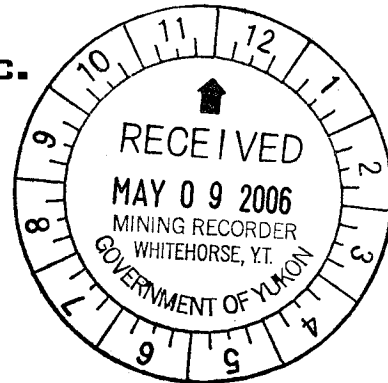


AccuMin
MINERAL SERVICES INC.

095292



AURCHEM EXPLORATION LTD.

2005 Exploration Report

VIC Target
Discovery Creek Property (YK)

NTS 115103

Marc Ellemers, M.Sc.

Rpt. 001-DC-05

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Costs associated with this report have been
approved in the amount of \$ 35,000.00
for assessment credit under Certificate of Work
No. QW27806

M. Southwick

Mining Recorder
Whitehorse Mining District

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Executive Summary

The Discovery Creek property is located 65km west of Carmacks, YK at approximately 62° 06' N and 137° 12' W. The property currently covers 7,343 hectares (18,150 acres) of land as 389 claims and 7 mining leases.

The 2005 exploration program on the Discovery Creek property was focused on the VIC target area. Specifically, the program consisted of 24 reverse circulation drillholes (716.3m), 11 NQ diameter diamond drillholes (415.9m), and 19.1 line-km of detailed ground magnetics.

The targets at VIC are east-west striking, steeply dipping quartz veins with highgrade Au (Bi-Te) mineralization, the veins are hosted in syenites.

The 2005 program tested three main target areas; the **28 zone**, which in 2004 was tested with twenty-six (26) diamond drillholes for 2,535m of drilling, the **25 zone**, which was known previously from trenching (H Trench) and surface sampling, and the **2650 zone**, which had been indicated as potential by mineralized float previously discovered in the area.

Drilling in 2005 at the **28 zone** (3 ddh for 220m and 3 RC for 108m) confirmed the highgrade nature of the orebody (2004 drilling of the 28 zone produced a proven resource estimate of 23,720 tonnes at 12.63 g/t). Drillhole VC05-7 intersected 2.4m grading 48 g/t Au. The 2004 drillhole intersections 12.5m west and east of this drillhole (respectively) were drillhole VC04-20 with 1.34m grading 40 g/t Au, and drillhole VC04-4 with 1.22m grading 12.7 g/t Au.

The highgrade core of the 28 zone is open at depth; drilling to date has only begun to test the potential of this target.

Drilling in 2005 at the **2650 zone** was successful in locating the bedrock source of the mineralized float discovered previously in the area. RC-02 intersected 3.55 g/t Au over 1.5m and 30 meters west RC-19 intersected 4.6m @ 5.98 g/t Au (includes 1.5m @ 15.6 g/t Au). The intersection in RC-19 is open to the west.

The drilling completed at the **25 zone** (7 ddh for 153.5m and 5 RC for 111m) was done in order to follow-up on a highgrade channel sample taken in 2004 which returned 115 g/t Au over 40cm. Drilling directly adjacent to the channel sample confirmed previous results with hole VC05-1 returning 32 g/t Au over 2.15m (not true width) and VC05-2 returning 43.8 g/t over 1.83m (not true width), 2m below this another 31cm grading 111 g/t Au was intersected in the same hole. At depth the vein returned 1.52m @ 18.35 g/t Au (RC-10), and 1.52m @ 11.35 g/t Au (RC-23). While the vein located at the surface (H Trench) can be traced to depth, lateral continuity was not established. Further drilling is needed to determine the geometry of the vein system which may not, as was first assumed, be strictly linear.

Introduction:

The Discovery Creek property is located 65km west of Carmacks, YK (NTS 115 I/3) at approximately 62° 06' N and 137° 12' W (Fig.1). The property currently covers 7,343 hectares (18,150 acres) of land as 389 claims and 7 mining leases (Fig.2 / Appendix 8).

The property is underlain by rocks of the Nisling and Nasina Subterrane which are overlain in the northern three quarters of the property by Jurassic intrusions (Mount Freegold Suite) and various Cretaceous and younger volcanic (Carmacks Group) and intrusive units (Mount Nansen Suite) (Fig.3).

The gold bearing quartz veins of the VIC showing are located within Jurassic syenites. The timing of mineralization appears to be late Cretaceous as the veins seem to be associated spatially with Cretaceous dykes of the Mount Nansen Suite but are also apparently cross-cut by dykes of the same suite.

Geology:

Gold mineralization is hosted by Mount Freegold syenites (EJp). The mineralization is bound at depth by E-W trending structures that dip steeply to the south. The four main areas of veining discovered to date are equidistant apart (~100m) and appear to increase in grade and width as they intersect NE oriented faults (magnetic linears), suggesting perhaps that the NE faults are key to fluid transport, while E-W fracture zones were more dilational and thus more favourable for gold deposition.

The mineralized area is central to a 2.3km wide corridor bound to the north and south by 065°-070° regional faults. Prominent magnetic linears at 045° and 090° (the latter trend hosting the VIC mineralization) seem to conform to P shears and extensional veins of an idealized Riedel model. Air photo interpretation also indicates the presence within this corridor of a prominent set of 310° (R') linears.

The quartz veins are grey to white and have variable widths (cm to 2m) with pinch and swell characteristics. The veins generally strike east-west and dip steeply to the south. Alteration of the host rocks in the mineralized zones consists of mainly silicic alteration and is characterized by intense silicification and quartz veins or stringer stockwork. Some sections of vein material exhibit fault-related brecciation but the breccia is very localized. It is not hydrothermal breccia.

Previous Exploration:

Previous exploration of the VIC area was completed by Skyline Exploration in the mid-70's, Kerr Addison (1985-86), and Chesbar Resources (1987-88). Skyline conducted surface sampling, Kerr Addison completed trenching, diamond drilling, float and soil geochem and a ground magnetic survey. Chesbar followed up on the Kerr Addison drill results with further drilling (see Ellemers Rpt. 001-DC-02, May 2004 for details). Most recently, Aurchem Exploration has completed drilling, trenching and soil geochem as well as outcrop and float sampling (Ellemers, Rpt. 001-DC-04 2004).

The previous exploration results can be summarized in broad terms as having indicated the presence of four main mineralized zones at VIC. These zones are referred to by Aurchem as Zones 28, 27, 2650 & 25 (or H Trench), the names reflecting the approximate northing on which they occur (i.e. zone 28 is north of UTM/NAD27 coordinate 6892800N, zone 27 is north of 6892700N & south of 2800N etc.).

In 2004 Aurchem drilled the 28 zone and completed surface prospecting around the 25 zone in and around the "H" trench.

Specifically, Aurchem completed twenty-six (26) diamond drillholes for 2,535m of drilling on the 28 zone in 2004. The drilling was conducted on 25m sections. Drilling was successful in delineating 100m of mineralized strike averaging a width of 1.29m and at a grade of 20.14 g/t Au. This mineralized quartz vein occurs between sections 7450E and 7550E. The strike of the vein is east-west and the vein dips south at 75-80°. (Note: Drill sections are named for the easting on which they lie (i.e. 7475E is UTM 387475E).

An ore reserve for the 28 zone, based on the 2004 drilling produced a proven resource estimate of 23,720 tonnes at 12.63 g/t (sectional method), the block model (assuming certain mining parameters) indicated 22,161 tonnes at 10.8 g/t Au.

Follow-up prospecting in 2004 on the 25 zone, which had previously produced channel samples of 3m @ 2.13 g/t Au, 6.6m @ 1.13 g/t and 5.4m @ 2.55 g/t (including 1.1m @ 8.53 g/t Au). indicated that the "H" trench is central to a 100m long trend of bedrock and float samples that grade greater than 10 g/t Au. Most notable was a 40cm channel sample (cut with diamond saw) from the H Trench that returned 115 g/t Au. Other notable samples included a bedrock sample in the trench 50m west of "H" which returned 32.9 g/t Au from a quartz vein.

2005 Exploration Program:

The exploration program in 2005, conducted by Aurchem Resources Ltd., consisted of 24 reverse circulation drillholes (716.3m), 11 NQ diameter diamond drillholes (415.9m), 19.1 line-km of detailed ground magnetics, prospecting and sampling.

The focus of the programs was to; a) complete in-fill drilling on the 28 zone on 12.5m sections, b) drill test the 25 zone, c) attain detailed ground magnetic data to provide both a local geophysical framework and to assist prospecting along magnetic lows which have previously been seen to be coincident with mineralized vein systems at VIC, and d) drill test other areas which prospecting and/or magnetics indicates as prospective.

28 Zone – Results:

Drilling was completed on the 28 zone with the intent of infilling the 2004 diamond drill program which drilled the 28 zone mineralization between 7400E and 7575E on 25m sections (Fig.4). Three diamond drillholes (VC05-6,7,8), for a total diamond meterage of 219.8m, and three RC drillholes (RC-18,20,21) for a total RC meterage of 108.2m were completed.

The sections infilled in 2005 were 7463E (ddh-08), 7487E (ddh-07), and 7513E (ddh-06, RC-18,-20).

The table below shows the results of the 2005 drilling (**bold**) with the 2004 mineralized intersections included (*italics*), the table is sorted by section (west to east).

DDH	Section	Azi/Dip	Intersection	From (m)	To (m)	Width (m)
04-15	7450E	0/-65	2.59m @ 12.15 g/t	78.18	80.77	2.59
04-16	7450E	0/-75	3.51m @ 27 g/t	88.54	92.05	3.51
05-08	7463E	345/-50	no values > 1 g/t			
04-20	7475E	0/-47	1.34m @ 40.02 g/t	57.91	59.25	1.34
RC-21	7475E	0/-90	6.1m @ 4.3 g/t	25.91	32	6.09
05-07	7487E	015/-50	2.44m @ 48 g/t	63.4	65.84	2.44
04-4	7500E	0/-45	1.22m @ 12.68 g/t	47.85	49.07	1.22
05-06	7513E	345/-50	0.4m @ 1.72 g/t	67.82	68.21	0.39
RC-18	7511E	0/-90	no values > 1 g/t			
RC-20	7511E	0/-55	1.5m @ 11.6 g/t	35.05	36.58	1.52
RC-20	7511E	0/-55	1.5m @ 3.8 g/t	38.10	39.62	1.52
04-24	7525E	0/-75	0.3m @ 9.2 g/t	86.87	87.17	0.3
04-25	7525E	0/-65	0.3m @ 9.74 g/t	73.15	73.76	0.61
04-26	7525E	0/-55	0.45m @ 8.29 g/t	63.19	63.64	0.46
04-23	7550E	0/-50	0.3m @ 10.95 g/t	67.67	67.97	0.3

28 Zone – Analysis:

The drilling on the 28 zone has confirmed the highgrade nature of the mineralization and has delineated, on 12.5m sections, the presence of a highgrade core with a strike of 38m. The highgrade core (hereafter referred to as 28 HC) is located between section 7475E (i.e. UTM 387475E) and section 7513E.

A weighted average of the best intersections per section yields an average grade of 31.2 g/t Au over a width of 1.63m. Assuming a mineralized vein grading 1 opt Au over 1.5m, we can see that over a strike length of 40m, there are ~150 oz Au per metre depth.

The major caveat to this assessment is that these values come from drilling that pierced the 28 HC at depth of 40 to 50m (1616m level). An attempt was made to investigate the mineralization at a shallower level, RC18 on 7513E, but no mineralization was intersected. The reason for this could be that a) the orebody is not present shallowly at this location, b) the drillhole could have been spotted on the hanging wall side of the vein and failed to drill deep enough, or c) the drillhole was spotted on the footwall side and missed the vein entirely. The intersection of mineralization in RC20 (1.5m @ 11.6 g/t) indicates the presence of mineralization on this section. RC20 was drilled at -55° under RC18 so the most likely scenario from above is B, RC18 was drilled too far on the hanging wall and didn't drill deep enough. One likely reason for this is, as the intersection in RC20 seems to indicate, the dip of the vein seems to flatten at this location. If this is the case then the vein, on this section, would daylight further to the north than on the adjacent section to the west (see Figure 4 in Ellemers Rpt. 001-DC-04, 2004 Exploration Report)

It should also be noted that the orebody has not been cut-off towards the west. Although drilling on the line directly west of the 28 HC zone, (VC05-08 on 7463E) failed to intersect mineralization, the line immediately west of that, 7450E, was strongly mineralized, with VC04-15 & 16 returning 2.6m @ 12.15 g/t and 3.5m @ 27 g/t respectively. A hole drilled shallower on the same section (VC04-14) was not mineralized. The interpretation of these results is that mineralization in the 28 HC is plunging to the south-west, hence the misses in both VC05-08 and VC04-14. The orebody remains open down-plunge to the west.

25 Zone - Results:

Drilling was completed on the 25 zone with the intent of determining the nature and extent of a mineralized quartz vein located in the H Trench. The vein had been channel sampled in 2004 and returned 115 g/t Au over 40cm. Seven diamond drillholes (VC05-1 to 5 and 9,10) for a total diamond meterage of 153.5m and five RC drillholes (RC-10,16,17,22,23) for a total RC meterage of 111.3m were completed in this area (Fig. 5).

The table below shows the mineralized intersections from this drilling.

25 Zone

Drill Intersection - 2005

Drill_ID	azimuth	dip	From (m)	To (m)	Width (m)	Grade (gpt)
DDH						
-01	0	-90	0.90	3.05	2.15	32
-02	0	-90	0.30	2.13	1.83	43.8
-02			3.35	3.66	0.31	111
-03	0	-50	2.60	2.90	0.30	2
-04	0	-90	2.74	3.66	0.92	6.9
-04			5.80	9.45	3.65	8.4
-05	0	-90	9.14	10.67	1.53	6.9
-09	352	-50	nothing to report			
-10	0	-90	37.80	38.40	0.61	1.3
RC						
RC10	0	-45	13.72	15.24	1.52	18.35
RC16	338	-45	3.05	4.57	1.52	1.06
RC17	315	-45	10.67	12.19	1.52	3.36
R22	0	-90	nothing to report			
RC23	325	-70	24.38	25.91	1.52	11.35

25 Zone – Analysis:

A resource estimate was completed on the 25 Zone because the near-surface nature of bonanza gold grades makes it an attractive target for Aurchem Exploration Ltd.. The drilldata were evaluated by looking at the east-west striking mineralized pod / vein along three (N-S) sections; 7199.5E, 7202E, and 7210E. Because of the small size and limited amount of drilldata, uniform section spacings could not be applied. Also, because the drillhole orientations are varied, the drill data had to be projected onto section, another reason for the relatively small spacing between sections 7199.5E and 7202E (see Appendix 1).

The results by section are as follows;

Section	Section Width (m)	Area (m ²)	Tonnes	Grade (g/t Au)
7199.5	2.5	6.4	42	6.3
7202	5.25	40.9	558	3.5
7210	8	24.6	518	29.2
Total			1118	15.5 g/t Au (weighted)

The drilling at 25 zone, based on the methodology above (sectional), has an indicated resource in the order of 1,118t at a weighted average grade of 15.5 g/t Au. Solids modeling reported a slightly smaller tonnage at 994 tonnes. The applied cut-off grade was 0.5 g/t Au.

With respect to gold distribution, fully 87% of the contained gold is reported from section 7210 and is based on three drillholes, diamond holes -01 and -02, and RC hole RC10. To base this much of a resource on the extrapolation both to depth and along strike of three drillholes is, from a statistical standpoint, prone to inaccuracy.

If bulk sampling of the 25 zone vein is to be considered, it should be centered at the VC05-01 and -02 collar positions and follow the vein down dip to the RC10 intersection 10m down, taking advantage of any visible ore extending to the west. The vein dips moderately to the south at approx. 70°, There is no information about the vein to the east of the D1/D2 collar, save for the blank hole RC16 (see Appendix 1 for drillhole cross-sections and plans of 25 zone mineralization).

2650 Zone:

Drilling of the 2650 zone included 8 RC drillholes (RC1 to 6, 19 and 24) for a total of 230.1m of drilling (Fig. 6). The 2650 zone was identified by previous exploration as a linear zone with elevated values of gold in float.

The drilling was successful in locating a mineralized structure at depth that remains open to the west. Drillhole RC-02 intersected 1.52m @ 3.55 g/t Au and drillhole RC-19 intersected 4.6m @ 5.98 g/t Au (including 1.52m @ 15.6 g/t Au). There is approximately 32m of separation between these intercepts.

Follow-up drilling on line 387300E is strongly recommended to test for continuation of the mineralization

Geophysical Survey:

A detailed ground magnetic survey was completed over the greater area under investigation at VIC. A detailed area of 500m x 500m was surveyed on 20m line spacing (13 line-km). This area was flanked to the west and east by a semi-detailed survey on 50m line spacing (6.1 line-km). The direction of reading was north-south.

The magnetic survey was completed using two GEMSYS GSM-19 magnetometers. The reading magnetometer took sample readings approximately every 2m (walking mode) and the GPS location was automatically collected every 0.5 seconds. Magnetic corrections were made using a base station, also a GSM-19.

The magnetic survey was felt to be an important exploration tool as the mineralized zones had previously shown to be (1984 Kerr Addison) characterized by magnetic depletion. Drillcore examined in 2004 of the 28 zone indicated that both the vein and altered wallrock to be non-magnetic while the syenite in general can be rather magnetic. The zone of magnetic depletion can be in the order of 2 to 6m in width.

The ground magnetics are represented in figure 7.

Prospecting:

Limited prospecting and sampling was conducted on the VIC property during the summer program by Aurchem Exploration. The author did not supervise the program; the data is included in Appendix 7.

Exploration Proposal 2006:

The intersection at the 28 zone of 2.4m grading 48 g/t Au in drillhole VC05-07 on line 7487E warrants follow-up drilling both to depth and on the sections adjacent at depth. The 28 zone has demonstrated good to moderate lateral continuity to date and the intersection above highlights the potential for significant highgrade mineralization at depth.

The intersection at the 2650 zone of 1.5m grading 15.6 g/t in drillhole RC-19 is open to the west. Drilling from line 7300E and west is recommended to follow-up on this new zone.

The bonanza grades discovered to date at the 25 zone have been near surface, attempts to intersect the mineralization at depth have been frustrated in part by the complex (i.e. non linear) geometry of the system. A geophysical program consisting of IP (induced polarization) might help target future drilling on this zone. IP should also be considered on the other zones as well.

Terrane Map Showing Mining / Exploration Project Locations

January, 2003

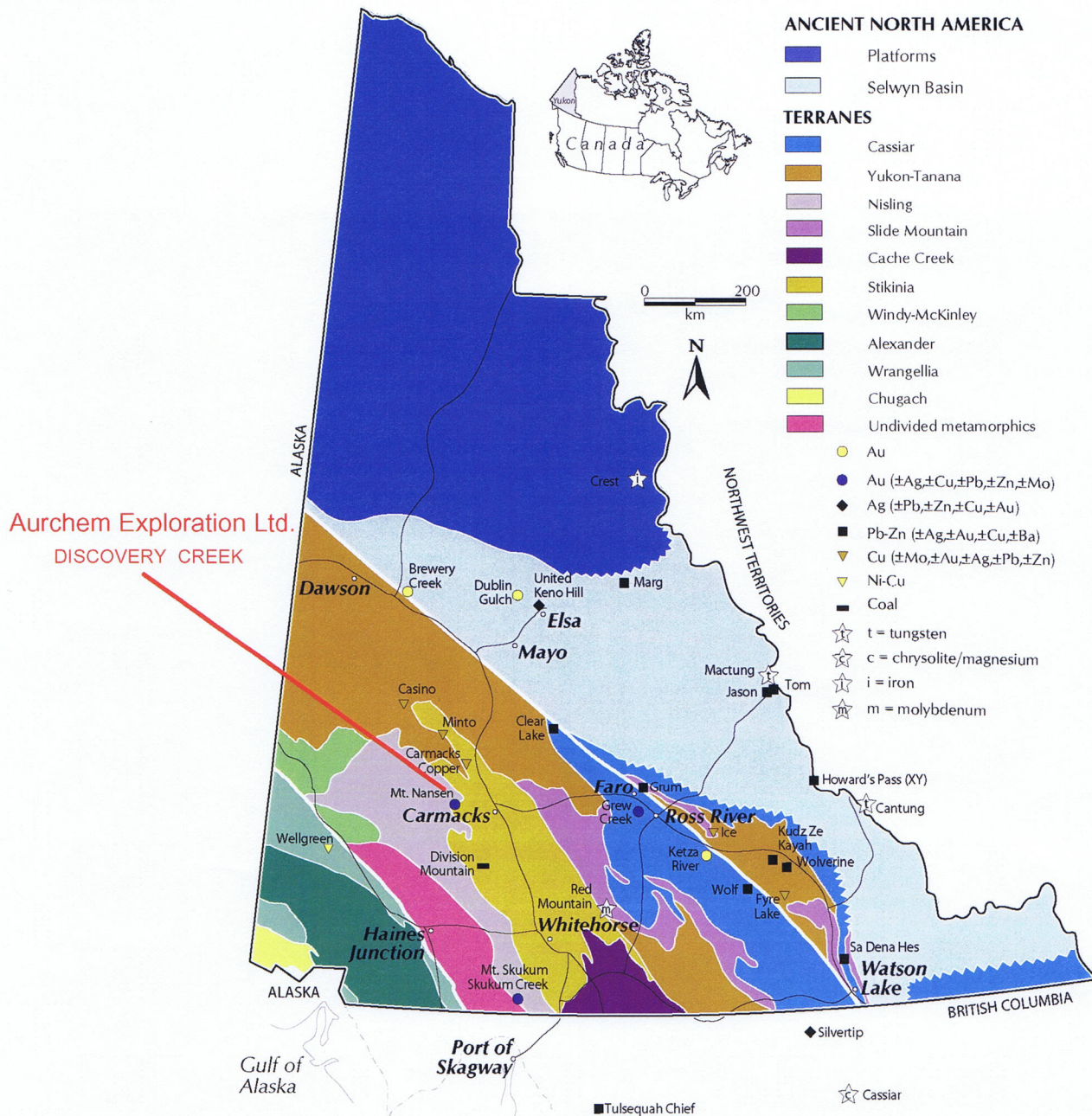
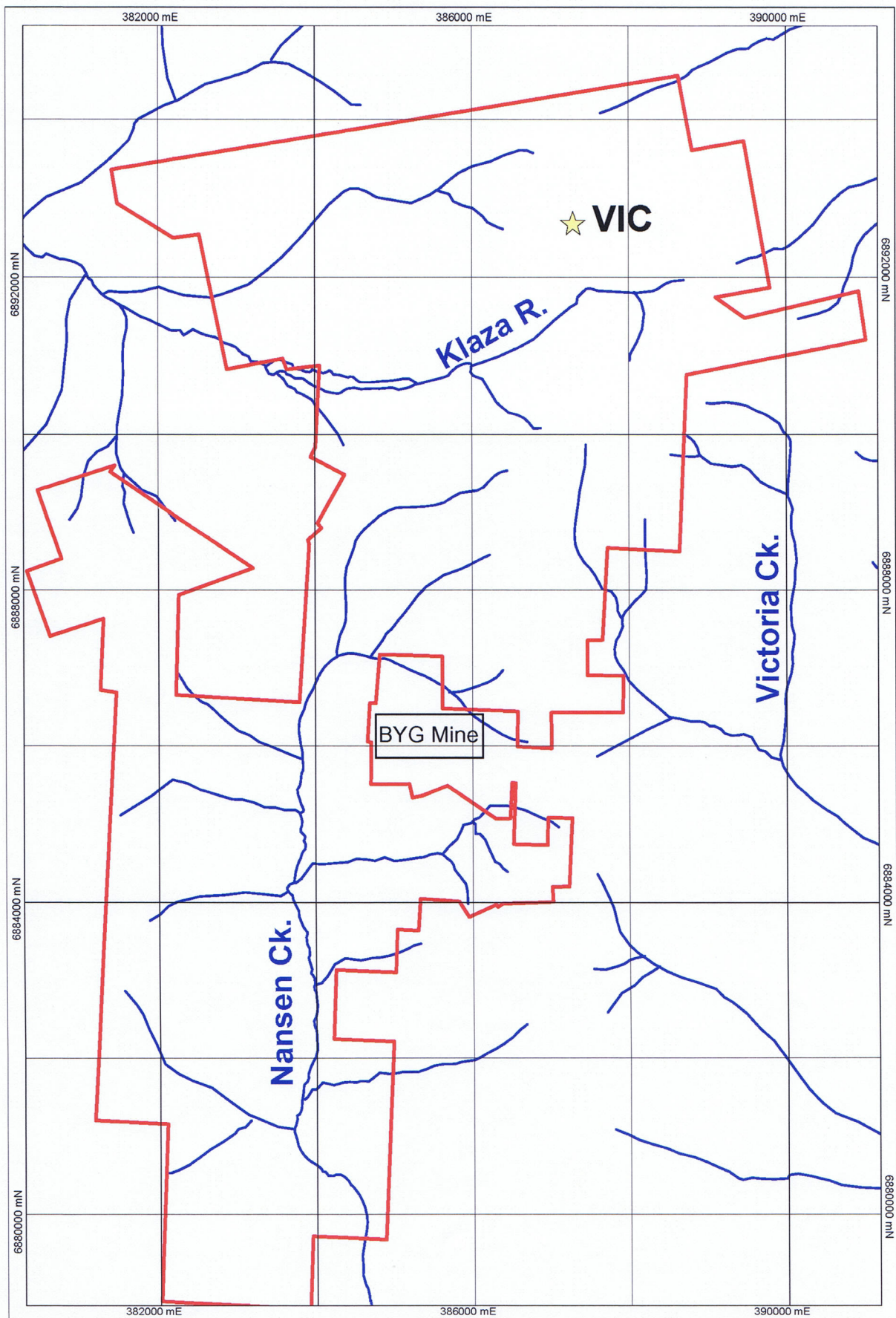
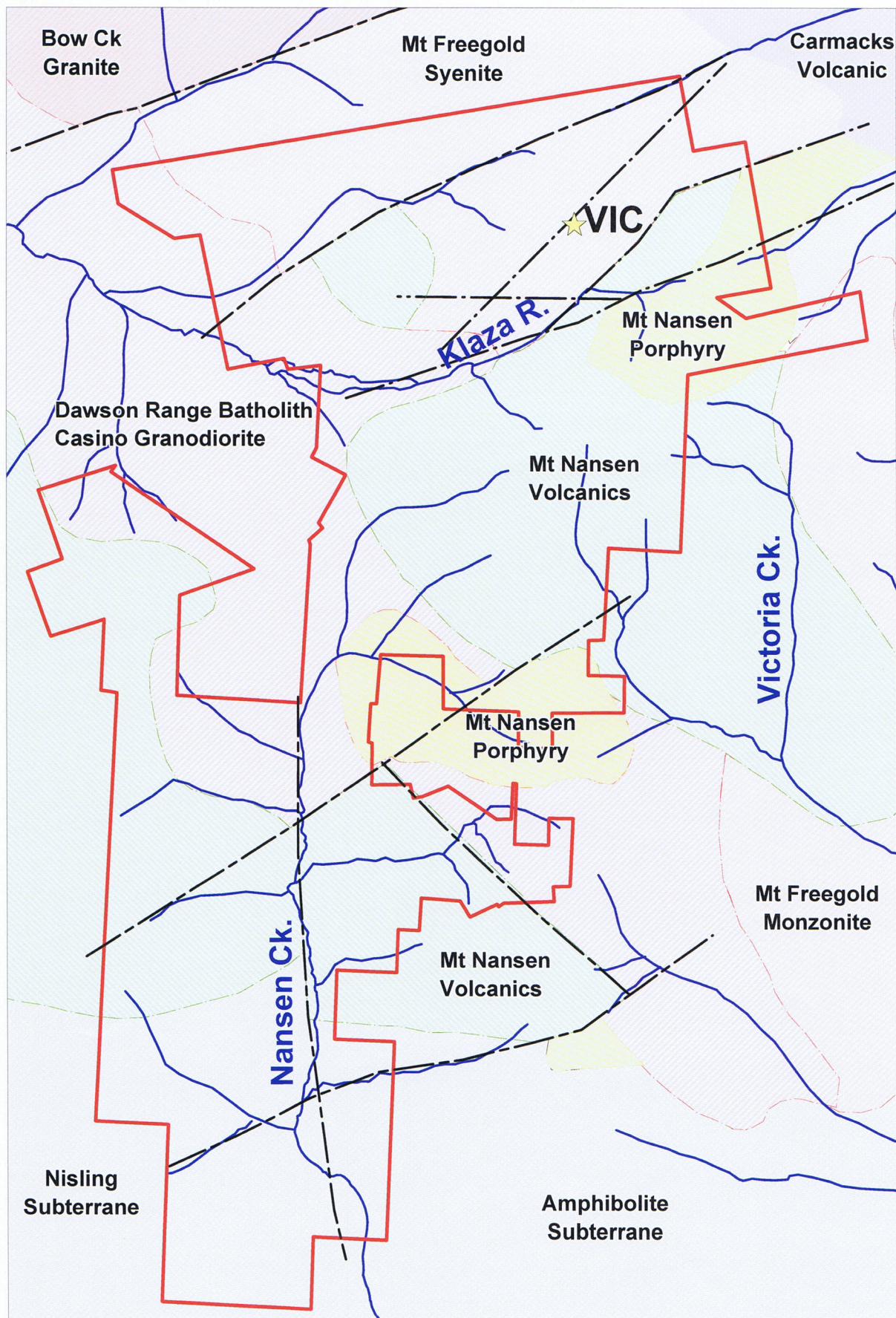


Figure 1



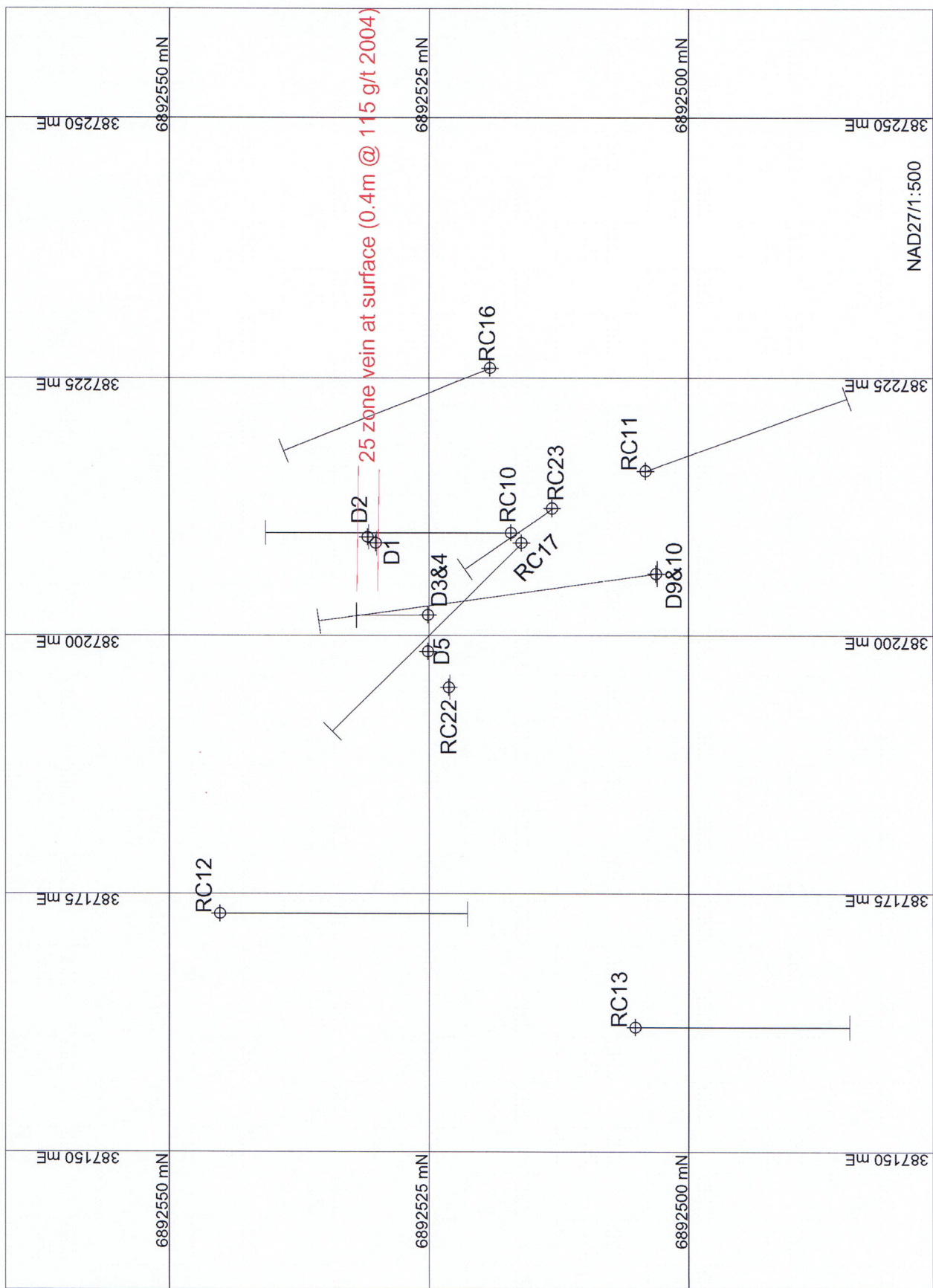
Location of VIC target area on Aurchem Discovery CK Property (red)

Figure 2



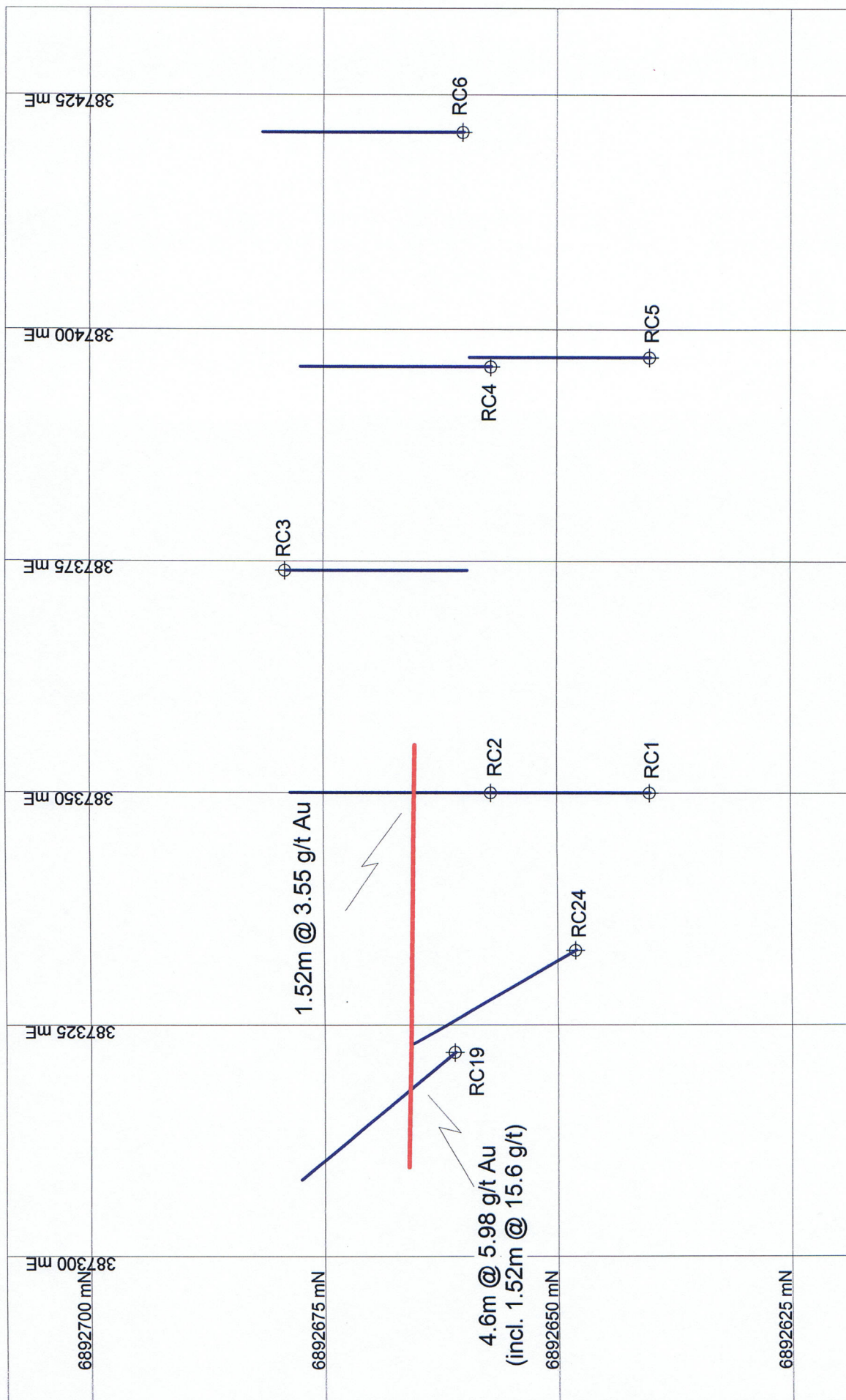
Regional Geology - Discovery Creek Property

Figure 3

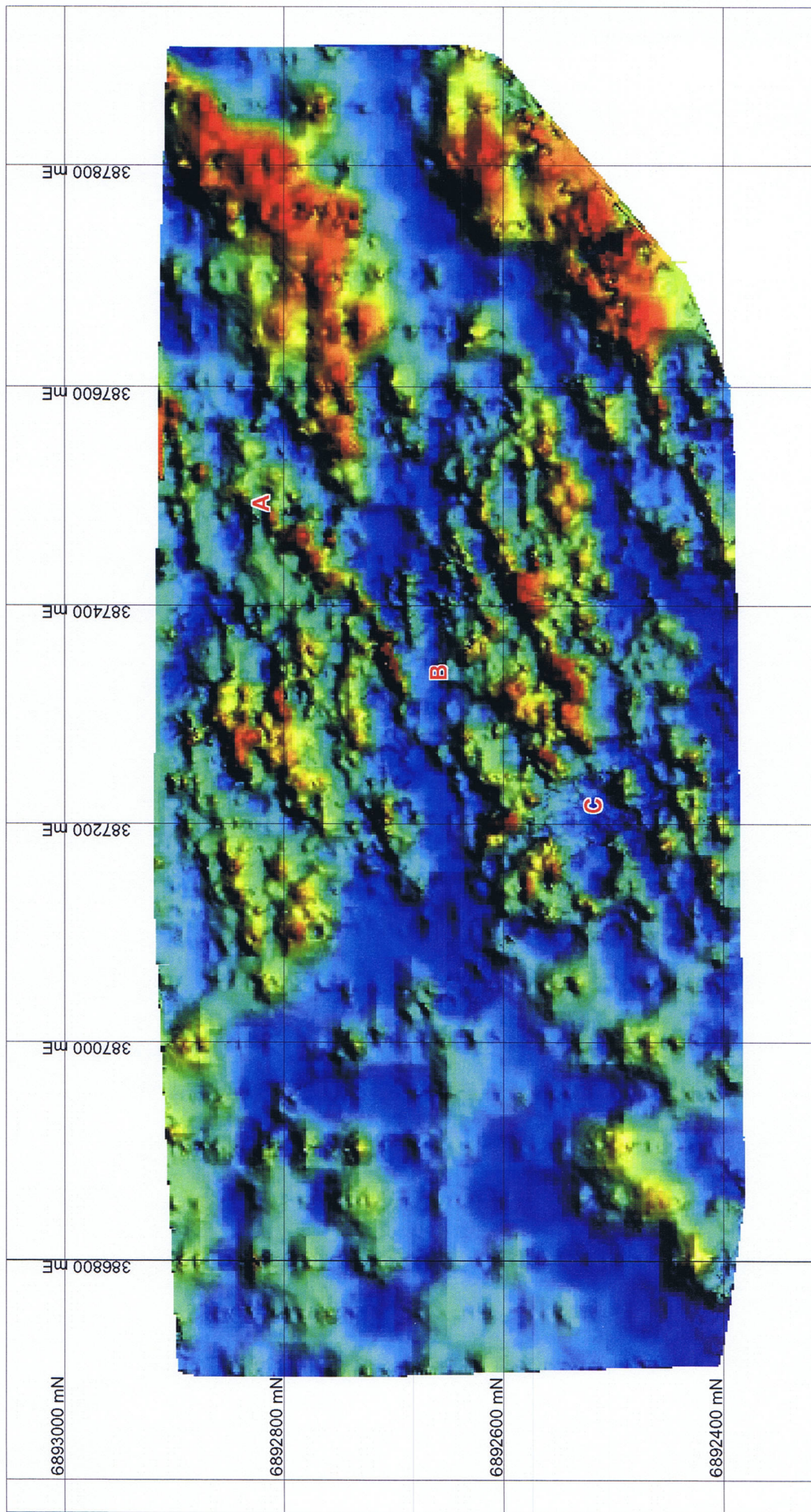


Aurchem Exploration Ltd. - 2005 Drillhole Location on the 25 zone / H Trench

Fig. 5



2650 Zone - 2005 Drillhole Locations and Mineralized Zone



1:5,000 (NAD27)

Ground Magnetic Survey - VIC Target Area: Letter A = 28 Zone, B=2650 Zone, & C=25 Zone

APPENDICIES

Appendix 1 Drillhole Cross-sections and Plan – 25 Zone

Appendix 2 Drill Log Summaries

Appendix 3 Drillhole Collar Data

Appendix 4 Diamond Drillhole Assay Data

Appendix 5 Reverse Circulation Drillhole Assay Data

Appendix 6 Screen Analysis of Selected DDH Samples
Multi-element Analysis of Selected RC Drill Chips

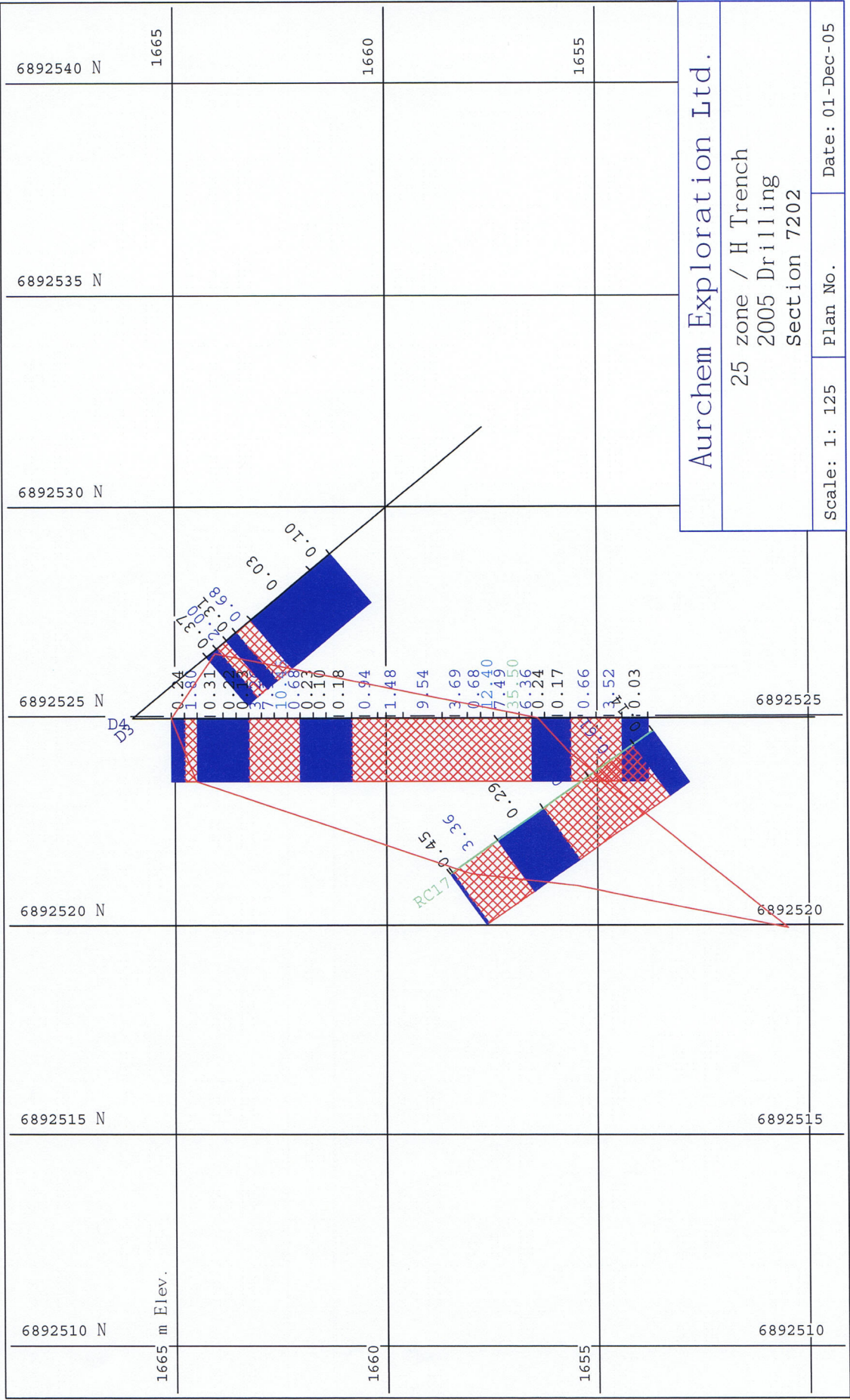
Appendix 7 Surface Prospecting; Assays and Notes (Aurchem Data)
Multi-element Analysis of Surface Samples

Appendix 8 Discovery Creek Claim Data

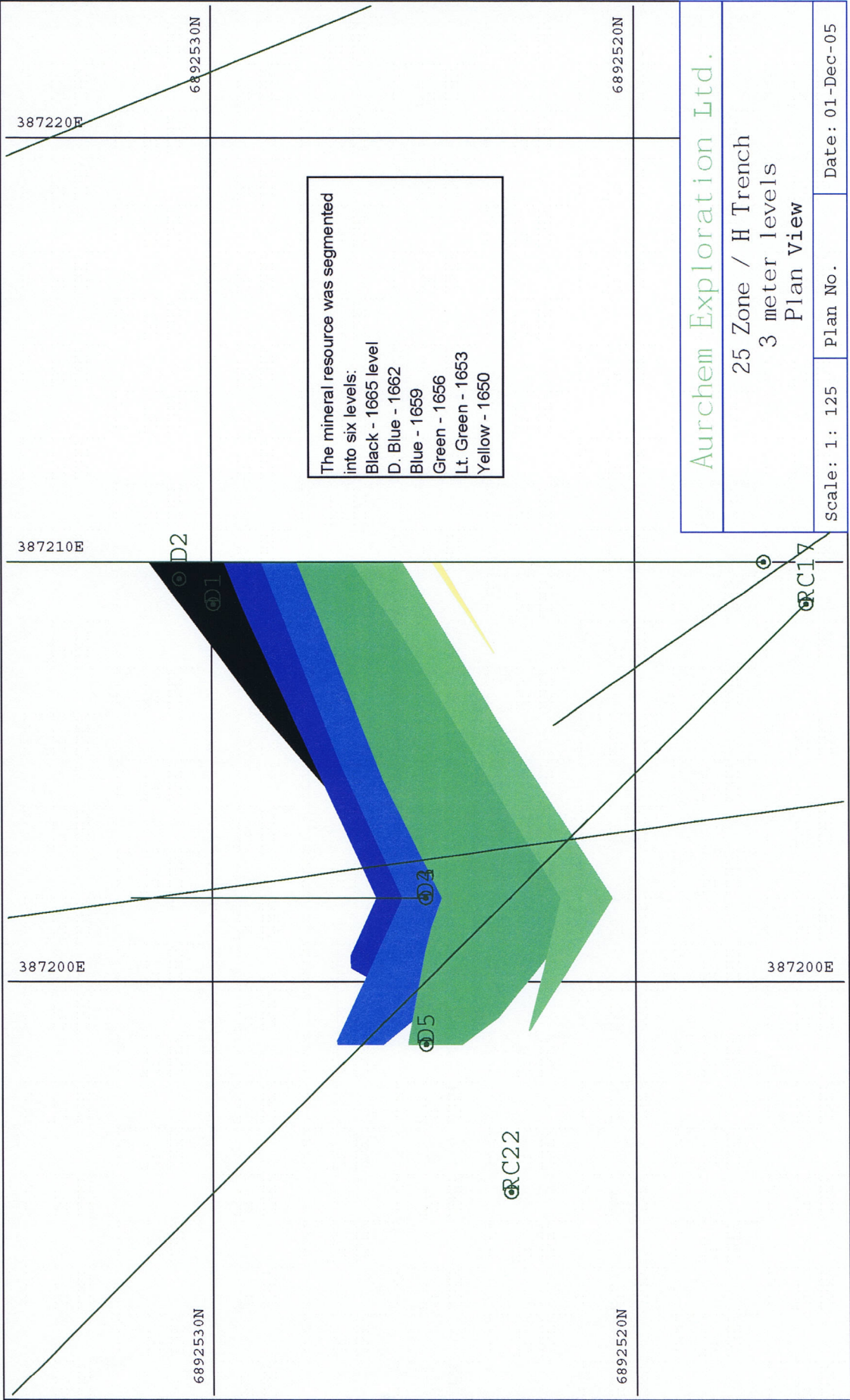
Appendix 9 Statement of Qualifications

Appendix 1

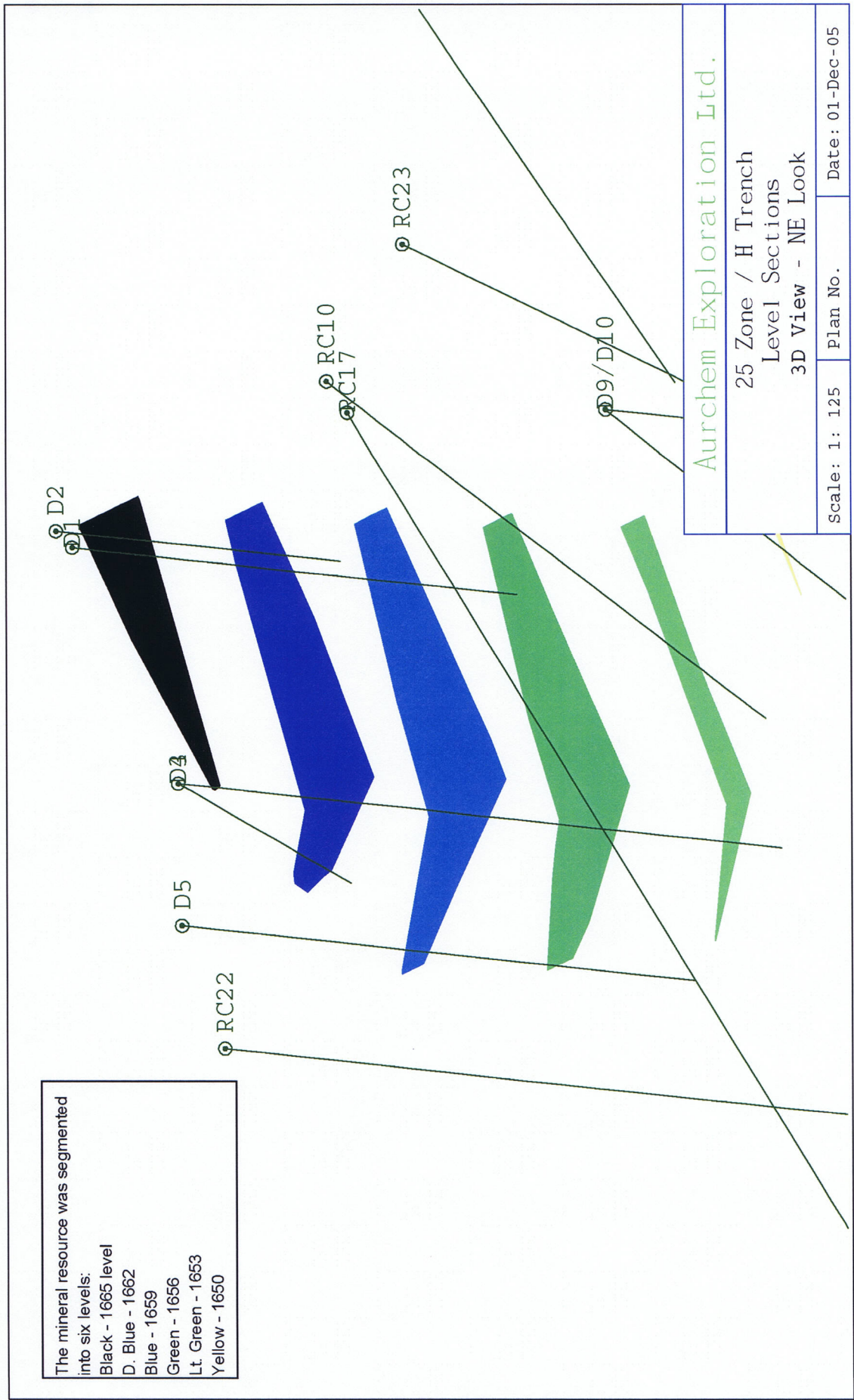
Drillhole Cross-sections and Plan – 25 Zone



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Appendix 2

Drill Log Summaries

Note:

The Primary focus of the diamond drill program was to obtain assays of mineralized vein material in support of a mineral resource calculation; the drill logging focuses on the vein and vein contacts (observation of contacts with respect to core axis are noted where RQD permitted accurate measurement), outside of the footwall and hangingwall alteration zones logging was generally limited to rock types.

The Primary focus of the RC drill program was to identify mineralized vein material along prospective linear zones; RC drill chips were analyzed for gold on 5 foot sample increments. Chip trays containing mineralized intervals were archived and examined but systematic chip observations (interval by interval) were not recorded.

Aurchem Exploration Ltd.
Discovery Creek Property - YK.

DDH # **VC05-01**

Drilling Summary Sheet

Target: VIC
Subtarget: 25 Zone

Mineralized Intervals

2.15m @ 32 g/t Au

Date 1-Aug-05
Location 387209E 6892530N
Depth 39ft 11.9m
Azimuth / Dip 0/-90
Elevation 1666m
Core Type NQ
Driller Midnight Sun
Geologist M.Ellemers

Location and azimuth are w.r.t.
UTM NAD27 / Zone 8 grid
NTS 115 I/03

Geology Summary

From (ft)	To (ft)	Rock Type	Alteration	Type	Comments
0	2	casing			
2	4	qtz vein			
4	6.5	syenite			with <1cm qtz stockwork veinlets
6.5	9	qtz vein			
9	17	syenite	strong	argillic	FW to vein..contact at 55 deg to c.a.
17	39	syenite			
39		ehh			

Sampling Details

sample #	Au g/t	ft_from	ft_to	m_from	m_to	width_m
851	0.39	2	3	0.61	0.91	0.30
852	7.62	3	4	0.91	1.22	0.30
853	3.5	4	5	1.22	1.52	0.30
854	0.56	5	6.5	1.52	1.98	0.46
855	136	6.5	8	1.98	2.44	0.46
856	6.26	8	9	2.44	2.74	0.30
857	1.37	9	10	2.74	3.05	0.30
858	0.21	10	12	3.05	3.66	0.61
859	0.1	12	14	3.66	4.27	0.61
860	0.025	14	16	4.27	4.88	0.61
861	0.025	16	17	4.88	5.18	0.30

Aurchem Exploration Ltd.
Discovery Creek Property - YK.

DDH # **VC05-02**

Drilling Summary Sheet

Target: VIC
Subtarget: 25 Zone

Mineralized Intervals

1.83m @ 43 g/t Au
0.31m @ 111 g/t

Date 2-Aug-05
Location 387209E 6892530N
Depth 25ft 7.6m
Azimuth / Dip 0/-90
Elevation 1666m
Core Type NQ
Driller Midnight Sun
Geologist M.Ellemers

Location and azimuth are w.r.t.
UTM NAD27 / Zone 8 grid
NTS 115 I/03

Geology Summary

From (ft)	To (ft)	Rock Type	Alteration	Type	Comments
0	1	casing			
1	1.5	qtz vein			
1.5	2	qtz stockwork in syenite			
2	3	syenite	alt	argillic	
3	4	qtz stockwork in syenite			
4	7	qtz vein			55 deg to c.a.
7	8	syenite	alt	argillic	
8	8.5	quartz vein			
8.5	11	qtz stockwork in syenite			moderate argillic alt in syenite
11	12	vein??	Poor recovery		pieces of drill bit in core box
12	17	syenite		argillic	moderate
17	25	syenite		argillic	mod to poorly altered, odd <1cm q.v.
25		eoh			

Sampling Details

sample #	Au g/t	ft_from	ft_to	m_from	m_to	width_m
862	226	1	1.5	0.30	0.46	0.15
863	35.2	1.5	2	0.46	0.61	0.15
864	5	2	3	0.61	0.91	0.30
865	13.9	3	4	0.91	1.22	0.30
866	71.1	4	5	1.22	1.52	0.30
867	29.6	5	6	1.52	1.83	0.30
868	12.8	6	7	1.83	2.13	0.30
869	0.92	7	8	2.13	2.44	0.30
870	0.23	8	8.5	2.44	2.59	0.15
871	0.32	8.5	11	2.59	3.35	0.76
872	111	11	12	3.35	3.66	0.30
873	0.16	12	14	3.66	4.27	0.61
874	0.24	14	17	4.27	5.18	0.91
875	0.025	17	19	5.18	5.79	0.61
759	0.025	19	21	5.79	6.40	0.61
760	0.56	21	23	6.40	7.01	0.61

Aurchem Exploration Ltd.
Discovery Creek Property - YK.

DDH # **VC05-03**

Drilling Summary Sheet

Target: VIC
Subtarget: 25 Zone

Mineralized Intervals

0.3m @ 2 g/t Au

Date 3-Aug-05
Location 387207e 6892525N
Depth 35.5ft 10.8m
Azimuth / Dip 0/-50
Elevation 1666m
Core Type NQ
Driller Midnight Sun
Geologist M.Ellemers

Location and azimuth are w.r.t.
UTM NAD27 / Zone 8 grid
NTS 115 I/03

Geology Summary

From (ft)	To (ft)	Rock Type	Alteration	Type	Comments
0	7.5	ob			trouble setting casing, drilled past shallow target
7.5	10.5	syenite			highly altered with moderate Si flooding
10.5	15.5	syenite	alt	argillic with mod.	Hematite stain along fractures
15.5	20.5	syenite	alt	strong argillic	
20.5	35.5	syenite	alt	mod. argillic	
35.5		eah			

Sampling Details

sample #	Au g/t	ft_from	ft_to	m_from	m_to	width_m
876	0.37	7.5	8.5	2.29	2.59	0.30
877	2	8.5	9.5	2.59	2.90	0.30
878	0.31	9.5	10.5	2.90	3.20	0.30
879	0.68	10.5	12	3.20	3.66	0.46
880	0.025	12	14	3.66	4.27	0.61
881	0.025	14	16	4.27	4.88	0.61
882	0.025	16	18	4.88	5.49	0.61
883	0.1	18	20	5.49	6.10	0.61

Aurchem Exploration Ltd.
Discovery Creek Property - YK.

DDH # **VC05-04**

Drilling Summary Sheet

Target: VIC
Subtarget: 25 Zone

Mineralized Intervals

0.92m @ 6.9 g/t Au
3.65m @ 8.4 g/t
0.61m @ 3.52 g/t

Date 4-Aug-05
Location 387202E 6892525N
Depth 53ft 16.2m
Azimuth / Dip 0/-90
Elevation 1666m
Core Type NQ
Driller Midnight Sun
Geologist M.Ellemers

Location and azimuth are w.r.t.
UTM NAD27 / Zone 8 grid
NTS 115 I/03

Geology Summary

From (ft)	To (ft)	Rock Type	Alteration	Type	Comments
0	3	ob			
3	26	syenite	alt	silicified	qtz stockwork, strong -75deg (to c.a.) fabric / shear
26	36	syenite	alt	silicified	intense silicification has wiped out fabric, 29-30' vein
36	38	syenite	alt		strong / pervasive argillic alteration
38	42	syenite	alt		moderate to weak argillic
42	43.5	dyke			fw contact at 75 deg to c.a.
43.5	53	syenite	alt		moderate to weak argillic
53		eh			

Sampling Details

sample #	Au g/t	ft_from	ft_to	m_from	m_to	width_m
884	0.24	3	4	0.91	1.22	0.30
885	1.8	4	5	1.22	1.52	0.30
886	0.31	5	7	1.52	2.13	0.61
887	0.22	7	8	2.13	2.44	0.30
888	0.13	8	9	2.44	2.74	0.30
889	3.26	9	10	2.74	3.05	0.30
890	7.11	10	11	3.05	3.35	0.30
891	10.45	11	12	3.35	3.66	0.30
892	0.68	12	13	3.66	3.96	0.30
893	0.23	13	14	3.96	4.27	0.30
894	0.1	14	15	4.27	4.57	0.30
895	0.18	15	17	4.57	5.18	0.61
896	0.94	17	19	5.18	5.79	0.61
897	1.48	19	21	5.79	6.40	0.61
898	9.54	21	24	6.40	7.32	0.91
899	3.69	24	26	7.32	7.92	0.61
900	0.68	26	27	7.92	8.23	0.30
761	12.4	27	28	8.23	8.53	0.30
762	7.49	28	29	8.53	8.84	0.30
763	35.5	29	30	8.84	9.14	0.30
764	6.36	30	31	9.14	9.45	0.30
765	0.24	31	32	9.45	9.75	0.30

766	0.17	32	34	9.75	10.36	0.61
767	0.66	34	36	10.36	10.97	0.61
768	3.52	36	38	10.97	11.58	0.61
769	0.025	38	40	11.58	12.19	0.61

Aurchem Exploration Ltd.
Discovery Creek Property - YK.

DDH # **VC05-05**

Drilling Summary Sheet

Target: VIC
Subtarget: 25 zone

Date 5-Aug-05
Location 387198E 6892525N
Depth 45ft 13.7m
Azimuth / Dip 0/-90
Elevation 1666m
Core Type NQ
Driller Midnight Sun
Geologist M.Ellemers

Mineralized Intervals

1.53m @ 6.9 g/t Au

Note: sample intervals chosen by RS

Location and azimuth are w.r.t.
UTM NAD27 / Zone 8 grid
NTS 115 I/03

Geology Summary

From (ft)	To (ft)	Rock Type	Alteration	Type	Comments
0	3	o/b			
3	5	syenite			ruble, 50% core loss
5	14	syenite	alt	argillic	hem. coated fractures & qtz veinlets
14	20	syenite	alt	argillic	as above weaker alt.
20	30	syenite	alt	argillic	return to hem. Stain with inc. Si with depth
30	35.3	syenite	alt	silicified	similar to 26-36ft in VC05-04, intense silica flood
35.3	37	vein			
37	38	syenite	alt	silicified	silicified FW with FW bx at 38ft, 75 deg to c.a.
38	39	fault gouge			10% recovery...fault clay
39	40	syenite			FW bx (breccia)
40	45	syenite			
45		eoH			

Sampling Details

sample #	Au g/t	ft_from	ft_to	m_from	m_to	width_m
RS018	0.43	29.5	30	8.99	9.14	0.15
RS019	10.4	30	30.3	9.14	9.24	0.09
RS020	11.65	30.3	30.6	9.24	9.33	0.09
RS021	13.9	30.6	31	9.33	9.45	0.12
RS022	9.27	31	32	9.45	9.75	0.30
RS023	4.5	32	33	9.75	10.06	0.30
RS024	4.14	33	35	10.06	10.67	0.61
RS025	0.22	35	36	10.67	10.97	0.30
RS026	0.16	36	37	10.97	11.28	0.30

Aurchem Exploration Ltd.
Discovery Creek Property - YK.

DDH # **VC05-06**

Drilling Summary Sheet

Target: VIC

Subtarget: 28 Main

Section: 7513E

Mineralized Intervals

0.4m @ 1.72 g/t Au

Date 6-Aug-05
Location 387525E 6892801N
Depth 235ft 71.6m
Azimuth / Dip 345/-50
Elevation 1666m
Core Type NQ
Driller Midnight Sun
Geologist M.Ellemers

Location and azimuth are w.r.t.
UTM NAD27 / Zone 8 grid
NTS 115 I/03

Geology Summary

From (ft)	To (ft)	Rock Type	Alteration	Type	Comments
0	25	o/b			
25	46	syenite			weather, poor RQD
46	222.5	syenite			
222.5	223.8	quartz vein			
223.8	235	syenite			
235		eah			

Sampling Details

sample #	Au g/t	Note:	ft_from	ft_to	m_from	m_to	width_m
770	0.025	HW	221.5	222.5	67.51	67.82	0.30
771	1.72	VEIN	222.5	223.8	67.82	68.21	0.40
772	0.025	FW	223.8	224.5	68.21	68.43	0.21

Aurchem Exploration Ltd.
Discovery Creek Property - YK.

DDH # **VC05-07**

Drilling Summary Sheet

Target: VIC

Subtarget: 28 Main

Section: 7487E

Mineralized Intervals

2.44m @ 48 g/t Au
(includes 0.3m @ 229 g/t Au)

Date 9-Aug-05
Location 387478E 6892800N
Depth 228ft 69.5m
Azimuth / Dip 15/-50
Elevation 1666m
Core Type NQ
Driller Midnight Sun
Geologist M.Ellemers

Location and azimuth are w.r.t.
UTM NAD27 / Zone 8 grid
NTS 115 I/03

Geology Summary

From (ft)	To (ft)	Rock Type	Alteration	Type	Comments
0	24	o/b			
24	116	diorite			
116	209.7	syenite			
209.7	211.7	quartz vein			
211.7	213	syenite			
213	214	quartz vein			229 g/t Au
214	216	syenite			30 % recovery, poor RQD, fault?
216	223	syenite			
223	228	diorite			HW contact with syenite 90deg to c.a.
228		eoh			

Sampling Details

sample #	Au g/t	Note:	ft_from	ft_to	m_from	m_to	width_m
773	1.94	HW	208	209.7	63.40	63.92	0.52
774	73.3	VEIN	209.7	211.7	63.92	64.53	0.61
775	1.76	SYN	211.7	213	64.53	64.92	0.40
776	229	VEIN	213	214	64.92	65.23	0.30
777	1.38	FW	214	216	65.23	65.84	0.61

Note: Samples not cut-off, 207 to 208ft and 216 to 217ft need to be sampled.

Aurchem Exploration Ltd.
Discovery Creek Property - YK.

DDH # **VC05-08**

Drilling Summary Sheet

Target: VIC
Subtarget: 28 Main
Section: 7487E

Mineralized Intervals

none to report

Date 11-Aug-05
Location 387477E 6892800N
Depth 258ft 78.6m
Azimuth / Dip 345/-50
Elevation 1665m
Core Type NQ
Driller Midnight Sun
Geologist M.Ellemers

Location and azimuth are w.r.t.
UTM NAD27 / Zone 8 grid
NTS 115 I/03

Geology Summary

From (ft)	To (ft)	Rock Type	Alteration	Type	Comments
0	25	o/b			
25	93	diorite			
93	185	syenite			
185	187.5	dyke			
187.5	195	syenite			
195	202	dyke			
202	204	syenite	alt		numerous hem. Coated fractures, mod. Si
204	209	syenite			numerous quartz veinlets (1-2mm), stockwork'
209	258	syenite			
258		eoh			

Sampling Details

sample #	Au g/t	ft_from	ft_to	m_from	m_to	width_m
778	0.77	204	206	62.18	62.79	0.61
779	0.89	206	207	62.79	63.09	0.30
780	0.65	207	208	63.09	63.40	0.30
781	0.59	208	209	63.40	63.70	0.30
782	0.72	209	210	63.70	64.01	0.30

Aurchem Exploration Ltd.
Discovery Creek Property - YK.

DDH # **VC05-09**

Drilling Summary Sheet

Target: VIC
Subtarget: 25 Zone
Section:

Mineralized Intervals

nothing to report

Date 13-Aug-05
Location 387206E 6892503N
Depth 168 51.2m
Azimuth / Dip 352/-50
Elevation 1666m
Core Type NQ
Driller Midnight Sun
Geologist M.Ellemers

Location and azimuth are w.r.t.
UTM NAD27 / Zone 8 grid
NTS 115 I/03

Geology Summary

From (ft)	To (ft)	Rock Type	Alteration	Type	Comments
0	17	o/b			
17	48	syenite			
48	55	syenite	alt		inc. argillic in HW of dyke poor RQD
55	77.5	dyke			green felsic
77.5	88.5	syenite			
88.5	98	syenite	alt		weak silicification, 1ft vein @ 88.5ft
98	138	syenite			
138	141	syenite	alt		weakly silicified with -75 (wrt c.a.) veinlets
141	143.5	dyke			
143.5	144.5	syenite	alt		weak silicification
144.5	168	syenite			
168		eh			

Sampling Details

sample #	Au g/t	ft_from	ft_to	m_from	m_to	width_m
783	0.84	55	56	16.76	17.07	0.30
784	0.3	87.5	88.5	26.67	26.97	0.30
785	0.025	88.5	89.75	26.97	27.36	0.38
786	0.025	89.75	98	27.36	29.87	2.51
787	0.07	138	139	42.06	42.37	0.30
788	0.4	139	140	42.37	42.67	0.30
789	0.025	140	141	42.67	42.98	0.30
790	0.025	141	142	42.98	43.28	0.30
791	0.025	142	143.5	43.28	43.74	0.46
792	0.25	143.5	144.5	43.74	44.04	0.30

Aurchem Exploration Ltd.
Discovery Creek Property - YK.

DDH # **VC05-10**

Drilling Summary Sheet

Target: VIC
Subtarget: 25 Zone
Section:

Mineralized Intervals

0.61m @ 1.3g/t Au

Date 14-Aug-05
Location 387206E 6892503N
Depth 138ft 42.1m
Azimuth / Dip 0/-90
Elevation 1666m
Core Type NQ
Driller Midnight Sun
Geologist M.Ellemers

Location and azimuth are w.r.t.
UTM NAD27 / Zone 8 grid
NTS 115 I/03

Geology Summary

From (ft)	To (ft)	Rock Type	Alteration	Type	Comments
0	18	o/b			
18	82.5	syenite			
82.5	85.6	syenite	alt	silicified	qtz. Veinlets from 82.5 - 85.6ft
85.6	105.1	dyke			
105.1	109.3	syenite			
109.3	115	syenite			grain size reduction, shear?
115	122.6	syenite			
122.6	127.6	quartz stockwork			numerous mm scale veinlets
127.6	138	syenite			different phase of syenite, ++ mafics
138		eah			

Sampling Details

sample #	Au g/t	ft_from	ft_to	m_from	m_to	width_m
793	0.025	82.5	83.5	25.15	25.45	0.30
794	0.025	83.5	85.6	25.45	26.09	0.64
795	0.025	85.6	86	26.09	26.21	0.12
796	0.025	86	87	26.21	26.52	0.30
797	0.025	122	122.6	37.19	37.37	0.18
798	0.48	122.6	124	37.37	37.80	0.43
799	1.32	124	125	37.80	38.10	0.30
800	1.28	125	126	38.10	38.40	0.30
14	0.55	126	127	38.40	38.71	0.30
15	0.13	127	127.6	38.71	38.89	0.18
16	0.025	127.6	128.5	38.89	39.17	0.27

Aurchem Exploration Ltd.
Discovery Creek Property - YK.

DDH # **VC05-11**

Drilling Summary Sheet

Target: VIC
Subtarget: "T" trench
Section:

Mineralized Intervals

nothing to report

Date 15-Aug-05
Location 387254E 6892448N
Depth 140ft 42.7m
Azimuth / Dip 10/-50
Elevation 1661m
Core Type NQ
Driller Midnight Sun
Geologist M.Ellemers

Location and azimuth are w.r.t.
UTM NAD27 / Zone 8 grid
NTS 115 I/03

Geology Summary

From (ft)	To (ft)	Rock Type	Alteration	Type	Comments
0	15	o/b			
15	44	syenite			porphyritic
44	53	syenite			poor RQD, strong limonite stain
53	59	syenite			porphyritic texture,
59	61	syenite			quartz veinlets at -55deg to c.a.
61	64	syenite			
64	69	syenite			quartz stockwork / veinlets
69	106	syenite			veinlets at 75, 83, 88ft
106	123.5	syenite	alt	argillic	highly alt, limonite stain, numerous q.veinlets at
123.5	140	syenite			(continued) high angle to c.a.
140		eo			

Sampling Details

sample #	Au g/t	ft_from	ft_to	m_from	m_to	width_m
17	0.025	46	47.5	14.02	14.48	0.46
18	0.45	47.5	49	14.48	14.94	0.46
19	0.1	59	61	17.98	18.59	0.61
20	0.34	64	65	19.51	19.81	0.30
21	0.92	65	66	19.81	20.12	0.30
22	0.07	66	67	20.12	20.42	0.30
23	0.025	67	68	20.42	20.73	0.30
24	0.025	68	69	20.73	21.03	0.30
25	0.87	74	75	22.56	22.86	0.30
26	0.025	75	76	22.86	23.16	0.30
27	0.025	82	82.5	24.99	25.15	0.15
28	0.025	82.5	83.5	25.15	25.45	0.30
29	0.025	83.5	84	25.45	25.60	0.15
30	0.025	84	85	25.60	25.91	0.30
31	0.025	88	88.25	26.82	26.90	0.08

32	0.025	108	109	32.92	33.22	0.30
33	0.025	109	110	33.22	33.53	0.30
34	0.025	110	111	33.53	33.83	0.30
35	0.025	111	112	33.83	34.14	0.30
36	0.025	112	113	34.14	34.44	0.30
37	0.025	113	115	34.44	35.05	0.61
38	0.025	115	116	35.05	35.36	0.30
39	0.025	116	117	35.36	35.66	0.30
40	0.025	117	118	35.66	35.97	0.30
41	0.025	118	119	35.97	36.27	0.30
42	0.025	119	120	36.27	36.58	0.30
43	0.025	120	121	36.58	36.88	0.30

Appendix 3

Drillhole Collar Data

Aurchem Exploration Ltd.
VIC Drill Program - 2005
VC05-01 to -11 (DDH)
RC-01 to -24 (RC)

Collar Data

hole_id	utm_e	utm_n	elev (m)	azi	dip	eoh (m)	eoh (ft)
VC05-01	387209	6892530	1666	0	-90	11.9	39
VC05-02	387210	6892531	1666	0	-90	7.6	25
VC05-03	387202	6892525	1666	0	-50	10.8	35.5
VC05-04	387202	6892525	1666	0	-90	16.2	53
VC05-05	387199	6892525	1666	0	-90	13.7	45
VC05-06	387525	6892801	1666	345	-50	71.6	235
VC05-07	387478	6892800	1666	15	-50	69.5	228
VC05-08	387477	6892800	1666	345	-50	78.6	258
VC05-09	387206	6892503	1666	352	-50	51.2	168
VC05-10	387206	6892503	1666	0	-90	42.1	138
VC05-11	387254	6892448	1661	10	-50	42.7	140

RC Drillholes

RC1	387350	6892640	1674	0	-45	25.9	85
RC2	387350	6892657	1674	0	-45	30.5	100
RC3	387374	6892679	1666	180	-45	27.4	90
RC4	387396	6892657	1666	0	-45	29.0	95
RC5	387397	6892640	1666	0	-45	27.4	90
RC6	387421	6892660	1666	0	-45	30.5	100
RC7	387127	6892526	1666	180	-45	29.0	95
RC8	387075	6892545	1666	180	-45	22.9	75
RC9	387127	6892541	1666	180	-45	29.0	95
RC10	387210	6892517	1666	0	-45	33.5	110
RC11	387216	6892504	1666	160	-45	29.0	95
RC12	387173	6892545	1666	180	-45	33.5	110
RC13	387162	6892505	1666	180	-45	29.0	95
RC14	387202	6892460	1666	335	-45	29.0	95
RC15	387237	6892459	1666	0	-45	29.0	95
RC16	387226	6892519	1667	338	-45	0.0	100
RC17	387209	6892516	1666	315	-45	0.0	120
RC18	387511	6892842	1645	0	-90	0.0	120
RC19	387322	6892661	1672	320	-45	0.0	100
RC20	387511	6892836	1650	0	-55	0.0	135
RC21	387473	6892845	1643	0	-90	0.0	100
RC22	387195	6892523	1666	0	-90	0.0	55
RC23	387212	6892513	1666	325	-70	0.0	100
RC24	387333	6892648	1674	330	-45	0.0	95

Appendix 4

Diamond Drillhole Assay Data

Aurchem Exploration Ltd.
VIC Drill Program - 2005
VC05-01 to -11

Assay Results

sample_id	Au g/t	hole_id	m_from	m_to	width_m	ft_from	ft_to
851	0.39	D1	0.61	0.91	0.30	2	3
852	7.62	D1	0.91	1.22	0.30	3	4
853	3.5	D1	1.22	1.52	0.30	4	5
854	0.56	D1	1.52	1.98	0.46	5	6.5
855	136	D1	1.98	2.44	0.46	6.5	8
856	6.26	D1	2.44	2.74	0.30	8	9
857	1.37	D1	2.74	3.05	0.30	9	10
858	0.21	D1	3.05	3.66	0.61	10	12
859	0.1	D1	3.66	4.27	0.61	12	14
860	0.025	D1	4.27	4.88	0.61	14	16
861	0.025	D1	4.88	5.18	0.30	16	17
862	226	D2	0.30	0.46	0.15	1	1.5
863	35.2	D2	0.46	0.61	0.15	1.5	2
864	5	D2	0.61	0.91	0.30	2	3
865	13.9	D2	0.91	1.22	0.30	3	4
866	71.1	D2	1.22	1.52	0.30	4	5
867	29.6	D2	1.52	1.83	0.30	5	6
868	12.8	D2	1.83	2.13	0.30	6	7
869	0.92	D2	2.13	2.44	0.30	7	8
870	0.23	D2	2.44	2.59	0.15	8	8.5
871	0.32	D2	2.59	3.35	0.76	8.5	11
872	111	D2	3.35	3.66	0.30	11	12
873	0.16	D2	3.66	4.27	0.61	12	14
874	0.24	D2	4.27	5.18	0.91	14	17
875	0.025	D2	5.18	5.79	0.61	17	19
759	0.025	D2	5.79	6.40	0.61	19	21
760	0.56	D2	6.40	7.01	0.61	21	23
876	0.37	D3	2.29	2.59	0.30	7.5	8.5
877	2	D3	2.59	2.90	0.30	8.5	9.5
878	0.31	D3	2.90	3.20	0.30	9.5	10.5
879	0.68	D3	3.20	3.66	0.46	10.5	12
880	0.025	D3	3.66	4.27	0.61	12	14
881	0.025	D3	4.27	4.88	0.61	14	16
882	0.025	D3	4.88	5.49	0.61	16	18
883	0.1	D3	5.49	6.10	0.61	18	20
884	0.24	D4	0.91	1.22	0.30	3	4
885	1.8	D4	1.22	1.52	0.30	4	5
886	0.31	D4	1.52	2.13	0.61	5	7
887	0.22	D4	2.13	2.44	0.30	7	8
888	0.13	D4	2.44	2.74	0.30	8	9
889	3.26	D4	2.74	3.05	0.30	9	10
890	7.11	D4	3.05	3.35	0.30	10	11
891	10.45	D4	3.35	3.66	0.30	11	12
892	0.68	D4	3.66	3.96	0.30	12	13
893	0.23	D4	3.96	4.27	0.30	13	14
894	0.1	D4	4.27	4.57	0.30	14	15

895	0.18	D4	4.57	5.18	0.61	15	17
896	0.94	D4	5.18	5.79	0.61	17	19
897	1.48	D4	5.79	6.40	0.61	19	21
898	9.54	D4	6.40	7.32	0.91	21	24
899	3.69	D4	7.32	7.92	0.61	24	26
900	0.68	D4	7.92	8.23	0.30	26	27
761	12.4	D4	8.23	8.53	0.30	27	28
762	7.49	D4	8.53	8.84	0.30	28	29
763	35.5	D4	8.84	9.14	0.30	29	30
764	6.36	D4	9.14	9.45	0.30	30	31
765	0.24	D4	9.45	9.75	0.30	31	32
766	0.17	D4	9.75	10.36	0.61	32	34
767	0.66	D4	10.36	10.97	0.61	34	36
768	3.52	D4	10.97	11.58	0.61	36	38
769	0.025	D4	11.58	12.19	0.61	38	40
RS018	0.43	D5	8.99	9.14	0.15	29.5	30
RS019	10.4	D5	9.14	9.24	0.09	30	30.3
RS020	11.65	D5	9.24	9.33	0.09	30.3	30.6
RS021	13.9	D5	9.33	9.45	0.12	30.6	31
RS022	9.27	D5	9.45	9.75	0.30	31	32
RS023	4.5	D5	9.75	10.06	0.30	32	33
RS024	4.14	D5	10.06	10.67	0.61	33	35
RS025	0.22	D5	10.67	10.97	0.30	35	36
RS026	0.16	D5	10.97	11.28	0.30	36	37
770	0.025	D6	67.51	67.82	0.30	221.5	222.5
771	1.72	D6	67.82	68.21	0.40	222.5	223.8
772	0.025	D6	68.21	68.43	0.21	223.8	224.5
773	1.94	D7	63.40	63.92	0.52	208	209.7
774	73.3	D7	63.92	64.53	0.61	209.7	211.7
775	1.76	D7	64.53	64.92	0.40	211.7	213
776	229	D7	64.92	65.23	0.30	213	214
777	1.38	D7	65.23	65.84	0.61	214	216
778	0.77	D8	62.18	62.79	0.61	204	206
779	0.89	D8	62.79	63.09	0.30	206	207
780	0.65	D8	63.09	63.40	0.30	207	208
781	0.59	D8	63.40	63.70	0.30	208	209
782	0.72	D8	63.70	64.01	0.30	209	210
783	0.84	D9	16.76	17.07	0.30	55	56
784	0.3	D9	26.67	26.97	0.30	87.5	88.5
785	0.025	D9	26.97	27.36	0.38	88.5	89.75
786	0.025	D9	27.36	29.87	2.51	89.75	98
787	0.07	D9	42.06	42.37	0.30	138	139
788	0.4	D9	42.37	42.67	0.30	139	140
789	0.025	D9	42.67	42.98	0.30	140	141
790	0.025	D9	42.98	43.28	0.30	141	142
791	0.025	D9	43.28	43.74	0.46	142	143.5
792	0.25	D9	43.74	44.04	0.30	143.5	144.5
793	0.025	D10	25.15	25.45	0.30	82.5	83.5
794	0.025	D10	25.45	26.09	0.64	83.5	85.6
795	0.025	D10	26.09	26.21	0.12	85.6	86
796	0.025	D10	26.21	26.52	0.30	86	87
797	0.025	D10	37.19	37.37	0.18	122	122.6

798	0.48	D10	37.37	37.80	0.43	122.6	124
799	1.32	D10	37.80	38.10	0.30	124	125
800	1.28	D10	38.10	38.40	0.30	125	126
14	0.55	D10	38.40	38.71	0.30	126	127
15	0.13	D10	38.71	38.89	0.18	127	127.6
16	0.025	D10	38.89	39.17	0.27	127.6	128.5
17	0.025	D11	14.02	14.48	0.46	46	47.5
18	0.45	D11	14.48	14.94	0.46	47.5	49
19	0.1	D11	17.98	18.59	0.61	59	61
20	0.34	D11	19.51	19.81	0.30	64	65
21	0.92	D11	19.81	20.12	0.30	65	66
22	0.07	D11	20.12	20.42	0.30	66	67
23	0.025	D11	20.42	20.73	0.30	67	68
24	0.025	D11	20.73	21.03	0.30	68	69
25	0.87	D11	22.56	22.86	0.30	74	75
26	0.025	D11	22.86	23.16	0.30	75	76
27	0.025	D11	24.99	25.15	0.15	82	82.5
28	0.025	D11	25.15	25.45	0.30	82.5	83.5
29	0.025	D11	25.45	25.60	0.15	83.5	84
30	0.025	D11	25.60	25.91	0.30	84	85
31	0.025	D11	26.82	26.90	0.08	88	88.25
32	0.025	D11	32.92	33.22	0.30	108	109
33	0.025	D11	33.22	33.53	0.30	109	110
34	0.025	D11	33.53	33.83	0.30	110	111
35	0.025	D11	33.83	34.14	0.30	111	112
36	0.025	D11	34.14	34.44	0.30	112	113
37	0.025	D11	34.44	35.05	0.61	113	115
38	0.025	D11	35.05	35.36	0.30	115	116
39	0.025	D11	35.36	35.66	0.30	116	117
40	0.025	D11	35.66	35.97	0.30	117	118
41	0.025	D11	35.97	36.27	0.30	118	119
42	0.025	D11	36.27	36.58	0.30	119	120
43	0.025	D11	36.58	36.88	0.30	120	121

Appendix 5

Reverse Circulation Drillhole Assay Data

Aurchem Exploration Ltd.
VIC Drill Program - 2005
RC-01 to -24

Assay Results

hole_id	au_gpt	from_ft	to_ft	from_m	to_m	width_m	sample_id
RC1	0.03	15	20	4.6	6.1	1.52	R5-01-15
RC1	0.03	20	25	6.1	7.6	1.52	R5-01-20
RC1	0.03	25	30	7.6	9.1	1.52	R5-01-25
RC1	0.03	30	35	9.1	10.7	1.52	R5-01-30
RC1	0.03	35	40	10.7	12.2	1.52	R5-01-35
RC1	0.03	40	45	12.2	13.7	1.52	R5-01-40
RC1	0.03	45	50	13.7	15.2	1.52	R5-01-45
RC1	0.03	50	55	15.2	16.8	1.52	R5-01-50
RC1	0.03	55	60	16.8	18.3	1.52	R5-01-55
RC1	0.03	60	65	18.3	19.8	1.52	R5-01-60
RC1	0.03	65	70	19.8	21.3	1.52	R5-01-65
RC1	0.03	70	75	21.3	22.9	1.52	R5-01-70
RC1	0.03	75	80	22.9	24.4	1.52	R5-01-75
RC1	0.17	80	85	24.4	25.9	1.52	R5-01-80
RC1	0.03	85	90	25.9	27.4	1.52	R5-01-85
RC2	0.03	15	20	4.6	6.1	1.52	R5-02-15
RC2	0.03	20	25	6.1	7.6	1.52	R5-02-20
RC2	3.55	25	30	7.6	9.1	1.52	R5-02-25
RC2	0.03	30	35	9.1	10.7	1.52	R5-02-30
RC2	0.03	35	40	10.7	12.2	1.52	R5-02-35
RC2	0.03	40	45	12.2	13.7	1.52	R5-02-40
RC2	0.03	45	50	13.7	15.2	1.52	R5-02-45
RC2	0.03	50	55	15.2	16.8	1.52	R5-02-50
RC2	0.03	55	60	16.8	18.3	1.52	R5-02-55
RC2	0.03	60	65	18.3	19.8	1.52	R5-02-60
RC2	0.03	65	70	19.8	21.3	1.52	R5-02-65
RC2	0.03	70	75	21.3	22.9	1.52	R5-02-70
RC2	0.03	75	80	22.9	24.4	1.52	R5-02-75
RC2	0.03	80	85	24.4	25.9	1.52	R5-02-80
RC2	0.03	85	90	25.9	27.4	1.52	R5-02-85
RC2	0.03	90	95	27.4	29.0	1.52	R5-02-90
RC2	0.03	95	100	29.0	30.5	1.52	R5-02-95
RC2	0.03	100	105	30.5	32.0	1.52	R5-02-100
RC3	0.03	10	15	3.0	4.6	1.52	R5-03-10
RC3	0.03	15	20	4.6	6.1	1.52	R5-03-15
RC3	0.03	20	25	6.1	7.6	1.52	R5-03-20
RC3	0.03	25	30	7.6	9.1	1.52	R5-03-25
RC3	0.03	30	35	9.1	10.7	1.52	R5-03-30
RC3	0.03	35	40	10.7	12.2	1.52	R5-03-35
RC3	0.03	40	45	12.2	13.7	1.52	R5-03-40
RC3	0.14	45	50	13.7	15.2	1.52	R5-03-45
RC3	0.03	50	55	15.2	16.8	1.52	R5-03-50
RC3	0.03	55	60	16.8	18.3	1.52	R5-03-55
RC3	0.03	60	65	18.3	19.8	1.52	R5-03-60
RC3	0.03	65	70	19.8	21.3	1.52	R5-03-65
RC3	0.03	70	75	21.3	22.9	1.52	R5-03-70

RC3	0.03	75	80	22.9	24.4	1.52	R5-03-75
RC3	0.03	80	85	24.4	25.9	1.52	R5-03-80
RC3	0.07	85	90	25.9	27.4	1.52	R5-03-85
RC3	0.28	90	95	27.4	29.0	1.52	R5-03-90
RC4	0.03	10	15	3.0	4.6	1.52	R5-04-10
RC4	0.03	15	20	4.6	6.1	1.52	R5-04-15
RC4	0.03	20	25	6.1	7.6	1.52	R5-04-20
RC4	0.10	25	30	7.6	9.1	1.52	R5-04-25
RC4	0.03	30	35	9.1	10.7	1.52	R5-04-30
RC4	0.03	35	40	10.7	12.2	1.52	R5-04-35
RC4	0.03	40	45	12.2	13.7	1.52	R5-04-40
RC4	0.03	45	50	13.7	15.2	1.52	R5-04-45
RC4	0.03	50	55	15.2	16.8	1.52	R5-04-50
RC4	0.03	55	60	16.8	18.3	1.52	R5-04-55
RC4	0.03	60	65	18.3	19.8	1.52	R5-04-60
RC4	0.10	65	70	19.8	21.3	1.52	R5-04-65
RC4	0.03	70	75	21.3	22.9	1.52	R5-04-70
RC4	0.03	75	80	22.9	24.4	1.52	R5-04-75
RC4	0.03	80	85	24.4	25.9	1.52	R5-04-80
RC4	0.03	85	90	25.9	27.4	1.52	R5-04-85
RC4	0.03	90	95	27.4	29.0	1.52	R5-04-90
RC4	0.03	95	100	29.0	30.5	1.52	R5-04-95
RC5	0.03	15	20	4.6	6.1	1.52	R5-05-15
RC5	0.03	20	25	6.1	7.6	1.52	R5-05-20
RC5	0.03	25	30	7.6	9.1	1.52	R5-05-25
RC5	0.03	30	35	9.1	10.7	1.52	R5-05-30
RC5	0.03	35	40	10.7	12.2	1.52	R5-05-35
RC5	0.03	40	45	12.2	13.7	1.52	R5-05-40
RC5	0.03	45	50	13.7	15.2	1.52	R5-05-45
RC5	0.03	50	55	15.2	16.8	1.52	R5-05-50
RC5	0.03	55	60	16.8	18.3	1.52	R5-05-55
RC5	0.03	60	65	18.3	19.8	1.52	R5-05-60
RC5	0.03	65	70	19.8	21.3	1.52	R5-05-65
RC5	0.03	70	75	21.3	22.9	1.52	R5-05-70
RC5	0.03	75	80	22.9	24.4	1.52	R5-05-75
RC5	0.03	80	85	24.4	25.9	1.52	R5-05-80
RC5	0.03	85	90	25.9	27.4	1.52	R5-05-85
RC5	0.03	90	95	27.4	29.0	1.52	R5-05-90
RC6	0.03	10	15	3.0	4.6	1.52	R5-06-10
RC6	0.03	15	20	4.6	6.1	1.52	R5-06-15
RC6	0.03	20	25	6.1	7.6	1.52	R5-06-20
RC6	0.14	25	30	7.6	9.1	1.52	R5-06-25
RC6	0.18	30	35	9.1	10.7	1.52	R5-06-30
RC6	0.53	35	40	10.7	12.2	1.52	R5-06-35
RC6	0.21	40	45	12.2	13.7	1.52	R5-06-40
RC6	0.25	45	50	13.7	15.2	1.52	R5-06-45
RC6	0.10	50	55	15.2	16.8	1.52	R5-06-50
RC6	0.34	55	60	16.8	18.3	1.52	R5-06-55
RC6	0.17	60	65	18.3	19.8	1.52	R5-06-60
RC6	0.35	65	70	19.8	21.3	1.52	R5-06-65
RC6	0.03	70	75	21.3	22.9	1.52	R5-06-70
RC6	0.18	75	80	22.9	24.4	1.52	R5-06-75

RC6	0.03	80	85	24.4	25.9	1.52	R5-06-80
RC6	0.03	85	90	25.9	27.4	1.52	R5-06-85
RC6	0.03	90	95	27.4	29.0	1.52	R5-06-90
RC6	0.45	95	100	29.0	30.5	1.52	R5-06-95
RC6	0.03	100	105	30.5	32.0	1.52	R5-06-100
RC7	0.03	10	15	3.0	4.6	1.52	R5-07-10
RC7	0.03	15	20	4.6	6.1	1.52	R5-07-15
RC7	0.03	20	25	6.1	7.6	1.52	R5-07-20
RC7	0.03	25	30	7.6	9.1	1.52	R5-07-25
RC7	0.03	30	35	9.1	10.7	1.52	R5-07-30
RC7	0.03	35	40	10.7	12.2	1.52	R5-07-35
RC7	0.03	40	45	12.2	13.7	1.52	R5-07-40
RC7	0.03	45	50	13.7	15.2	1.52	R5-07-45
RC7	0.03	50	55	15.2	16.8	1.52	R5-07-50
RC7	0.03	55	60	16.8	18.3	1.52	R5-07-55
RC7	0.03	60	65	18.3	19.8	1.52	R5-07-60
RC7	0.03	65	70	19.8	21.3	1.52	R5-07-65
RC7	0.03	70	75	21.3	22.9	1.52	R5-07-70
RC7	0.03	75	80	22.9	24.4	1.52	R5-07-75
RC7	0.03	80	85	24.4	25.9	1.52	R5-07-80
RC7	0.03	85	90	25.9	27.4	1.52	R5-07-85
RC7	0.03	90	95	27.4	29.0	1.52	R5-07-90
RC7	0.03	95	100	29.0	30.5	1.52	R5-07-95
RC8	0.03	10	15	3.0	4.6	1.52	R5-08- 10
RC8	0.03	15	20	4.6	6.1	1.52	R5-08- 15
RC8	0.03	20	25	6.1	7.6	1.52	R5-08- 20
RC8	0.03	25	30	7.6	9.1	1.52	R5-08- 25
RC8	0.03	30	35	9.1	10.7	1.52	R5-08- 30
RC8	0.03	35	40	10.7	12.2	1.52	R5-08- 35
RC8	0.03	40	45	12.2	13.7	1.52	R5-08- 40
RC8	0.03	45	50	13.7	15.2	1.52	R5-08- 45
RC8	0.03	50	55	15.2	16.8	1.52	R5-08- 50
RC8	0.03	55	60	16.8	18.3	1.52	R5-08- 55
RC8	0.03	60	65	18.3	19.8	1.52	R5-08- 60
RC8	0.03	65	70	19.8	21.3	1.52	R5-08- 65
RC8	0.03	70	75	21.3	22.9	1.52	R5-08- 70
RC8	0.01	75	80	22.9	24.4	1.52	R5-08- 75
RC9	0.03	15	20	4.6	6.1	1.52	R5 9 - 15
RC9	0.03	20	25	6.1	7.6	1.52	R5 9 - 20
RC9	0.03	25	30	7.6	9.1	1.52	R5 9 - 25
RC9	0.03	30	35	9.1	10.7	1.52	R5 9 - 30
RC9	0.03	35	40	10.7	12.2	1.52	R5 9 - 35
RC9	0.03	40	45	12.2	13.7	1.52	R5 9 - 40
RC9	0.03	45	50	13.7	15.2	1.52	R5 9 - 45
RC9	0.03	50	55	15.2	16.8	1.52	R5 9 - 50
RC9	0.03	55	60	16.8	18.3	1.52	R5 9 - 55
RC9	0.03	60	65	18.3	19.8	1.52	R5 9 - 60
RC9	0.03	65	70	19.8	21.3	1.52	R5 9 - 65
RC9	0.03	70	75	21.3	22.9	1.52	R5 9 - 70
RC9	0.03	75	80	22.9	24.4	1.52	R5 9 - 75
RC9	0.03	80	85	24.4	25.9	1.52	R5 9 - 80
RC9	0.03	85	90	25.9	27.4	1.52	R5 9 - 85

RC9	0.03	90	95	27.4	29.0	1.52	R5 9 - 90
RC10	0.03	10	15	3.0	4.6	1.52	R5 10 - 10
RC10	0.03	15	20	4.6	6.1	1.52	R5 10 - 15
RC10	0.03	20	25	6.1	7.6	1.52	R5 10 - 20
RC10	0.03	25	30	7.6	9.1	1.52	R5 10 - 25
RC10	0.26	30	35	9.1	10.7	1.52	R5 10 - 30
RC10	0.38	35	40	10.7	12.2	1.52	R5 10 - 35
RC10	0.13	40	45	12.2	13.7	1.52	R5 10 - 40
RC10	18.35	45	50	13.7	15.2	1.52	R5 10 - 45
RC10	0.03	50	55	15.2	16.8	1.52	R5 10 - 50
RC10	0.03	55	60	16.8	18.3	1.52	R5 10 - 55
RC10	0.03	60	65	18.3	19.8	1.52	R5 10 - 60
RC10	0.03	65	70	19.8	21.3	1.52	R5 10 - 65
RC10	0.03	70	75	21.3	22.9	1.52	R5 10 - 70
RC10	0.03	75	80	22.9	24.4	1.52	R5 10 - 75
RC10	0.03	80	85	24.4	25.9	1.52	R5 10 - 80
RC10	0.03	85	90	25.9	27.4	1.52	R5 10 - 85
RC10	0.03	90	95	27.4	29.0	1.52	R5 10 - 90
RC10	0.03	95	100	29.0	30.5	1.52	R5 10 - 95
RC10	0.03	100	105	30.5	32.0	1.52	R5 10 - 100
RC10	0.03	105	110	32.0	33.5	1.52	R5 10 - 105
RC10	0.03	110	115	33.5	35.1	1.52	R5 10 - 110
RC11	0.03	10	15	3.0	4.6	1.52	R5 11 - 10
RC11	0.03	15	20	4.6	6.1	1.52	R5 11 - 15
RC11	0.03	20	25	6.1	7.6	1.52	R5 11 - 20
RC11	0.03	25	30	7.6	9.1	1.52	R5 11 - 25
RC11	0.03	30	35	9.1	10.7	1.52	R5 11 - 30
RC11	0.03	35	40	10.7	12.2	1.52	R5 11 - 35
RC11	0.03	40	45	12.2	13.7	1.52	R5 11 - 40
RC11	0.03	45	50	13.7	15.2	1.52	R5 11 - 45
RC11	0.03	50	55	15.2	16.8	1.52	R5 11 - 50
RC11	0.03	55	60	16.8	18.3	1.52	R5 11 - 55
RC11	0.03	60	65	18.3	19.8	1.52	R5 11 - 60
RC11	0.03	65	70	19.8	21.3	1.52	R5 11 - 65
RC11	0.03	70	75	21.3	22.9	1.52	R5 11 - 70
RC11	0.03	75	80	22.9	24.4	1.52	R5 11 - 75
RC11	0.03	80	85	24.4	25.9	1.52	R5 11 - 80
RC11	0.03	85	90	25.9	27.4	1.52	R5 11 - 85
RC11	0.03	90	95	27.4	29.0	1.52	R5 11 - 90
RC11	0.03	95	100	29.0	30.5	1.52	R5 11 - 95
RC12	0.03	10	15	3.0	4.6	1.52	R5 12 - 10
RC12	0.03	15	20	4.6	6.1	1.52	R5 12 - 15
RC12	0.03	20	25	6.1	7.6	1.52	R5 12 - 20
RC12	0.03	25	30	7.6	9.1	1.52	R5 12 - 25
RC12	0.03	30	35	9.1	10.7	1.52	R5 12 - 30
RC12	0.19	35	40	10.7	12.2	1.52	R5 12 - 35
RC12	0.03	40	45	12.2	13.7	1.52	R5 12 - 40
RC12	0.03	45	50	13.7	15.2	1.52	R5 12 - 45
RC12	0.03	50	55	15.2	16.8	1.52	R5 12 - 50
RC12	0.03	55	60	16.8	18.3	1.52	R5 12 - 55
RC12	0.03	60	65	18.3	19.8	1.52	R5 12 - 60
RC12	0.03	65	70	19.8	21.3	1.52	R5 12 - 65

RC12	0.16	70	75	21.3	22.9	1.52	R5 12 - 70
RC12	0.03	75	80	22.9	24.4	1.52	R5 12 - 75
RC12	0.03	80	85	24.4	25.9	1.52	R5 12 - 80
RC12	0.03	85	90	25.9	27.4	1.52	R5 12 - 85
RC12	0.03	90	95	27.4	29.0	1.52	R5 12 - 90
RC12	0.03	95	100	29.0	30.5	1.52	R5 12 - 95
RC12	0.03	100	105	30.5	32.0	1.52	R5 12 - 100
RC12	0.03	105	110	32.0	33.5	1.52	R5 12 - 105
RC12	0.03	110	115	33.5	35.1	1.52	R5 12 - 110
RC13	0.03	15	20	4.6	6.1	1.52	R5 13 - 15
RC13	0.03	20	25	6.1	7.6	1.52	R5 13 - 20
RC13	0.03	25	30	7.6	9.1	1.52	R5 13 - 25
RC13	0.03	30	35	9.1	10.7	1.52	R5 13 - 30
RC13	0.03	35	40	10.7	12.2	1.52	R5 13 - 35
RC13	0.03	40	45	12.2	13.7	1.52	R5 13 - 40
RC13	0.03	45	50	13.7	15.2	1.52	R5 13 - 45
RC13	0.03	50	55	15.2	16.8	1.52	R5 13 - 50
RC13	0.03	55	60	16.8	18.3	1.52	R5 13 - 55
RC13	0.03	60	65	18.3	19.8	1.52	R5 13 - 60
RC13	0.03	65	70	19.8	21.3	1.52	R5 13 - 65
RC13	0.03	70	75	21.3	22.9	1.52	R5 13 - 70
RC13	0.03	75	80	22.9	24.4	1.52	R5 13 - 75
RC13	0.03	80	85	24.4	25.9	1.52	R5 13 - 80
RC13	0.03	85	90	25.9	27.4	1.52	R5 13 - 85
RC13	0.03	90	95	27.4	29.0	1.52	R5 13 - 90
RC13	0.03	95	100	29.0	30.5	1.52	R5 13 - 95
RC13	0.03	100	105	30.5	32.0	1.52	R5 13 - 100
RC14	0.03	15	20	4.6	6.1	1.52	R5 14 - 15
RC14	0.03	20	25	6.1	7.6	1.52	R5 14 - 20
RC14	0.03	25	30	7.6	9.1	1.52	R5 14 - 25
RC14	0.03	30	35	9.1	10.7	1.52	R5 14 - 30
RC14	0.03	35	40	10.7	12.2	1.52	R5 14 - 35
RC14	0.03	40	45	12.2	13.7	1.52	R5 14 - 40
RC14	0.03	45	50	13.7	15.2	1.52	R5 14 - 45
RC14	0.03	50	55	15.2	16.8	1.52	R5 14 - 50
RC14	0.03	55	60	16.8	18.3	1.52	R5 14 - 55
RC14	0.10	60	65	18.3	19.8	1.52	R5 14 - 60
RC14	0.15	65	70	19.8	21.3	1.52	R5 14 - 65
RC14	0.03	70	75	21.3	22.9	1.52	R5 14 - 70
RC14	0.03	75	80	22.9	24.4	1.52	R5 14 - 75
RC14	0.03	80	85	24.4	25.9	1.52	R5 14 - 80
RC14	0.03	85	90	25.9	27.4	1.52	R5 14 - 85
RC14	0.03	90	95	27.4	29.0	1.52	R5 14 - 90
RC14	0.03	95	100	29.0	30.5	1.52	R5 14 - 95
RC14	0.03	100	105	30.5	32.0	1.52	R5 14 - 100
RC14	0.03	105	110	32.0	33.5	1.52	R5 14 - 105
RC14	0.03	110	115	33.5	35.1	1.52	R5 14 - 110
RC15	0.03	15	20	4.6	6.1	1.52	R5 15 - 15
RC15	0.03	20	25	6.1	7.6	1.52	R5 15 - 20
RC15	0.43	25	30	7.6	9.1	1.52	R5 15 - 25
RC15	0.19	30	35	9.1	10.7	1.52	R5 15 - 30
RC15	0.20	35	40	10.7	12.2	1.52	R5 15 - 35

RC15	0.03	40	45	12.2	13.7	1.52	R5 15 - 40
RC15	0.03	45	50	13.7	15.2	1.52	R5 15 - 45
RC15	0.03	50	55	15.2	16.8	1.52	R5 15 - 50
RC15	0.03	55	60	16.8	18.3	1.52	R5 15 - 55
RC15	0.03	60	65	18.3	19.8	1.52	R5 15 - 60
RC15	0.03	65	70	19.8	21.3	1.52	R5 15 - 65
RC15	0.03	70	75	21.3	22.9	1.52	R5 15 - 70
RC15	0.03	75	80	22.9	24.4	1.52	R5 15 - 75
RC15	0.03	80	85	24.4	25.9	1.52	R5 15 - 80
RC15	0.03	85	90	25.9	27.4	1.52	R5 15 - 85
RC15	0.03	90	95	27.4	29.0	1.52	R5 15 - 90
RC15	0.03	95	100	29.0	30.5	1.52	R5 15 - 95
RC16	1.06	10	15	3.0	4.6	1.52	R5-16-10
RC16	0.03	15	20	4.6	6.1	1.52	R5-16-15
RC16	0.03	20	25	6.1	7.6	1.52	R5-16-20
RC16	0.03	25	30	7.6	9.1	1.52	R5-16-25
RC16	0.71	30	35	9.1	10.7	1.52	R5-16-30
RC16	0.53	35	40	10.7	12.2	1.52	R5-16-35
RC16	0.32	40	45	12.2	13.7	1.52	R5-16-40
RC16	0.03	45	50	13.7	15.2	1.52	R5-16-45
RC16	0.03	50	55	15.2	16.8	1.52	R5-16-50
RC16	0.03	55	60	16.8	18.3	1.52	R5-16-55
RC16	0.03	60	65	18.3	19.8	1.52	R5-16-60
RC16	0.03	65	70	19.8	21.3	1.52	R5-16-65
RC16	0.03	70	75	21.3	22.9	1.52	R5-16-70
RC16	0.03	75	80	22.9	24.4	1.52	R5-16-75
RC16	0.25	80	85	24.4	25.9	1.52	R5-16-80
RC16	0.03	85	90	25.9	27.4	1.52	R5-16-85
RC16	0.03	90	95	27.4	29.0	1.52	R5-16-90
RC16	0.03	95	100	29.0	30.5	1.52	R5-16-95
RC16	0.03	100	105	30.5	32.0	1.52	R5-16-100
RC17	0.03	10	15	3.0	4.6	1.52	R5-17-10
RC17	0.03	15	20	4.6	6.1	1.52	R5-17-15
RC17	0.03	20	25	6.1	7.6	1.52	R5-17-20
RC17	0.03	25	30	7.6	9.1	1.52	R5-17-25
RC17	0.45	30	35	9.1	10.7	1.52	R5-17-30
RC17	3.36	35	40	10.7	12.2	1.52	R5-17-35
RC17	0.29	40	45	12.2	13.7	1.52	R5-17-40
RC17	0.63	45	50	13.7	15.2	1.52	R5-17-45
RC17	0.61	50	55	15.2	16.8	1.52	R5-17-50
RC17	0.14	55	60	16.8	18.3	1.52	R5-17-55
RC17	0.03	60	65	18.3	19.8	1.52	R5-17-60
RC17	0.03	65	70	19.8	21.3	1.52	R5-17-65
RC17	0.03	70	75	21.3	22.9	1.52	R5-17-70
RC17	0.03	75	80	22.9	24.4	1.52	R5-17-75
RC17	0.03	80	85	24.4	25.9	1.52	R5-17-80
RC17	0.03	85	90	25.9	27.4	1.52	R5-17-85
RC17	0.03	90	95	27.4	29.0	1.52	R5-17-90
RC17	0.03	95	100	29.0	30.5	1.52	R5-17-95
RC17	0.03	100	105	30.5	32.0	1.52	R5-17-100
RC17	0.03	105	110	32.0	33.5	1.52	R5-17-105
RC17	0.03	110	115	33.5	35.1	1.52	R5-17-110

RC17	0.03	115	120	35.1	36.6	1.52	R5-17-115
RC17	0.03	120	125	36.6	38.1	1.52	R5-17-120
RC18	0.03	20	25	6.1	7.6	1.52	R5-18-20
RC18	0.03	25	30	7.6	9.1	1.52	R5-18-25
RC18	0.03	30	35	9.1	10.7	1.52	R5-18-30
RC18	0.03	35	40	10.7	12.2	1.52	R5-18-35
RC18	0.06	40	45	12.2	13.7	1.52	R5-18-40
RC18	0.03	45	50	13.7	15.2	1.52	R5-18-45
RC18	0.03	50	55	15.2	16.8	1.52	R5-18-50
RC18	0.03	55	60	16.8	18.3	1.52	R5-18-55
RC18	0.03	60	65	18.3	19.8	1.52	R5-18-60
RC18	0.03	65	70	19.8	21.3	1.52	R5-18-65
RC18	0.03	70	75	21.3	22.9	1.52	R5-18-70
RC18	0.03	75	80	22.9	24.4	1.52	R5-18-75
RC18	0.03	80	85	24.4	25.9	1.52	R5-18-80
RC18	0.03	85	90	25.9	27.4	1.52	R5-18-85
RC18	0.03	90	95	27.4	29.0	1.52	R5-18-90
RC18	0.03	95	100	29.0	30.5	1.52	R5-18-95
RC18	0.03	100	105	30.5	32.0	1.52	R5-18-100
RC18	0.03	105	110	32.0	33.5	1.52	R5-18-105
RC18	0.03	110	115	33.5	35.1	1.52	R5-18-110
RC18	0.03	115	120	35.1	36.6	1.52	R5-18-115
RC18	0.03	120	125	36.6	38.1	1.52	R5-18-120
RC19	0.03	10	15	3.0	4.6	1.52	R5-19-10
RC19	0.17	15	20	4.6	6.1	1.52	R5-19-15
RC19	15.60	20	25	6.1	7.6	1.52	R5-19-20
RC19	1.30	25	30	7.6	9.1	1.52	R5-19-25
RC19	1.03	30	35	9.1	10.7	1.52	R5-19-30
RC19	0.03	35	40	10.7	12.2	1.52	R5-19-35
RC19	0.03	40	45	12.2	13.7	1.52	R5-19-40
RC19	0.03	45	50	13.7	15.2	1.52	R5-19-45
RC19	0.03	50	55	15.2	16.8	1.52	R5-19-50
RC19	0.03	55	60	16.8	18.3	1.52	R5-19-55
RC19	0.03	60	65	18.3	19.8	1.52	R5-19-60
RC19	0.03	65	70	19.8	21.3	1.52	R5-19-65
RC19	0.03	70	75	21.3	22.9	1.52	R5-19-70
RC19	0.03	75	80	22.9	24.4	1.52	R5-19-75
RC19	0.03	80	85	24.4	25.9	1.52	R5-19-80
RC19	0.03	85	90	25.9	27.4	1.52	R5-19-85
RC19	0.03	90	95	27.4	29.0	1.52	R5-19-90
RC19	0.03	95	100	29.0	30.5	1.52	R5-19-95
RC19	0.03	100	105	30.5	32.0	1.52	R5-19-100
RC20	0.03	25	30	7.6	9.1	1.52	R5-20-25
RC20	0.03	30	35	9.1	10.7	1.52	R5-20-30
RC20	0.03	35	40	10.7	12.2	1.52	R5-20-35
RC20	0.03	40	45	12.2	13.7	1.52	R5-20-40
RC20	0.03	45	50	13.7	15.2	1.52	R5-20-45
RC20	0.03	50	55	15.2	16.8	1.52	R5-20-50
RC20	0.03	55	60	16.8	18.3	1.52	R5-20-55
RC20	0.03	60	65	18.3	19.8	1.52	R5-20-60
RC20	0.03	65	70	19.8	21.3	1.52	R5-20-65
RC20	0.03	70	75	21.3	22.9	1.52	R5-20-70

RC20	0.03	75	80	22.9	24.4	1.52	R5-20-75
RC20	0.03	80	85	24.4	25.9	1.52	R5-20-80
RC20	0.03	85	90	25.9	27.4	1.52	R5-20-85
RC20	0.03	90	95	27.4	29.0	1.52	R5-20-90
RC20	0.03	95	100	29.0	30.5	1.52	R5-20-95
RC20	0.03	100	105	30.5	32.0	1.52	R5-20-100
RC20	0.03	105	110	32.0	33.5	1.52	R5-20-105
RC20	0.03	110	115	33.5	35.1	1.52	R5-20-110
RC20	11.60	115	120	35.1	36.6	1.52	R5-20-115
RC20	0.37	120	125	36.6	38.1	1.52	R5-20-120
RC20	3.84	125	130	38.1	39.6	1.52	R5-20-125
RC20	0.64	130	135	39.6	41.1	1.52	R5-20-130
RC20	0.28	135	140	41.1	42.7	1.52	R5-20-135
RC21	0.03	15	20	4.6	6.1	1.52	R5-21-15
RC21	0.03	20	25	6.1	7.6	1.52	R5-21-20
RC21	0.03	25	30	7.6	9.1	1.52	R5-21-25
RC21	0.03	30	35	9.1	10.7	1.52	R5-21-30
RC21	0.03	35	40	10.7	12.2	1.52	R5-21-35
RC21	0.03	40	45	12.2	13.7	1.52	R5-21-40
RC21	0.03	45	50	13.7	15.2	1.52	R5-21-45
RC21	0.03	50	55	15.2	16.8	1.52	R5-21-50
RC21	0.03	55	60	16.8	18.3	1.52	R5-21-55
RC21	0.03	60	65	18.3	19.8	1.52	R5-21-60
RC21	0.03	65	70	19.8	21.3	1.52	R5-21-65
RC21	0.03	70	75	21.3	22.9	1.52	R5-21-70
RC21	0.03	75	80	22.9	24.4	1.52	R5-21-75
RC21	0.03	80	85	24.4	25.9	1.52	R5-21-80
RC21	4.14	85	90	25.9	27.4	1.52	R5-21-85
RC21	2.01	90	95	27.4	29.0	1.52	R5-21-90
RC21	4.00	95	100	29.0	30.5	1.52	R5-21-95
RC21	7.17	100	105	30.5	32.0	1.52	R5-21-100
RC22	0.03	10	15	3.0	4.6	1.52	R5-22-10
RC22	0.03	15	20	4.6	6.1	1.52	R5-22-15
RC22	0.03	20	25	6.1	7.6	1.52	R5-22-20
RC22	0.03	25	30	7.6	9.1	1.52	R5-22-25
RC22	0.01	30	35	9.1	10.7	1.52	R5-22-30
RC22	0.03	35	40	10.7	12.2	1.52	R5-22-35
RC22	0.03	40	45	12.2	13.7	1.52	R5-22-40
RC22	0.03	45	50	13.7	15.2	1.52	R5-22-45
RC22	0.03	50	55	15.2	16.8	1.52	R5-22-50
RC22	0.03	55	60	16.8	18.3	1.52	R5-22-55
RC23	0.03	10	15	3.0	4.6	1.52	R5-23-10
RC23	0.03	15	20	4.6	6.1	1.52	R5-23-15
RC23	0.03	20	25	6.1	7.6	1.52	R5-23-20
RC23	0.03	25	30	7.6	9.1	1.52	R5-23-25
RC23	0.03	30	35	9.1	10.7	1.52	R5-23-30
RC23	0.03	35	40	10.7	12.2	1.52	R5-23-35
RC23	0.03	40	45	12.2	13.7	1.52	R5-23-40
RC23	0.03	45	50	13.7	15.2	1.52	R5-23-45
RC23	0.03	50	55	15.2	16.8	1.52	R5-23-50
RC23	0.03	55	60	16.8	18.3	1.52	R5-23-55
RC23	0.03	60	65	18.3	19.8	1.52	R5-23-60

RC23	0.03	65	70	19.8	21.3	1.52	R5-23-65
RC23	0.03	70	75	21.3	22.9	1.52	R5-23-70
RC23	0.16	75	80	22.9	24.4	1.52	R5-23-75
RC23	11.35	80	85	24.4	25.9	1.52	R5-23-80
RC23	0.25	85	90	25.9	27.4	1.52	R5-23-85
RC23	0.03	90	95	27.4	29.0	1.52	R5-23-90
RC23	0.06	95	100	29.0	30.5	1.52	R5-23-95
RC23	0.03	100	105	30.5	32.0	1.52	R5-23-100
RC24	0.03	15	20	4.6	6.1	1.52	R5-24-15
RC24	0.03	20	25	6.1	7.6	1.52	R5-24-20
RC24	0.03	25	30	7.6	9.1	1.52	R5-24-25
RC24	0.03	30	35	9.1	10.7	1.52	R5-24-30
RC24	0.03	35	40	10.7	12.2	1.52	R5-24-35
RC24	0.03	40	45	12.2	13.7	1.52	R5-24-40
RC24	0.03	45	50	13.7	15.2	1.52	R5-24-45
RC24	0.58	50	55	15.2	16.8	1.52	R5-24-50
RC24	0.09	55	60	16.8	18.3	1.52	R5-24-55
RC24	0.03	60	65	18.3	19.8	1.52	R5-24-60
RC24	0.03	65	70	19.8	21.3	1.52	R5-24-65
RC24	0.03	70	75	21.3	22.9	1.52	R5-24-70
RC24	0.50	75	80	22.9	24.4	1.52	R5-24-75
RC24	0.07	80	85	24.4	25.9	1.52	R5-24-80
RC24	0.09	85	90	25.9	27.4	1.52	R5-24-85
RC24	0.03	90	95	27.4	29.0	1.52	R5-24-90
RC24	0.03	95	100	29.0	30.5	1.52	R5-24-95

Appendix 6

Screen Analysis of Selected DDH Samples Multi-element Analysis of Selected RC Drill Chips

Assay by Screen Analysis
2005 Diamond Drill Program
(selected highgrade samples)

Sample ID #	Au-SCR21		DDH	Sample Details		Au-SCR21		Au-SCR21		Au (+) mg	WT. + Frac Entire		WT. - Frac Entire		Duplicate Assays			
	Au Total (+)(-) Combined ppm			From_m	To_m	Au (+) Fraction ppm	Au (-) Fraction ppm	Au (-) Fraction ppm			g	g	g	g	undersize fraction			
															Au-AA25	Au-AA25D	Au-GRA21	Au ppm
761	10.45		D4	8.23	8.53	23.3		10.05		0.677	29.02	973			9.91	10.2		
763	33.7		D4	8.84	9.14	29.2		33.8		0.669	22.92	1032			35	32.5		
862	254		D2	0.30	0.46	848		239		9.603	11.33	441.7			>100	>100		239
863	30.6		D2	0.46	0.61	103.5		29.1		0.56	5.4	250.9			28.4	29.7		
865	11.8		D2	0.91	1.22	6.35		11.9		0.075	11.81	700.8			11.8	12		
866	66.3		D2	1.22	1.52	66.2		66.4		1.014	15.32	711.3			67.7	65		
867	30.5		D2	1.52	1.83	48.7		30		0.672	13.79	458.1			29.5	30.5		
868	12.7		D2	1.83	2.13	31.7		12		0.874	27.55	708.8			12	11.95		
872	104.5		D2	3.35	3.66	866		93.6		5.204	6.01	420.3			96.1	91		
891	13.3		D4	3.35	3.66	16.05		13.25		0.465	28.97	1005.5			12.65	13.8		

**Aurchem Exploration Ltd.
VIC Drilling Program - 2005
RC Drill Samples**

Metallurgical Results

SAMPLE DESCRIPTION	FIZZ RATING Unity	NNP t CaCO3/ 1000 t ore	NP tCaCO3/1000t ore	pH Unity	MPA tCaCO3/1000t ore	Ratio (NP:MPA) Unity
R5-06-20	1	9	10	7.9	0.6	16
R5-06-35	1	6	6	7.5	<0.5	19.2
R5 10 - 10	1	3	3	7.2	<0.5	9.6
R5 10 - 45	1	7	7	7.5	<0.5	44.8
R5-19-10	1	8	8	6.9	<0.5	51.2
R5-19-20	1	4	4	7.2	<0.5	12.8
R5-19-25	1	2	3	6.8	0.6	4.8
R5-20-110	1	11	11	7.6	<0.5	70.4
R5-20-115	1	11	11	7.2	<0.5	70.4
R5-23-70	1	8	8	7.6	<0.5	51.2
R5-23-80	1	11	11	7.9	<0.5	70.4

Appendix 7

Surface Prospecting; Assays and Notes (Aurchem Data) Multi-element Analysis of Surface Samples

Aurchem Exploration Ltd.
VIC Prospecting Program - 2005
Surface Rock Samples

Assay Results

Note: Data Provided by Aurchem

Sample_ID	Au g/t	Easting	Northing	Projection	SType	Provider	Source	Type	Location Notes	Notes
JCS001	5.5			NAD27	Rock	JCS	JCS2005	trench	h vein 155 zone	typical vein with silver metallic crystals
JCS002	2.93			NAD27	Rock	JCS	JCS2005			typ vein with med to high limonite webs
JCS003	1.5			NAD27	Rock	JCS	JCS2005	float	129	multi narrow quartz vuggy
JCS004	0.29			NAD27	Rock	JCS	JCS2005	trench		typical med to high limonite web
JCS005	0.46			NAD27	Rock	JCS	JCS2005	float	vein 2650	white quartz, med spider, barite? Mn stains
JCS006	1.5			NAD27	Rock	JCS	JCS2005			gray quartz, Mn stain, no spider
JCS007	3.6			NAD27	Rock	JCS	JCS2005		vein	1/4" quartz v, hematite - limonite, soft white
JCS008	0.6			NAD27	Rock	JCS	JCS2005	vein	north v - wall rock	veined soft multi coloured material?
JCS009	0.51			NAD27	Rock	JCS	JCS2005		wall rock	multiple quartz veining, 1/4" soft vein, Mn stain
JCS010	0.14			NAD27	Rock	JCS	JCS2005			quartz v - heavy spider, 1/4" brown wall v
JCS011	11.05			NAD27	Rock	JCS	JCS2005			whitish quartz large limonite spider pattern, yellow on fractures
JCS012	1.28			NAD27	Rock	JCS	JCS2005			stained qv some vugs limonite spider med limonite in vugs
JCS013	0.87			NAD27	Rock	JCS	JCS2005			limonite, barite, Mn stains, some quartz
JCS014	0.46			NAD27	Rock	JCS	JCS2005		wall rock	gray qv, med lim
JCS015	1.01			NAD27	Rock	JCS	JCS2005			q alt syenite, knife scratches, some limonite web
JCS016	0.21			NAD27	Rock	JCS	JCS2005			1/2" qv with highly altered wall soft material
JCS017	0.3			NAD27	Rock	JCS	JCS2005			qv, large limonite veinlets, black surface
JCS018	6.05	7063		NAD27	Rock	JCS	JCS2005	trench	north side of vein	multi smokey quartz, small clean veinlets, vuggy sections
JCS019	0.06			NAD27	Rock	JCS	JCS2005	trench	2 meter width south side of vein	multi smokey quartz, small clean veinlets, vuggy sections
JCS020	<0.05	7063		NAD27	Rock	JCS	JCS2005	trench		smokey quartz single lim veinlet some metallics few vugs
JCS021	<0.05	7100		NAD27	Rock	JCS	JCS2005	trench	n side approx 1'	smokey quartz single lim veinlet more manganese staining
JCS022	<0.05	7100		NAD27	Rock	JCS	JCS2005	trench	h trench	smokey quartz med limonite
JCS023	2.07	7203		NAD27	Rock	JCS	JCS2005	trench	n side 3m vein	smokey quartz med limonite
JCS024	0.86	7405		NAD27	Rock	JCS	JCS2005	trench	10's of JCS024	quartz veinlets and other limonite
JCS025	<0.05	7405		NAD27	Rock	JCS	JCS2005	trench	vein 1'	
JCS026	0.35	7389		NAD27	Rock	JCS	JCS2005	trench	quartz chunk 1'	very vuggy quartz
JCS027	<0.05	7594		NAD27	Rock	JCS	JCS2005	field rock	q vein w/ alt rock	mini quartz veinlets much limonite
JCS028	<0.05	7194		NAD27	Rock	JCS	JCS2005	trench	vein in trench	approx 2' multi q vein medium limonite
JCS029	<0.05	7193		NAD27	Rock	JCS	JCS2005	trench	vein in E trench	middle of vein/seems more mineralized
JCS030	<0.05			NAD27	Rock	JCS	JCS2005	trench		
JCS031	0.23			NAD27	Rock	JCS	JCS2005		28z in T	
JCS032	<0.05			NAD27	Rock	JCS	JCS2005	trench	28z in T	
JCS033	<0.05			NAD27	Rock	JCS	JCS2005	trench	above t	
JCS034	71.5			NAD27	Rock	JCS	JCS2005			
JCS035	13.25	7400		NAD27	Rock	JCS	JCS2005			
JCS036	9.02	7333		NAD27	Rock	JCS	JCS2005			
JCS037	13.45	7400		NAD27	Rock	JCS	JCS2005			

Multi-Element Assay Results

Aurchem Exploring Ltd.
VIC Prospecting Program - 2005
Surface Rock Samples

Sample ID #	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn
JCS 05001	5.5	3.67	4.55	189	1340	1.16	37.5	0.04	0.1	15.85	8.3	17	2.52	34.8	6.89	11.15	0.23	0.6	0.017	4.61	8.1	8.6	0.03	470
JCS 05002	2.93	1.36	0.85	149	190	0.82	21.2	0.04	0.14	11.6	2.7	13	0.39	17.8	5.44	2.47	0.13	0.1	0.007	0.81	5.6	3.4	0.02	74
JCS 05003	1.5	4.94	2.03	271	660	0.87	16.5	0.02	0.46	15.9	13.4	15	0.87	175	6.13	6.24	0.16	0.2	0.012	1.28	8.7	13.6	0.02	97
JCS 05004	0.29	4.93	3.5	180	1.49	0.27	0.15	0.27	43.4	4.6	64	8.34	23.4	122	11.1	0.11	3	0.017	1.99	22.5	53.8	0.17	389	1.24
JCS 05005	0.46	0.14	16.3	30	0.31	18.2	0.02	0.06	3.86	3.4	188	0.1	15	1.84	0.8	0.06	<0.1	<0.005	0.08	1.7	2.3	0.01	197	9.5
JCS 05006	1.5	4.37	70.6	890	0.86	8.94	0.1	0.55	13.6	8.1	88	3.36	19.5	2.29	9.23	0.09	0.2	0.016	2.68	7.3	7.1	0.06	2160	53.8
JCS 05007	3.6	1.62	26.3	260	0.46	36.9	0.03	0.29	13.3	7.6	137	0.98	10	1.31	4.46	0.09	0.4	<0.005	1.75	6.8	8.7	0.01	483	16.85
JCS 05008	0.6	4.09	216	150	1.71	2.77	0.05	0.08	26.3	10.8	81	4.47	11.6	3.45	9.86	0.1	0.8	0.012	1.25	14.1	63.5	0.12	339	17.9
JCS 05009	0.51	8.6	369	600	3.49	0.63	0.16	0.41	79.3	52.9	41	6	45.9	5.97	18.55	0.18	0.4	0.04	1.84	34.7	96.9	0.05	304	15.55
JCS 05010	0.14	8.3	180	1710	4.09	0.17	0.07	0.26	63.8	8.6	36	9.62	28.1	7.48	18.4	0.21	0.6	0.038	4.13	33.5	34	0.05	94	8.13
JCS 05011	11.05	4.86	131	1110	0.92	102	0.06	0.46	32.2	24.4	60	2.41	24.5	2.56	12.25	0.12	0.4	0.009	4.27	16.7	10.8	0.02	583	63.2
JCS 05012	1.28	0.45	151	50	1.13	6.97	0.03	0.16	10	3.9	164	0.55	31.8	5.5	2.96	0.12	0.1	<0.005	0.1	3.9	3.1	0.04	155	79.2
JCS 05013	0.87	4.58	162.5	910	0.41	3.13	0.04	0.05	26.8	1.2	96	2.04	23.3	2.61	12.2	0.11	0.4	0.017	4.22	13.9	10.6	0.04	28	34.2
JCS 05014	0.46	7.61	214	1680	1.3	1.68	0.03	0.45	35	2.9	46	3.81	38.5	4.16	17.95	0.17	0.6	0.017	7.35	18.1	10.2	0.04	54	27.9
JCS 05015	1.01	2.09	94.6	410	0.28	13.15	0.03	0.04	9.75	2.9	147	0.94	25.4	2.19	6.01	0.09	0.1	<0.005	2.07	4.8	6.4	0.02	61	14.8
JCS 05016	0.21	6.22	49.7	950	0.6	0.97	0.02	0.03	8.69	0.4	47	1.51	14.7	0.55	13.2	0.06	0.7	<0.005	3.79	5	28.8	0.03	15	1.7
JCS 05017	0.3	8.78	54.1	1780	2.27	1.32	0.27	0.26	52.9	11.3	31	11.6	24.6	4.3	21.4	0.19	0.5	0.036	4.94	27.4	28.8	0.07	403	1.38
JCS 05018	6.05	0.25	137	30	0.43	112.5	0.02	0.14	6.37	2.5	151	0.27	24	3.18	1.11	0.1	<0.1	<0.005	0.12	3.1	1.9	0.01	60	45.9
JCS 05019	0.06	0.12	4.09	48.6	140	0.91	0.55	0.06	0.05	40.4	1.5	7	6.05	3.9	0.74	9.34	0.06	2.7	0.017	1.69	21	56.2	0.13	166
JCS 05020	<0.05	0.23	1.25	47.5	60	0.78	0.2	0.05	0.07	7.95	1.7	56	1.73	7.6	1.18	2.82	<0.05	0.2	0.005	0.24	3.9	69.3	0.04	237
JCS 05021	<0.05	0.1	1.13	23	180	0.69	0.28	0.03	0.07	2.61	1.2	26	1.02	6.4	1.1	2.2	<0.05	0.1	<0.005	0.12	1.2	7.1	0.01	385
JCS 05022	<0.05	0.15	0.8	81.7	350	1.67	0.09	0.04	0.23	10.1	2.3	58	1.06	9.2	4.09	2.21	0.05	0.2	<0.005	0.09	4.5	61.1	0.02	2410
JCS 05023	2.07	1.01	0.51	40.6	90	0.18	20.2	0.02	0.2	2.24	7.6	28	0.47	18.2	0.96	1.84	<0.05	0.1	<0.005	0.27	1	3.2	0.01	245
JCS 05024	0.86	0.57	1.8	24.6	300	0.43	15.75	0.07	0.2	19	3.1	47	1.24	9.5	1	5.42	0.08	0.1	0.015	1.53	10	13.6	0.02	231
JCS 05025	<0.05	0.13	9.02	53.2	1940	1.75	0.45	0.31	0.15	52.4	9.9	18	5.87	22.3	3.03	20.9	0.16	0.6	0.035	5.93	24.5	25.6	0.05	328
JCS 05026	0.35	0.26	6.34	18.5	1400	0.59	2.58	0.18	0.07	25.1	1.5	31	2.83	8	0.59	16.3	0.15	0.4	0.024	6.8	11.7	7.9	0.03	124
JCS 05027	<0.05	0.08	5.37	32.1	910	2.06	0.25	0.06	0.04	18.75	1.2	5	9.76	3.2	0.57	12.1	0.1	1.5	0.016	2.18	10.2	53.4	0.12	248
JCS 05028	<0.05	0.19	6.87	101.5	1260	1.88	0.2	0.05	0.17	55.6	17.3	27	5.22	46.5	3.61	14	0.16	0.7	0.038	2.7	29.8	34.1	0.05	766
JCS 05029	<0.05	0.76	7.96	72	900	1.55	3.35	0.1	0.09	24.7	7.2	23	3.57	37	1.12	15.85	0.11	0.7	0.02	2.44	13	79.3	0.06	299
JCS 05030	<0.05	0.12	6.29	60.3	260	1.57	0.46	0.08	0.15	66.9	7.1	15	10.55	5.9	1.46	14.8	0.12	4.1	0.027	2.46	35	44.8	0.2	357
JCS 05031	0.23	0.62	4.84	157	900	0.4	3.41	0.09	0.25	19.25	2.2	160	0.99	59.6	1.38	11.5	0.06	0.2	0.01	4.53	10	6.1	0.04	44
JCS 05032	<0.05	0.45	1.12	77.2	120	1.05	0.74	0.03	0.14	7.36	4.9	229	1.59	6.4	2.42	2.48	<0.05	0.1	0.006	0.26	3.1	93.9	0.04	507
JCS 05033	<0.05	0.78	1.94	7.4	240	0.48	1.54	1	0.11	11.8	5.6	184	1.66	31.4	1.68	6.19	<0.05	0.2	0.009	0.65	5.9	7.2	0.26	340
JCS 05034	71.5	19	0.09	3	10	0.07	275	0.03	0.07	0.64	1.3	251	0.21	13.6	0.52	0.44	<0.05	<0.1	<0.005	0.02	<0.5	1.2	0.01	85
JCS 05035	13.25	2.3	1.46	10.6	300	0.32	85.5	0.05	0.07	8.04	3.1	241	0.62	14.8	0.79	3.79	<0.05	0.1	<0.005	1.24	3.7	4.2	0.01	140
JCS 05036	9.02	10.6	0.49	3.8	110	0.09	41.5	0.37	0.29	2.19	1.9	246	0.26	9.7	0.56	1.22	<0.05	0.1	<0.005	0.38	1.2	1.9	0.01	113
JCS 05037	13.45	2.1	0.41	10.4	40	0.42	83.4	0.03	0.11	2.53	3	231	0.39	15.6	1.04	1.68	<0.05	<0.1	<0.005	0.13	1.1	4.4	0.01	207
JCS 05038	0.21	0.63	4.07	200	910	0.99	3.34	0.08	1.06	31.4	11.5	167	3.76	61.6	5.29	10.2	0.09	0.2	0.008	3.61	16.2	9.3	0.03	1250
JCS 05039	1.11	1.82	3.99	119.5	1040	0.68	4.24	0.1	0.85	22.7	16.7	152	2.85	45.8	2.72	8.81	0.07	0.2	0.008	2.75	11.3	47.4	0.05	2170

Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Se	Sn	Sr	Ta	Te	Th	Ti	Ti	U	V	W	Y	Zn	Zr	Sample ID #
ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
78	0.09	3.5	15.2	360	43.1	120	0.004	0.99	8.4	<1	0.9	291	0.24	3.92	1.8	0.076	0.68	4.2	54	10.9	9.6	42	12	JCS 05001
125	0.03	3.8	5.3	270	20.3	15.9	0.007	0.13	18	<1	0.4	70.1	0.05	2.25	0.4	0.021	0.1	1.1	59	4.6	11.8	51	4.2	JCS 05002
51.5	0.03	1.3	12.1	150	204	27.9	0.002	0.24	59.6	<1	0.4	76.2	0.09	1.97	1.2	0.03	0.14	1.9	56	2.1	7.8	52	3.9	JCS 05003
0.03	6	5.5	260	51.5	90.7	<0.002	0.05	6.58	1	1	21.1	0.67	<0.05	13.3	0.105	0.64	6.4	30	1.6	15.7	64	103.5	<0.05	JCS 05004
0.01	0.2	8.7	60	5.4	2.1	<0.002	0.01	3.49	1	0.5	5.9	<0.05	0.83	<0.2	<0.005	0.02	0.8	14	0.9	2.9	30	2.1	0.92	JCS 05005
0.05	3.3	14.9	260	23.2	65.2	<0.002	0.03	7.92	1	0.9	20.7	0.22	0.6	1.3	0.072	0.62	2.6	39	6.7	8.1	77	9.2	0.52	JCS 05006
0.03	1.4	10.8	130	51.7	35.6	<0.002	0.01	2.48	1	0.6	64.4	0.1	2.38	0.8	0.028	0.18	4.7	20	4.5	5.7	36	4.1	5.91	JCS 05007
0.01	3.8	7	610	43.1	67	<0.002	0.01	16.8	2	0.9	326	0.28	0.38	2.2	0.079	0.68	11.2	91	2.6	12.9	74	12.2	<0.05	JCS 05008
0.06	10.9	15.3	1030	28	57.9	<0.002	0.01	59.8	2	1.6	305	0.71	<0.05	6.2	0.233	0.42	6.1	172	9	39.5	94	15.6	<0.05	JCS 05009
0.11	12.4	12.1	810	33	120	<0.002	0.01	60.8	2	1.6	859	0.66	<0.05	6.2	0.22	0.47	5.3	140	4.6	39.8	97	12.8	<0.05	JCS 05010
0.07	6.4	13	560	116.5	94.5	0.006	0.01	10.25	2	1.5	307	0.35	8.19	2.6	0.098	0.71	4.7	71	13.1	12.1	39	12	12.75	JCS 05011
0.01	0.9	8.4	170	30.6	3.2	<0.002	0.03	29.8	2	0.7	28.3	<0.05	1.03	0.5	0.006	0.03	3.1	108	3	15	76	4.8	0.86	JCS 05012
0.1	4.7	4	560	20.8	102.5	0.002	0.52	16.25	1	1	334	0.26	0.25	2.1	0.091	0.64	2	72	8.5	2	2	8.1	<0.05	JCS 05013
0.17	7.8	5.2	630	29.9	161.5	<0.002	0.03	9.34	1	1.2	669	0.46	0.11	3.7	0.138	0.74	9	82	18.8	15.2	47	14.6	<0.05	JCS 05014
0.05	1.8	5.7	250	13.2	49.8	<0.002	0.21	5.18	1	0.6	139	0.08	1.06	0.9	0.04	0.22	2	38	6	2.3	36	3.8	2.61	JCS 05015
0.1	2.2	2.5	170	15.8	99	<0.002	0.02	4.39	1	0.3	410	0.16	0.06	1.3	0.037	0.34	1.5	55	1.4	1.6	<2	18.7	0.16	JCS 05016
0.13	8.4	9.8	1180	23.8	140	<0.002	<0.01	26.7	2	1.4	585	0.46	<0.05	4.1	0.23	0.53	2.1	118	6.6	21.7	55	8.5	<0.05	JCS 05017
0.01	0.3	5.8	170	67.1	3.2	0.004	0.02	9.16	1	0.3	15.2	<0.05	9.96	<0.2	<0.005	<0.02	0.7	26	2.3	7.5	23	1.8	11.7	JCS 05018
1	0.03	7.4	1.6	100	16.2	96	<0.002	0.01	5.31	1	1.4	89.2	0.85	<0.05	14.4	0.65	0.64	5.5	13	1.3	11	21	68.2	JCS 05019
1.28	0.01	1.1	3.1	180	9	12	<0.002	0.01	8.7	1	0.4	132	0.06	0.06	1	0.028	0.14	1.9	25	1	5.4	23	8.1	JCS 05020
0.98	0.01	0.4	1.9	40	5	6	<0.002	0.01	18.15	1	0.2	31.7	<0.05	<0.05	0.5	0.009	0.14	2.1	15	0.3	5.5	15	5.4	JCS 05021
2.28	0.01	0.5	4.2	170	7.7	4.4	<0.002	<0.01	11.1	2	0.2	45.3	<0.05	<0.05	1.7	0.011	0.23	8.3	51	1.2	28.7	44	8	JCS 05022
54.2	0.01	0.6	5.4	90	17.8	5.9	0.005	0.01	34.7	1	0.2	13.2	<0.05	0.92	0.2	0.008	0.08	1	13	1.3	1.6	16	3.8	JCS 05023
2.03	0.04	1.5	4.3	250	11.6	35.7	<0.002	<0.01	15.5	1	0.9	146	0.1	1.92	1	0.045	0.14	0.5	33	7.5	4.2	13	4.7	JCS 05024
14.05	0.14	5.5	2	790	13.9	143	<0.002	<0.01	40	1	2	695	0.49	<0.05	4.2	0.252	0.45	1.5	119	3.3	16.9	40	10.6	JCS 05025
0.82	0.06	6.5	1	130	9.2	150.5	0.002	<0.01	22	1	3.6	587	0.37	0.18	1.6	0.146	0.57	0.6	43	6.3	4.7	7	6.9	JCS 05026
4.82	0.08	9.2	9	530	33.4	87.1	<0.002	<0.01	48.2	1	1	159.5	0.83	<0.05	6.1	0.027	0.68	4.2	8	1.4	10.5	22	30.4	JCS 05027
4.96	0.11	7.6	7.2	490	56.3	64.3	<0.002	0.01	24	1	1.2	618	0.59	<0.05	7.1	0.173	0.6	5.2	88	2.4	18.2	55	14.8	JCS 05028
1.78	0.04	10	3.2	170	19.7	148	<0.002	0.01	22.6	1	1.5	725	0.48	0.1	2.7	0.177	0.42	4.4	57	3.3	5.7	23	15.9	JCS 05029
39.6	0.12	3.7	11.1	520	43.8	106.5	<0.002	<0.01	67.1	1	1.8	122.5	1.06	<0.05	22.7	0.095	1.27	10.3	21	2.2	19.5	43	118	JCS 05030
9.65	0.01	0.3	7.9	70	46.5	17.6	<0.002	<0.01	8.84	1	0.6	23.8	<0.05	<0.05	1.6	0.05	0.21	2.4	31	0.6	4.7	15	4.5	JCS 05031
3.25	0.34	1	6.6	210	133.5	18	<0.002	0.03	64.1	1	0.9	278	0.13	0.06	1.6	<0.005	<0.02	0.2	5	0.6	0.4	3	0.5	JCS 05032
2.59	0.01	0.1	6.7	<10	76	0.8	<0.002	0.01	1.86	1	0.6	7.3	<0.05	9.72	<0.2	0.042	0.15	0.6	21	2.5	2.8	9	2.6	JCS 05033
7.91	0.03	1.4	7.3	220	53	25.7	0.002	0.01	5.97	1	1.2	182	0.12	9.41	0.5	0.042	0.05	0.2	6	0.9	1.5	4	1.7	JCS 05034
4.73	0.01	0.5	6.1	40	58.9	9	<0.002	0.01	0.6	1	0.7	31.4	<0.05	2.87	0.2	0.013	0.02	0.9	17	0.9	3	14	1.3	JCS 05035
11.6	0.01	0.3	7.1	60	27.9	3.5	0.002	<0.01	5.27	1	0.7	24.7	<0.05	12.15	<0.2	0.009	0.02	0.9	89	6.9	18.4	89	4.9	JCS 05036
29.8	0.09	3.4	18.6	540	25.8	87	<0.002	<0.01	14.95	1	1.2	314	0.2	0.33	2.1	0.089	0.57	4.6	89	4.6	9	45	4.1	JCS 05037
16.4	0.07	3.1	18.9	410	135	69.5	<0.002	0.07	10.85	1	1.1	236	0.24	0.4	1.4	0.062	0.45	3.3	52	4.6	9	45	4.1	JCS 05038

Appendix 8

Discovery Creek Claim Data

Aurchem Exploration Ltd.
Discovery Creek Property - Active Quartz Claims
June, 2005

ClaimName	GrantNumber	RegType	ClaimNbr	OperationRecordingDate	ClaimExpiryDate	Status	QuartzLease	ITS MapNumber
RICCO	4209	Quartz		2/12/1941	11/27/2019	Active	OW00037	115I03
HAZEL ANNE	4210	Quartz		2/24/1941	11/27/2019	Active	OW00038	115I03
SUNSET	4243	Quartz		6/29/1943	11/27/2019	Active	OW00039	115I03
MACK	39134	Quartz		6/12/1939	11/27/2019	Active	OW00040	115I03
IDA MAY	39192	Quartz		7/24/1940	11/27/2019	Active	OW00041	115I03
MYRTLE	55602	Quartz		9/20/1945	11/27/2019	Active	OW00042	115I03
COURTLAND	55836	Quartz		8/28/1946	11/27/2019	Active	OW00043	115I03
VIC	Y 76007	Quartz	7	7/17/1973	12/1/2014	Active		115I03
VIC	Y 76009	Quartz	9	7/17/1973	12/1/2013	Active		115I03
VIC	Y 76024	Quartz	24	7/17/1973	12/1/2013	Active		115I03
VIC	Y 76026	Quartz	26	7/17/1973	12/1/2013	Active		115I03
J. BILL #	YA78049	Quartz	1	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78050	Quartz	2	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78051	Quartz	3	8/1/1983	2/28/2011	Active		115I03
J. BILL #	YA78052	Quartz	4	8/1/1983	2/28/2011	Active		115I03
J. BILL #	YA78053	Quartz	5	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78054	Quartz	6	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78055	Quartz	7	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78056	Quartz	8	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78057	Quartz	9	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78058	Quartz	10	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78059	Quartz	11	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78060	Quartz	12	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78061	Quartz	13	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78062	Quartz	14	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78063	Quartz	15	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78064	Quartz	16	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78065	Quartz	17	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78066	Quartz	18	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78067	Quartz	19	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78068	Quartz	20	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78069	Quartz	21	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78070	Quartz	22	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78071	Quartz	23	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78072	Quartz	24	8/1/1983	2/2/2010	Active		115I03
J. BILL #	YA78073	Quartz	25	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78074	Quartz	26	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78075	Quartz	27	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78076	Quartz	28	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78077	Quartz	29	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78078	Quartz	30	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78079	Quartz	31	8/1/1983	2/28/2010	Active		115I03
J. BILL #	YA78080	Quartz	32	8/1/1983	2/28/2010	Active		115I03
BULL	YA81420	Quartz	1	2/28/1984	12/1/2015	Active		115I03
BULL	YA81421	Quartz	2	2/28/1984	12/1/2015	Active		115I03
BULL	YA81422	Quartz	3	2/28/1984	12/1/2015	Active		115I03
BULL	YA81423	Quartz	4	2/28/1984	12/1/2015	Active		115I03
BULL	YA81424	Quartz	5	2/28/1984	12/1/2015	Active		115I03
BULL	YA81425	Quartz	6	2/28/1984	12/1/2015	Active		115I03
BULL	YA81426	Quartz	7	2/28/1984	12/1/2015	Active		115I03
BULL	YA81427	Quartz	8	2/28/1984	12/1/2015	Active		115I03
RAT	YA81428	Quartz	1	2/28/1984	2/28/2008	Active		115I03
RAT	YA81429	Quartz	2	2/28/1984	2/28/2008	Active		115I03
RAT	YA81430	Quartz	3	2/28/1984	2/28/2008	Active		115I03
RAT	YA81431	Quartz	4	2/28/1984	2/28/2008	Active		115I03
RAT	YA81432	Quartz	5	2/28/1984	2/28/2008	Active		115I03
RAT	YA81433	Quartz	6	2/28/1984	2/28/2008	Active		115I03
RAT	YA81434	Quartz	7	2/28/1984	2/28/2008	Active		115I03
RAT	YA81435	Quartz	8	2/28/1984	2/28/2008	Active		115I03
RAT	YA81436	Quartz	9	2/28/1984	2/28/2011	Active		115I03
RAT	YA81437	Quartz	10	2/28/1984	2/28/2011	Active		115I03
RAT	YA81438	Quartz	11	2/28/1984	2/28/2011	Active		115I03

RAT	YA81439	Quartz	12	2/28/1984	2/28/2011	Active	115I03
RAT	YA81440	Quartz	13	2/28/1984	2/28/2011	Active	115I03
RAT	YA81441	Quartz	14	2/28/1984	2/28/2011	Active	115I03
RAT	YA81442	Quartz	15	2/28/1984	2/28/2011	Active	115I03
RAT	YA81443	Quartz	16	2/28/1984	2/28/2011	Active	115I03
RAT	YA81444	Quartz	17	2/28/1984	2/28/2011	Active	115I03
RAT	YA81445	Quartz	18	2/28/1984	2/28/2011	Active	115I03
RAT	YA81446	Quartz	19	2/28/1984	2/28/2011	Active	115I03
RAT	YA81447	Quartz	20	2/28/1984	2/28/2011	Active	115I03
RAT	YA81448	Quartz	21	2/28/1984	2/28/2011	Active	115I03
RAT	YA81449	Quartz	22	2/28/1984	2/28/2011	Active	115I03
RAT	YA81450	Quartz	23	2/28/1984	2/28/2011	Active	115I03
RAT	YA81451	Quartz	24	2/28/1984	2/28/2011	Active	115I03
RAT	YA81452	Quartz	25	2/28/1984	2/28/2008	Active	115I03
RAT	YA81453	Quartz	26	2/28/1984	2/28/2008	Active	115I03
RAT	YA81454	Quartz	27	2/28/1984	2/28/2008	Active	115I03
RAT	YA81455	Quartz	28	2/28/1984	2/28/2008	Active	115I03
RAT	YA81456	Quartz	29	2/28/1984	2/28/2008	Active	115I03
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RAT	YA81458	Quartz	31	2/28/1984	2/28/2008	Active	115I03
RAT	YA81459	Quartz	32	2/28/1984	2/28/2008	Active	115I03
RAT	YA81460	Quartz	33	2/28/1984	2/28/2008	Active	115I03
RAT	YA81461	Quartz	34	2/28/1984	2/28/2008	Active	115I03
RAT	YA81462	Quartz	35	2/28/1984	2/28/2008	Active	115I03
RAT	YA81463	Quartz	36	2/28/1984	2/28/2008	Active	115I03
RAT	YA81464	Quartz	37	2/28/1984	2/28/2008	Active	115I03
RAT	YA81465	Quartz	38	2/28/1984	2/28/2008	Active	115I03
RAT	YA81466	Quartz	39	2/28/1984	2/28/2008	Active	115I03
RAT	YA81467	Quartz	40	2/28/1984	2/28/2008	Active	115I03
WEDGE	YA82167	Quartz	1	6/11/1984	12/1/2012	Active	115I03
WEDGE	YA82168	Quartz	2	6/11/1984	12/1/2012	Active	115I03
WEDGE	YA82169	Quartz	3	6/11/1984	12/1/2012	Active	115I03
WEDGE	YA82170	Quartz	4	6/11/1984	12/1/2012	Active	115I03
WEDGE	YA82171	Quartz	5	6/11/1984	12/1/2020	Active	115I03
WEDGE	YA82172	Quartz	6	6/11/1984	12/1/2020	Active	115I03
WEDGE	YA82173	Quartz	7	6/11/1984	12/1/2020	Active	115I03
WEDGE	YA82174	Quartz	8	6/11/1984	12/1/2016	Active	115I03
WEDGE	YA82175	Quartz	9	6/11/1984	12/1/2016	Active	115I03
WEDGE	YA82176	Quartz	10	6/11/1984	12/1/2016	Active	115I03
WEDGE	YA82177	Quartz	11	6/11/1984	12/1/2012	Active	115I03
WEDGE	YA82178	Quartz	12	6/11/1984	12/1/2012	Active	115I03
WEDGE	YA82179	Quartz	13	6/11/1984	12/1/2012	Active	115I03
WEDGE	YA82180	Quartz	14	6/11/1984	12/1/2012	Active	115I03
WEDGE	YA82181	Quartz	15	6/11/1984	12/1/2016	Active	115I03
BULL	YA86288	Quartz	9	12/17/1984	12/1/2014	Active	115I03
BULL	YA86289	Quartz	10	12/17/1984	12/1/2014	Active	115I03
BULL	YA86290	Quartz	11	12/17/1984	2/29/2012	Active	115I03
BULL	YA86291	Quartz	12	12/17/1984	2/29/2016	Active	115I03
BULL	YA86292	Quartz	13	12/17/1984	2/29/2016	Active	115I03
BULL	YA86293	Quartz	14	12/17/1984	2/29/2016	Active	115I03
BULL	YA86294	Quartz	15	12/17/1984	2/28/2015	Active	115I03
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BULL	YA86296	Quartz	17	12/17/1984	2/28/2015	Active	115I03
BULL	YA86297	Quartz	18	12/17/1984	2/28/2015	Active	115I03
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BULL	YA86300	Quartz	21	12/17/1984	2/28/2010	Active	115I03
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BULL	YA86302	Quartz	23	12/17/1984	2/28/2010	Active	115I03
BULL	YA86303	Quartz	24	12/17/1984	2/28/2010	Active	115I03
BULL	YA86304	Quartz	25	12/17/1984	2/29/2008	Active	115I03
BULL	YA86305	Quartz	26	12/17/1984	2/29/2008	Active	115I03
BULL	YA86306	Quartz	27	12/17/1984	2/29/2008	Active	115I03
BULL	YA86307	Quartz	28	12/17/1984	2/29/2008	Active	115I03
VIC	YA86308	Quartz	1	12/17/1984	12/1/2015	Active	115I03
VIC	YA86309	Quartz	2	12/17/1984	12/1/2015	Active	115I03
VIC	YA86310	Quartz	3	12/17/1984	12/1/2014	Active	115I03
VIC	YA86311	Quartz	4	12/17/1984	12/1/2014	Active	115I03

VIC	YA86312	Quartz	5	12/17/1984	12/1/2014	Active	115103
VIC	YA86313	Quartz	6	12/17/1984	12/1/2014	Active	115103
VIC	YA86314	Quartz	8	12/17/1984	12/1/2014	Active	115103
VIC	YA86315	Quartz	10	12/17/1984	12/1/2015	Active	115103
VIC	YA86316	Quartz	11	12/17/1984	12/1/2015	Active	115103
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VIC	YA86320	Quartz	15	12/17/1984	12/1/2013	Active	115103
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VIC	YA86323	Quartz	18	12/17/1984	12/1/2015	Active	115103
VIC	YA86324	Quartz	19	12/17/1984	12/1/2014	Active	115103
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VIC	YA86327	Quartz	22	12/17/1984	12/1/2014	Active	115103
VIC	YA86328	Quartz	23	12/17/1984	12/1/2015	Active	115103
VIC	YA86329	Quartz	25	12/17/1984	12/1/2015	Active	115103
VIC	YA86330	Quartz	27	12/17/1984	12/1/2015	Active	115103
VIC	YA86331	Quartz	28	12/17/1984	12/1/2015	Active	115103
VIC	YA86332	Quartz	29	12/17/1984	12/1/2013	Active	115103
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VIC	YA86334	Quartz	31	12/17/1984	12/1/2013	Active	115103
VIC	YA86335	Quartz	32	12/17/1984	12/1/2013	Active	115103
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ETZEL	YA86337	Quartz	2	12/18/1984	12/1/2015	Active	115103
ETZEL	YA86338	Quartz	3	12/18/1984	12/1/2015	Active	115103
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ETZEL	YA86340	Quartz	5	12/18/1984	12/1/2015	Active	115103
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ETZEL	YA86342	Quartz	7	12/18/1984	12/1/2015	Active	115103
ETZEL	YA86343	Quartz	8	12/18/1984	12/1/2015	Active	115103
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ETZEL	YA86345	Quartz	10	12/18/1984	12/1/2015	Active	115103
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ETZEL	YA86347	Quartz	12	12/18/1984	12/1/2015	Active	115103
ETZEL	YA86348	Quartz	13	12/18/1984	12/1/2014	Active	115103
ETZEL	YA86349	Quartz	14	12/18/1984	12/1/2014	Active	115103
ETZEL	YA86350	Quartz	15	12/18/1984	12/1/2014	Active	115103
ETZEL	YA86351	Quartz	16	12/18/1984	12/1/2014	Active	115103
ETZEL	YA86352	Quartz	17	12/18/1984	12/1/2014	Active	115103
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ETZEL	YA86358	Quartz	23	12/18/1984	12/1/2014	Active	115103
ETZEL	YA86359	Quartz	24	12/18/1984	12/1/2014	Active	115103
ETZEL	YA86360	Quartz	25	12/18/1984	12/1/2014	Active	115103
ETZEL	YA86361	Quartz	26	12/18/1984	12/1/2014	Active	115103
ETZEL	YA86362	Quartz	27	12/18/1984	12/1/2014	Active	115103
ETZEL	YA86363	Quartz	28	12/18/1984	12/1/2014	Active	115103
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ETZEL	YA86366	Quartz	31	12/18/1984	12/1/2015	Active	115103
ETZEL	YA86367	Quartz	32	12/18/1984	12/1/2015	Active	115103
ETZEL	YA86368	Quartz	33	12/18/1984	12/1/2015	Active	115103
ETZEL	YA86369	Quartz	34	12/18/1984	12/1/2015	Active	115103
ETZEL	YA86370	Quartz	35	12/18/1984	12/1/2012	Active	115103
ETZEL	YA86371	Quartz	36	12/18/1984	12/1/2012	Active	115103
ETZEL	YA86372	Quartz	37	12/18/1984	12/1/2012	Active	115103
ETZEL	YA86373	Quartz	38	12/18/1984	12/1/2012	Active	115103
ETZEL	YA86374	Quartz	39	12/18/1984	12/1/2012	Active	115103
ETZEL	YA86375	Quartz	40	12/18/1984	12/1/2012	Active	115103
ETZEL	YA86376	Quartz	41	12/18/1984	12/1/2012	Active	115103
ETZEL	YA86377	Quartz	42	12/18/1984	12/1/2012	Active	115103
ETZEL	YA86378	Quartz	43	12/18/1984	12/1/2012	Active	115103
ETZEL	YA86379	Quartz	44	12/18/1984	12/1/2012	Active	115103

ETZEL	YA86380	Quartz	45	12/18/1984	12/1/2014	Active	115103
ETZEL	YA86381	Quartz	46	12/18/1984	12/1/2014	Active	115103
ETZEL	YA86382	Quartz	47	12/18/1984	12/1/2014	Active	115103
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ETZEL	YA86385	Quartz	50	12/18/1984	12/1/2014	Active	115103
OX	YA86386	Quartz	1	12/20/1984	12/20/2008	Active	115103
OX	YA86387	Quartz	2	12/20/1984	12/20/2008	Active	115103
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OX	YA86389	Quartz	4	12/20/1984	12/20/2008	Active	115103
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OX	YA86393	Quartz	8	12/20/1984	12/20/2008	Active	115103
OX	YA86394	Quartz	9	12/20/1984	12/20/2008	Active	115103
OX	YA86395	Quartz	10	12/20/1984	12/20/2008	Active	115103
OX	YA86396	Quartz	11	12/20/1984	12/20/2008	Active	115103
OX	YA86397	Quartz	12	12/20/1984	12/20/2008	Active	115103
OX	YA86398	Quartz	13	12/20/1984	12/20/2008	Active	115103
OX	YA86399	Quartz	14	12/20/1984	12/20/2008	Active	115103
OX	YA86400	Quartz	15	12/20/1984	12/20/2008	Active	115103
OX	YA86401	Quartz	16	12/20/1984	12/20/2008	Active	115103
OX	YA86402	Quartz	17	12/20/1984	12/20/2008	Active	115103
OX	YA86403	Quartz	18	12/20/1984	12/20/2008	Active	115103
OX	YA86404	Quartz	19	12/20/1984	12/20/2008	Active	115103
OX	YA86405	Quartz	20	12/20/1984	12/20/2008	Active	115103
VG	YA86406	Quartz	1	12/20/1914	12/1/2013	Active	115103
VG	YA86407	Quartz	2	12/20/1984	12/1/2013	Active	115103
VG	YA86408	Quartz	3	12/20/1984	12/1/2013	Active	115103
VG	YA86409	Quartz	4	12/20/1984	12/1/2013	Active	115103
VG	YA86410	Quartz	5	12/20/1984	12/1/2013	Active	115103
VG	YA86411	Quartz	6	12/20/1984	12/1/2013	Active	115103
VG	YA86412	Quartz	7	12/20/1984	12/1/2013	Active	115103
VG	YA86413	Quartz	8	12/20/1984	12/1/2013	Active	115103
VIC	YA93037	Quartz	33	8/15/1985	12/1/2012	Active	115103
VIC	YA93038	Quartz	34	8/15/1985	12/1/2012	Active	115103
VIC	YA93039	Quartz	35	8/15/1985	12/1/2012	Active	115103
VIC	YA93040	Quartz	36	8/15/1985	12/1/2012	Active	115103
VIC	YA93041	Quartz	37	8/15/1985	12/1/2012	Active	115103
VIC	YA93042	Quartz	38	8/15/1985	12/1/2012	Active	115103
VIC	YA93043	Quartz	39	8/15/1985	12/1/2012	Active	115103
VIC	YA93044	Quartz	40	8/15/1985	12/1/2012	Active	115103
VIC	YA93045	Quartz	41	8/15/1985	12/1/2012	Active	115103
VIC	YA93046	Quartz	42	8/15/1985	12/1/2012	Active	115103
VIC	YA93047	Quartz	43	8/15/1985	12/1/2012	Active	115103
VIC	YA93048	Quartz	44	8/15/1985	12/1/2012	Active	115103
VIC	YA93049	Quartz	45	8/15/1985	12/1/2012	Active	115103
VIC	YA93050	Quartz	46	8/15/1985	12/1/2012	Active	115103
VIC	YA93051	Quartz	47	8/15/1985	12/1/2012	Active	115103
VIC	YA93052	Quartz	48	8/15/1985	12/1/2012	Active	115

RAS	YA93140	Quartz	3	8/21/1985	12/1/2016	Active	115I03
RAS	YA93141	Quartz	4	8/21/1985	12/1/2010	Active	115I03
DIC	YA93470	Quartz	1	9/11/1985	12/11/2009	Active	115I03
DIC	YA93471	Quartz	2	9/11/1985	12/11/2009	Active	115I03
DIC	YA93472	Quartz	3	9/11/1985	12/11/2009	Active	115I03
DIC	YA93473	Quartz	4	9/11/1985	12/11/2009	Active	115I03
DIC	YA93474	Quartz	5	9/11/1985	12/11/2009	Active	115I03
DIC	YA93475	Quartz	6	9/11/1985	12/11/2009	Active	115I03
DIC	YA93476	Quartz	7	9/11/1985	12/11/2009	Active	115I03
WEDGE	YA93843	Quartz	16	10/21/1985	12/26/2007	Active	115I03
WEDGE	YA93844	Quartz	17	10/21/1985	12/26/2007	Active	115I03
LGCS	YA95014	Quartz	1	6/19/1986	12/1/2010	Active	115I03
LGCS	YA95016	Quartz	3	6/19/1986	12/1/2012	Active	115I03
MSL	YA95099	Quartz		7/10/1986	12/1/2016	Active	115I03
BIT	YA97733	Quartz	1	6/23/1987	12/1/2011	Active	115I03
BIT	YA97734	Quartz	2	6/23/1987	12/1/2010	Active	115I03
BIT	YA97735	Quartz	3	6/23/1987	12/1/2010	Active	115I03
BIT	YA97736	Quartz	4	6/23/1987	12/1/2008	Active	115I03
BIT	YA97737	Quartz	5	6/23/1987	12/1/2011	Active	115I03
EAGLE	YB35415	Quartz	1	10/15/1990	1/15/2008	Active	115I03
EAGLE	YB35416	Quartz	2	10/15/1990	1/15/2008	Active	115I03
EAGLE	YB35417	Quartz	3	10/15/1990	1/15/2008	Active	115I03
EAGLE	YB35418	Quartz	4	10/15/1990	1/15/2008	Active	115I03
EAGLE	YB35419	Quartz	5	10/15/1990	1/15/2008	Active	115I03
EAGLE	YB35420	Quartz	6	10/15/1990	1/15/2008	Active	115I03
EAGLE	YB35421	Quartz	7	10/15/1990	1/15/2008	Active	115I03
EAGLE	YB35422	Quartz	8	10/15/1990	1/15/2008	Active	115I03
EAGLE	YB35423	Quartz	9	10/15/1990	1/15/2008	Active	115I03
EAGLE	YB35424	Quartz	10	10/15/1990	1/15/2008	Active	115I03
EAGLE	YB35425	Quartz	11	10/15/1990	1/15/2008	Active	115I03
EAGLE	YB35426	Quartz	12	10/15/1990	1/15/2008	Active	115I03
DIC	YB35470	Quartz	101	10/17/1990	1/17/2008	Active	115I03
DIC	YB35471	Quartz	102	10/17/1990	1/17/2008	Active	115I03
DIC	YB35472	Quartz	103	10/17/1990	1/17/2008	Active	115I03
DIC	YB35473	Quartz	104	10/17/1990	1/17/2008	Active	115I03
DIC	YB35474	Quartz	105	10/17/1990	1/17/2008	Active	115I03
DIC	YB35475	Quartz	106	10/17/1990	1/17/2008	Active	115I03
JON-WEDGE	YB35895	Quartz	1	5/31/1991	12/1/2009	Active	115I03
JON-WEDGE	YB35896	Quartz	2	5/31/1991	12/1/2007	Active	115I03
JON-WEDGE	YB35897	Quartz	3	5/31/1991	12/1/2007	Active	115I03
JON-WEDGE	YB35898	Quartz	4	5/31/1991	12/1/2009	Active	115I03
JON-WEDGE	YB35899	Quartz	5	5/31/1991	12/1/2007	Active	115I03
JON-WEDGE	YB35900	Quartz	6	5/31/1991	12/1/2007	Active	115I03
JLZ	YB36258	Quartz	1	8/9/1991	12/1/2006	Active	115I03
JBF	YB36259	Quartz	1	8/9/1991	12/1/2011	Active	115I03
JBF	YB36954	Quartz	2	8/6/1992	12/1/2008	Active	115I03
JBF	YB36955	Quartz	3	8/6/1992	12/1/2008	Active	115I03
JBF	YB36956	Quartz	4	8/6/1992	12/1/2007	Active	115I03
JBF	YB36957	Quartz	5	8/6/1992	12/1/2007	Active	115I03
JBF	YB36958	Quartz	6	8/6/1992	12/1/2007	Active	115I03
JBF	YB36959	Quartz	7	8/6/1992	12/1/2007	Active	115I03
JBF	YB54543	Quartz	10	9/12/1994	12/5/2008	Active	115I03
J.D.	YB54755	Quartz	1	10/21/1994	12/5/2008	Active	115I03
J.D.	YB54756	Quartz	2	10/21/1994	12/5/2008	Active	115I03
D	YB57373	Quartz	1	1/20/1995	1/20/2009	Active	115I03
D	YB57374	Quartz	2	1/20/1995	1/20/2009	Active	115I03
D	YB57375	Quartz	3	1/20/1995	1/20/2009	Active	115I03
D	YB57376	Quartz	4	1/20/1995	1/20/2009	Active	115I03
VIC	YC19413	Quartz	51	12/13/2001	12/1/2013	Active	115I03
VIC	YC19414	Quartz	53	12/13/2001	12/1/2013	Active	115I03
VIC	YC19415	Quartz	55	12/13/2001	12/1/2013	Active	115I03
VIC	YC19416	Quartz	56	12/13/2001	12/1/2013	Active	115I03
VIC	YC19417	Quartz	57	12/13/2001	12/1/2013	Active	115I03
VIC	YC19418	Quartz	58	12/13/2001	12/1/2013	Active	115I03
VIC	YC19419	Quartz	59	12/13/2001	12/1/2013	Active	115I03
VIC	YC19420	Quartz	60	12/13/2001	12/1/2013	Active	115I03
VIC	YC19421	Quartz	61	12/13/2001	12/1/2013	Active	115I03
VIC	YC19422	Quartz	62	12/13/2001	12/1/2013	Active	115I03

VIC	YC19423	Quartz	63	12/13/2001	12/1/2013	Active	115I03
VIC	YC19424	Quartz	64	12/13/2001	12/1/2013	Active	115I03
VIC	YC19425	Quartz	71	12/13/2001	12/1/2013	Active	115I03
VIC	YC19426	Quartz	72	12/13/2001	12/1/2013	Active	115I03
VIC	YC19427	Quartz	73	12/13/2001	12/1/2013	Active	115I03
VIC	YC19428	Quartz	74	12/13/2001	12/1/2013	Active	115I03
VIC	YC19429	Quartz	75	12/13/2001	12/1/2013	Active	115I03
VIC	YC19430	Quartz	76	12/13/2001	12/1/2016	Active	115I03
VIC	YC19431	Quartz	77	12/13/2001	12/1/2016	Active	115I03
VIC	YC19432	Quartz	78	12/13/2001	12/1/2016	Active	115I03
VIC	YC19433	Quartz	93	12/13/2001	12/1/2016	Active	115I03
VIC	YC19434	Quartz	94	12/13/2001	12/1/2016	Active	115I03
VIC	YC19435	Quartz	95	12/13/2001	12/1/2016	Active	115I03
VIC	YC19436	Quartz	96	12/13/2001	12/1/2016	Active	115I03
VIC	YC19437	Quartz	97	12/13/2001	12/1/2016	Active	115I03
VIC	YC19438	Quartz	98	12/13/2001	12/1/2016	Active	115I03
VIC	YC19439	Quartz	99	12/13/2001	12/1/2013	Active	115I03
VIC	YC19440	Quartz	100	12/13/2001	12/1/2013	Active	115I03
VIC	YC19441	Quartz	101	12/13/2001	12/1/2013	Active	115I03
VIC	YC19442	Quartz	102	12/13/2001	12/1/2013	Active	115I03
VIC	YC19443	Quartz	103	12/13/2001	12/1/2013	Active	115I03
VIC	YC19444	Quartz	104	12/13/2001	12/1/2013	Active	115I03
VIC	YC19445	Quartz	105	12/13/2001	12/1/2013	Active	115I03
VIC	YC19446	Quartz	106	12/13/2001	12/1/2013	Active	115I03
JCS	YC25916	Quartz	1	4/17/2003	12/1/2011	Active	115I03
JCS	YC25917	Quartz	2	4/17/2003	12/1/2011	Active	115I03
JCS	YC25918	Quartz	3	4/17/2003	12/1/2011	Active	115I03
JCS	YC25919	Quartz	4	4/17/2003	12/1/2011	Active	115I03
JCS	YC25920	Quartz	5	4/17/2003	12/1/2009	Active	115I03
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JCS	YC25922	Quartz	7	4/17/2003	12/1/2009	Active	115I03
JCS	YC25923	Quartz	8	4/17/2003	12/1/2009	Active	115I03
JCS	YC25924	Quartz	9	4/17/2003	12/1/2009	Active	115I03
JCS	YC25925	Quartz	10	4/17/2003	12/1/2009	Active	115I03
JCS	YC25926	Quartz	11	4/17/2003	12/1/2009	Active	115I03
JCS	YC25927	Quartz	12	4/17/2003	12/1/2009	Active	115I03
JCS	YC25928	Quartz	13	4/17/2003	12/1/2009	Active	115I03
JCS	YC25929	Quartz	14	4/17/2003	12/1/2009	Active	115I03
JCS	YC25930	Quartz	15	4/17/2003	12/1/2009	Active	115I03
JCS	YC25931	Quartz	16	4/17/2003	12/1/2009	Active	115I03
JCS	YC25932	Quartz	17	4/17/2003	12/1/2009	Active	115I03
JCS	YC25933	Quartz	18	4/17/2003	12/1/2009	Active	115I03
JCS	YC25998	Quartz	19	6/27/2003	12/1/2010	Active	115I03
JCS	YC25999	Quartz	20	6/27/2003	12/1/2010	Active	115I03
JCS	YC26000	Quartz	21	6/27/2003	12/1/2010	Active	115I03
JCS	YC26001	Quartz	22	6/27/2003	12/1/2010	Active	115I03
JCS	YC26002	Quartz	23	6/27/2003	12/1/2010	Active	115I03
JCS	YC26003	Quartz	24	6/27/2003	12/1/2010	Active	115I03
JCS	YC26004	Quartz	25	6/27/2003	12/1/2010	Active	115I03
JCS	YC26005	Quartz	26	6/27/2003	12/1/2010	Active	115I03
JCS	YC26006	Quartz	27	6/27/2003	12/1/2011	Active	115I03
JCS	YC26007	Quartz	28	6/27/2003	12/1/2011	Active	115I03
JCS	YC26008	Quartz	29	6/27/2003	12/1/2011	Active	115I03
JCS	YC26009	Quartz	30	6/27/2003	12/1/2011	Active	115I03
JCS	YC26010	Quartz	31	6/27/2003	12/1/2011	Active	115I03
JCS	YC26011	Quartz	32	6/27/2003	12/1/2011	Active	115I03
JCS	YC26012	Quartz	33	6/27/2003	12/1/2011	Active	115I03
JCS	YC26013	Quartz	34	6/27/2003	12/1/2011	Active	115I03
JCS	YC26014	Quartz	35	6/27/2003	12/1/2011	Active	115I03
JCS	YC26015	Quartz	36	6/27/2003	12/1/2011	Active	115I03
JCS	YC26016	Quartz	37	6/27/2003	12/1/2011	Active	115I03
JCS	YC26017	Quartz	38	6/27/2003	12/1/2011	Active	115I03

Appendix 9

Statement of Qualifications



MIDNIGHT SUN DRILLING CO. LTD.
 #43 MACDONALD ROAD
 WHITEHORSE, YUKON Y1A 4L1
 PH: 867-633-3070 FAX: 867-633-5758
 Prepared by: B. Witham

Job #: 05-2-6
 Customer: Aurchem Exploration
 Location: Mt. Nanson
 Job Date: July 9 - 19, 2005
 Drillers: Greg Coombs, Peter Bonnett, Lawrence Reil

Unit	2801	2802	2803	2804	2805	2806	2807	2808	2809	2810	2811	TOTAL	TOTAL AMT
1 Mob and Demob of Drill rig	09-Jul-05	10-Jul-05	11-Jul-05	12-Jul-05	13-Jul-05	14-Jul-05	15-Jul-05	16-Jul-05	17-Jul-05	18-Jul-05	19-Jul-05		
2 Mob Demob of Camp	1.0											1.00	4,180.00
3 Off road with Drill	1.0											1.00	2,180.00
4 Off road with Camp	8.0											8.00	1,080.00
5 Off road with Pickup	8.0											8.00	1,240.00
6 Overburden drilling	95 day											24.00	2,280.00
7 Center Sample Drilling	16.0											8.0	8,520.66
8 Unscheduled Rig time	10.0	12.0	26.0	24.0	23.0	26.0	13.0	26.0	26.0	127.0	82.0	1246.00	24,870.16
9 6 5/8" ODEX casing	12.0	151.0	156.0	186.0	142.0	77.0	179.0	154.0	127.0	1.0	1.0	13.00	4,875.00
10 6 5/8" Drive shoes	2.0											0.00	0.00
11 Sample Bags - MSD large	1.0											1.00	185.00
12 Sample Bags - 11 x 17 clear								68.0		71.0	37.0	176.00	316.80
13 Crew Travel or Crew Hours								68.0		32.0	17.0	117.00	46.80
14 Day Rate for Camp and cook	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	4.00	540.00
15 Hotshot from Whise to Camnacks (splitter)	1.0											11.00	13,200.00
												1.00	500.00
												0.00	0.00

\$11,410.00	\$2,592.62	\$5,513.68	\$6,254.82	\$5,612.80	\$5,837.95	\$5,052.98	\$5,705.47	\$5,839.90	\$5,629.08	\$4,585.12	\$64,034.42	\$64,034.42
\$798.70	\$181.48	\$385.96	\$437.84	\$382.90	\$408.66	\$353.71	\$399.38	\$408.79	\$394.04	\$320.86	\$4,906.08	\$4,906.08
\$12,208.70	\$2,774.10	\$5,899.64	\$6,692.66	\$6,005.70	\$6,246.61	\$5,406.69	\$6,104.85	\$6,248.69	\$6,023.12	\$4,906.08	\$68,516.83	\$68,516.83

Statement of Qualifications

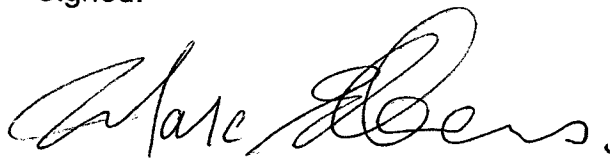
Marc Ellemers, M.Sc.

I, Marc R. Ellemers of the City of Kingston, Province of Ontario, hereby certify that:

- 1) I graduated from the University of Regina, Saskatchewan, with a B.Sc. (Geology) in 1990.
- 2) I graduated from Queen's University, Ontario, with a M.Sc. (MinEx) in 1995.
- 3) I have been constantly employed as an Exploration Geologist since 1990.
- 4) I have planned, supervised, and reported on the exploration on the Discovery Creek Project owned by Aurchem Exploration Ltd. During 2005.
- 5) My business address is:

35 Johnson Street
Kingston, ON
K7L 1X5

Signed:



Marc R. Ellemers, M.Sc.

April 26, 2006