1985 IN HOUSE REPORT

ON

GEOLOGICAL MAPPING AND SAMPLING

.

ON

THE BLUECHIP PROPERTY LAIDLAW, B.C.

NEW WESTMINSTER MINING DIVISION LATITUDE 49°18'50" LONGITUDE 121°36'40"

NTS: 92 H 5

Owner: Kerr Addison Mines Ltd. Operator: Kerr Addison Mines Ltd.

> Tor Bruland, F.G.A.C. February 1986 Vancouver, B.C.

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INTRODUCTION

The Bluechip showing, Min.Dep.File 92H/SW 17, was examined in May, 1985 during a regional program evaluating known gold occurrences in the Cascade Mountains between Harrison Lake and the U.S. border. Sampling of a quartz vein by an old adit returned a significant Ag result (Figure 4) and previous work had shown high Au values. The showing was staked by two claims totalling 21 units between June 11, 1985 and June 13,1985.(Figures 2 & 3).

SUMMARY

The Bluechip property is underlain by Chilliwack Group metasediments of Pennsylvanian and Permian age which have been intruded by quartz diorite of Tertiary age related to the Mount Barr Plutonic Complex. The Mount Barr Plutonic Complex was emplaced in Middle Miocene (21 - 61 m.y.).

The quartz diorite was mapped at a scale of 1:2,500 (Figure 5) covering an area of about 0.5 sq.km. over a period of 16 man days. A total of 109 rock samples were collected of quartz diorite and quartz veins in the 4 adits and along road cuts at a 5m spacing. The mapping outlined a quartz diorite stock about 250m by 250m with isolated quartz veins containing anomalous Au and/or Ag values.

LOCATION AND ACCESS

The Bluechip property is located about 1 km south of Laidlaw, B.C. (Figure 1), on the south side of the Fraser River and covers part of the northwest slope of the Skagit Range of the Cascade Mountains as well as part of Laidlaw (Figures 2 and 3).

The property is easily accessible along gravel roads south from Laidlaw on the east side of Jones Creek (Wahleach Creek on NTS map) to Jones Lake (Wahleach Lake on NTS map) as well as several branches east towards Lorenzetta Creek.





Page 1b

PHYSIOGRAPHY

The Bluechip property is located in the Coast Mountain physiographic Province of British Columbia on the northwest slope of the Skagit Range with elevations between 10m and 900m. Slopes vary between 10° and 60° and are covered by glacial till and forest. The area has been previously logged and is locally covered by thick second growth of deciduous and coniferous trees up to 20cm in diameter as well as patches of "devils club" and thorn bushes. The mean average precipitation for the area ranges from 1500mm to 2500mm.

PROPERTY HISTORY

The property is known in the Min.Dep.File as the Bluechip 92H/SW 17, and it has been worked by several companies between the mid 1950's and today. Very little is known of the results of this exploration except that high Auvalues have been found in isolated veins associated with pyrrhotite, pyrite, arsenopyrite, chalcopyrite and tellurides. Over the years 4 adits have been driven in the quartz diorite. Two adits (Creek Adit and Eastern Adit, Figure 5) were driven prior to 1970 and two adits (Central Adit and Western Adit, Figure 5), are post 1970. Two trial shipments of vein material totalling 3,280 lbs were sent to Tacoma in 1957 but no results are available.

The previous claims WA I and WA II, covering the showing had lapsed prior to May 1985 .

CLAIM STATUS

The Bluechip Group mineral claims consist of the following claims:

Name	Record No.	<u>Units</u>	Hectares	Recording Date	Expiry Date
BLUE	2676	18	450	July 10/85	July 10/86
CHIP	2675	3	75	July 10/85	July 10/86

for a total of 21 units and 525 hectares.

OBJECTIVE OF CURRENT PROGRAM

As a result of previously reported high Au values from quartz veins and our anomalous Ag value from a quartz vein the property was mapped and sampled. The sampling was done at 5m spacing in the adits and along road cuts (Figure 6 and 7). Quartz veins greater than 50mm were sampled separately while quartz veins less than 50mm were only sampled if they were part of the quartz diorite in the sample location area.

GEOLOGY

The property is located at the northern boundary of the Skagit Range in the Cascade Mountains. The Cascade Mountains are composed of Paleozoic and Mesozoic sedimentary and volcanic rocks which are strongly folded and metamorphosed and intruded by granitic batholiths of Cretaceous and Tertiary age.

The Bluechip property is underlain by the Chilliwack Group of basic volcanic rocks and pelites of Pennsylvanian and Permian age. The Chilliwack Group is highly deformed, having undergone at least two episodes of deformation. It was initially folded

together with Mesozoic rocks, these folds are isoclinal and overturned to the northwest or recumbent. After folding, these rocks were thrust to the northwest on at least two major thrust faults. A penetrative axial plane cleavage was developed in all clastic rock during this deformation. These structures were refolded and faulted during a later minor deformation which produced conjugate or chevron folds. The Chilliwack Group rock is metamorphosed to lower greenschist facies while the textural alteration, mainly in clastic rocks, is due to early deformation of these facies.

The Chilliwack Group of rocks on the property, basically black argillite, has been penetrated by intrusive rocks of Tertiary age which are related to the Mount Barr Plutonic Complex. The Mount Barr Plutonic Complex was emplaced in the Middle Miocene (21 - 16 m.y.) and belongs to a well defined north trending belt of intrusions with related volcanic rocks lying along the Cascade Mountains. The Tertiary Cascade Plutons have been emplaced at relatively high levels in the crust.

The intrusive cutting the black argillite on the Bluechip property has been correlated with the Tertiary Mount Barr Plutonic Complex on the grounds that both are petrologically and structurally similar. The intrusive exposed on the property most probably represents an apophyses or cupola of the Mount Barr Plutonic Complex and it is a hornblende-biotite quartz diorite about 250m by 250m. (Figure 5).

MINERALIZATION

Mineralization on the property seems to be restricted to the quartz veins in the quartz diorite. The veins strike eastnortheasterly and dip at low angles to the south. The veins frequently are found with pinch and swell textures from 10mm to 450mm.

Locally a strong sericite alteration is found associated with the quartz veins for up to 60cm. The sulfide mineralization in the quart veins is dominated by pyrrhotite. Several pulses of sulfide deposition are associated with the quartz veins. The first being a pyrite-arsenopyrite assemblage, and the later is a pyrrhotite-chalcopyrite assemblage, followed by a marcasite, telluride and native gold succession. The general sequence is that of a continuing process of mineralization which appears not to have been interrupted by significant lapses in deposition.

RESULTS

A total of 109 samples were collected and analysed by Chemex Labs Ltd., 212 Brooksbank Avenue, North Vancouver, B.C. V7J 2C1. They were analysed for Au and Ag by standard Fire Assay methods with atomic absorption finish. Spotty anomalous values for Au (greater than 1.0 g/tonne), up to 5.4 g/tonne, and high Ag values, up to 36.5 g/tonne, were located (Figure 7). All the high values were encountered in quartz veins and quartz pyrrhotite veins.

CONCLUSION AND RECOMMENDATION

Gold and silver mineralization seems to be limited to the quartz veins while the quartz diorite itself is barren. The sulfide mineralization and the quartz vein stockwork of the quartz diorite is similar to the one found at the ABO property and so is the geological setting and age of the quartz diorite . Visible gold was not located during the sampling and mapping of the property in 1985 but it has been reported from previous work. This indicates that there is a possibility of a low grade bulk tonnage gold deposit of the ABO type on the Bluechip property.

Further work on the property should be concentrated on sampling quartz veins in the quartz diorite and also locating additional quartz veins <10mm thick which were found to carry gold on similar properties. In addition a soil sample survey should be carried out on a grid covering the quartz diorite stock since Au soil anomalies have been found useful in locating the gold mineralization on similar properties.

STATEMENT OF COSTS

Room and board, 2 men for 8 days @\$25.00 \$ 400.00 Geologist, June 19-June 30/85 8 days @\$126.50 \$1,012.00 Assistant, June 19-June 30/85 8 days @\$77.00 \$ 616.00 Truck rental and gas - 8 days \$ 500.00 Report and drafting, geologist, 2 days @\$126.50 \$ 253.00 Assaying 109 samples for Au, Ag 109 @\$14.25 \$1,553.25 10% 155.32 \$1,397.93 \$1,397.93

TOTAL COSTS \$4,178.93

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REFERENCES

McClaren, M. (1971)	Report on Laidlaw gold property.
	(unpublished report).
Monger, J.W.H. (1969)	Hope Map-area, west half, British
	Columbia (G.S.C. Paper 69-47)

STATEMENT OF QUALIFICATIONS

1

I, Tor Bruland, with a business address of 703 - 1112 W. Pender Street, Vancouver, British Columbia, V6E 2S1, do hereby certify that

- I am a graduate of the University of Bergen, Norway with a Cand. Mag. (B.Sc) degree in Geology (1977), and a Cand. Real. (M.Sc) degree in Geology (1980).
- I was engaged in surface and underground mineral exploration at Norsk Nefelin A/S in Norway during the summers from 1977 to 1979.
- 3. I have been engaged in mineral exploration in British Columbia and the Yukon since 1980 with Zelon Enterprises, I.M. Watson & Assoc. Ltd., Fox Geological Consultants Ltd., Falconbridge Ltd. and Kerr Addison Mines Ltd.
- 4. I am a Fellow of the Geological Association of Canada.
- 5. This report is based on personal examination and supervision of field work carried out between June 19 and June 30, 1985.
- I am employed by Kerr Addison Mines Ltd., Vancouver, B.C. as a geologist.
- 7. Written permission is required to use this report or any part of it in a prospectus or other statement of material facts.

and G.A.C.

Vancouver, B.C. Feburary 1986.

APPENDIX I

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ASSAY RESULTS

AND

SAMPLE DESCRIPTIONS

Ag	Au
g/tonne	g/tonne

			5.	
1				
	85T045	207 Qtz dionte sometics, diss pyrnin, gle vein 1.7	<0.07 Grado	
	85T046	207 Qtz dionte Woxides, shear zone gtz veus dissport. 3	<0.07	
	85T047	207 Otz vein 4200050 pyman at cliente, -50% matics 1.9	<0.07	
	85T048	207 Qtz dionter 50% matics 2% diss pyrate 1.0	<0.07	
1	85T049 CENTRAL	207 Otz dionte, 2% diss pyrch, 1cm gtz-vein 1.7	<0.07	
21.1-	85T050 ADIT	207 Otz chion te, 5% diss pyrth 1.0	<0.07 - n -	
10LV2	85T051	207 Of 2 dionte, 3% diss pym, gto veir 5% disspin1.0	<0.07	
	857052	207 Otz diante, 56% disspiringtzvein the wersepinh1.0	0.14-1-	
11:0	857053	207 Otz dion to 5% diss pynh siz van massive pyrch lense 0.5	<0.07	
J~11	85T054	207 Otz dionte 5% diss pymh 0.8	<0.07	
	85T055	207 4cm shearzone 10-15% diss pyrth 0.5	<0.07-n -	
1 .	857056	207.3m shearzone 15% pyrrh, qtz diontz domitics 0.5	<0.07	
	85T057	207 Stevein, atediente 3055 matics, 5 diss pyrrh 0.8	<0.07-h-	
<u> </u>	85T058EASTERN	207 Qizvein 2/ diss pyrch 2 pyrch stungers) <0.3	<0.07-n-	
·	851059 ADIT	2070/2 dionte 20 malics holt biolite, 10% of spirit 0.8	<0.07-n-	

TA

Registered Assayer, Province of British Columbi

	Chemex Labs Ltd. D (2 Brooksbank Ave
A	JUL - 2 1985 Canada () [VZJ 2C
A	Analytical Chemists Geochemists Registered (Savera) Telephone: (604) 084-0221 Telex: 043-52593
	CERTIFICATE DE ASSAY
	CERTIFICATE OF ASSAT
TO : KERR ADDISON	TINES LTD. CERT. # : A8513067-002
(ATTN: RAY DU	JARDIN) INVOICE # : 18513067
703 - 1112 W.	PENDER ST. DATE : 2-JUL-85
VANCOUVER, B.	P.D. # : NONE
V6E 2S1	B-02A-07
ATTN: RAY DILL	ARDIN & ART CLENDENAN
Sample	Prep Cu Pp Zn Ag Aufgeed
description	code % % g/tonne g/tonne Sample
85T060	207 Qtz dionte, 20% matics, 10% diss pyrth 0.8 <0.07 grab
85T061	20750mm pyrrhvein Watter gtz diente 36.5 0.14-4
85TO62 EASTERN	207 Qtz dionte with 15% diss pyrit, 20% matics 0.8 (0.07-11
85T063 A	207 Qtz diante 20% mapies, 10% disepymb 0.8 (0.07-"
85T064	207 Pyrth-qtzvein, 70% pyrth 2.8 0.07.4
85T065	207 Gtz dionte, tr pyrth, sec. muscoute 0.5 (0.07.4
DLUC 85T066	207 Otz diante, 20% mapies, minor disspyrch 0.5 (0.07-1
85T067	207 Cptz dionte, 20% matrics, 16% diss pyrrh 1.0 <0.07-4
HIP 85T068	207 Pyrth-gtzwein, 60% pyrth 8.0 5.40-1
85T069	207 Qtz chante, 20% matics, 10% diss pyrth 0.8 0.07-4
<u>85T070</u>	207 Qtz dionte, 20% map c5, 10% disspyring 0.5 (0.07-1
857071	207 Qtz chante, 20% matics, 10% disspyrch 0.5 <0.07-11
857072	207 Qtz diante, 10% matrice, 10% diss plan 0.8 <0.07-1
85TO73 OUTSIDE	20170mm gtz Dein "Shear zone "massive pyrth 8.0 1.09
BETWEEN	207100mm citz Jen Month lenses 2.3 (0.07
851075	201 Qtz dionte, 2010 matrice, 10/0 enss pinh 0.5 (0.07-1
SSTUTE CENTRAL	207100 mm grzbein = (0.3) (0.07-1) =
STOTT HON &	201 Qtz diante, 200 mapes, 10 106 pyrn 0.5 (0.01-1
STUTS WESTERIC	20175mm Strear zone of giz cuonte 0.3 (0.07-1
851079 AD11	207 200 mm gre ban / at F/s prinning 10.0 (0.07 lease block
851080 857081 OUTSIDE	207 Ot di de 108 matrice 48 musi de nucho 8 (0.07 4120
STORT BETWEEN	207 Che diasto Zon matrice, weathered 0.8 (0.07-1
PST093 CONTRALS	= 207 Otz discrete 20% matrix 7% matrix 0.5 (0.07 = = =
85T084	207 Ch digite 200 maposito prom the cpy 0.0 (0.07-1
85TO85 OUTSIDE	207 Gb diante, 20% matrix, 3% print diss 0.8 (0.07-n
85TOB6 BETWEEN	207 at signife, 20% matics, 8% pyrebdies 0.8 (0.07-1
BSTURT EASTERN	207 at diaste 15% matics Biediss pyrotypyroh usin 0.5 <0.07
85T083 ADIT 8	207 Olz diaste, 20% matics, 10% diss pyrch 0.8 <0.07-4
85T089 CHEEK	207 city diarite, 30% matics, 10%, this swith 0.8 (0.07-4
85T090	207 QHz clippite, 10% prodics, 10% diss purch 0.8 (0.07-4
85T091	207 Otz dionte, 25% magics, 8% diss pyrch 1.0 <0.07-"
85T092	207 Otz dionte, 30% matics, 10% des pymin 1.0 (0.07-1
85T093	207 GHz distre, 30% matics, 10% disspyrin 1.3 (0.07-1
857094	207 Gtz dionte, 55% matics, 10% dros pyrth 1.0 <0.07-1
85T095	207 Qtz disaté, 40% matris, 10% diss pyrch 1.0 (0.07
<u>85T096</u>	207 Qtz dion to 40% maines, 15% pym 25% py 1.0 (0.07 7/cat
85T097 EAST OF	207 Dionte, 60=70% matics, 12 cliss pyrch, t=py 0.3 <0.07 Grab
85TU98CREEK	207 Hornfels 0.3 (0.07-4
857099	207 (ptz vein-5-30% pr orienses 1/1 19.5 1.09
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(ATTN: RAY	DUJARDIN)				INVOI	CE # : I	8513067
703 - 1112	W. PENDER S	T.			DATE	e e :	2-JUL-85
VANCOUVER .	B.C.	÷			P.O.	# : N	DNE
V6E 2S1		а н н		(C)	B-02 A	-07	
ATTN: RAY D	UJARDIN & A	RT CLENDE	NAN				: .
Sample	Prep	Cu	PD	Zn	Ag	Au	type of
description	code	%	%	2	g/tonne	g/tonne	Sample
CHIP B5T100 EAST OF	CREEK207 QHz	dionite-30% di	ss pyrth		0.8	<0.07	Grab

Registered Assayer, Province of British Columbia

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	Mananet Re		Analy Lical Ch		Geochenn	sis • neyi	ISLETEU ASS	FSH	Telex:	043-	52597
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· · · · ·	35T-101	18 1. E. T.	207 Grab	1.0	0.14	Qtz dian	te,35	to matics	,3-5% a	iss pyrt	-
	85T-102	IN SLOPE	207	1.0	<0.07	Stz diant	2,30%	o knafics,	7-8%-016	6 pyrth-	-
	85T-104	ABOVE	207	1.0	<0.07	Atz chiant	te, 25%	matics,	3-5%-dis	s pyrrh-	-
	85T-105	OF WESTER	207	2.8	0.14 (ptz diont	e, 30%	majers, e	5-1%-dise	spymh -	-
	85T-107	ADIN	207 Grab	0.8	0.070	Hz dionite	e, 40%	madics, <	1% dies	pyrthzp	7
DINE	85T-108		207	0.8	<0.070	Stz dionite	e, 35%	matics, 3	3% pymb	1 <u>-</u>	-
DLUE	35T-109		207-5-	0.8		ple diante	e 40%	matics, -	++ py 2 by	arb -	-
CHIP	85T-111		207	0.8	<0.070	stz dionte	,35%	matics, :	2% diss	pyrth -	-
	95T-112		207	0.5	<0.070	ptz clionte	,40%	matics, 1	% diss	pynh -	Theat
	851-113 85T-114		207-1-	0.5	<0.070	otz dionte	145%	-3% DVr	-3 py-rh un	pourts, we	-
0	85T-115		207-1-	1.0	<0.070	Itz dionite	2,40% n	neefics, 6	% dissp	yorh -	-
	85T-116	SLOPE BELOW	207	0.8	<0.070	ptz diante	1 35% m	nations, 5%	diss-pynh	weathe	red
	35T-118	ADITS _	207-6-	0.3	<0.07 0	ptz dionte	45% m	ators, 5-57	% drespyr	$\frac{-h}{mh} = -\frac{-1}{mh}$	-
-	85T-119	CREEK	207-1-	1.0	<0.07 G	te dionte	,50%	matics, 7	% diss p	irth -	-
	35T-120 25T-121	A	207-1-	1.0	<0.07 G	tz diante	45%	woofics, 5°	12 dass p	syrth	-
1	95T-122		207	0.5	0.07 0	fz vein	10% d	ies-pyrih			
1. 1.	85T-123		207	C . B	<0.07 G	tz dionte	-,30% k	protite, 10	5% pyth	chiss 8 bte	os
	85T-124 85T-125		207	0.5	<0.07 H	bl perphyr	4,10%	dues pyn	-h		
	85T-125	OF LREEK	207	0.3	<0.07 H	bl problyn	4,3%	daiss made	netche		
	85T-1271	E OF ADITS	207	1.0	<0.070	ptz clionte	40%	modics, T	0% toise	Pyrrh -	-
Í	851-123 85T-129	CREEK	207	0.8	<0.07 H	orntels to	-15% p	frz van 7	8 blebs	in homis	- Arsta
	85T-130	ANT	207	0.8	0.0725	50mm Qtz	vein, b	oren			-
	85T-131	PDI	207	0.8	<0.07 H	ornfels-to	% diss	pynh, 30	% mica		-
	95T-133		207	0.5	<0.076	snt. met. grz	z disnite	-3-7% d	iss pyrn		
	85T-134		207 Channel	2.3	0.214	somm atz	vein, k	parren	<u> </u>		-
	851-135 85T-135		207 Grab	1.0	<0.07 G	Itz diante	e,40%	matics.	10% disc	pyroh, to	- iey
	85T-117		207-5-<	0.3	0.34 G	tz vein,	barre	m- ~		pyrrn , T	• 4
	857-138		207	1.7	<0.07 G	stz diont	e,45%	omotics	5,7=1092	dise py	rh
~	101-139 85T-140		207	2.5 1.7	0.55 G	to diant	· Derre		10-5-61 1	 	
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				1 9 9	1216161	M3217819	FIOVI	10 01	51115		



ATTN: RAY DUJARDIN & ART CLENDENAN

	Sample	Preptypeof Ag	Au
	description	code sugrtonne	g/tonne
	85T-141 CREEK	207 Grab 1.3	(0.07 Qtz diante, 40% matics, 1896 dies pyrth
	85T-142 ADIT	207-1- 2.3	<0.07 Qtz dionte, 35% matics 10-15% diss py-ot
101.11	85T-143	207 0.5	<0.07 Qtz diante, 30% matics, 10-15% diss pyrth
1.2.1	85T-144 ·	207-4- 0.5	<0.07 Qtz disate, 35% matics, 10-15% diss pyrah
BUIE	85T-145 WESTER	J 207 0.5	(0.07 Qtz dionte, 36% matics, 10% dies pyrth
- dua	85T-146 Dave	207-1- 0.5	(0.07250mm shear zone, 30mm gtz vein
CHIP	25T-147 HOII	207 - n - 0.5	<0.07 Qtz diante, 30% matics, 5% disc pyrt-
	85T-148	207 0.5	<0.07 Qtz dionte, 25% matrics, 5-10% diss pyren
	85T-149	207 0.5	<0.07 Ofz dionte, 35% matics, 5-10% diss pyrch
1	25T-150	207 - n - 0.5	<0.07 Otz dionte, 35% matics, 5-to% diss pyrch
Ì	85T-151	207 0.3	(0.07 Otz dionte, 25% matics, 5% disc pyrty
	85T-152	207 0.3	(0.07 Qtz diante, 35% matics, 10%-diss pymb
1	85T-153	207 0.5	(0.07 Gtz diante, 35% matics, 5%-diss pyrin-

VOITer

Registered Assaver, Province of British Columnia







2 3 4 5 6 METRES KERR ADDISON MINES LTD BLUE CLAIMS SECTION inches AT CENTRAL ADIT PORTAL SCALE - 1:100 DATE - AUGUST , 1985 original image. It will scale at the same rate is the image, therefore it an be used as a reference DRAWN BY - P.H DATA - T.B. NTS - 92 H 5 REVISED

FIG. 4



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	0 20 40 75	100 150 200				
		METRES				
	KERR AD	DISON MINES LTD				
	BLUE	CLAIMS				
NTACT						
	GE	ULUGI				
	SCALE - 1: 2 500	DATE - AUGUST , 1985				
	DDAWN DY DU	DATA - TB				
	DRAWN BY - P.H.	DATA I.D.				





FIG. 5



