

YEIP
2007
-003

Report of 2007 Field Activities
Ymip Grant # 07-003

Prepared By
JAMES Woods

Report of 2007 Field Activities
Funded under YMIP Grant #07-003

Prepared by

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Introduction

This report summarizes the prospecting funded under grant #07-003 of the Yukon Mineral Incentives Program (YMIP). A detailed summary of 2007 field activities and copies of field notes are included as Appendix A.

The South Campbell Highway – Eleanor Lake project area, km 410, on the Campbell Highway is discussed in detail.

Area 1 – Beaver Creek

Project Summary

No exploration was completed in this area during the course of the 2007 field season as the result of time constraints due to private matters. This target area (idea) is still viable and reconnaissance work is considered for the 2008 field program.

Area 2 – South Campbell Highway – Little Salmon Lake

Project Summary

No exploration was completed in this area during the course of the 2007 field season as the result of high water denying access. This target area is very viable and reconnaissance work is considered for the 2008 field program as per a field find in Dec 2007, while clearing a trail for a trapper.

Area 3 - South Campbell Highway – Eleanor Lake

Project Summary

The Eleanor Lake project is a sedimentary basin that has been faulted with many hydrothermal systems that have been metamorphosed.

Area's Location and Access

The project is located at km 410 marker on the Campbell Highway on the south side of the road, located 14kms from the Town of Faro. The area is in the Whitehorse Mining District and is in Claim Sheet Map 105k03.

Access to the work area is via Campbell Highway at mile marker 410. The access road is by 4x4 (jacked) trucks for approximately 10kms with creek and swamp crossings. Then approximately 5kms on 4x4 quads to the prospecting area.

Previous Work and Exploration Activity

Historically the area was prospected by drill and geochem surveys from 1971 to 1979, with a gravity survey done in 1980. Airborne geophysics, ground EMS and mag surveys, trenching and more drilling was performed between 1987 and 1993. Signs of mineralization concordant with foliation were noted in outcrops and in sections of mineralized vien-breccia and bleached schist in drilling.

Veins in the area have assayed up to 4328gt AG, 57.72% PB, 14.7% ZN, .86% CU and 270 ppm HG. Also heavy mineral concentrates reported to have assayed 27.4 gt RH and 38.4 gt AU.

Regional and General Geology

Located in the ST. Cyr range, on the Cassiar Platform, an area poorly understood, fine clastic and carbonate assemblage, with only general similarities to equivalent strata elsewhere in Cassiar Mountains; overlain by strata typical of Earn, Tay and Jones Lake assemblages elsewhere.

CDS 1 Orange to brown weathering, recessive, medium grey interlaminated calcareous shale and silty limestone or calcareous siltstone; proportion of carbonate to clastic material varies widely; includes slaty and phyllitic equivalents (Cambro-Ordovician?)

;CDS 3 Black, recessive weathering, calcareous graphitic "sooty" slate and silty shale; includes thin beds of dark grey graphitic, very fine grained quartzite and black "sooty" crinoidal limestone (Ordovician and Silurian?)

!CDS 5 Orange to dark blue-grey phyllite and thinly laminated phyllitic limestone; minor laminated siltstone, green slate, and rare chert; platy, fetid limestone, locally crinoidal; minor shale, basalt, tuff and breccia (Upper Devonian or younger?)

Description and Summary of Work

Work in the area was completed from 26 July to 17 November. Heavy rains all most daily, with less than 25% without rain or snow. (First heavy snow 12 sept). Detailed prospecting, reconnaissance and grab sampling was completed during the numerous treks over dense willow vegetation south of the Butt claims. This work was aimed at determining possible extensions of mineralization and investigates other prospects south of the Butt claims.

Analysis and Results

The work area was completed from 26 July to 17 November 2007. Detailed prospecting and grab sampling of outcrops and open ground swells south and south east of the Butt claims; (previously Pug claims), looking for extensions and new mineralization as shown in min file 105k011.

A total of 66 samples, 44 rocks, 21 soils, and 1 stream sample, were collected for analysis. Standard analysis for REE elements and standard major minerals were conducted by ALS. (me-ms41r, 51 anal + REE aqua regin ICPMS)

The sample 7a0015 produced the best analysis for zinc at 5.78% with iron at 37.4% and manganese at 2%. Samples from the areas 7a0032 to 36 show the high probability of a mineralization from AG, CU, and REE elements. Due to samples taken from the permafrost and close to the surface, a lot of leaching may have occurred.

Samples 7a0054 and 57 show higher than normal amounts of different minerals including, P, GA, LI, SC, SE, TI, and TL. The general area should be investigated heavily, as at the time it was prospected, heavy snow was on the ground and snowing with high winds.

Samples 7a0025 and 10 shows higher than normal FE at 38.3% and 17.4% respectively with MN and IN slightly elevated levels.

Samples 7a060 to 66 were taken by metal detector in the Magundy River to ascertain the local heavy minerals and to get a rough idea on what minerals were appearing in what rock types. The metallic rocks produced higher than normal CE, LA, TH, U, GD, HO, ND, PR, SM, TB, and YB. All the rock material appeared to be similar rock but with different grades of metamorphosation. It appears that the main body of the deposit is close at hand due to the numerous quantities in the river.

Conclusion and Recommendation

The area south east of Eleanor Lake (km 410 on Campbell Highway, south side of road) is a sedimentary basin that has been metamorphosed. The material is from fine grained to very coarse crystals, producing numerous outcroppings of slate in a foliated texture. There are also many outcrops of phyllite and schist due to the action of constant metamorphism. There seems to be numerous hydrothermal systems which have run through the area. This has been documented by Freegold Corp. recently. It appears to have happened a few times as the quartz veins either run in a N/S or E/W direction, with both being metamorphosed by one another, or possibly from underneath, as I suspect. If you look across the highway to the cliffs outside Faro, you can see the foliated texture of the material.

The vegetation is dense willow chewed off at chest height from the caribou, making it hard too see the ground ahead and transverse. There are scattered firs at the top and some massive, though dispersed, firs on the south sides of the slopes.

On the south slopes in a couple of places there is solifluction occurring which I had hoped would expose some mineral occurrences. The over burden is very deep, using a 4' rod to test for bed rock, but usually just ended up driving the rod into the ground with it filling up with water or hitting permafrost, due to the heavy rains received in the area this year. The Depth of the over burden is over 3' and often very liquid. The closer you get to the south slope of the hill, care must be taken as there is many woods holes or up swells which the frost brings bedrock from below, usually occurring in a semi-circular fashion. Tested many of these (few compared to number present) with minor results. This anomaly should be investigated further. As discussed with Steve Traynor, the heavy materials should come up with the lighter materials, but may not have been the case. Would require digging a pit over 4' deep minimum in wet ground, possible with some ingenuity.

On the north slopes, as well as can be expected, there is much permafrost so an excavator is needed for any kind of assay work to be carried out.

The whole area needs much more prospecting done. Some interesting minor areas do show potential, but must be able to get down past the under laying permafrost and wet boggy areas, even though they occur on top of the hills. The valleys are almost impossible to prospect due to heavy over burden and swampy grounds.

FIGURE 1

7

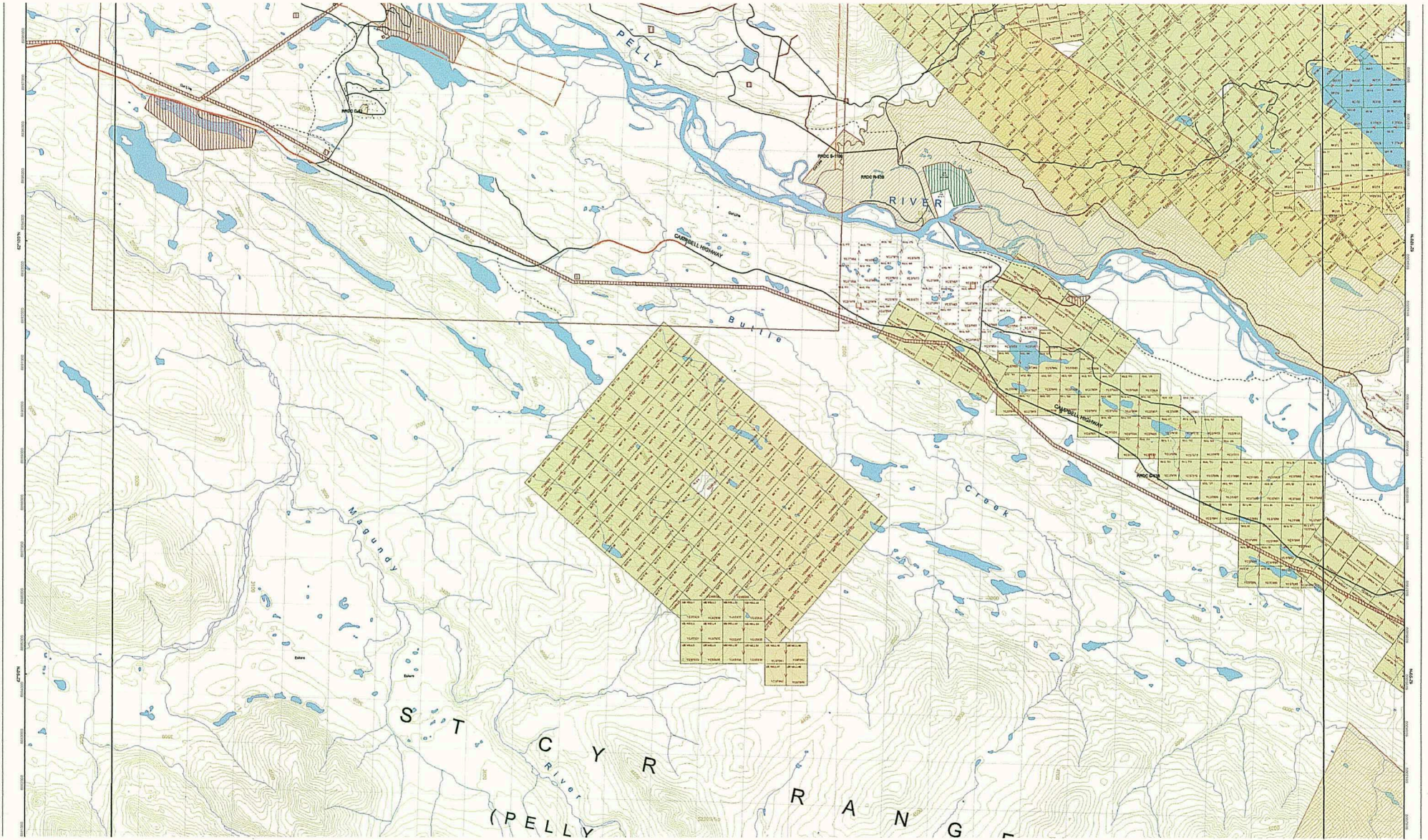
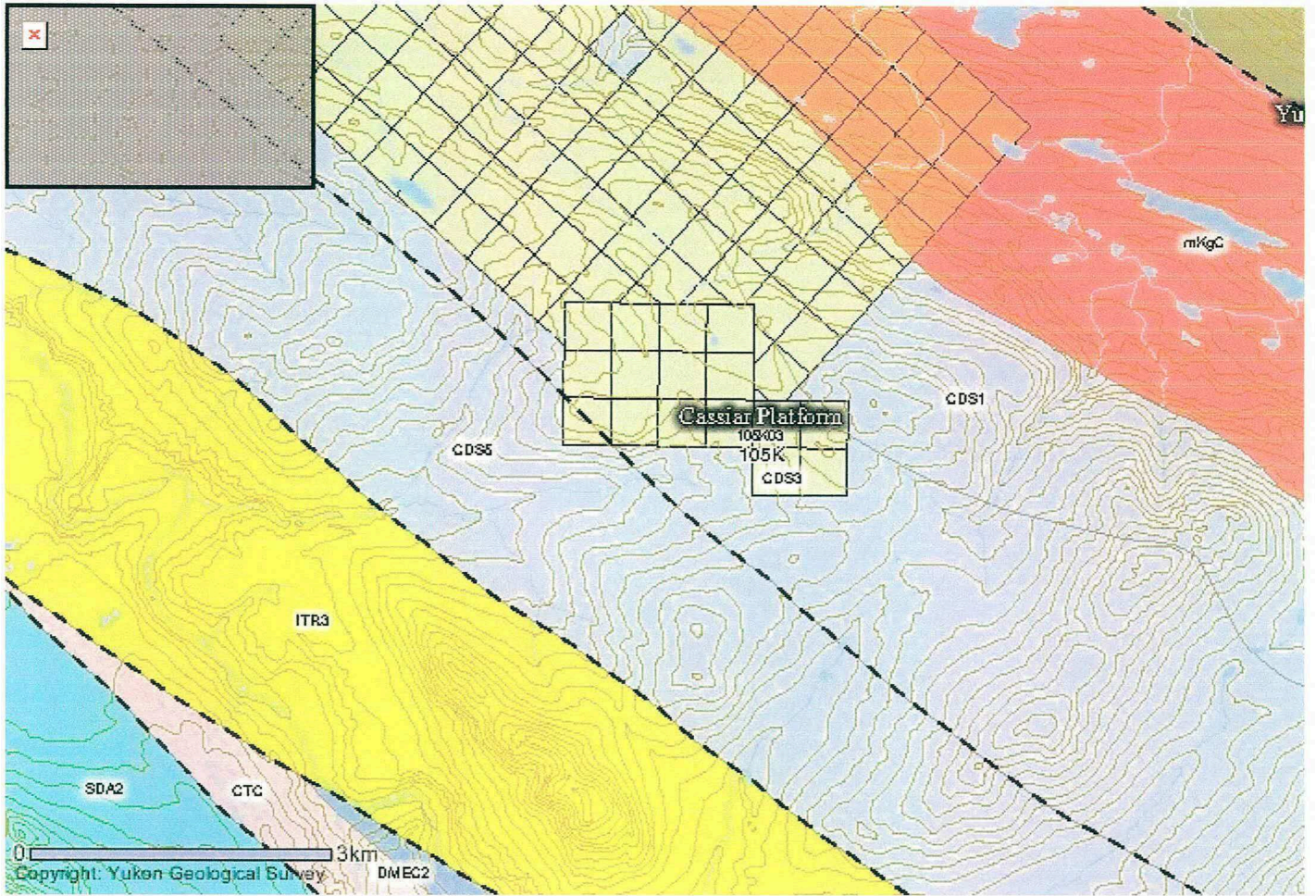


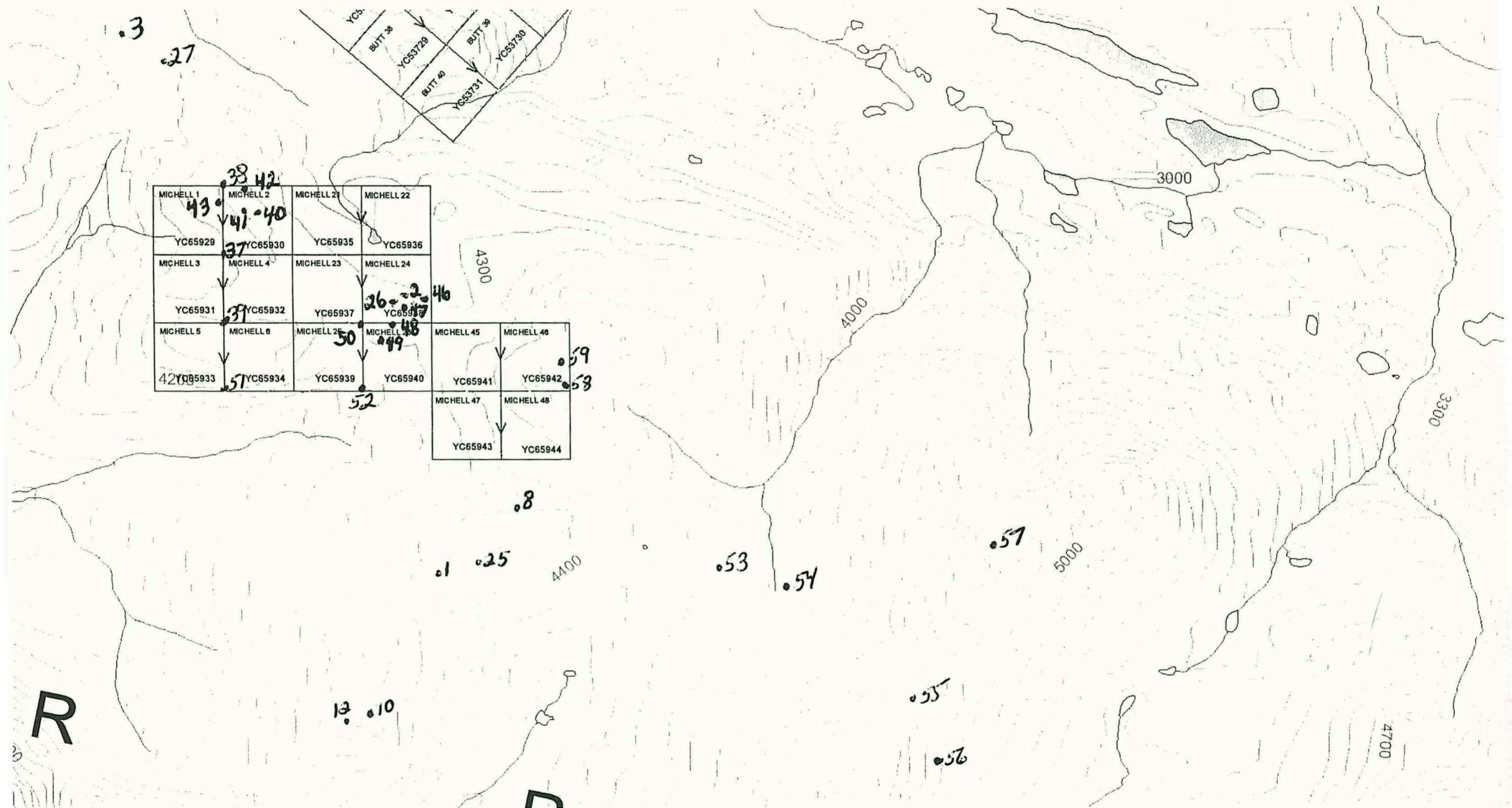
Figure 2



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2

Figure 3

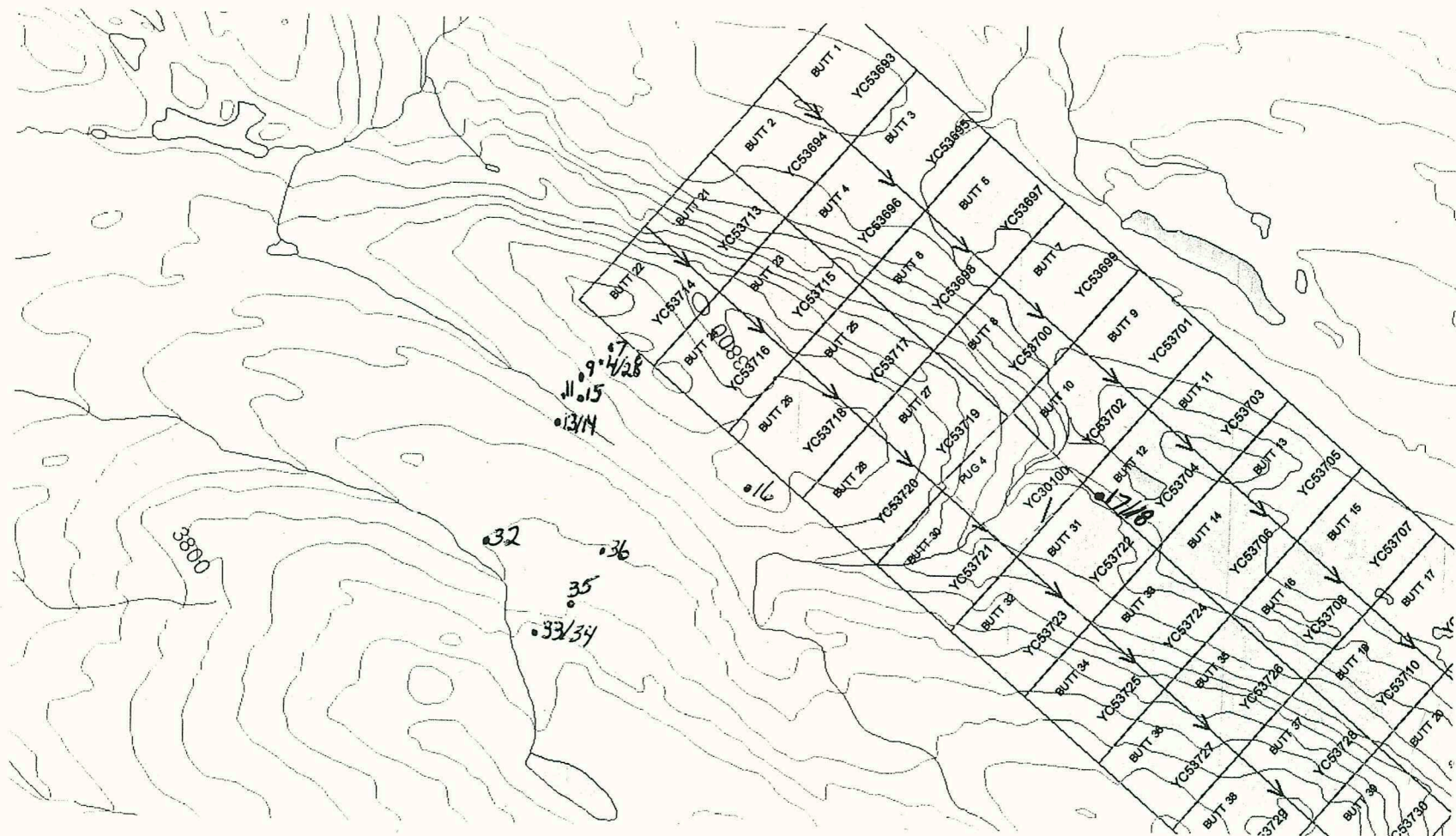
9



MICHELL 1 YC65929	MICHELL 2 YC65930	MICHELL 21 YC65935	MICHELL 22 YC65936
MICHELL 3 YC65931	MICHELL 4 YC65932	MICHELL 23 YC65937	MICHELL 24 YC65938
MICHELL 5 YC65933	MICHELL 6 YC65934	MICHELL 25 YC65939	MICHELL 26 YC65940
		MICHELL 45 YC65941	MICHELL 46 YC65942
		MICHELL 47 YC65943	MICHELL 48 YC65944

Feb 23 3

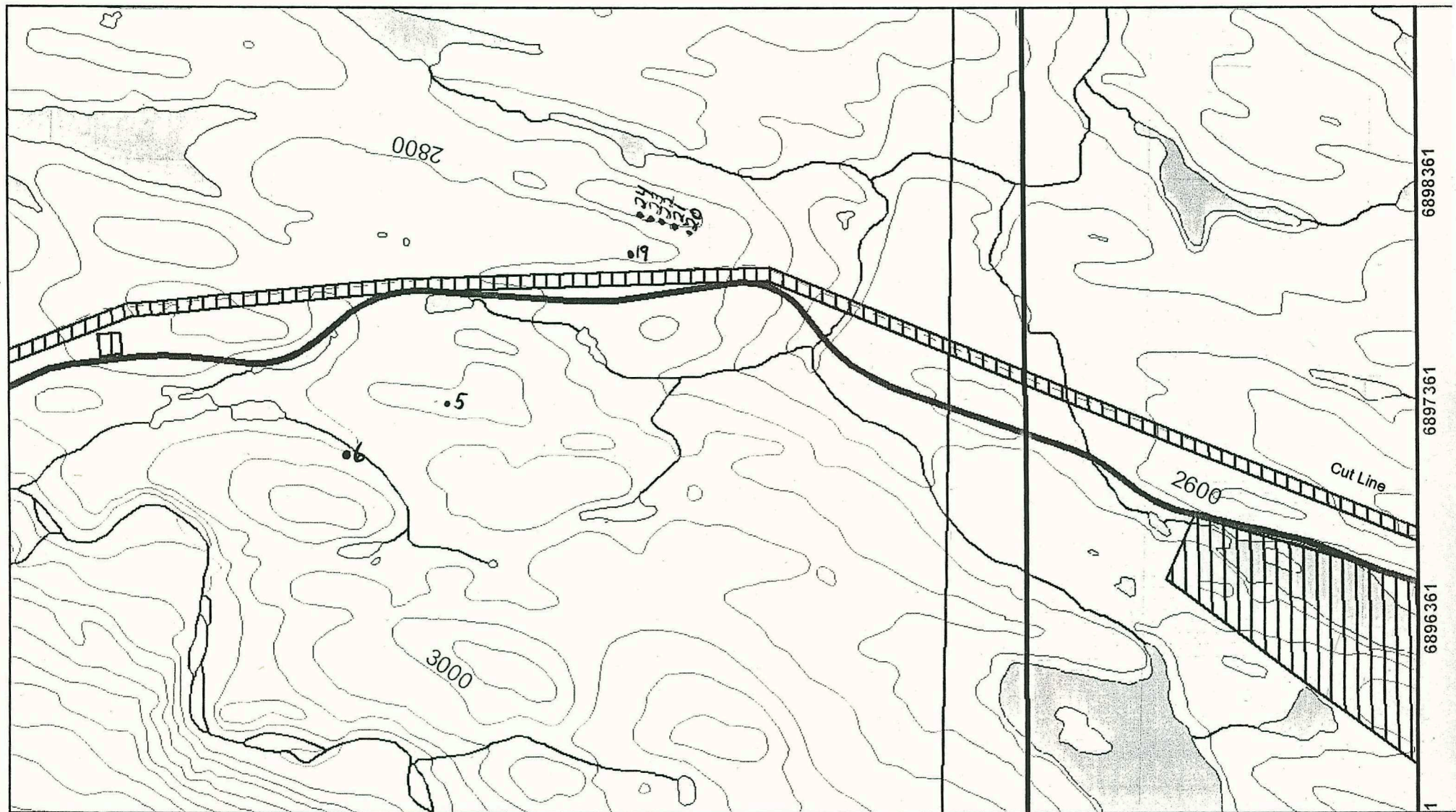
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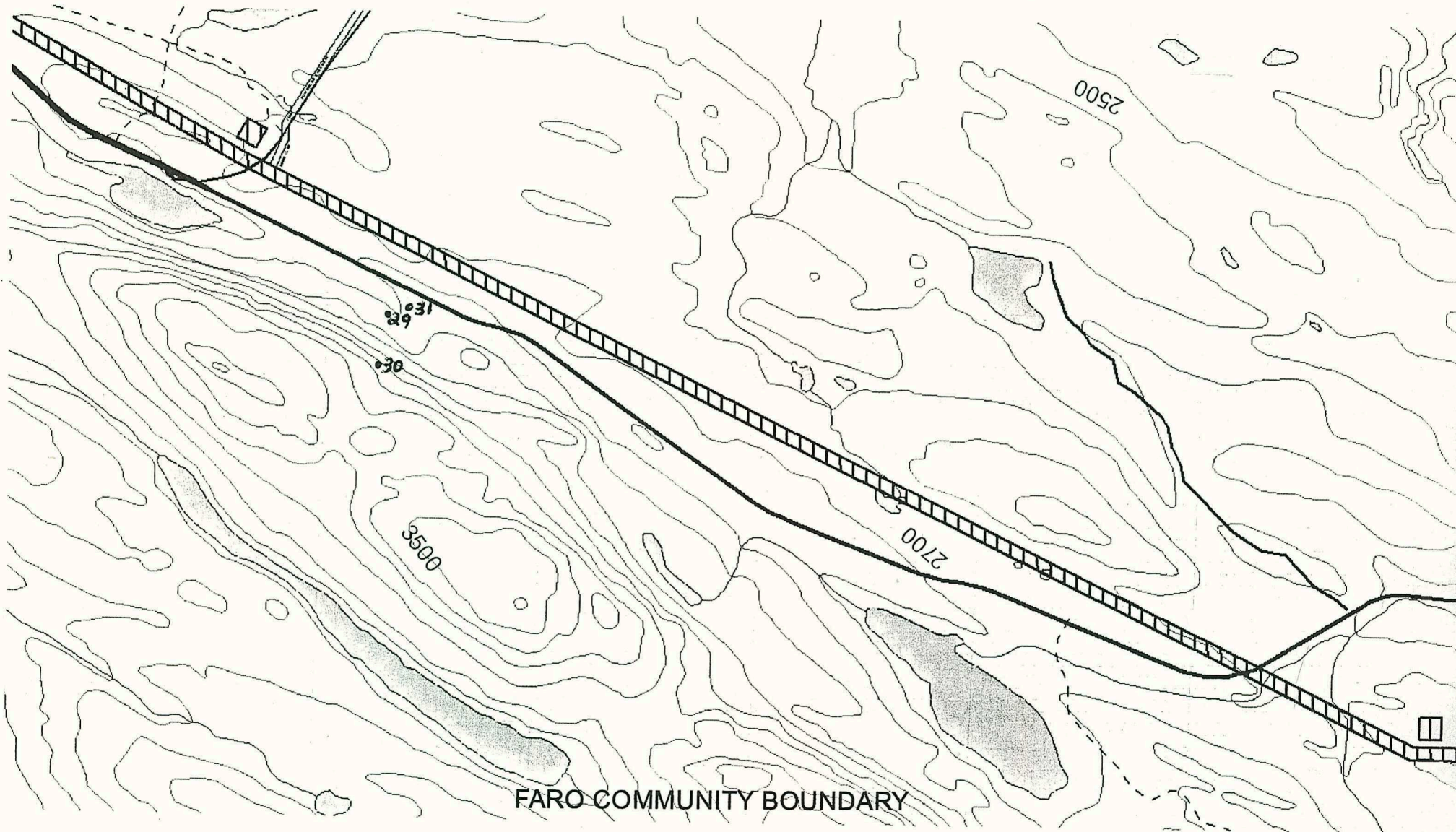
Figure 3

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N

FIGURE 3



Appendix A

Summary of Prospecting Activities

And

Field Notes

Day:

Date:

PERIOD	GRADE	LESSON TOPIC
		Touch + ground
26 Jul 07		Touch + ground
27 Jul 07		Touch + ground
29 Jul 07		Touch + ground
31 Jul 07		Touch + ground
01 Aug 07		Touch + ground
02 Aug 07		Touch + ground
05 Aug 07		Touch + ground
07 Aug 07		Touch + ground.
08 Aug 07		

MEMOS

Day:

Date:

PERIOD	GRADE	LESSON TOPIC
10 Aug-07		Track + ground
12 Aug-07		Track + ground
13 Aug-07		Track + ground.
		Lost Book of records from 23/07 - 17/08/07
		Samples for 18-19/08 are available due to these known Tracks. but all samples are located by GPS.
		Grant sheet for Jul + Aug not settled.

MEMOS

Day:

Date:

PERIOD	GRADE	LESSON TOPIC
		Truck + grad
18 Aug 07		7A005-06 (lost sample or misroute) S of Highway Sedimentary instead + vertical views of quartz through cut outcroppings of slate.
19 Aug 07		Truck 7A019-24 Searching cliffs N of C Highway
06 Sept 07		weighed and mapped samples
07 Sept 07		Travel to White Horse Samples 28 to ALS view 5/9 discussed the prospect area with Mr Curkey, He gave me 2 places that he had found interesting. (Across from Stone Turn off ② South of Lake behind Fishers Lake. Truck
09 Sept 07		① climbed cliff and marked scraps by Highway 7A029-31 Truck + grad Tennis Present (seen nearby)
11 Sept 07		7A032-034 Heavy overburden Truck + grad TAKEN to 2 STAKES on Possibility, Extensive, Butt chains & Staking over my Prospective AREA.
12 Sept 07		7A035-36 Heavy overburden. Truck + grad + chainsaw
13 Sept 07		Staking chains 7A037-39 Truck grad chainsaw
14 Sept 07		Staking chains 7A037-39 7A037-39

MEMOS

Day:

Date:

PERIOD	GRADE	LESSON TOPIC
		Truck, quad clearance
16 Sept 07		Stacking claims mitchell 45-48 Truck quad
17 Sept 07		7A040-45 Prospect claim 2 Truck quad
18 Sept 07		7A046-50 Prospect claim 22 Truck quad clearance
20 Sept 07		Stack claims mitchell 5,6,25,26 7A051-52 Truck quad
22 Sept 07		7A053-057 Heavy snow Truck quad
23 Sept 07		7A058-059 Prospect claim 46 Truck.
26 Sept 07		7A060-066 Mabundy River Hit Rocks Truck quad clearance
17 Nov 07		To stake 07A015 AREA FOR 2N Restaked by Custom Resources.

MEMOS

Appendix B

Rock Sample Report

PERIOD								
7A001	D072101	0592447	6883668	Ground Frost Heavy	quartz with Black + Brown streaking			
7A002	" 102	0592251	6885518	Float Rock chips	Lambe Boulders Deposited on North of Slopes.			
7A003	" 103	0590360	6887308	"	"			
7A004	" 104	0589144	6889202	SCRAPE	Black slate with Pyrite and white and yellow veining			
7A005	" 105	0575395	6897195	SOIL SAMPLE	Yellow quartz with Black nodules			
7A006	" 106	0575975	6896911	"				
7A007	" 107	0589144	6889232	SCRAPE	Heavy Grey Quartz			
7A008	" 108	0592877	6884553	outcrop	quartz - silver + gold Pyrite - Brown + Black nodules			
7A009	" 109	0589058	6889027	outcrop	quartz with Pyrite veins			
7A010	" 110	0591977	6882855	SCRAPE	Heavy Black Rock with minor quartz veins with rust			

TIME TABLE (5-8 Day Cycle)

PERIOD								
7A011	D072111	0589058	6889027	outcrop	Heavy matrix quartz with many coloured nodules			
7A012	D072112	0591903	68822772	soil sample	Slaty Brown soil			
7A013	" 113	0588898	6888956	Rock chip	Quartz, dark red rust, Black square nodules			
7A014	" 114	"	"	soil sample	Soil slide sample			
7A015	" 115	0589002	6889070	Rock chip	Slate with quartz crystals - Red + yellow (Holes in Rock). Heavy			
7A016	" 116	0589693	6888585	Rock chip	Slate with Pale orange make up, Dark Black nodules.			
7A017	" 117	0591421	6888709	Trench	Slate with quartz stringers (sample - slate)			
7A018	" 118	"	"	"	" (SAMPLE - QUARTZ)			
7A019	" 119	0576219	6897971	SOIL SAMPLE	Light Brown Rocks			
7A020	" 120	0576593	6898081	Rock chip	Quartz with crystals - Burgandy + green			

TIME TABLE (5-8 Day Cycle)

PERIOD								
7A021	0072121	0576536	6898107	Rock chip	quartz vein - Brown	Fine crystal	with white material	
7A022	" 122 0576540	0576540 6898120	6898120	"	Heavy mortified quartz	with many different	colours and anomalies	
7A023	" 123	0576506	6898113	"	white material	from shale.		
7A024	" 124	0576503	6898115	"	Similar to	7A022		
7A025	" 125	0592617	6883776	"	Heavy iron & quartz	- vein silver sheen.		
7A026	" 126	0592136	6885541	"	Rusty quartz	with green nodules - Rounded.		
7A027	" 127	0590574	6887184	"	quartz with	black streaking		
7A028	" 128	0589144	6889202	"	quartz with heavy coating	of Pyrite(?)		
7A029	" 129	0583230	6894759	CLIFF DeBre	quartz with black circular	nodules, silver when rubbed		
7A030	" 130	0583198	6894626	TOP OF CLIFF	Shale with	Tan rusted banding		

EMI A E (5-8 Day Cycle)

PERIOD								
7A031	D072 131	0583405	6894863	SCRAPE	metamorphosed quartz with silver string (disappears).			
7A032	" 132	588604	6888409	Soil SAMPLE	Grey upswell.			
7A033	" 133	588860	6888024	"	Tan upswell			
7A034	" 134	"	"	Rock chip	quartz with Red markings + Black banding			
7A035	" 135	588975	6887802	Soil SAMPLE	Rusty Brown upswell			
7A036	" 136	589296	6887582	outcrop	quartz with off green quartz + Hard Pyrite(?) X'd			
7A037	" 137	590924	6885878	Soil SAMPLE	Soil From Post marker			
7A038	" 138	590924	6886335	"	"			
7A039	" 139	590924	6885419	"	"			
7A040	" 140	591198	6886109	"	med Brown upswell			

TABLE (5-8 Day Cycle)

PERIOD								
7A041	D072141	591122	6886119	Rock chip	quartz mortified into Black material			
7A042	" 142	591059	6886238	SOIL SAMPLE	UP Swell, Dense Black, small compact crystals			
7A043	" 143	591033	6886159	Rock chip	Heavy quartz, minor Pyrite, Black with silver streaks			
7A044	" 144	591146	6886022	SOIL SAMPLE	UP Swell, light tan, rusty pieces			
7A045	" 145	591241	6885963	"	UP Swell	"		
7A046	" 146	592287	6885484	"	UP Swell, rock chips rusty no fine material			
7A047	" 147	592229	6885497	"	Black soil leaves staining like Pb. UP Swell			
7A047	" 148	592112	6885454	"	UP Swell light grey, Brown material			
7A049	" 149	592037	6885371	Rock chips	white and Red coloured slate			
7A050	" 150	591947	6885530	SOIL SAMPLE	UP Swell Black earth material			

TABLE (5-8 Day Cycle)

PERIOD								
7A051	D072 151	590 924	6884 963	Soil sample	Post - Black soil			
7A052	" 152	591840	6884 963	"	Post - light soil			
7A053	" 153	594 299	6883 781	Rock chip	quartz with dark Brown veining			
7A054	" 154	594 737	6883 671	Rock chip Soil sample	Slate with layered quartz + Brassy Pyrites			
7A055	" 155	595 727	6882 997	outcrop	Slate with brown rust			
7A056	" 156	595 685	6883 136	Rock chip Soil sample	quartz - Dark Brown streaking - Black nodules			
7A057	" 157	596 131	6883 856	"	Slate - Brown + GREEN with yellow + Brown stains			
7A058	" 158	593 288	6884 992	"	"			
7A059	" 159	593 186	6885 211	"	"			
7A060	" 160			Soil sample	2' into River and 2' deep.			

TIME TABLE (5-8 Day Cycle)

PERIOD								
7A061	D072161			Hot Rocks	Black + Grey nodules, Rusty dark quartz			
7A062	" 162			"	" Larger Black nodules			
7A063	" 163			"	white quartz with large Black nodules			
7A064	" 164			"	Same as 7A062 with brown nodules			
7A065	" 165			"	" Blacker nodules			
7A066	" 166			"	" Heavier and Rusty			

Appendix C

Certificates

Of

Analysis



ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **WOODS, JAMES**
P.O. BOX 553
FARO YT Y0B 1K0

Page: 1
Finalized Date: 6-NOV-2007
Account: WOOJAM

CERTIFICATE TR07102533

Project: S CAMPBELL
P.O. No.:
This report is for 28 Rock samples submitted to our lab in Terrace, BC, Canada on 13-SEP-2007.
The following have access to data associated with this certificate:
JAMES WOODS

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
ME-MS41r	51 anal.+REE aqua regia ICPMS	

To: **WOODS, JAMES**
P.O. BOX 553
FARO YT Y0B 1K0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

27



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FARO YT Y0B 1K0

Page: 2 - A

Total # Pages: 2 (A - E)

Finalized Date: 6-NOV-2007

Account: WOOJAM

Project: S CAMPBELL

CERTIFICATE OF ANALYSIS TR07102533

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm
		0.02	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
D072101		0.80	0.06	0.19	29.3	<0.2	<10	110	0.21	0.14	8.39	0.21	3.27	3.5	5	0.21
D072102		0.78	0.03	1.77	109.5	<0.2	<10	210	0.45	0.6	0.33	0.05	34.9	4.7	6	2.36
D072103		0.68	0.01	1.66	9.9	<0.2	<10	130	0.23	0.14	0.39	0.02	29.6	5.1	6	3.37
D072104		0.80	0.4	3.08	14.9	<0.2	<10	450	1.14	0.16	0.5	0.52	38.4	9.3	33	6.05
D072105		1.04	0.13	0.99	10.5	<0.2	<10	170	0.72	0.61	0.32	0.2	36.4	5.3	19	1.6
D072106		0.55	0.09	1.21	12.5	<0.2	<10	230	0.73	0.27	0.29	0.15	28.1	8.6	26	1.17
D072107		0.92	0.05	0.71	21.5	<0.2	<10	60	0.25	0.13	0.6	0.28	5.03	2.8	17	1.02
D072108		0.92	0.01	0.1	5.4	<0.2	<10	40	0.06	0.02	3.88	0.03	2.28	1.1	8	0.12
D072109		0.81	0.07	0.64	4.8	<0.2	<10	50	0.12	0.06	1.12	0.11	3.89	3.8	31	0.85
D072110		0.88	0.02	0.63	4.3	<0.2	<10	120	0.33	0.05	7.66	0.06	2.28	5.4	6	0.65
D072111		0.80	0.08	0.67	8	<0.2	<10	150	0.51	0.08	15.25	0.06	16.5	4.7	16	0.89
D072112		0.84	0.3	0.43	5.9	<0.2	<10	100	0.26	0.04	7.44	0.18	21	3.1	6	0.23
D072113		0.91	0.07	0.24	5.6	<0.2	<10	80	0.07	0.04	2.68	1.37	9.74	3.1	10	0.2
D072114		0.83	0.11	0.73	25	<0.2	<10	220	0.32	0.15	0.76	0.61	34.6	5	11	0.7
D072115		0.82	12.85	0.27	8.4	<0.2	<10	60	0.33	0.05	1.31	359	7.95	31.5	1	0.89
D072116		0.83	0.41	0.52	1.6	<0.2	10	90	4.72	0.63	0.45	1.11	1.43	0.5	4	5.78
D072117		0.83	0.05	5.73	1.3	<0.2	<10	350	1.48	0.07	4.81	0.55	15.2	8.7	74	4.41
D072118		0.74	0.11	0.89	1.4	<0.2	<10	100	0.24	2.42	4.01	0.15	2.89	2.5	12	0.98
D072119		0.55	0.29	1.47	9.8	<0.2	<10	370	0.97	0.3	2	0.4	36.9	8.6	24	1.78
D072120		0.83	0.03	0.41	9.6	<0.2	<10	40	0.26	0.06	2.91	0.08	10.55	3.6	13	0.3
D072121		0.77	0.05	3.8	0.6	<0.2	<10	350	1.22	0.03	3.45	0.22	71.4	26.3	75	2.95
D072122		0.72	0.05	0.44	8	<0.2	<10	70	0.48	0.17	19.85	0.06	17.2	3.9	5	0.14
D072123		0.45	0.05	2.42	5.9	<0.2	<10	130	0.71	0.06	5.83	0.15	38.2	9.7	22	0.88
D072124		0.72	0.08	0.26	11	<0.2	<10	60	0.29	0.05	13.35	0.32	8.02	3	7	0.12
D072125		0.89	0.07	0.19	1.2	<0.2	<10	60	0.15	0.03	0.16	0.11	7.27	2	1	0.15
D072126		0.80	0.02	0.44	49	<0.2	<10	200	0.18	0.01	14.25	0.28	35.7	5.1	22	0.44
D072127		0.78	0.03	0.61	1.3	<0.2	<10	40	0.08	0.02	9.62	0.22	14.3	4.5	7	0.44
D072128		1.00	0.07	3.03	1.5	<0.2	<10	230	0.89	0.04	7.03	0.13	14.35	4.4	30	4.68

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. Gold determinations by ME-MS41r are semi-quantitative due to the small sample weight used (0.5g).

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P.O. BOX 553
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Total # Pages: 2 (A - E)
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Account: WOOJAM

Project: S CAMPBELL

CERTIFICATE OF ANALYSIS TR07102533

Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	
		Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm
		0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
D072101		10.1	5.11	0.48	0.05	0.04	0.04	0.051	0.09	1.1	0.7	0.41	3920	0.56	0.01	0.07
D072102		4.6	2.7	7.34	0.09	0.03	0.02	0.032	0.87	16.7	41.4	0.53	560	0.32	0.15	1.18
D072103		6.8	2.79	7.69	0.09	0.03	0.02	0.037	0.78	14.2	40.6	0.6	601	0.32	0.12	2.51
D072104		30.4	3.18	7.35	0.09	0.15	0.02	0.018	1.17	19.7	53.4	1.07	260	2.92	0.05	0.2
D072105		16	1.93	3.63	0.06	0.11	0.06	0.025	0.27	15.6	17.7	0.35	344	2.89	0.04	1.22
D072106		16.5	2.43	3.89	0.06	0.09	0.04	0.022	0.19	11.6	13.5	0.41	446	2.35	0.04	0.91
D072107		7.6	0.94	2.11	0.05	0.02	0.02	0.006	0.16	2.4	12.9	0.23	95	0.69	0.01	0.22
D072108		2.3	2.96	0.31	<0.05	<0.02	0.02	0.015	0.05	0.6	0.4	0.18	1280	0.43	0.01	0.12
D072109		19.3	1.29	1.87	<0.05	<0.02	0.01	0.005	0.12	1.4	11.1	0.53	237	0.89	0.01	0.12
D072110		11	17.4	1.36	0.11	0.06	0.03	0.206	0.11	0.7	27	1.29	6870	0.16	0.02	0.08
D072111		14.6	5.53	1.08	0.07	0.05	0.01	0.009	0.18	7.9	2	5.48	801	0.76	0.02	<0.05
D072112		9.6	1.22	0.72	0.05	0.03	0.04	0.011	0.1	10.9	2.5	1.9	533	0.98	0.01	0.07
D072113		6.4	2.63	0.61	<0.05	0.05	0.01	0.026	0.1	4.4	1.5	0.97	462	1.54	0.01	0.1
D072114		13	2.17	2.28	0.05	0.11	0.02	0.014	0.23	16.8	11.4	0.39	332	2.14	0.03	0.69
D072115		56.9	37.4	5.04	0.75	0.03	0.83	0.223	0.11	2.9	0.7	0.9	20200	1.93	0.01	0.11
D072116		1.6	0.49	1.03	<0.05	<0.02	0.01	<0.005	0.24	0.6	18.7	0.15	220	0.51	<0.01	0.53
D072117		2.3	3.12	13.15	0.1	0.02	0.01	0.039	1.47	7.2	36.4	2.49	724	0.31	0.14	0.33
D072118		4.6	1.22	2.23	<0.05	<0.02	<0.01	0.012	0.27	1.3	10.4	0.62	358	0.6	0.02	0.26
D072119		35	2.62	4.39	0.07	0.04	0.08	0.026	0.2	19.6	18.5	0.57	429	1.57	0.04	1.32
D072120		3.7	1.25	1.01	<0.05	<0.02	0.02	0.008	0.1	5.3	7.3	0.44	390	0.3	0.01	0.09
D072121		23.2	7.24	12.95	0.17	0.11	0.02	0.069	0.09	31.8	98.1	3.31	1180	2.68	0.11	0.11
D072122		2.8	4.12	0.89	<0.05	0.03	0.01	0.051	0.08	8.2	9.5	6.77	2170	0.15	0.02	<0.05
D072123		15.6	3.37	5.28	0.06	0.05	0.01	0.016	0.27	17.9	60.9	2.35	524	0.32	0.03	<0.05
D072124		16.1	2.75	0.6	<0.05	0.02	<0.01	0.014	0.04	3.7	6.8	3.52	872	0.21	0.03	0.05
D072125		8.4	38.3	0.73	0.23	0.03	0.02	1.005	0.06	3.1	2.6	0.07	15400	0.59	0.01	0.09
D072126		1.7	5.86	0.9	0.08	0.03	0.01	0.026	0.15	17.1	3	4.71	2410	0.32	0.05	0.05
D072127		7	2.79	1.56	<0.05	<0.02	0.01	0.016	0.06	7.8	8.1	1.54	755	0.33	0.01	0.07
D072128		12.3	3.38	5.72	0.06	0.05	<0.01	0.01	0.85	6.9	40	2.78	463	0.97	0.05	0.33

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. Gold determinations by ME-MS41r are semi-quantitative due to the small sample weight used (0.5g).

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 Account: WOOJAM

Project: S CAMPBELL

CERTIFICATE OF ANALYSIS TR07102533

Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	
		Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %
		0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
D072101		7.6	250	6.3	3.1	<0.001	0.15	0.48	2.3	0.5	0.2	203	<0.01	0.01	1.8	<0.005
D072102		2.4	780	2.9	62.3	<0.001	0.02	0.13	4.6	0.2	2.6	24.3	0.01	0.03	5.9	0.21
D072103		1.8	760	2.3	61.4	<0.001	0.02	<0.05	5.4	0.2	3	20.2	0.01	0.01	5.2	0.262
D072104		27.8	370	10.9	72.6	0.003	0.55	0.85	3.2	2.8	0.7	50.2	<0.01	0.04	14.9	0.169
D072105		13.8	430	13.1	21.5	0.001	0.02	1.04	3.3	2	0.8	22.9	<0.01	0.03	6.1	0.042
D072106		19.1	460	17.3	18.1	<0.001	0.02	0.51	3.1	1.2	0.7	24.6	<0.01	0.03	5.4	0.044
D072107		7	90	4.6	12.7	<0.001	0.05	0.24	1.4	0.3	0.3	18.1	<0.01	0.02	1.5	0.034
D072108		2.9	150	1.1	1.8	<0.001	0.01	0.11	1.6	<0.2	0.2	49	<0.01	<0.01	0.8	<0.005
D072109		12.7	440	4.7	8.2	<0.001	0.15	0.07	1.7	0.4	0.3	10.5	<0.01	0.01	0.3	0.02
D072110		17.2	140	4	3.7	<0.001	0.06	0.13	3.6	0.4	0.2	87.4	<0.01	0.01	1.4	<0.005
D072111		11.5	550	5.8	7.8	<0.001	0.1	0.21	2.5	1	0.2	635	<0.01	0.02	3.4	<0.005
D072112		13.7	690	4.9	3.4	<0.001	0.06	3.99	2.7	1.5	0.2	179.5	<0.01	0.02	2.1	<0.005
D072113		6.8	310	5	3.8	<0.001	0.02	0.51	1.7	0.6	0.2	83.9	<0.01	0.01	1.5	<0.005
D072114		13.8	810	12	12.8	<0.001	0.02	0.55	1.8	0.8	0.5	36.3	<0.01	0.01	6.4	0.02
D072115		13.8	1420	396	5.4	0.001	2.36	7.17	1.5	3.4	4.6	61.6	<0.01	0.02	1.9	<0.005
D072116		1	300	43	15.6	<0.001	0.01	0.05	0.3	<0.2	0.4	25.8	0.02	<0.01	0.5	<0.005
D072117		19.5	520	5.2	66.8	<0.001	0.02	<0.05	9.9	0.2	1.2	108	0.01	0.01	11.6	0.299
D072118		7	300	3.9	12.7	<0.001	0.05	<0.05	1.8	0.2	0.5	45.2	<0.01	0.01	1.1	0.07
D072119		27.3	830	22.7	15.9	<0.001	0.03	0.74	4.9	0.7	0.9	63.4	<0.01	0.02	6.3	0.043
D072120		6.2	100	6.9	4.3	<0.001	0.12	0.15	1	<0.2	0.2	84.6	<0.01	0.01	2.2	<0.005
D072121		39.9	3250	2.8	2.9	<0.001	0.12	<0.05	11.8	0.5	1.4	280	0.01	<0.01	2.6	0.028
D072122		7	50	9.8	3.5	<0.001	0.16	0.13	1.7	0.9	0.2	626	<0.01	0.06	1.7	<0.005
D072123		17.9	780	6.7	10.5	<0.001	0.4	0.13	2.9	0.6	0.3	204	<0.01	0.01	10	<0.005
D072124		5.8	90	16.6	1.5	<0.001	0.25	0.19	1.2	0.9	0.2	387	<0.01	0.02	1.3	<0.005
D072125		4.4	240	2	2.1	<0.001	0.05	0.26	2.1	<0.2	0.2	13.5	<0.01	0.01	2	<0.005
D072126		16.8	3820	7.8	4.3	<0.001	0.01	0.23	13.4	0.5	<0.2	819	<0.01	0.01	0.5	<0.005
D072127		10.4	80	8.1	3.3	<0.001	0.05	0.22	1.5	0.5	0.2	442	<0.01	0.01	1.6	<0.005
D072128		10.7	260	7.9	53.4	<0.001	0.05	0.12	3.8	0.4	0.6	353	<0.01	0.02	4.4	0.088

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. Gold determinations by ME-MS41r are semi-quantitative due to the small sample weight used (0.5g).



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Account: WOOJAM

Project: S CAMPBELL

CERTIFICATE OF ANALYSIS TR07102533

Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	
		Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm	Dy ppm	Er ppm	Eu ppm	Gd ppm	Ho ppm	Lu ppm	Nd ppm	Pr ppm
		0.02	0.05	1	0.05	0.05	2	0.5	0.05	0.03	0.03	0.05	0.01	0.01	0.1	0.03
D072101		0.02	0.38	4	0.08	6.65	41	1.8	1.33	0.6	0.66	1.54	0.24	0.07	3.1	0.54
D072102		0.29	1.74	36	0.09	8.54	64	0.6	1.64	0.88	0.49	2.3	0.31	0.1	13.1	3.7
D072103		0.27	1.46	43	0.1	9.07	70	0.5	1.59	0.95	0.49	2.08	0.33	0.12	11.3	3.12
D072104		0.48	3.74	134	0.1	7.97	127	5.6	1.43	0.83	0.51	2.25	0.28	0.07	14.9	4.23
D072105		0.14	4.89	43	0.19	9.41	65	4	1.86	0.93	0.47	2.64	0.34	0.11	14	3.8
D072106		0.12	0.97	42	0.22	4.77	59	2.9	1.01	0.5	0.33	1.59	0.18	0.06	9.9	2.75
D072107		0.07	0.3	36	<0.05	1.58	52	0.7	0.23	0.15	0.08	0.31	0.05	0.02	1.9	0.53
D072108		<0.02	0.08	2	<0.05	2.71	6	<0.5	0.58	0.26	1.57	0.73	0.1	0.03	2.2	0.41
D072109		0.04	0.12	20	0.1	3.48	18	<0.5	0.66	0.31	0.16	0.65	0.12	0.03	1.9	0.42
D072110		<0.02	0.21	10	<0.05	12.2	41	1.5	2.74	1.11	2.17	3.28	0.46	0.12	3.2	0.48
D072111		0.05	0.96	27	0.05	18	24	2	3.15	1.59	1.14	3.36	0.62	0.15	9.2	2.18
D072112		0.05	0.41	7	<0.05	9.25	38	1.6	1.64	0.87	0.49	2.13	0.31	0.12	10	2.55
D072113		0.02	0.44	7	0.1	10.45	127	1.5	1.75	0.93	0.37	1.56	0.34	0.11	5.1	1.22
D072114		0.07	1.51	29	0.07	5.12	91	3.9	1.2	0.54	0.49	2.13	0.2	0.05	13.6	3.82
D072115		0.04	3.48	30	0.11	12.65	>10000	0.7	2.15	1.18	0.81	2	0.43	0.14	5.5	1.16
D072116		0.07	2.4	1	0.19	3.32	459	<0.5	0.63	0.19	0.1	0.43	0.09	0.02	0.8	0.19
D072117		0.27	0.57	61	0.41	6	105	0.5	1	0.71	0.37	1.16	0.22	0.1	6.1	1.69
D072118		0.06	0.21	18	0.19	3.53	7	0.7	0.52	0.33	0.12	0.48	0.11	0.05	1.5	0.36
D072119		0.14	1.32	50	0.26	12.65	110	1.6	2.38	1.23	0.72	3.34	0.44	0.16	17.6	4.74
D072120		0.02	0.26	4	<0.05	3.96	13	<0.5	0.73	0.39	0.25	0.81	0.14	0.05	4.3	1.2
D072121		0.04	0.54	120	<0.05	18.6	100	5.3	3.91	1.91	1.62	6.09	0.71	0.19	35.3	8.86
D072122		<0.02	0.52	10	<0.05	14.65	26	0.7	2.36	1.12	2.08	2.14	0.43	0.12	7.9	2.06
D072123		0.05	0.46	13	<0.05	9.97	74	1.5	2.08	1.06	0.57	2.8	0.39	0.14	15.6	4.25
D072124		<0.02	0.31	4	<0.05	8.34	29	<0.5	1.33	0.7	0.57	1.13	0.26	0.08	3.9	0.97
D072125		<0.02	0.22	12	<0.05	5.88	13	1	1.27	0.54	3.23	2.01	0.22	0.07	3.6	0.8
D072126		0.03	0.13	25	0.05	9.12	58	<0.5	2.43	0.85	1.64	4.21	0.36	0.09	17.5	4.11
D072127		<0.02	0.2	7	<0.05	14.75	51	<0.5	1.98	1.47	0.51	1.43	0.48	0.19	6.5	1.76
D072128		0.31	0.63	113	0.08	6.14	83	1.4	1.07	0.58	0.41	1.32	0.21	0.06	6.2	1.63

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. Gold determinations by ME-MS41r are semi-quantitative due to the small sample weight used (0.5g).

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Project: S CAMPBELL

CERTIFICATE OF ANALYSIS TR07102533

Sample Description	Method Analyte Units LOR	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	Zn-OG46
		Sm ppm	Tb ppm	Tm ppm	Yb ppm	Zn %
		0.03	0.01	0.01	0.03	0.01
D072101		1.46	0.25	0.08	0.45	
D072102		2.38	0.32	0.12	0.69	
D072103		2.15	0.3	0.14	0.82	
D072104		2.51	0.29	0.11	0.55	
D072105		2.76	0.37	0.13	0.75	
D072106		1.82	0.21	0.07	0.41	
D072107		0.34	0.04	0.03	0.15	
D072108		0.8	0.11	0.04	0.21	
D072109		0.57	0.11	0.04	0.24	
D072110		2.5	0.54	0.15	0.82	
D072111		2.64	0.55	0.2	1.11	
D072112		2.17	0.31	0.12	0.74	
D072113		1.49	0.29	0.13	0.74	
D072114		2.33	0.27	0.07	0.37	
D072115		1.62	0.36	0.17	0.93	5.78
D072116		0.36	0.11	0.03	0.13	
D072117		1.1	0.17	0.11	0.66	
D072118		0.46	0.08	0.05	0.29	
D072119		3.45	0.46	0.17	0.99	
D072120		0.81	0.13	0.06	0.32	
D072121		6.75	0.8	0.23	1.29	
D072122		1.82	0.39	0.16	0.86	
D072123		2.95	0.4	0.14	0.81	
D072124		0.95	0.21	0.1	0.54	
D072125		1.62	0.27	0.08	0.43	
D072126		4.07	0.54	0.1	0.6	
D072127		1.26	0.27	0.23	1.33	
D072128		1.23	0.19	0.08	0.45	

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Gold determinations by ME-MS41r are semi-quantitative due to the small sample weight used (0.5g).



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Account: WOOJAM

CERTIFICATE TR07114396

Project:
P.O. No.:
This report is for 38 Rock samples submitted to our lab in Terrace, BC, Canada on 9-OCT-2007.
The following have access to data associated with this certificate:
JAMES WOODS

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41r	51 anal.+REE aqua regia ICPMS

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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To: WOODS, JAMES
P.O. BOX 553
FARO YT Y0B 1K0

Page: 2 - A
Total # Pages: 2 (A - E)
Finalized Date: 29-OCT-2007
Account: WOOJAM

CERTIFICATE OF ANALYSIS TR07114396

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm
07A029		0.84	0.09	0.07	1.1	<0.2	<10	30	0.17	0.05	4.38	0.33	3.5	2.5	8	0.2
07A030		0.78	0.09	2.14	6	<0.2	10	1100	1.07	0.14	13.2	0.07	21.1	5.6	13	24.8
07A031		0.82	0.14	1.7	<2	<0.2	<10	910	0.87	0.13	15.75	0.29	20.6	4.3	8	2.24
07A032		0.74	0.16	0.74	19.1	<0.2	<10	150	0.39	0.14	7.76	0.38	32.4	5.4	11	0.78
07A033		0.82	0.36	0.52	26.2	<0.2	<10	260	0.83	0.14	1.28	0.48	52.3	22.3	32	0.84
07A034		0.80	0.17	0.12	1.6	<0.2	<10	90	0.18	0.02	7.91	0.58	15.95	3.4	9	0.15
07A035		0.78	1.19	0.39	36.5	<0.2	<10	390	0.41	0.15	0.32	4.06	41.9	12.2	4	0.68
07A036		0.80	0.05	0.2	0.8	<0.2	<10	1740	0.13	0.13	0.1	0.19	23.4	3.5	11	1.09
07A037		0.82	0.23	1.35	20.8	<0.2	<10	210	0.65	0.21	0.62	0.49	38.7	10.4	19	1.68
07A038		0.80	0.05	0.33	4.3	<0.2	<10	110	0.59	0.25	4.48	0.08	36.9	19.9	4	0.89
07A039		0.48	0.21	1.19	17.7	<0.2	<10	250	0.64	0.26	1.21	0.73	26.5	10	15	2
07A040		0.90	0.04	0.32	2	<0.2	<10	80	0.44	0.13	10.85	0.11	32.3	11.4	3	0.6
07A041		0.88	0.01	0.06	16	<0.2	<10	100	0.14	0.03	>25.0	0.03	13.3	2.6	1	0.2
07A042		0.80	0.03	0.59	1.5	<0.2	<10	80	0.64	0.11	5.45	0.04	67.5	12.2	6	1.13
07A043		0.94	0.01	0.1	8	<0.2	<10	30	0.17	0.02	20.2	0.02	17.25	6.2	<1	0.27
07A044		0.94	0.05	0.55	6.1	<0.2	<10	120	0.62	0.18	6.09	0.15	47.2	11	5	0.99
07A045		0.88	0.02	0.58	<2	<0.2	<10	90	0.48	0.1	13.05	0.06	31.3	7.4	4	0.75
07A046		0.78	0.12	0.36	23.3	<0.2	<10	190	0.42	0.16	0.6	0.87	33.9	14.3	5	0.54
07A047		0.78	0.51	0.18	112.5	<0.2	<10	100	0.37	0.22	2.91	1.28	23.2	9.5	3	0.55
07A048		0.82	0.23	2.26	10	<0.2	<10	370	0.96	0.27	3.22	0.79	38	9.8	29	2.98
07A049		0.94	0.08	0.22	8.8	<0.2	<10	480	0.19	0.13	0.07	0.17	25.3	10	5	1.24
07A050		0.86	0.43	1.43	12.6	<0.2	<10	350	0.72	0.31	0.97	0.77	35.2	8.5	25	2.15
07A051		0.76	0.47	0.44	13.7	<0.2	<10	1130	0.37	0.19	0.5	0.25	14.95	7.5	9	1.65
07A052		0.76	0.06	1	12.5	<0.2	<10	130	0.41	0.16	5.21	0.18	28.2	12	10	1.2
07A053		0.80	0.02	0.06	1.2	<0.2	<10	150	0.06	0.01	1.98	0.3	2.91	1.5	16	0.16
07A054		0.78	0.1	5.49	1.1	<0.2	<10	1010	1.56	0.23	9.24	0.34	26.8	10.2	59	11.5
07A055		0.78	0.03	0.08	1.4	<0.2	<10	50	<0.05	0.04	0.67	0.15	1.41	1.3	15	0.18
07A056		0.86	0.15	0.2	5.5	<0.2	<10	80	0.23	0.18	1.92	0.08	24.2	15.4	3	0.64
07A057		0.74	0.9	1.85	1.7	<0.2	<10	380	0.58	0.53	1.6	0.77	25.2	12.7	37	2.4
07A058		0.78	0.09	1.78	10.9	<0.2	<10	180	0.23	0.25	0.12	0.12	8.93	8.1	29	0.42
07A059		0.82	0.05	2.98	2.6	<0.2	<10	160	0.35	0.16	0.15	0.13	24.5	13.1	35	0.47
07A060		0.60	0.15	0.69	6.9	<0.2	<10	830	0.32	0.12	4.64	0.79	18.35	5.4	14	0.7
07A061		0.68	0.17	1.97	0.8	<0.2	<10	180	0.54	0.36	2.9	0.64	48.7	11.3	28	2.44
07A062		0.68	0.03	0.48	1.7	<0.2	<10	70	0.37	0.09	1.01	0.08	49.5	3.4	7	1.57
07A063		0.72	0.01	1.12	1.1	<0.2	<10	170	0.3	0.05	0.26	0.05	28.1	4.3	8	5.66
07A064		0.76	0.03	0.91	0.8	<0.2	<10	60	0.44	0.09	1.33	0.04	87.3	5.1	9	1.39
07A065		0.78	0.05	1.33	1.8	<0.2	<10	60	0.55	0.07	2.33	0.06	111.5	8.5	8	2.06
07A066		0.66	0.03	1.05	0.5	<0.2	<10	50	0.52	0.08	1.62	0.04	89.8	6.1	7	1.81

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. Gold determinations by ME-MS41r are semi-quantitative due to the small sample weight used (0.5g).

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Page: 2 - B
 Total # Pages: 2 (A - E)
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CERTIFICATE OF ANALYSIS TR07114396

Sample Description	Method	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
Units		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
LOR		0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
07A029		13.3	1.32	0.36	<0.05	0.02	0.02	0.013	0.02	1.7	0.6	1.06	686	0.46	0.01	0.11
07A030		17.9	1.02	6.32	0.06	0.04	0.01	0.008	0.12	12	23	0.57	167	0.42	0.26	0.41
07A031		15.4	0.98	4.95	0.05	0.04	0.01	0.009	0.22	11.6	13.5	0.56	195	1.03	0.2	0.43
07A032		11.2	1.77	2.53	0.05	0.03	0.02	0.02	0.08	17	12.3	0.44	385	1.75	0.02	0.87
07A033		53.8	6.22	1.64	0.11	0.13	0.02	0.039	0.1	28.7	5.8	0.1	1340	4.82	0.02	4.74
07A034		31.9	5.56	0.46	0.07	0.05	0.01	0.044	0.01	7.5	1.9	2.53	2420	0.61	0.02	0.58
07A035		32.9	3.5	1	0.07	0.35	0.08	0.026	0.15	24	3	0.1	474	11	0.01	0.09
07A036		11.5	1.34	0.66	<0.05	0.02	0.01	0.008	0.1	12.5	2.3	0.05	452	0.39	<0.01	0.06
07A037		17.3	3.05	4.66	0.07	0.06	0.02	0.035	0.16	20.7	19.9	0.65	641	4.24	0.02	1.39
07A038		26.9	3.82	0.96	0.07	0.07	0.03	0.037	0.12	17.4	2.5	0.59	603	0.63	0.02	0.16
07A039		25	2.69	3.91	0.06	0.05	0.02	0.029	0.15	14.1	18.3	0.5	738	2.27	0.03	1.32
07A040		13	2.8	1.07	0.06	0.03	0.01	0.031	0.08	14.4	2.6	0.4	842	0.31	0.02	0.32
07A041		1.3	0.71	0.2	<0.05	0.04	0.01	0.007	0.02	5.8	0.4	0.34	544	0.18	0.02	0.05
07A042		12.2	3.33	1.74	0.09	0.08	0.01	0.03	0.14	38.5	17.9	1.76	496	0.11	0.02	0.05
07A043		6.7	4.84	0.3	0.07	0.06	0.01	0.026	0.04	6.2	2.7	3.09	1570	0.14	0.02	<0.05
07A044		14.2	2.64	1.94	0.06	0.04	0.02	0.027	0.1	24.8	6.3	0.33	552	0.79	0.02	0.83
07A045		7.8	2.25	2.33	0.05	0.02	0.01	0.024	0.09	15.8	8	0.64	575	0.44	0.02	1.32
07A046		46.7	4.03	0.62	0.06	0.27	0.02	0.017	0.08	19.3	2	0.19	518	14.95	<0.01	0.1
07A047		26.3	2.56	0.56	0.06	0.48	0.03	0.03	0.09	14.4	1.1	0.44	176	41.3	0.01	0.05
07A048		21.9	2.86	7.34	0.07	0.06	0.01	0.029	0.36	20.2	39.1	0.94	626	2.15	0.05	1.12
07A049		9.7	1.01	0.71	<0.05	0.04	0.01	0.01	0.11	13.8	1.5	0.02	190	0.74	<0.01	<0.05
07A050		23.5	2.57	5.04	0.06	0.05	0.03	0.029	0.19	19.1	23.8	0.76	430	2.82	0.03	2.15
07A051		37.2	1.7	1.39	<0.05	0.03	0.06	0.024	0.11	6.8	4.1	0.12	449	1.47	0.01	0.31
07A052		12.3	4.12	2.93	0.06	0.03	0.01	0.086	0.08	12	36	0.46	1545	0.69	0.02	0.32
07A053		3.1	0.42	0.13	<0.05	0.02	<0.01	<0.005	0.01	1.4	0.9	0.02	190	0.44	0.01	0.07
07A054		19.6	2.8	15.8	0.14	0.04	0.01	0.021	1.95	15.1	111	2.8	338	2.45	0.23	0.3
07A055		1.2	0.91	0.19	<0.05	0.02	<0.01	0.008	0.03	0.7	1.1	0.2	216	0.27	<0.01	0.08
07A056		15.8	2.57	0.61	<0.05	0.25	<0.01	0.008	0.1	14.7	2	0.71	200	4.19	0.01	<0.05
07A057		48.3	2.56	5.42	0.09	0.14	<0.01	0.02	0.41	13.2	43.1	1.08	129	2.07	0.02	0.31
07A058		26.7	3.96	5.47	0.05	0.03	0.01	0.013	0.08	4.5	32.8	0.86	298	0.7	0.01	0.33
07A059		20.4	5.14	9.97	0.08	0.08	<0.01	0.022	0.08	11.9	59.2	1.41	298	0.2	0.01	0.2
07A060		13.5	1.68	2.36	<0.05	0.11	0.05	0.018	0.11	9.5	9.8	1.82	389	2.24	0.02	0.38
07A061		7	3.88	8.47	0.1	0.21	0.01	0.047	0.14	25.8	35.6	1.41	807	0.46	0.07	0.17
07A062		1.3	1.64	3.04	0.06	0.22	<0.01	0.017	0.15	27.1	9.2	0.25	407	0.8	0.02	0.23
07A063		1.1	2.08	6.63	0.1	0.34	<0.01	0.027	0.6	13.8	47	0.52	486	0.14	0.06	1.31
07A064		2.1	2.23	5.3	0.1	0.17	<0.01	0.021	0.13	47	22.8	0.53	477	0.21	0.03	<0.05
07A065		5.6	3.13	7.54	0.15	0.11	<0.01	0.036	0.12	53.7	35.5	0.94	603	0.36	0.03	<0.05
07A066		2.9	2.52	6.03	0.11	0.15	0.01	0.031	0.13	45.7	32.4	0.65	524	0.16	0.03	<0.05

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. Gold determinations by ME-MS41r are semi-quantitative due to the small sample weight used (0.5g).

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Sample Description	Method	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	
Units		ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
LOR		0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	
07A029		4.9	600	3.4	1.3	<0.001	0.1	0.21	1.2	1.1	<0.2	95.2	<0.01	0.01	0.3	<0.005
07A030		13.9	820	7.1	11.2	<0.001	0.38	0.11	1.3	1	0.4	487	<0.01	0.01	5.8	0.054
07A031		10	790	5.1	19.7	<0.001	0.37	0.12	2	1.2	0.3	664	<0.01	0.01	5.8	0.045
07A032		13.5	390	28.6	8.6	<0.001	0.06	0.59	2.3	0.8	0.4	369	<0.01	0.01	4.5	0.018
07A033		110.5	1960	23.8	4.9	<0.001	0.12	0.89	6.9	2.1	0.4	49.1	0.05	0.03	21	<0.005
07A034		19	860	36.6	0.8	<0.001	0.07	0.19	10.4	1.3	<0.2	158.5	0.01	0.01	1.7	<0.005
07A035		43.4	690	28	7.2	<0.001	0.07	15.05	2.8	3.9	<0.2	32.4	<0.01	0.04	9.6	<0.005
07A036		16.5	210	4.4	6	<0.001	0.11	0.23	1.4	0.2	<0.2	27.3	<0.01	0.03	3.4	<0.005
07A037		27	890	20	15.9	<0.001	0.11	1.31	3.9	0.9	0.7	35.7	<0.01	0.02	7.8	0.047
07A038		26.6	420	6.3	5.8	<0.001	0.09	0.54	6.6	0.6	<0.2	69.8	<0.01	0.01	10.4	<0.005
07A039		23.3	630	23.1	15.8	<0.001	0.1	1.12	3.4	1.1	0.5	45.7	0.01	0.01	3.9	0.029
07A040		11.9	350	8.4	5	<0.001	0.06	0.44	4.4	0.7	0.2	263	<0.01	0.01	6.5	<0.005
07A041		3	800	6.1	1.1	<0.001	0.06	0.18	1.1	0.7	<0.2	818	<0.01	0.03	1.6	<0.005
07A042		18.5	500	6.9	6.8	<0.001	0.09	0.08	6.8	0.5	<0.2	85.3	<0.01	<0.01	9.9	<0.005
07A043		11.1	290	12	1.9	<0.001	0.06	0.16	1.5	0.8	<0.2	408	<0.01	0.01	2.9	<0.005
07A044		13.3	740	9.3	9	<0.001	0.06	0.5	4.5	0.6	0.3	125	<0.01	0.01	8.5	0.013
07A045		9.3	500	6.5	7.6	<0.001	0.07	0.28	3.7	0.7	0.4	264	<0.01	<0.01	5.6	0.022
07A046		40.7	520	12.9	5	<0.001	0.18	2.16	3	1.3	<0.2	37.3	<0.01	0.03	6.7	<0.005
07A047		101	400	21.4	4.4	<0.001	0.21	8.44	2.2	3.5	0.2	167.5	<0.01	0.08	7	<0.005
07A048		22.8	1120	27.1	31.1	<0.001	0.15	0.62	5	0.9	0.8	73.6	<0.01	0.01	9.1	0.069
07A049		24.9	290	5.2	7	<0.001	0.2	0.26	2	0.8	<0.2	25.4	<0.01	0.05	3.5	<0.005
07A050		25.4	790	27.5	20.3	<0.001	0.15	1.07	4.1	1.7	0.7	43.2	<0.01	0.03	6.7	0.051
07A051		21.4	460	16.6	9.2	0.001	0.19	1.43	3.8	1.9	0.2	71.9	<0.01	0.05	2	0.007
07A052		17.3	510	9.8	7	<0.001	0.13	0.47	4	0.6	0.2	133	<0.01	0.01	5.7	0.007
07A053		6.5	140	0.7	0.9	<0.001	0.09	0.13	0.7	0.3	<0.2	60.9	<0.01	<0.01	0.6	<0.005
07A054		23.6	1400	8.2	110	0.002	0.35	0.1	9.1	2.6	2.2	315	<0.01	0.02	9.3	0.223
07A055		2.9	110	4.5	1.6	<0.001	0.06	0.46	0.5	<0.2	<0.2	28.2	<0.01	<0.01	0.9	<0.005
07A056		37.8	660	4.6	4.9	<0.001	0.04	0.74	1.6	0.6	<0.2	76.3	<0.01	0.01	8.4	<0.005
07A057		28.9	5780	12	26.9	0.005	0.37	0.49	2	8	0.4	38.4	<0.01	0.05	13.5	0.102
07A058		15.8	540	7.2	4.8	<0.001	0.15	0.13	2.2	0.5	<0.2	8.4	0.01	0.01	10.2	0.032
07A059		34.8	610	6.7	4.7	<0.001	0.05	0.19	3.1	0.4	<0.2	7.5	0.01	0.01	16.5	0.029
07A060		17.2	960	8.5	7.9	0.002	0.09	0.91	2.9	0.9	0.3	141	<0.01	0.01	3.8	0.022
07A061		5.5	1110	57.5	10.4	<0.001	0.09	0.06	8.4	0.5	1	92.9	<0.01	<0.01	12.9	0.071
07A062		1.8	680	9.6	13.2	<0.001	0.09	0.06	2.2	0.4	0.3	42.5	<0.01	<0.01	20.4	0.011
07A063		2.6	530	2.3	79.3	<0.001	0.04	<0.05	6.5	0.3	4.3	13.5	<0.01	<0.01	9.1	0.185
07A064		2.4	940	8.2	10.5	<0.001	0.06	<0.05	2.8	0.4	0.2	62.5	<0.01	<0.01	23.4	<0.005
07A065		3.6	1510	18.4	8.8	<0.001	0.1	0.17	5.9	0.6	0.3	96.2	<0.01	0.01	19.8	0.009
07A066		2.7	1090	8.7	10.9	<0.001	0.03	0.06	4.1	0.4	0.3	74	<0.01	<0.01	22.7	0.005

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. Gold determinations by ME-MS41r are semi-quantitative due to the small sample weight used (0.5g).

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 Total # Pages: 2 (A - E)
 Finalized Date: 29-OCT-2007
 Account: WOOJAM

CERTIFICATE OF ANALYSIS TR07114396

Sample Description	Method	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r	
	Analyte	Tl	U	V	W	Y	Zn	Zr	Dy	Er	Eu	Gd	Ho	Lu	Nd	Pr
Units		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR		0.02	0.05	1	0.05	0.05	2	0.5	0.05	0.03	0.03	0.05	0.01	0.01	0.1	0.03
07A029		0.03	0.36	6	0.09	11.55	19	<0.5	1.66	1.19	0.19	0.93	0.39	0.17	2.1	0.48
07A030		0.04	0.76	13	0.24	9.74	21	0.6	1.35	0.9	0.56	1.58	0.29	0.14	9.1	2.55
07A031		0.1	1.45	20	0.16	9.14	28	0.6	1.28	0.87	0.52	1.55	0.28	0.12	8.6	2.45
07A032		0.06	0.95	21	0.11	9.95	76	1	1.79	0.85	0.89	2.61	0.32	0.08	15.4	4.23
07A033		0.07	5.62	32	0.12	33.2	237	5.4	7.82	3.93	1.09	7.68	1.48	0.3	27.1	7.01
07A034		<0.02	1.7	18	0.06	35	66	0.8	6.74	3.49	1.01	5.03	1.32	0.36	12.4	2.76
07A035		0.28	3.03	28	<0.05	8.6	261	14.8	1.58	0.81	0.69	2.79	0.29	0.09	19.6	5.37
07A036		0.03	0.46	5	<0.05	1.75	62	1	0.55	0.2	0.69	1.55	0.08	0.02	11.3	3
07A037		0.15	1.28	46	0.15	10.4	142	2.5	2.12	1.08	0.76	3.07	0.39	0.12	18.1	4.98
07A038		0.04	0.85	6	<0.05	10.35	52	3.1	2.45	1.16	0.82	3.78	0.43	0.12	21.4	5.47
07A039		0.13	1.77	42	0.27	9	123	1.7	1.69	0.89	0.59	2.26	0.31	0.1	12.7	3.48
07A040		0.03	0.35	7	0.05	13.65	15	1	2.74	1.23	1.72	4.02	0.47	0.13	20.2	4.79
07A041		<0.02	0.44	2	<0.05	9.63	7	1.5	1.69	0.86	2.09	2.18	0.32	0.09	7.3	1.74
07A042		0.02	0.35	5	<0.05	11.25	42	3.2	2.6	1.26	0.93	4.44	0.46	0.12	30.8	8.81
07A043		<0.02	0.25	2	<0.05	14	12	1.9	2.8	1.28	1.85	3.5	0.5	0.12	10.8	2.3
07A044		0.05	0.54	14	0.07	11.8	48	1.4	2.59	1.25	0.86	3.79	0.47	0.14	21.4	5.88
07A045		0.05	0.54	12	0.06	10.95	33	0.8	2.22	1.11	0.74	2.92	0.4	0.12	14.4	3.75
07A046		0.14	1.08	5	0.12	9.86	101	12.8	1.95	0.94	0.74	2.9	0.35	0.1	15.5	4.25
07A047		0.23	1.96	23	0.17	9.48	264	18.8	1.57	0.91	0.51	2.05	0.3	0.13	11.3	3.12
07A048		0.21	1.32	80	0.29	13.2	156	2.3	2.41	1.35	0.79	3.3	0.47	0.15	18.2	4.87
07A049		0.05	0.27	6	<0.05	3.7	28	1.8	1.03	0.42	0.58	1.95	0.16	0.04	11.3	3.09
07A050		0.16	1.34	55	1.02	10.4	138	1.8	1.97	1.08	0.69	2.81	0.38	0.13	16.6	4.51
07A051		0.13	1.14	16	0.11	5.56	45	1	1.31	0.62	0.69	1.94	0.23	0.08	9.1	2.14
07A052		0.04	0.56	15	0.05	11.95	39	0.8	2.49	1.15	1.74	3.24	0.44	0.12	15.6	3.9
07A053		<0.02	0.16	1	<0.05	7.33	48	0.7	0.88	0.57	0.24	0.72	0.19	0.07	2.4	0.55
07A054		0.68	2.34	163	0.28	12.2	67	0.9	1.87	1.23	0.74	2.12	0.41	0.16	12.5	3.45
07A055		<0.02	0.09	2	<0.05	1.52	18	0.6	0.26	0.14	0.12	0.27	0.05	0.01	0.8	0.19
07A056		0.04	0.89	2	<0.05	4.48	33	9.5	1.1	0.46	0.41	1.78	0.18	0.05	9.6	2.7
07A057		0.25	4.12	65	0.1	17.55	111	5.7	2.56	1.69	0.57	2.73	0.57	0.18	12.8	3.23
07A058		0.03	0.94	14	12.8	5.32	82	1	1.04	0.69	0.22	0.92	0.22	0.06	3.9	1.07
07A059		0.03	2.35	22	0.1	12.7	110	2.1	2.59	1.49	0.47	2.54	0.51	0.11	10.5	2.92
07A060		0.08	1.09	31	0.18	9.05	74	3.9	1.61	0.8	0.67	2.18	0.3	0.09	9.8	2.45
07A061		0.06	1.81	68	0.08	15.45	128	3.4	3.11	1.67	1.03	4.25	0.6	0.2	23.9	6.21
07A062		0.09	2.15	17	0.06	11.45	41	4.6	2.28	1.25	0.54	3.31	0.43	0.17	20.1	5.73
07A063		0.43	1.07	38	0.4	9.35	44	4.7	2.05	0.96	0.23	2.68	0.36	0.11	13.1	3.54
07A064		0.07	2.92	35	0.07	13.05	47	3.3	2.73	1.47	0.91	5.26	0.5	0.19	36.1	10.55
07A065		0.06	2.35	60	0.06	20.3	63	2.3	3.99	2.05	1.46	6.6	0.75	0.25	49.7	13.25
07A066		0.06	2.97	42	0.05	12.85	52	2.8	2.53	1.34	0.91	4.79	0.47	0.2	37.2	10.15

Comments: Interference: Ca>10% on ICP-MS As, ICP-AES results shown. Gold determinations by ME-MS41r are semi-quantitative due to the small sample weight used (0.5g).

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CERTIFICATE OF ANALYSIS TR07114396

Sample Description	Method	ME-MS41r	ME-MS41r	ME-MS41r	ME-MS41r
	Analyte	Sm	Tb	Tm	Yb
	Units	ppm	ppm	ppm	ppm
	LOR	0.03	0.01	0.01	0.03
07A029		0.65	0.23	0.17	1.08
07A030		1.58	0.24	0.13	0.87
07A031		1.47	0.23	0.12	0.79
07A032		2.8	0.37	0.1	0.61
07A033		6.65	1.37	0.47	2.46
07A034		3.91	1.08	0.45	2.65
07A035		3.36	0.36	0.1	0.61
07A036		2.04	0.16	0.02	0.14
07A037		3.34	0.43	0.14	0.83
07A038		4.45	0.52	0.15	0.89
07A039		2.51	0.33	0.12	0.72
07A040		4.82	0.57	0.16	0.93
07A041		1.82	0.32	0.11	0.64
07A042		4.92	0.56	0.15	0.85
07A043		3.23	0.55	0.15	0.85
07A044		3.9	0.53	0.16	0.97
07A045		2.93	0.44	0.14	0.85
07A046		2.93	0.41	0.12	0.7
07A047		2.18	0.3	0.13	0.85
07A048		3.56	0.47	0.18	1.1
07A049		2.2	0.25	0.05	0.29
07A050		3.03	0.39	0.14	0.86
07A051		2.29	0.27	0.08	0.5
07A052		3.5	0.5	0.15	0.88
07A053		0.63	0.14	0.08	0.52
07A054		2.17	0.32	0.17	1.1
07A055		0.26	0.05	0.02	0.11
07A056		1.85	0.24	0.06	0.36
07A057		2.61	0.44	0.23	1.34
07A058		0.86	0.17	0.1	0.54
07A059		2.09	0.45	0.19	1.03
07A060		2.17	0.32	0.1	0.61
07A061		4.51	0.61	0.22	1.38
07A062		3.38	0.46	0.17	1.16
07A063		2.82	0.41	0.13	0.77
07A064		5.86	0.62	0.19	1.23
07A065		8.42	0.84	0.28	1.69
07A066		6.15	0.57	0.18	1.22

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Gold determinations by ME-MS41r are semi-quantitative due to the small sample weight used (0.5g).

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