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PROSPECTING REPORT

ON

ROCK SAMPLING

OVER THE

RUBY PROPERTY

RUBY CREEK, HARRISON LAKE AREA

NEW WESTMINSTER MINING DIVISION, BRITISH COLUMBIA

PROPERTY LOCATION : Ruby 1 to 10 are 1.0 km @ 347° from Ruby Creek - Fraser
River Confluence
49° 23' 30"N
121° 36'W
92H/5E

WRITTEN FOR : Advance Recycling Corp.
6th Floor, 1100 Melville St.
Vancouver, B.C. V6E 4A6

WRITTEN BY : GERRY DIAKOW
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REVISED : April 27, 2000

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Figure 1 Claim location map 4

Map 1 -Sample Location & Traverses In pocket

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

26,229

SUMMARY

The Ruby claims were prospected on November 15, 16, and 17, 1999. One day was spent on a general reconnaissance and two days specifically prospecting the metamorphic "Settler Schist". Rocks containing sulfide mineralization were assayed at Acme Analytical laboratories using a 30 element aqua regia digestion plus a atomic absorption analysis for gold and platinum.

Five silts which were part of a regional survey came from the Ruby claims they had a 30 element ICP plus geochem Au Pt and Pd by Ultra/ICP.

CONCLUSIONS

1. The Ruby claims are underlain by geology similar to the nearby Zofka Ridge and the past producing Giant Mascot Nickle mine. Massive sulfide float was observed along the Garnet Creek logging road which connects to the Emory Creek logging roads where the nickel producing Giant Mascot mine is located approximately 16 kilometers northeast of the Ruby claims
2. The west side of Ruby Creek has serpentine with interesting nickel-chrome values. Further prospecting is needed to determine whether any massive sulfides are associated with these metamorphic rocks.

RECOMMENDATIONS

1. Explore the ground that lies on the west side of Ruby Creek, the location of sample # R4.
2. The steep rugged terrain should be prospected with a helper. A "buddy system" is necessary in case an accident occurs while traversing the many steep small cliffs.

INTRODUCTION

This report discusses rock sampling and prospecting carried out at certain locations within the Ruby claim group. The Ruby claims are located on Ruby Creek within the Harrison Lake area of British Columbia. Work was carried out on the following claims:

Ruby #1 - Record #367646

Ruby #2 - Record #367647

Ruby #3 - Record #367648

Ruby #4 - Record #367649

Ruby #5 - Record #367650

Ruby #6 - Record #367651

Ruby #7 - Record #367652

Ruby #8 - Record #367653

Ruby #9 - Record #367654

Ruby #10 - Record #367655

The rock sampling and prospecting-mapping was carried out by Gerry Diakow, a mineral exploration technician from November 15th to November 17th 1999. Three days spent prospecting the Ruby claims resulted in 10 rock samples and 5 silt samples being sent to Acme analytical laboratories.

The purpose of the prospecting and mapping was to test for nickel, copper, chromium, gold and platinum. The pride of Emory - Giant Nickel mine lies 10 miles northeast of the Ruby claims. Here small mines along Emory Creek have been developed since the 1920's the commodities include nickel, copper, chromium, gold, platinum and palladium. Seventeen main ore bodies from these

early works were later mined by the Giant Nickel mining company which was in operation from 1958 - 1974 inclusive. Nickel and copper were the prime metallic products with cobalt as a byproduct, however chrome oxide, platinum, gold and silver were also reported.

LOCATION AND ACCESS

The Ruby 1-10 mineral claims are located on Ruby Creek on the side of the Fraser river some 13 kilometers west of Hope. National Topographic Series Map reference 92 H/5E, latitude 49° 23' 30' N, longitude 121° 36' W.

Access to the property is by a dirt road which parallels the east side of Ruby Creek and runs north from Highway 7 at a point 12 kilometers south west of the juncture of Highway 7 and the Trans Canada Highway (Figure 1).

PROPERTY STATUS

The property consists of 10 contiguous mineral claims comprising 250 hectares in the New Westminster Mining Division. Map Number: 92H5W Mining claims (Figure 1).

Claim Name	Record #	Expiry Date
Ruby #1	367646	January 16, 2002
Ruby #2	367647	January 16, 2002
Ruby #3	367648	January 16, 2002
Ruby #4	367649	January 16, 2002
Ruby #5	367650	January 16, 2002
Ruby #6	367651	January 16, 2002
Ruby #7	367652	January 16, 2002
Ruby #8	367653	January 16, 2002



0 500 1000
Scale in meters

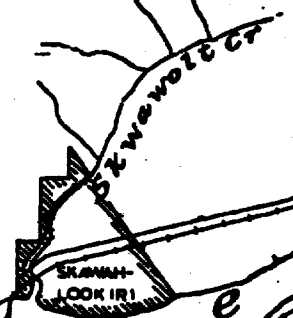
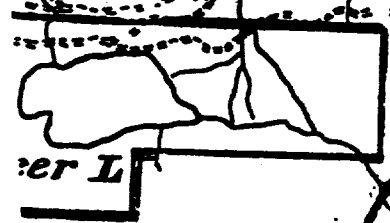
Fig. 1

Ruby Property
Au Ag Pb Zn Cu
250 Hectares

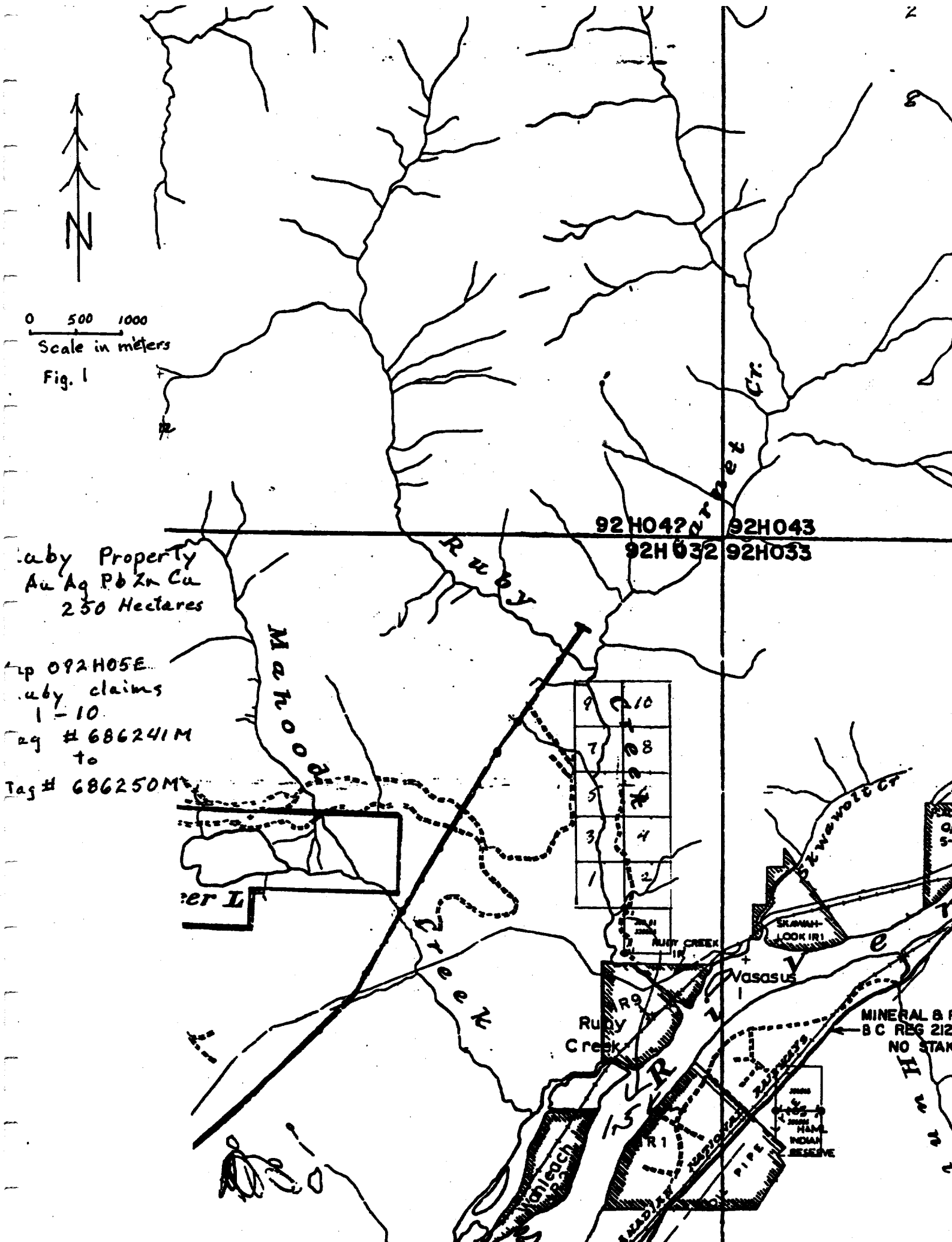
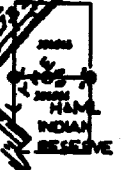
Top 092H05E
Ruby claims
1-10
Tag # 686241M
to
Tag # 686250M

92H042 92H043
92H032 92H033

9	10
7	8
5	6
3	4
1	2



MINERAL & P
BC REG 212
NO STAK



Ruby #9	367654	January 16, 2002
Ruby #10	367655	January 16, 2002

Physiography

The Ruby claims are found within the Southern Coast mountains. The coast mountains extend for 1700 km, are between 100-200 km wide, and reach elevations of over 4000 m, although summits are only 2000 m, in the vicinity of the claims. The Ruby claims are on stretch of Ruby Creek that parallel a major North-South fault. James W.H. Monger and J. Murray Journeay in the 'Geological Survey of Canada' open file 2490 have mapped the Garnet Creek-Ruby Creek fault at approximately one kilometer west of the latter creeks. The coast mountains are characterized here by steep rugged hillsides and cascading creek flows.

On the Ruby claims, the terrain varies from near flat flood plains and creek benches to vertical cliff faces up to 300 meters in height. The elevation of the Ruby claims ranges from 100 feet at Ruby Creek to 2000 feet.

The Ruby claims are completely covered with second growth west coast rain forest. The original forest was being actively logged in 1946 (personal communication with Ed Glendinning old time resident of Ruby Creek).

Ruby Creek in the month of November has a medium flow and forms a series of boulder pools and riffles, the creek was 10 meters wide and between 2 meters and 0.5 meter in depth.

Tributary creeks flowing into Ruby Creek have cut deep ravines into the side hills and are

awkward and dangerous to traverse

History

The only recorded work near the claim area was conducted by Black Mastodon Mining Ltd. on the Clover Leaf mineral claims located one mile north of the mouth of Ruby Creek. The showing is reported as pyrrhotite carrying some nickel and copper values in talc enveloped in a serpentinite shear zone. In the period 1966 to 1973 the British Columbia Annual Minister of Mines Reports describes the work done on the property: surface trenching, open pits, 17 surface diamond drill holes totaling 1115 feet and 2 underground diamond drill holes totaling 500 feet.

Prospecting Traverses

Three traverses were undertaken on the Ruby claims one on the west side of Ruby Creek and two on the east side of the creek. Traversing parallel and down slope from the road always ended at very steep rock exposures that necessitated using a rope and having a partner familiar with rock climbing.

Pyrite mineralization was present in most of the dark metamorphic rocks on the Ruby claims. J.M. Journeay and J.W.H. Monger, G.S.C. open file 2490 have mapped the metamorphic rocks on the Ruby claims as a late Cretaceous metamorphic assemblage named the "Settler Schist". The "Settler Schist" include granite-biotite, staurolite, sillimanite schist, siliceous schist the whole package of rocks is described as metamorphosed in mid to early late Cretaceous. The intrusive rocks are mapped as the 'Spuzzum Pluton' a granodiorite.

The first traverse into Ruby Creek ended at a small canyon only about 300 metres onto the claim group from the south end of Ruby #1. The rock here was a black biotite schist with quartz veins

interbedded between schist bedding the quartz is 4" to ½" wide. The next day a traverse was made up the west side of Ruby Cr. here the terrain is less steep but with a lot less rock exposed.. The rock that was visible was black mica schist grading into argillite-mudstone. No serpentine was found in place though lots was observed as subcrop and I assume I was close to the source , there is very little sulfide in most of the serpentine. The rock sample R4 came from the west side of Ruby creek.. This area contained mostly dark metamorphic rock iron rich but without visible sulfides of other elements ,R4 was serpentinite.

Traversing and prospecting the east side was most interesting along the road where numerous road cuts had been blasted . The road is approximately 200 to 400 metres above the creek bed the best rock exposures of rock were found by following tributary creeks down into Ruby's streambed. The rock was predominantly schist with very little sulfides other than pyrite.

The sulfide mineralization sampled on the east side of Ruby Creek contained over 5% visible sulfides but very little base metals. Sample locations were marked with orange flagging with the sample number written on the flagging (Map 1). The sampling was selective in as much that only high grade samples were selected for assaying. The samples do not represent true widths of mineralization but were intended to assist searching for precious metal anomalies that would be followed up after the initial analysis. VMS boulders were noted on the claims.

COMPILATION OF SAMPLES

Sample Number	Location of Sample	Elevated Value	Comments
R1	float in Ruby Creek		garnet schist with sulfides
R2a	Float in Ruby Creek	Cu	schist with sulfides
R2b	float in Ruby Creek	841 ppm Zn	quartz with sulfides
R3	outcrop in Ruby Creek	159 ppm Zn	schist with sulfides
R4	Ruby #1 west of Ruby Cr	Ni 1180 ppm Cr1436 ppm	serpentine with sulfides
R5	old miners cabin west side of Ruby Cr. Ruby #5	Cu 106 ppm	sulfide rich meta sediment
R7	road cut Ruby #6	Cu	schist-granite contact
R8	road cut		quartz breccia at fault
R9	road cut at Ruby #10	Cu 69 ppm	grey quartzite pale garnets
R10	road cut Ruby #10	Cu	graphitic schist
Silt #1	Tributary of Ruby Cr.	4 ppb Au	
Silt #2	Tributary of Ruby Creek	2 ppb Pd, 189 ppm Ni	Pd is always interesting
Silt #3	tributary of Ruby Cr.	9 ppb Au	
Silt #4	tributary of Ruby Cr.		
Silt #6	tributary of Ruby Cr.	40 ppm Cu	

GEOCHEMICAL ANALYSIS CERTIFICATE

Diakow, Gerald PROJECT WET COAST File # A000047

1537 - 54th St., Delta BC V4M 3H6 Submitted by: Gerald Diakow



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Pt**	Pd**
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppb	ppb	ppb
SILT #1	1	19	7	37	<.3	26	15	212	1.73	4	<8	<2	<2	26	<.2	<3	<3	61	.31	.039	5	41	.54	128	.09	<3	1.27	.01	.10	<2	4	1	<1
SILT #2	2	65	7	45	<.3	189	24	575	2.47	6	<8	<2	<2	16	<.2	<3	<3	57	.25	.056	8	47	.53	97	.08	<3	1.77	.01	.05	<2	2	<1	2
SILT #3	1	15	5	38	<.3	31	8	226	1.46	4	<8	<2	<2	20	<.2	<3	<3	46	.29	.032	3	43	.48	83	.07	<3	1.12	.02	.09	2	9	<1	<1
SILT #4	<1	28	6	31	<.3	26	14	369	1.57	3	<8	<2	<2	28	<.2	<3	<3	50	.30	.051	6	37	.41	108	.07	<3	1.44	.02	.07	<2	2	<1	<1
SILT #5	1	30	<3	56	<.3	30	13	187	2.46	5	<8	<2	<2	13	<.2	<3	<3	92	.28	.053	5	60	.94	211	.13	<3	1.68	.04	.39	<2	2	3	1
SILT #6	1	40	<3	67	<.3	41	14	223	2.32	4	<8	<2	<2	18	<.2	<3	<3	78	.34	.055	5	49	.84	174	.11	<3	1.52	.02	.33	<2	1	<1	<1
SILT #7	1	20	4	40	<.3	22	10	208	1.77	3	<8	<2	<2	13	<.2	<3	<3	67	.23	.040	5	43	.59	158	.10	<3	1.23	.01	.25	<2	2	1	<1
RE SILT #7	1	20	4	40	<.3	22	10	210	1.78	2	<8	<2	<2	13	<.2	<3	<3	68	.23	.040	5	41	.58	156	.10	<3	1.23	.01	.24	<2	6	<1	<1
SILT #8	2	28	8	59	<.3	34	17	527	2.49	6	<8	<2	<2	22	<.2	<3	<3	84	.34	.060	7	57	.82	220	.12	<3	1.94	.02	.27	<2	11	1	<1
SILT #9	1	31	8	39	<.3	27	12	396	1.60	4	<8	<2	<2	32	<.2	<3	<3	52	.37	.080	5	41	.61	80	.06	<3	1.25	.03	.09	<2	<1	2	<1
STANDARD C3	27	64	39	177	5.7	37	13	817	3.41	61	25	2	21	29	24.2	16	22	80	.55	.091	20	171	.59	150	.08	26	1.87	.04	.17	20	-	-	-
STANDARD G-2	2	2	3	43	<.3	7	5	545	2.00	<2	<8	<2	4	67	<.2	<3	<3	41	.59	.094	8	78	.55	219	.12	<3	.90	.07	.47	<2	-	-	-

GROUP 10 - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
UPPER LIMITS - AG, AU, HG, W = 100 PPM; MO, CO, CD, SB, BI, TH, U & B = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
- SAMPLE TYPE: SILT AU** PT** PD** GROUP 3B BY FIRE ASSAY & ANALYSIS BY ULTRA/ICP. (30 gm)
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JAN 5 2000 DATE REPORT MAILED: *Jan 18/2000* SIGNED BY: *C. Leong* TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

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TO 6826509

GEOCHEMICAL ANALYSIS CERTIFICATE

Diakow, Gerald PROJECT WET COAST File # A000071 Page 1

1537 - 54th St., Delta BC V4M 3H6 Submitted by: Gerald Diakow



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*	Pt
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppb	ppb
R1	2	35	7	65	.3	15	9	150	3.83	<2	<8	<2	2	15	<.2	<3	3	181	.35	.137	4	95	1.70	457	.22	<3	2.55	.10	1.42	2	.3	<2
R2a	<1	101	9	25	.5	26	30	65	4.75	<2	<8	<2	<2	13	<.2	<3	3	25	.59	.127	1	7	.12	13	.23	<3	.25	.10	.02	4	.3	<2
R2b	2	58	20	841	1.8	7	25	452	5.46	4	<8	<2	<2	17	2.1	<3	4	159	.80	.039	1	23	.09	114	.24	<3	1.26	.21	.60	<2	5.9	<2
R3	2	55	6	159	.6	53	17	124	4.03	3	<8	<2	4	7	<.2	<3	<3	95	.28	.106	5	70	1.60	116	.10	3	2.37	.05	.67	2	.4	<2
R4	<1	10	4	26	<.3	1180	65	635	3.37	3	<8	<2	<2	10	<.2	<3	5	41	.28	.034	2	1436	14.74	25	.04	12	.92	<.01	<.01	<2	<.2	<2
R5	<1	106	7	22	<.3	27	6	99	.71	<2	<8	<2	<2	22	<.2	<3	<3	12	.91	.009	<1	33	1.01	7	.04	<3	1.16	.07	<.01	2	<.2	<2
R6	<1	111	4	19	<.3	122	30	290	1.71	<2	<8	<2	<2	21	<.2	<3	<3	24	.61	.003	<1	149	3.29	1095	.02	<3	2.41	.06	.01	<2	1.4	<2
R7	3	52	3	98	.3	39	16	297	4.35	<2	<8	<2	3	18	<.2	<3	<3	158	.30	.057	5	92	1.77	477	.27	3	2.64	.11	1.13	<2	<.2	<2
R8	1	39	5	94	<.3	26	13	121	3.36	<2	<8	<2	2	18	<.2	<3	<3	161	.29	.053	3	76	1.65	483	.21	<3	2.44	.14	1.15	2	<.2	<2
R9	2	69	<3	18	.3	57	18	162	3.86	<2	<8	<2	6	9	<.2	<3	3	143	.19	.061	12	80	1.57	418	.19	<3	2.30	.09	1.18	<2	.2	<2
R10	8	58	8	15	<.3	53	14	129	3.49	<2	10	<2	6	9	<.2	<3	<3	138	.16	.054	9	81	1.48	334	.19	<3	2.28	.08	1.18	2	<.2	<2

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only. Data U FA

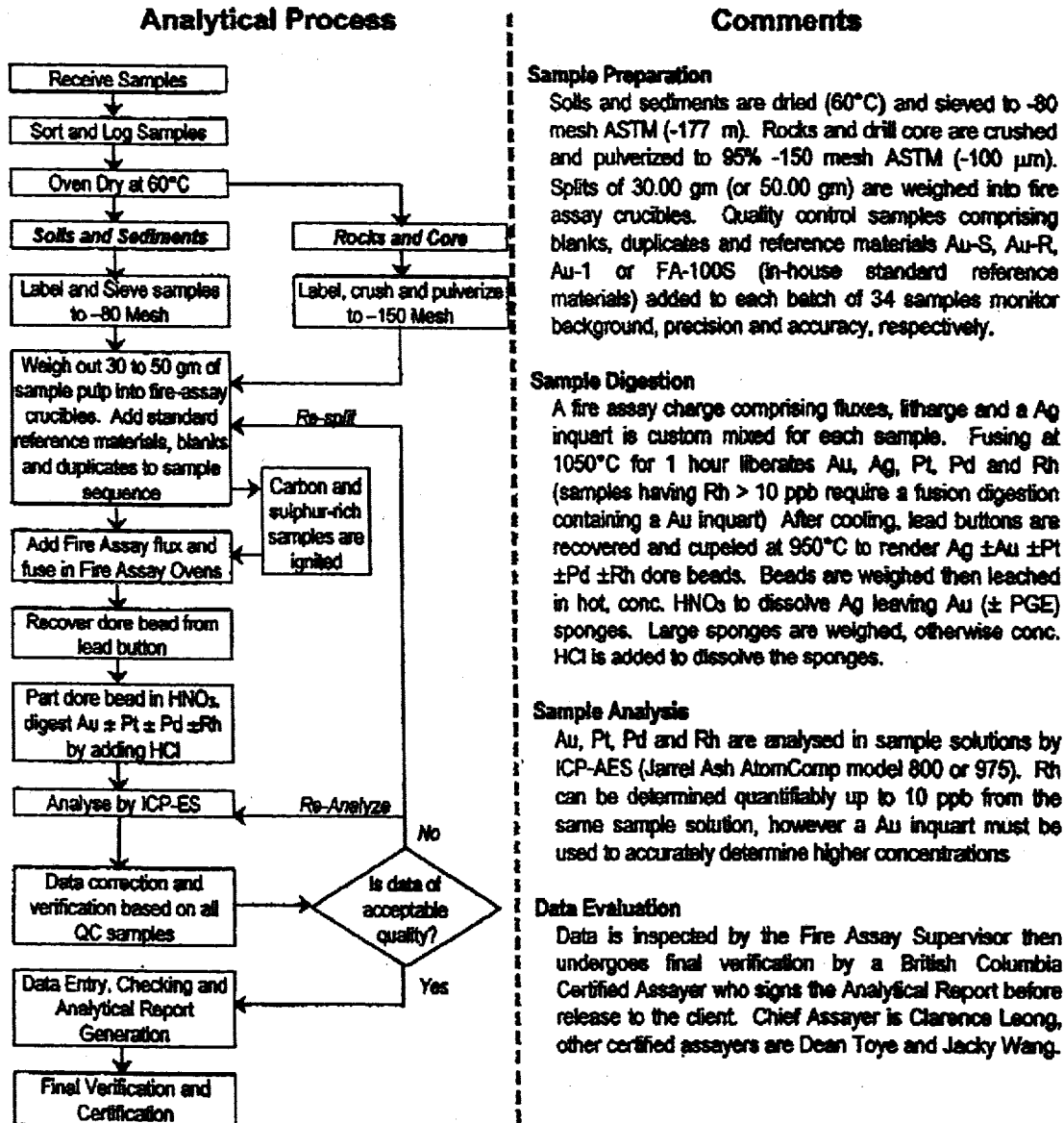
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ACME ANALYTICAL LABORATORIES LTD.



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METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 3B - PRECIOUS METALS BY FIRE GEOCHEM



STATEMENT OF QUALIFICATION STEPHEN G. DIAKOW

1. I attended Vancouver City College and the University of British Columbia completing courses leading to a B.Sc in chemistry.
2. Studied Civil and Structural Engineering at British Columbia Institute of Technology.
3. I have worked in Mineral Exploration for the past 34 years . Including the major companies Union Carbide Mining Exploration, Canadian Superior Mining Exploration and Anaconda Mining Exploration.
4. I have received 3 British Columbia prospector assistance grants, the first from Dr. Grove in 1975 and last in 1998.

S.G.DIAKOW

AFFIDAVIT OF EXPENSES

Prospecting and general reconnaissance was carried out within the Ruby claims belonging to Advance Recycling Corp., from November 15, 1999 to November 17, 1999 located on Ruby Creek in the New Westminster Mining Division, British Columbia, to the value of the following:

Mob/Demob:

Field:

1 men, 3 days @ \$300/day	\$900.00
Room & board, 3 days @ \$140/day	\$420.00
Truck & fuel, 3 days @ \$125/day	\$375.00
	\$1695.00

Laboratory

10 rock samples @ \$18.75	\$187.50
5 silt samples @ \$18.70	\$93.50

Report

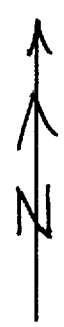
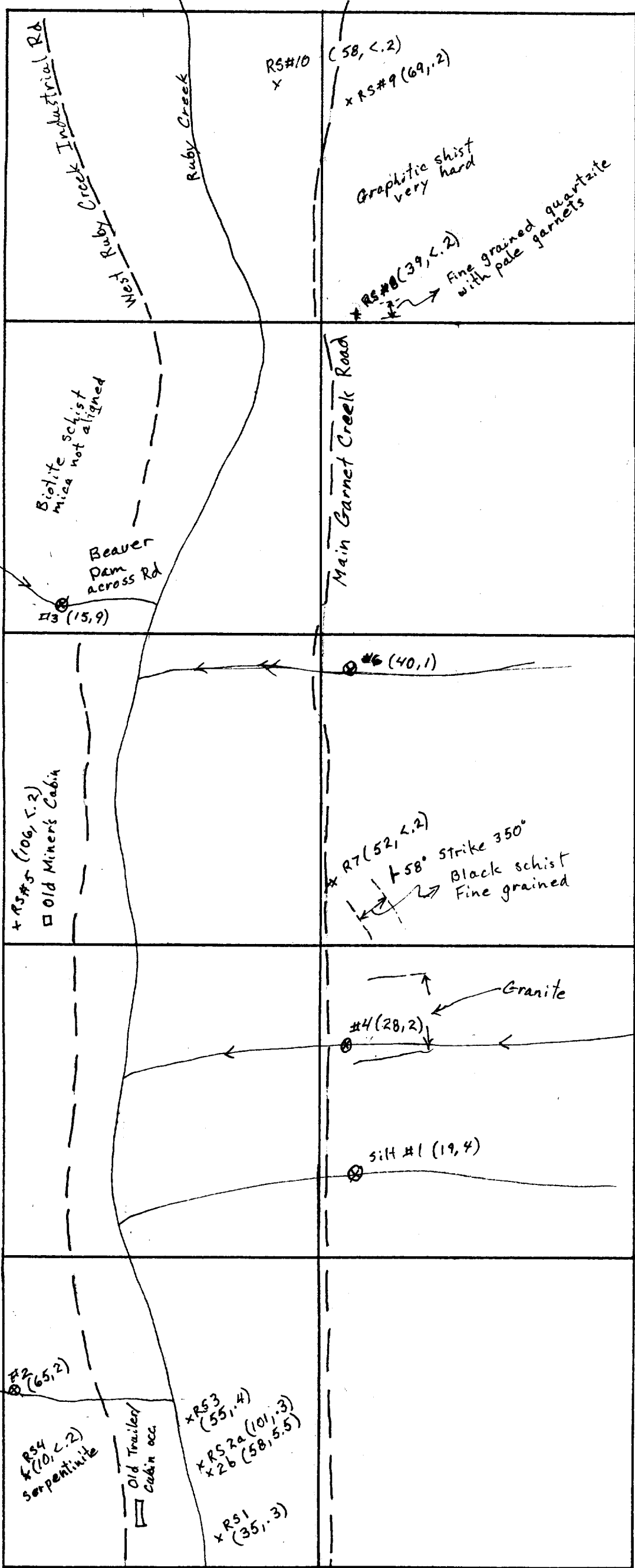
\$200.00

Grand total: **\$2176.00**

Respectfully submitted ,

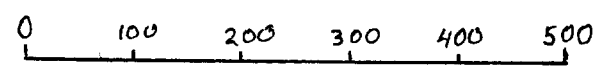


S.G. Diakow
Project Manager



Legend

- Main Road
- Silt Sample (15 ppm Cu, 9 ppb Au)
- Rock Sample (Cu ppm, Au ppb)
- Tributary Creeks



Scale in metres
GEOLOGICAL SURVEY BRANCH
APPROXIMATE REPORT

26,229

Advance Recycling Corp.			
Ruby 1-10 Claims Ruby Creek New Westminster M.D., B.C.			
Sample Location			
Draw G.U.	NTS 92H/5 East	April 27/60	Map 1