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Gold Commissioner's Office VANCOUVER, B.C.

REDHAWK RESOURCES INC.

BOW PROPERTY ASSESSMENT REPORT 1999 SOIL GEOCHEMICAL SURVEY

CLAIMS: BOW 1-37, BOW 101-105

SALMO RIVER / SHENANGO CANYON AREA

NELSON MINING DIVISION, BRITISH COLUMBIA, CANADA

NTS MAP SHEET: 82 F/3W

LATITUDE: 49° 02' N LONGITUDE: 117° 18' W

WORK PERFORMED: August 1 - October 27, 1999

PROPERTY OWNER:

OPTIONOR:

Cominco Ltd., Vancouver, BC

Redhawk Resources Inc.

REPORT AUTHOR:

Gerald Klein, P.Eng. And Control of the BRANCH

DATE SUBMITTED:

April 6, 2000



EXECUTIVE SUMMARY

The Bow property comprises 42 claims held by Redhawk Resources, Inc. under terms of an option agreement with Cominco Ltd. This report was written by and the work program described carried out under supervision of the author at the request of Redhawk Resources.

The property is located in the Kootney Arc of southeastern British Columbia, Canada. The Arc is host to many zinc+lead+silver deposits and prospects several of which have a long history of commercial production. The prospects in the vicinity of the Bow property are deformed carbonate-hosted deposits. The Bow property is host to two known small zinc+lead occurrences. Much of the remainder of the property is covered by glacial overburden.

In 1999 Redhawk carried out a soil geochemical survey over a central portion (Grid C) of the Bow property thought to have potential for zinc+lead deposits. The survey failed to detect any significant anomalies perhaps due to thick overburden cover.

It is recommended that no further conventional soil geochemistry be carried in the Grid C area. It is recommended, however, that all past data from the property be re-assessed to develop new exploration targets on the property.

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BOW PROPERTY, BRITISH COLUMBIA, CANADA 1999 SOIL GEOCHEMICAL SURVEY ASSESSMENT REPORT

by Gerald Klein, P.Eng.

1.0 BACKGROUND INFORMATION

1.1 INTRODUCTION

The Bow property is held by Redhawk Resources, Inc. under terms of an option agreement with Cominco Ltd. This assessment report was written by and the work program carried out under the supervision of the author at the request of Redhawk Resources.

1.2 LOCATION AND ACCESS

NTS Map Sheet: 82 F3/W

Latitude: 49° 02' N Longitude: 117° 18' W

The Bow property is located in the Nelson Mining Division about 30 kilometers east of Trail, British Columbia, Canada (Figure 1).

Access to the property is provided by several roads. Highway 6 running south from Nelson crosses the northeastern part of the property. Parts of the property located north and northwest of the Salmo River are accessed via a logging road that just that begins at the mouth of the Salmo River near the old Reeves-MacDonald minesite about six kilometers southwest of the property just off the Pend d'Orielle road which connects with Highway 22A. The southern parts of the property are accessed via a bush road which runs from Highway 6 across Creggan Creek to the Salmo River just east of Shenango Canyon. A high voltage power line also crosses the middle part of the property.

1.3 LAND TENURE

The Bow property is held by Redhawk Resources under terms of an option agreement dated March 25, 1999 with the property owner Cominco Ltd. (Redhawk, 1999). Redhawk is the property operator. The property comprises 42 two-post mineral claims numbered Bow 1 through Bow 37 inclusive and Bow 101 through Bow 105 inclusive covering about 1,010 hectares (Figure 2). The claims are more fully described in Appendix 1.

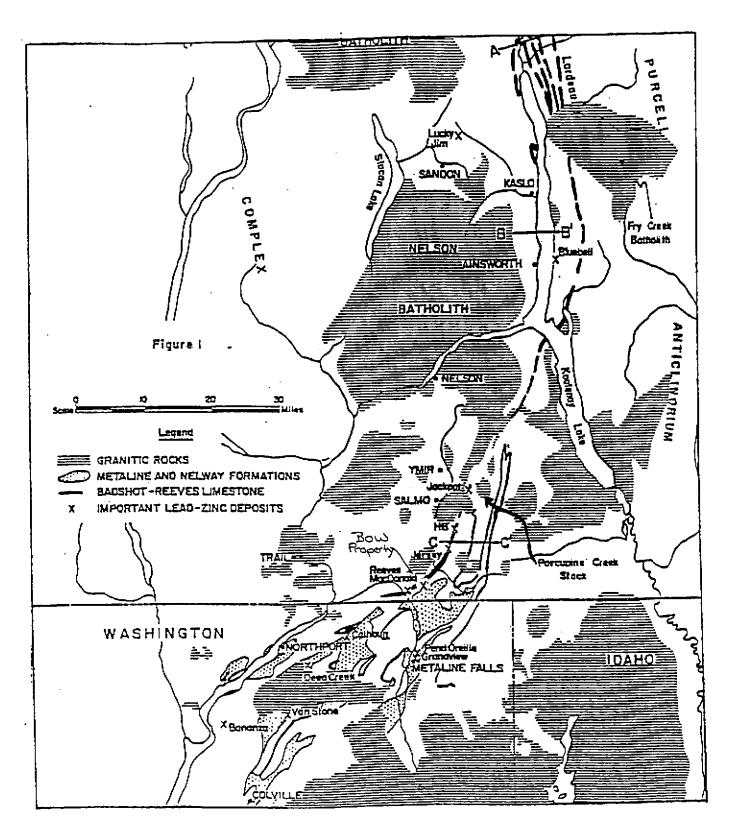
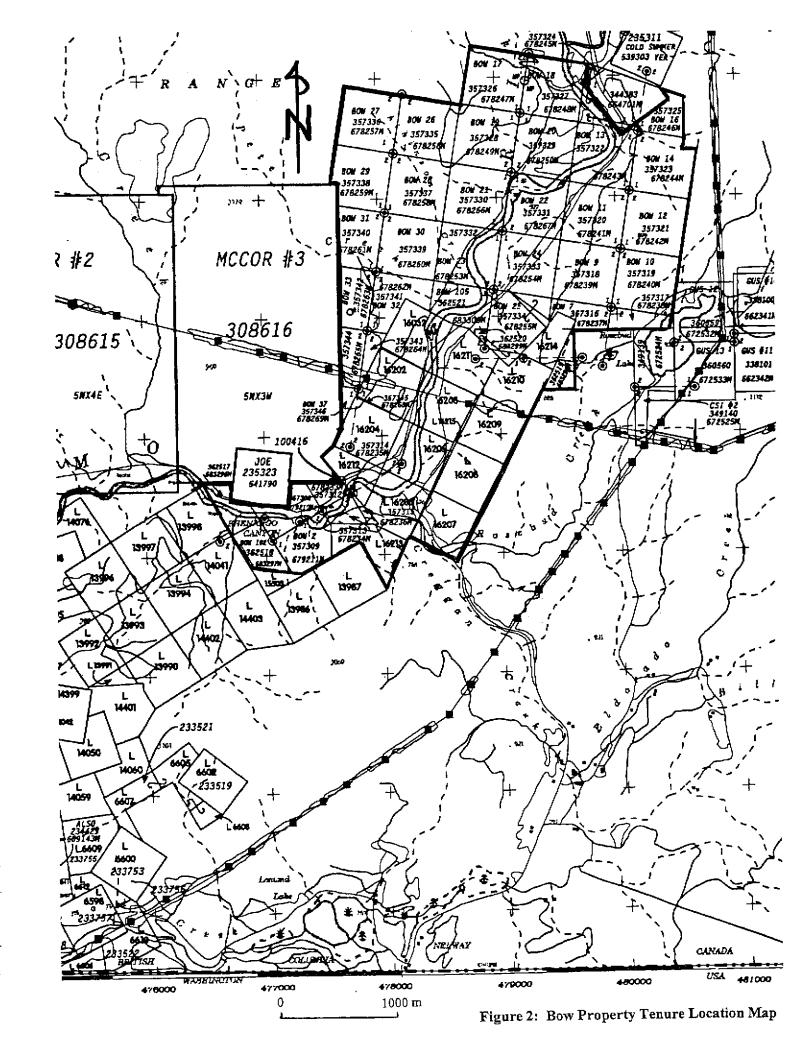


Figure 1: Location Map Bow Property



1.4 **HISTORY**

The following historic summary of work for the Bow property is largely taken from O'Brien and Reed (1998).

1929-1930: Under an option agreement with M.C. Monaghan, Cominco Mining & Smelting drilled four holes totalling 1,246 feet, and made six open cuts in the vicinity of the Rainbow showing on the southern part of the property (Plate 1 - Bow Grid B area). Results of this work are not available. The workings include a short adit and several open cuts on the south side of the Salmo River and an adit on the west side of the river.

1951-1956: Diem Mines Ltd. acquired the Rainbow showing area on the Bow property and areas to the south now known as the Grouse property.

> Reeves MacDonald Mines Ltd. optioned the property in 1951 and drilled three holes (2,600 feet) in the Rainbow showing area. Results are not known but the claim option was dropped.

> Diem Mines carried out magnetic and electromagnetic surveys in the area of the Grouse property and drilled three holes to test a magnetic anomaly. Two of the holes failed to reach bedrock and the third encountered only black argillite.

1960:

MoIntyre Porcupine Mines Ltd. acquired claims over the Grouse property and carried out a horizontal loop electromagnetic (HLEM) survey with inconclusive results. A soil survey (225 samples) was also carried out but no significant anomalies were reported. On the Bow property the Pete Creek showing was discovered at this time.

1970:

Pyramid Mining Co. acquired claims in the vicinity of the Grouse property and carried out induced polarization (IP) and magnetics The IP survey revealed widespread chargeability anomalies which were interpreted to represent disseminated pyrite, graphite and sericite in sedimentary rocks at depth. The magnetic survey outlined several anomalies interpreted to represent intrusive rocks. Two percussion drill holes were completed on IP targets and intersected micaceous quartzites with disseminated pyrite under a cover of thick fluvial gravels.

1984:

Eight claims were staked north of the Rainbow showing over Prospecting, mapping and a 400m long VLF electromagnetic line were carried out in search of 'Sheep Creektype" gold-quartz veins. The claims were subsequently abandoned. 1997-98:

Cominco Ltd. acquired the Bow property and carried out a multifaceted exploration program. The Rainbow and Pete Creek showings were examined and sampled. Stream sediments (12 samples) were collected. Two grids (Grids A and B) were cut for soil (258 samples) and geophysical surveys. Significant soil and magnetic anomalies were found on projected extensions of the Rainbow showing.

1999:

Redhawk Resources optioned the property from Cominco Ltd. (Redhawk, 1999).

1.5 PHYSICAL GEOGRAPHY

The Bow property is located in the Salmo Valley area and is characterized by moderate to steep hills with elevations varying from 600 - 1000m asl. Much of the property is covered by variably thick glacial terrace deposits and thick fluvial gravel deposits in valley bottoms. Outcrops are mainly limited to local exposures in drainages and along some steep hillsides.

2.0 GEOLOGY AND MINERALIZATION

2.1 REGIONAL GEOLOGY AND MINERALIZATION

The Bow property is located in the Kootney Arc, a curved north-south belt of sedimentary, volcanic and metamorphic rocks extending from northeast Washington State some 400 km to near Revelstoke, British Columbia (Fyles & Hewlett, 1959). The Arc rocks range in age from early Cambrian to late Mesozoic. They have a complex structural history involving at least three phases of folding and faulting.

Major carbonate-hosted zinc+lead+silver deposits occur in the Reeves (Badshot) Member of the Laib Formation of Lower Cambrian age and in the Nelway (Metaline) Formation of Middle Cambrian age (Jennings, 1991). Some of the larger mines and prospects of the Arc are summarized in Table 1. The Bow property lies in the Salmo area between the Reeves-MacDonald and Jersey deposits (Figure 1).

TABLE 1: SELECTED SALMO AND METALINE AREA CARBONATE-HOSTED ZINC+LEAD DEPOSITS

(From Jennings, 1991)

SALMO AREA DEPOSITS

PRODUCTION TONNAGE	%Zinc	%Lead	<u>%Cd</u>	opt Silver
8,165,000	2.90	2.70		
7,283,000	4.45	0.93	0.013	0.120
6,256,000	7.19	1.85	0.030	0.096
7,254,000	3.50	1.39	0.020	0.238
	TONNAGE 8,165,000 7,283,000 6,256,000	TONNAGE %Zinc 8,165,000 2.90 7,283,000 4.45 6,256,000 7.19	TONNAGE %Zinc %Lead 8,165,000 2.90 2.70 7,283,000 4.45 0.93 6,256,000 7.19 1.85	TONNAGE %Zinc %Lead %Cd 8,165,000 2.90 2.70 7,283,000 4.45 0.93 0.013 6,256,000 7.19 1.85 0.030

METALINE AREA DEPOSITS

DEPOSIT	PRODUCTION TONNAGE TO 1956	%Zinc	%Lead	<u>%Cd</u>	opt Silver
Pend D'Oreille Grandview Metaline Monarch-	5, 451,000 2,348,000 431,500	2.58 2.96 4.28	1.33 1.37 1.20	0.002 0.003 0.0005	0.047 0.032 0.022
Kicking Horse	744,000	8.85	5.63		

2.2 PROPERTY GEOLOGY AND MINERALIZATION

The Reeves Member and the Nelway Formation, critical host rocks to zinc+lead mineralization in the region, have been mapped on the Bow property (O'Brien & Reid, 1998; Fyles & Hewlett, 1959). Most of the property, however, is covered by variable thicknesses of glacial deposits which hide underlying bedrock.

Two small zinc+lead showings are known on the property (O'Brien & Reid, 1998). The Rainbow showing located at the south end of the property (Plate 1 - Bow Grid B area) is a disseminated to massive pyrite, sphalerite and galena zone in dolomitized Reeves limestones and marbles with a nearby sulphidic quartz vein in black shale. The smaller Pete Creek showing located on the western side of the property (Plate 1) consists of small galena, sphalerite and pyrrhotite veins and thin bedding replacements in Reeves marble.

3.0 SOIL GEOCHEMISTRY

3.1 INTRODUCTION

A grid (Grid C) was cut and a soil geochemical survey was carried out on the central Bow property in stages between August 1 and October 27, 1999 (Plate 1). The target of the survey was an area with potential for bedrock zinc+lead mineralization based on an outcrop and projections of the host Reeves Member carbonates through this area of overburden. The samples were collected on the following claims: Bow 11, Bow 13, Bow 20, Bow 22, Bow 23, Bow 24, and Bow 105.

The sampling was carried out under supervision of the author. A total of 74 soil samples were collected largely at 100m spaced sample stations on 100m spaced lines on both sides of the Salmo River. An additional 22 soil samples were collected at about 100m spaced stations on reconnaissance lines north and south of Grid C. At each sample station approximately one kilogram of B-horizon soil from depths of 15-20 centimeters was collected in a kraft paper bag. Typically B-horizon soil development was good except in floodplain areas very close to the river.

All samples were shipped to Chemex Labs Ltd. in North Vancouver, British Columbia. Chemex reports that samples were dried and sieved to recover a -80 mesh fraction subsample. This subsample was then digested in aqua regia and analysed for 30 elements including zinc and lead by inductively coupled plasma spectrometry (ICP). Copies of analytical certificates are in Appendix 2 and results for lead and zinc are plotted on Plate 2.

3.2 RESULTS AND INTERPRETATION

No significant anomalies were detected in the soil analytical results of Appendix 2 and Plate 2. A few high values in zinc and lead such as stations L12300mN, 10700mE and L12500mN, 10875mE occur at the river's edge and are thought to be transported anomalies in the river floodplain. These anomalies may be associated with debris washed downstream from the Jersey Mine tailings or other base metal occurrences.

The lack of significant results in this soil geochemical survey may reflect deep transported overburden in the area of the survey.

4.0 CONCLUSIONS AND RECOMMENDATIONS

The 1999 soil geochemical survey failed to detect any anomalies worthy of follow up work on Grid C.

No further conventional soil geochemistry is recommended for the Grid C area.

It is recommended that all past data from the property be re-assessed to develop new exploration targets on the property.

5.0 COST STATEMENT

Total costs for the 1999 soil geochemical survey on the Bow property are as follows.

Labour and salaries	
Soil sampling (V. Guinet - 6 days @ \$250/day and 2 travel days @ \$200/day)	
(D. Murray- 4 days @ \$150/day)	\$ 2,500.00
Supervision/recon (G. Klein - 2 days @ \$350/day) Report writing	700.00 600.00
Drafting	400.00
, and the second	
Analyses Charactel the late (06 complex @ \$9.79 (complex)	842.56
Chemex Labs Ltd. (96 samples @ \$8.78/sample)	042.00
Logistics	
Truck rental (7days @ \$50/day)	350.00
Fuel	242.76
Accommodation and meals	520.12
Material and supplies (flagging tape, samples bags, etc.)	47.43
Miscellaneous	197.75
TOTAL COSTS	\$ 6,400.62

6.0 REFERENCES

- Fyles, J.T. and Hewlett, C.G. (1959). Stratigraphy and structure of the Salmo lead-zinc area. British Columbia Department of Mines Bulletin No. 41, 162p., 20 figures.
- Jennings, D.S. (1991). Redbird lead-zinc project, Salmo Geological overview and property evaluation. Annex Exploration Corp. company report. 23p., 11 figures, 2 appendices.
- O'Brien, N.P.M. and Reid, C.J. (1998). Assessment Report 1998 Prospecting, geological mapping, geochemical and geophysical surveying on the Bow property. Cominco Ltd. company report filed with the British Columbia Ministry of Energy and Mines. 14p., 2 figures, 21 plates.
- Redhawk (1999). Redhawk Resources, Inc. Annual Report (March 31, 1999). Canadian Venture Exchange, Symbol CDNX:RDK.

STATEMENT OF QUALIFICATIONS

- I, Gerald Klein, of 495 Cascia Drive, Kelowna, British Columbia, Canada, do hereby certify:
- 1. I am a Consulting Geologist registered since 1973 with the Association of Professional Engineers and Geoscientists of the Province of British Columbia with Registration No. 8816.
- 2. I am a graduate of the University of Saskatchewan with a B.A. in Geology (1962).
- 3. I have practiced my profession as a Geologist continuously for mining companies, government agencies and as a consultant since graduation.
- 4. This report on the Bow property is based on my experience working in the general region since 1973 and a personal two day visit to the property during the course of the 1999 soil sampling program.
- 5. I have an interest in mineral claims elsewhere in the region and I own securities of Redhawk Resources Inc.

Dated this 6th day of April, 2000 in Kelowna, British Columbia.

G.H. Klein

Registration No. 8816

Association of Professional Engineers and Geoscientists of the Province of British Columbia

G/Con

APPENDIX 2 GEOCHEMICAL ANALYTICAL CERTIFICATES



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 To: REDHAWK RESOURCES INC.

900 - 543 GRANVILLE ST. VANCOUVER, BC V6C 1X8

INVOICE NUMBER

I 9 9 3 2 4 2 6

Date:	09-NOV-1999
Project: P.O. No.:	BOW
Account:	PYI
Comments:	ATTN: VIC GUINET
Billing:	For analysis performed on Certificate A9932426
Ferms:	Payment due on receipt of invoice 1.25% per month (15% per annum) charged on overdue accounts
Please Reп	nit Payments to:
	CHEMEX LABS LTD. 212 Brooksbank Ave., North Vancouver, B.C. Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
96	201 - Dry, sieve to -80 mesh	1.35		
	202 - save reject ICP-32	0.90 7.40	9.65	926.40
			l Cost \$	926.40
		Client Discount Ne	(15%) \$ t Cost \$	<u>-138.96</u> 787.44
		(Reg# R100938885)	GST \$	55.12
		TOTAL PAYABLE	(CDN) \$	842.56

OR W

RECEIVED

NOV 15 1999



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218 To: REDHAWK RESOURCES INC.

900 - 543 GRANVILLE ST. VANCOUVER, BC V6C 1X8

A9932426

Comments: ATTN: KRISTIAN ROSS CC: GERALD KLEIN FAX: VIC GUINET

CERTIFICATE

A9932426

(PYI) - REDHAWK RESOURCES INC.

Project: P.O. # : BOW

Samples submitted to our lab in Vancouver, EC. This report was printed on 09-NOV-1999.

	SAMPLE PREPARATION														
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION													
201 202 229	96 96 96	Dry, sieve to -80 mesh save reject ICP - AQ Digestion charge													
* NOTE_	1:														

The 32 element TCP package is suitable for trace metals in soil and rock samples. Rlements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, T1, W.

		ANALYTICAL PROCEDURES													
	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT										
2118 2119 2120 557 2121 2122 2123 2124 2125 2126 2127 2130 2131 2132 2134 2135 2136 2137 2138 2139 2140 5551 2144 2145 2144 2145 2146 2147 2148 2149	96 96 96 96 96 96 96 96 96 96 96	Ag ppm: 32 element, soil & rock Al %: 32 element, soil & rock As ppm: 32 element, soil & rock B ppm: 32 element, soil & rock B ppm: 32 element, soil & rock Be ppm: 32 element, soil & rock Be ppm: 32 element, soil & rock Ca %: 32 element, soil & rock Cd ppm: 32 element, soil & rock Cd ppm: 32 element, soil & rock Cd ppm: 32 element, soil & rock Cr ppm: 32 element, soil & rock Cr ppm: 32 element, soil & rock Ga ppm: 32 element, soil & rock Hg ppm: 32 element, soil & rock Mg ppm: 32 element, soil & rock Mg %: 32 element, soil & rock Mg %: 32 element, soil & rock Mn ppm: 32 element, soil & rock Mn ppm: 32 element, soil & rock Nn ppm: 32 element, soil & rock P ppm: 32 element, soil & rock P ppm: 32 element, soil & rock Sc ppm: 32 element, soil & rock Th ppm: 32 element, soil & rock Sr ppm: 32 element, soil & rock Ti %: 32 element, soil & rock Ti ppm: 32 element, soil & rock U ppm: 32 element, soil & rock Ti ppm: 32 element, soil & rock U ppm: 32 element, soil & rock	ICP-AES	0.2 0.01 10 10 0.5 2 0.01 0.05 1 1 0.01 10 0.01 10 0.01 2 0.01 2 0.01 2 1 1 0.01 2 2 0.01 2	100.0 15.00 10000										



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: REDHAWK RESOURCES INC.

900 - 543 GRANVILLE ST. VANCOUVER, BC V6C 1X8

Page Number : 1-A Total Pages :3 Certificate Date: 09-NOV-1999 Invoice No. : 19932426 P.O. Number :

Account :PYI

Project: BOW Comments: ATTN: KRISTIAN ROSS CC: GERALD KLEIN FAX: VIC GUINET

									<u></u>	CERTIFICATE OF ANALYSIS							19932			
SAMPLE	PREP CODE	Ag ppm	Al %	As ppm	g mqq	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
S1-99	201 202		3,10	16	< 10	240	< 0.5	< 2	0.20	2.5	12	25	24	2.81	< 10	< 1	0.10	10	0.37	315
S2-99	201 202		1.39	14	< 10	280	< 0.5	< 2	0.34	4.0	9	26	20	2.37	< 10	< 1	0.12	10	0.41 0.62	525 355
#3-99	201 202		1.70	6	< 10	100 130	< 0.5 < 0.5	< 2 < 2	0.33	< 0.5 1.5	13 11	25 26	20 16	2.78	< 10 < 10	< 1 < 1	0.09 0.10	20 10	0.58	545
\$4-99 \$5-99	201 202 201 202		1.49 1.39	10 4	< 10 < 10	100	< 0.5	< 2	1.22	0.5	8	21	14	2.15	< 10	₹ 1	0.06	10	0.56	215
56-99	201 202	2 < 0.2	1.30	12	< 10	70	< 0.5	< 2	0.28	< 0.5	12	24	20	2,70	< 1 0	< 1	0.09	10	0.59	460
57-99	201 202		1.64	10	< 10	130	< 0.5	₹ 2	0.55	0.5	12	27	24	2.08	< 10	< 1	0.10	10	0.74	560
se-99	201 202		1.56	10	< 10	110	< 0.5	< 2	1.45	1.0	14	25	30	2.68	< 10	< 1	0.14	10	0.99	600
gg-99	201 203		1.39	8	< 10	120	< 0.5	< 2	0.68	1.0	11	24	25	2.44	< 10	< 1	0.11	10	0.69	635
s10-99	201 203	0.2	1.42	18	≺ 10	120	< 0.5	< 2	0.92	2.0	12	26	29	2.96	< 10	< 1	0.14	10	0.79	485
s11-99	201 202		2.85	2	< 10	270	< 0.5	< 2	0.21	< 0.5	7	17	14	2.01	< 10	< 1	0.08	< 10	0.24	745
S12-99	201 203		2.65	16	< 10	200	< 0.5	< 2	0.26	< 0.5	12	31	25	2.87	< 10	< 1	0.08	10	0.58 0.38	295 750
s13-99	201 202		4.38	12	< 10	190	0.5	< 2	0.18	< 0.5	9 10	20 21	25 13	2.65 2.50	10 < 10	< 1 < 1	0.08	10 10	0.42	635
\$14-99 \$15-99	201 20: 201 20:		2.28 2.60	8 12	< 10 < 10	220 110	< 0.5 < 0.5	< 2 < 2	0.22	< 0.5 < 0.5	12	26	16	2.68	< 10	₹ 1	0.10	10	0.51	460
513-99	201 20.	0.2	2.00																	
s16-99	201 202		2.24	16	< 10	120	< 0.5	< 2	0.30	< 0.5	12	3 4 31	14 20	3.04 2.86	< 10 < 10	< 1 < 1	0.09 0.11	10 10	0.58 0.60	540 315
\$17-99	201 202		2.47 1.79	6 < 2	< 10 < 10	160 150	< 0.5 < 0.5	< 2 < 2	0.26	< 0.5 0.5	11 11	32	16	2.85	< 10	< 1	0.10	10	0.69	810
518-99 519-99	201 201 201 201		1.63	10	< 10	110	< 0.5	₹ 2	0.54	< 0.5	12	37	35	2.75	< 10	< 1	0.19	10	0.75	425
S20-99	201 20		2.11	-6	< 10	180	< 0.5	< 2	0.49	0.5	16	40	41	3,33	< 10	< 1	0.20	10	0.85	1210
s21-99	201 20	2 < 0.2	1,85	8	< 10	170	< 0.5	< 2	0.37	< 0.5	14	34	29	3.00	< 10	< 1	0.08	10	0.79	630
\$22-99	201 201		1.32	6	< 10	140	< 0.5	< 2	0.50	1.0	12	27	25	2.51	< 10	< 1	0.13	10	0.65	440
BL109+00E116+00N	201 20	2 < 0.2	2.14	10	< 10	120	< 0.5	< 2	0.37	0.5	17	39	28	3.24	< 10	< 1	0.09	10	0.79	420
BL109+00E117+00N			1.53	4	< 10	80	< 0.5	< 2	0.27	< 0.5	11	27	15	2.60	< 10	< 1	0.08	10	0.61	255 205
BL109+00E118+00N	201 20:	2 < 0.2	3.24	2	< 10	180	< 0.5	< 2	0.21	< 0.5	8	19	13	2.19	< 10	< 1	0.08	< 10	0.34	203
BL109+00E119+00N			2.54	6	< 10	210	< 0.5	< 2	0.22	< 0.5	10	24	18	2.64	< 10	< 1	0.08	10	0.48	625
BL109+00E120+00N			1.65	4	< 10	80	< 0.5	< 2	0.17	< 0.5	9	27 25	10 13	2.91 2.77	< 10 < 10	< 1 < 1	0.06	10 10	0.42	280 820
BL109+00E121+00N			1.65 2.06	4	< 10 < 10	140 130	< 0.5 < 0.5	< 2 < 2	0.19	< 0.5 < 0.5	11 12	31	12	3.17	< 10	< 1	0.08	10	0.57	515
BL109+00E122+00M BL109+00E123+00M			1.64	4	< 10	210	< 0.5	₹ 2	0.23	< 0.5	11	28	- 9	2.89	< 10	< 1	0.08	10	0.54	1295
BL109+00E124+00N	201 20	0.2	2.39	6	< 10	190	< 0.5	< 2	0.24	< 0.5	12	35	16	3.35	< 10	< 1	0.11	10	0.68	445
BL109+00E124+00N BL109+00E128+00N				10	< 10	160	₹ 0.5	< 2	0.45	0.5	15	47	38	3,37	< 10	< 1	0.12	îo	0.95	690
L117+00N 108+00E			1.37	4	< 10	80	< 0.5	₹ 2	0.33	< 0.5	11	28	15	2.56	< 10	< 1	0.08	10	0.58	385
L117+00N 109+48E		2 < 0.2		6	< 10	620	< 0.5	< 2	0.17	< 0.5	10	28	17	2.62	< 10	< 1	0.09	< 10	0.36	405
L118+00N 106+00E	201 20:	2 0.2	1.68	6	< 10	100	< 0.5	< 2	0.39	< 0.5	13	32	29	2.98	< 10	< 1	0.10	10	0.74	535
L118+00N 107+00E	201 20	2 < 0.2	1.68	6	< 10	90	< 0.5	< 2	0.29	< 0.5	12	32	18	2.92	< 10	< 1	0.08	10	0.71	330
L118+00N 108+00E	201 20.	4		4	< 10	140	< 0.5	< 2	0.33	0.5	11	27	15	2.52	< 10	< 1	0.09	10	0.59	690
L118+00N 109+80E				4	< 10	230	< 0.5	< 2	0.27	0.5	9 12	22 26	13	2.44 2.55	< 10 < 10	< 1 < 1	0.09 0.09	< 10	0.36	470 1030
L119+00N 107+00E				6 6	< 10 < 10	170 160	< 0.5 < 0.5	< 2 < 2	0.47	0.5 1.0	12	26 37	16 18	3.39	< 10 < 10	< 1	0.41	10 10	0.60 Q.62	610
L119+00N 108+00E	201, 20.	1 ` ''-2	7+13	•	/ TO	100	. 0.5	` 4	4.41	1.0		٠,	10	5.03	~ 10	` 1	1"7"		-7.02	V1.0
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Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: REDHAWK RESOURCES INC.

900 - 543 GRANVILLE ST. VANCOUVER, BC V6C 1X8

Page Number: :1-B Total Pages: :3 Certificate Date: 09-NOV-1999 Invoice No:: :19932426 P.O. Number

PYI Account

Project:

Project: BOW Comments: ATTN: KRISTIAN ROSS CC: GERALD KLEIN FAX: VIC GUINET

				· · · · · · · · · · · · · · · · · · ·	. 						CE	RTIFI	CATE	OF A	NAL)	/SIS	A	19932426
SAMPLE	PRE		Mo mqq	Na %	Ni ppm	ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	T1 ppm	U ppm	y ppm	ppm M	Zn ppm	
31-99	201		3	0.01	74	2020		0.01	2	3	18	0.09	< 10	< 10	61	< 10	1150	
12-99		202	4	0.01	58	1720		0.01	2 2	2 2	31	0.05	< 10 < 10	< 10	48 44	< 10 < 10	1185 112	
3-99 4-99	201	202		< 0.01 < 0.01	23 17	910 1220	30	0.01	< 2	2	18 27	0.06 0.05	< 10	< 10 10	44	< 10	132	
5-99	201		< 1	0.01	16	550	38	0.05	< 2	ī	46	0.05	< 10	10	37	< 10	7 B	
6-99	201		< 1		21	900	26		< 2	1	15	0.06	< 10	< 10	44	< 10	102	
7-99		202	< 1	0.01	24	1020	34	0.01	< 2 < 2	3 3	25 39	0.06 0.05	< 10 < 10	10 < 10	47 40	< 10 < 10	158 148	
8-99 9-99		202	< 1 < 1	0.01	25 23	1100 1160	36 58	0.03 0.01	< 2	3	30	0.05	< 10	< 10	41	< 10	140	
10-99		202	₹ 1	0.01	23	920	126	0.05	< 2	3	34	0.07	< 10	10	50	< 10	286	
11-99		202	< 1	0.02	13	2470	18	0.01	2	1	27	0.10	< 10	< 10	35	< 10	116	
12-99		202	< 1	0.01	22	1550	26	0.01	< 2	3 3	21 19	0.09	< 10 < 10	< 10	53 44	< 10 < 10	124 180	
:13-99 :1 4- 99		202 202	< 1 < 1	0.02 < 0.01	17 18	2080 2440	38 14 -	0.02	< 2 < 2	3	21	0.12 0.07	< 10	< 10 < 10	40	< 10	120	
15-99		202		< 0.01	24	2000		0.01	< 2	3	18	0.07	< 10	< 10	44	< 10	132	
16-99		202	< 1		24	1990		0.01	< 2	2	26	0.07	< 10	< 10	59	< 10	196	
17-99	201		< 1	0.01	25	2280		0.01	< 2	3	24	0.07	< 10	< 10	52	< 10	146	
18-99 19-99		202 202	< 1 < 1	< 0.01 0.01	21 22	1940 1030		0.01 0.01	< 2 < 2	3 4	20 40	0.07 0.10	< 10 < 10	< 10 < 10	56 61	< 10 < 10	172 104	
20-99	201		< 1	0.01	27	1770	28	0.01	2	4	34	0.09	< 10	₹ 10	68	< 10	192	
21-99	201			< 0.01	26	990		0.01	2	3	27	0.08	< 10	< 10	62	< 10	142	The second secon
22-99	201		< 1	0.01	21	870	20	0.01	< 3	3 3	31 25	0.07 0.09	< 10 < 10	< 10 < 10	49 67	< 10 < 10	124 260	
L109+00E116+00N L109+00E117+00N				< 0.01 < 0.01	26 19	1010 930		< 0.01 < 0.01	< 2 < 2	2	17	0.07	< 10	< 10	49	< 10	108	
L109+00E118+00N			< î	0.02	18	1500		0.01	< 2	3	22	0.09	< 10	< 10	35	< 10	118	
L109+00E119+00N			< 1	0.01	20	1640		< 0.01	< 2	3	21	0.00	< 10	< 10	44	< 10	146	
L109+00E120+00N		•		< 0.01	15 19	1660 1200		< 0.01 < 0.01	< 2 2	1 1	13 12	0.06	< 10 < 10	< 10 < 10	53 47	< 10 < 10	94 154	
L109+00E121+00N L109+00E122+00N				< 0.01 < 0.01	21	1750		< 0.01	< 2	2	14	0.07	< 10	< 10	59	< 10	168	
L109+00E123+00N				< 0.01	15	970		0.01	< 2	2	16	0.08	< 10	< 10	56	< 10	192	
L109+00E124+00N				< 0.01	21	2200	28	0.01	< 2	3	17	0.09	< 10	< 10	70	< 10	234	
L109+00E128+00N		202	< 1	0.01	28	1330 790	22	0.01 0.01 >	2	4 2	36 19	0.10 0.07	< 10 < 10	< 10 < 10	79 53	< 10 < 10	176 114	
.117+00N 108+00E .117+00N 109+48E		202 202	< 1	< 0.01 0.01	18 17	5110		< 0.01	< 2 < 2	3	37	0.08	< 10	< 10	33 41	< 10	162	
118+00N 106+00E		202	< 1	0.01	25	1100		< 0.01	₹ 2	3	25	0.07	< 10	< 10	57	< 10	132	
118+00N 107+00E		202		< 0.01	22	840		< 0.01	< 2	3	19	0.08	< 10	< 10	58	< 10	178	
118+00N 108+00E	r i	202		< 0.01	19	890		< 0.01	< 2	2	25	0.07	< 10	< 10	49 46	< 10	110	
118+00N 109+80E 119+00N 107+00E		202	< 1 < 1	0.01	18 19	2300 1150	20 18 -	0.01 < 0.01	< 2 < 2	2 2	24 21	0.10 0.07	< 10 < 10	< 10 < 10	45 47	< 10 < 10	166 138	
119+00N 107+00E			< 1	0.01	19	1450	28	0.01	< 2	3	34	0.09	< 10	< 10	75	< 10	166	$\langle \hat{A} \rangle$
															<u></u>			1 7



Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: REDHAWK RESOURCES INC.

900 - 543 GRANVILLE ST. VANCOUVER, BC V6C 1X8

Page Number : 2-A Total Pages : 3 Certificate Date: 09-NOV-1999 Invoice No. : 19932426 P.O. Number :

:PYI Account

Project :

Project: BOW Comments: ATTN: KRISTIAN ROSS CC: GERALD KLEIN FAX: VIC GUINET

								···		CE	RTIF	CATE	OF A		49932					
SAMPLE	PREP CODE	Ag ppm	A1 %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cđ ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	M g %	Mn
L119+00N 110+00E		< 0.2	2.61	8	< 10	220	< 0.5	< 2	0.27	< 0.5	10	29	20	2.65	< 10	< 1	0.07	10	0.48	610
L120+00N 107+00E		0.2	1.76	8	< 10	110	< 0.5	< 2	0.50	0.5	14	32	29	2.99	< 10	< 1	0.12	10	0.79	925
L120+00N 108+00E L120+00N 110+00E		< 0.2	1.90 2.62	4 4	< 10	160	< 0.5	< 2	0.36	0.5	11	33	16	2.98	< 10	< 1	0.09	10	0.62	665
L120+00N 110+52E		0.2	3.16	10	< 10 < 10	160 170	< 0.5 < 0.5	< 2 < 2	0.18 0.36	0.5 0.5	10 12	24 32	17 34	2.68 2.75	< 10 < 10	< 1 < 1	0.07 0.13	10 < 10	0.42 0.61	640 380
L121+00N 107+00E		0.2	1.50	10	< 10	120	< 0.5	< 2	0.83	2.5	1,2	30	35	2.63	< 10	< 1	0.14	10	0.81	605
L121+00N 108+00E		< 0.2	2.24	4	< 10	120	< 0.5	< 2	0.28	0.5	12	39	20	3.33	< 10	< 1	0.10	10	0.73	545
L121+00N 110+00E		< 0.2	3.85	6	< 10	290	0.5	< 2	0.33	0.5	9	20	30	2.57	< 10	< 1	0.09	10	0.37	1110
L121+00N 110+75E		< 0.2	2.49	6	< 10	280	< 0.5	< 2	0.28	1.0	9	25	20	2.34	< 10	< 1	0.10	< 10	0.45	695
L122+00N 107+00E	201 202	0.2	2.19	10	< 10	160	< 0.5	< 2	0.66	3.0	16	41	44	3.36	< 10	< 1	0.17	20	0.96	975
L122+00N 108+00E L122+00N 110+00E		< 0.2 < 0.2	2.67 4.59	8 4	< 10 < 10	210 280	< 0.5	< 2 < 2	0.34	< 0.5 < 0.5	11 10	40 20	18	3.61	< 10	< 1	0.10	10	0.68	475
L122+00N 110+80E		0.2	3.57	4	< 10	230	< 0.5	< 2	0.38	0.5	13	32	18 24	2.77 2.99	< 10 < 10	< 1 < 1	0.07 0.12	< 10 < 10	0.36 0.55	1225
L123+00N 107+00E		2.4	1.65	16	< 10	110	< 0.5	₹ 2	0.52	12.5	14	32	49	2.86	< 10	< 1	0.12	10	0.33	885 635
L123+00N 108+00E	201 202	0.2	1.52	4	< 10	120	< 0.5	< 2	0.21	< 0.5	-9	26	10	2.50	< 10	₹ i	0.06	< 10	0.45	580
L123+00N 110+00E		< 0.2	2.23	4	< 10	320	< 0.5	< 2	0.29	< 0.5	9	27	16	2.63	< 10	< 1	0.08	10	0.42	1310
L123+00N 111+00E		0.2	2.38	8	< 10	240	< 0.5	< 2	0.26	0.5	9	25	14	2.40	< 10	< 1	0.10	10	0.43	725
L124+00N 108+20E		< 0.2	1.99	4	< 10	110	< 0.5	< 2	0.31	< 0.5	11	32	18	2.81	< 10	< 1	0.08	10	0.66	220
L124+00N 110+00E L124+00N 111+00E		< 0.2 0.2	2.28 3.66	12 2	< 10 < 10	150 180	< 0.5 0.5	< 2 < 2	0.31 0.14	0.5 < 0.5	14 9	43 19	32 18	3.38 2.45	< 10 < 10	< 1 < 1	0.10 0.07	20 10	0.82 0.36	480 675
L125+00N 107+25E	201 202	0.4	2,34	8	< 10	160	< 0.5	< 2	0.52	2.5	15	47	38	3.33	< 10	< 1	0.18	10	0.99	675
L125+00N 108+00E	201 202	0.2	1.80	10	< 10	100	< 0.5	< 2	0.60	1.0	13	39	35	2.78	< 10	< 1	0.11	20	0.84	460
L125+00N 108+75E		1.6	1.57	32	< 10	110	< 0.5	2	0.66	10.0	12	36	85	3.26	< 10	< 1	0.14	10	0.82	555
L125+00N 109+52B		< 0.2	1.65	14	< 10	120	< 0.5	< 2	0.24	< 0.5	12	28	19	2.71	< 10	< 1	0.08	ĩŏ	0.59	350
L125+00N 110+00E	201 202	< 0.2	1.96	14	< 10	190	< 0.5	< 2	0.23	< 0.5	11	31	13	2.78	< 10	∢ 1	0.08	< 10	0.54	510
L125+00N 111+00E		0.2	4.20	10	< 10	140	0.5	< 2	0.10	< 0.5	10	20	18	2.67	< 10	< 1	0.06	< 10	0.33	370
L126+00N 107+00E L126+00N 108+00E		0.2 0.2	1.80 1.65	6 14	< 10 < 10	220 120	< 0.5 < 0.5	< 2 < 2	0.88 0.72	3.0	13	38	40	2.77	< 10	< 1	0.17	10	0.79	1985
L126+00N 109+00E		D. 6	1.78	20	< 10	130	< 0.5	< 2	0.66	1.5 4.5	13 13	39 38	34 40	2.93 3.07	< 10 < 10	< 1 < 1	0.11 0.13	10	0.76	610
L126+00N 110+40E		< 0.2	3.43	4	< 10	160	0.5	< 2	0.31	< 0.5	10	24	28	2.62	< 10	< 1	0.08	10 10	0.86 0.51	625 315
L126+00N 111+00E		< 0.2	3.65	6	< 10	180	0.5	< 2	0.21	< 0.5	9	20	19	2.63	< 10	< 1	0.07	10	0.39	550
L127+00N 107+00E		< 0.2	2.35	< 2	< 10	170	< 0.5	< 2	0.52	< 0.5	15	55	35	3.59	< 10	< 1	0.12	10	0.99	780
L127+00N 108+00E		< 0.2	2.13	16	< 10	180	< 0.5	< 2	0.46	0.5	14	45	25	3.52	< 10	< 1	0.10	10	0.92	800
L127+00N 109+00E L127+00N 110+00E		0.2 < 0.2	1.82 1.85	12 10	< 10 < 10	130 120	< 0.5 < 0.5	< 2 < 2	0.86 0.36	1.5 < 0.5	12 13	38 40	33 21	2.76 3.11	< 10 < 10	< 1 < 1	0.10 0.10	10 10	0.85 0.81	490 535
L127+00N 111+00E	201 202	0.2	3.67	12	< 10	250	< 0.5	< 2	0.17	1.0	9	20	20	2.69	< 10	< 1	0.07	< 10		
L128+00N 107+00E		< 0.2	2.60	10	< 10	190	< 0.5	< 2	0.41	0.5	16	50	37	3.66	< 10	< 1	0.07	10	0.30 1.02	1030 985
L128+00N 107+20E		< 0.2	2.09	10	< 10	180	< 0.5	< 2	0.51	0.5	13	44	27	3.23	< 10	< î	0.10	10	0.91	895
L128+00N 109+00E		< 0.2	2.30	10	< 10	210	< 0.5	< 2	0.46	0.5	16	47	36	3.43	< 10	< 1	0.12	10	0.94	795
L128+00N 110+00E	201 202	< 0.2	1.75	14	< 10	150	< 0.5	< 2	0.51	1.0	14	39	32	2.98	< 10	< 1	0.13	10	0,85	680
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Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: REDHAWK RESOURCES INC.

900 - 543 GRANVILLE ST. VANCOUVER, BC V6C 1X8

Page Number : 2-B Total Pages :3 Certificate Date: 09-NOV-1999 Invoice No. : 19932426 P.O. Number :

Account :PYI

Project: BOW Comments: ATTN: KRISTIAN ROSS CC: GERALD KLEIN FAX: VIC GUINET

		_								ÇE	RTIF	CATE	OF A	А	9932426				
SAMPLE	PREP CODE	Mo mqq		Ni ppm	ppm P	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	T1 ppm	U ppm	V ppm	W mqq	Zn ppm			
L119+00N 110+00E L120+00N 107+00E				19 25	2910 880	16 46	0.01 0.01	< 2 < 2	3 3	28 32	0.09	< 10 < 10	< 10 < 10	\$1 55	< 10 < 10	162 142			
L120+00N 108+00E L120+00N 110+00E L120+00N 110+52E	201 20.	2 < 1	< 0.01 < 0.01 0.01	18 20 25	1620 1890 2330	20 26 18	0.01 0.01 0.01	< 2 < 2 2	3 2 3	27 16 34	0.08 0.07 0.09	< 10 < 10 < 10	< 10 < 10 < 10	69 47 57	< 10 < 10 < 10	206 146 162			
L121+00N 107+00E L121+00N 108+00E			0.01	25 21	1070 1840	90 22	0.03	< 2 < 2	3	35 21	0.07	< 10 < 10	10 < 10	51 77	< 10 < 10	250 212			
L121+00N 110+00E L121+00N 110+75E L122+00N 107+00E	201 20:	2 < 1	0.01	18 49 33	2060 2430 1160	34	0.03 0.01 0.02	< 2 < 2 < 2	3 3 4	26 31 41	0.11 0.08 0.09	< 10 < 10 < 10	< 10 < 10 < 10	48 47 66	< 10 < 10 < 10	164 466 266			
L122+00N 108+00E L122+00N 110+00E		2 < 1	< 0.01	20	2640 2890	22 28	0.01	< 2	3	30 24	0.09	< 10 < 10	10 < 10	89 48	< 10 < 10 < 10	224 160			
L122+00N 110+80E L123+00N 107+00E L123+00N 108+00E	201 20: 201 20:	2 < 1		33 25 13	2740 1180 1460	30 626	0.01 0.02 0.01	4 < 2 < 2	3 3 1	33 33 17	0.12 0.08 0.06	< 10 < 10 < 10	< 10 10 < 10	58 54 53	< 10 < 10 < 10	316 848 166			
L123+00N 110+00E L123+00N 111+00E			< 0.01 0.01	19 23	3030 2560	26 44	0.01	< 2	3 2	33 27	0.07 0.08	< 10 < 10	< 10 < 10	48 45	< 10 < 10	138			
L124+00N 108+20E L124+00N 110+00E L124+00N 111+00E	201 203	2 < 1		23 27 17	1320 1100 1910		0.01 0.01 0.01	< 2 < 2 < 2	3 4 3	22 24 13	0.08 0.10 0.10	< 10 < 10 < 10	< 10 10 < 10	57 68 43	< 10 < 10 < 10	132 114 144			
L125+00N 107+25E L125+00N 108+00E	201 202	2 < 1		29 24	1830 1120	110 38	0.03 0.01	< 2 < 2	4 4	38 42	0.10 0.09	< 10 < 10	< 10 < 10	78 64	< 10 < 10	350 152		 .	
L125+00N 108+75E L125+00N 109+52E L125+00N 110+00E	201 202	₹ 1	0.01 < 0.01 < 0.01	23 22 21	1070 1390 2040		0.03 0.01 0.01	< 2 < 2 2	3 2 2	35 15 16	0.08 0.06 0.06	< 10 < 10 < 10	< 10 < 10 < 10	56 49 49	10 < 10 < 10	774 114 128			
L125+00N 111+00E L126+00N 107+00E	201 203	< 1		18 24	2320 1610	24 112	0.01	< 2 < 2	3 2	9 51	0.11 0.07	< 10 < 10	< 10 < 10	46 59	< 10 < 10	156 392			
L126+00N 108+00E L126+00N 109+00E L126+00N 110+40E	201 203	< 1	0.01	23 24 21	1300 1180 1480	50 214 20	0.05 0.03 0.01	2 2 2	3 3 4	44 39 23	0.07 0.09 0.10	< 10 < 10 < 10	10 < 10 < 10	70 68 51	< 10 < 10 < 10	208 414 122			
L126+00N 111+00E L127+00N 107+00E	201 202	< 1		19 29	1600 1360	22 22	0.01	< 2 < 2	3 5	18 46	0.11 0.11	< 10 < 10	< 10 < 10	48 84	< 10 < 10	132 154			
L127+00N 108+00E L127+00N 109+00E L127+00N 110+00E	201 202	₹ < 1		24 23 22	1260 1060 1400	30 44 22 <	0.01 0.06 0.01	< 2 < 2 < 2	3 3	39 49 25	0.10 0.07 0.09	< 10 < 10 < 10	< 10 < 10 < 10	84 61 73	< 10 < 10 < 10	204 176 190			
L127+00N 111+00E L128+00N 107+00E	201 202	< 1	0.01	33 29	2420 1410	24 32	0.01	< 2 < 2	3 4	15 36	0.11 0.11	< 10 < 10	10 < 10	54 85	< 10 < 10	394 210			
L128+00N 107+20E L128+00N 109+00E L128+00N 110+00E	201 202	< 1		22 27 24	1280 1400 960	20 22 30	0.01 0.01 0.02	2 < 2 < 2	4 4 3	43 40 34	0.10 0.10 0.08	< 10 < 10 < 10	< 10 < 10 < 10	75 81 68	< 10 < 10 < 10	142 188 168	1 }		
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Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: REDHAWK RESOURCES INC.

900 - 543 GRANVILLE ST. VANCOUVER, BC V6C 1X8

Account

Page Number : 3-A Total Pages : 3 Certificate Date: 09-NOV-1999 Invoice No. : I 9932426 P.O. Number :

:PYL

Project : BOW Comments: ATTN: KRISTIAN ROSS CC; GERALD KLEIN FAX; VIC GUINET

		· }	A1 %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm		CERTIFICATE OF ANALYSIS A9932426										
SAMPLE	PREP CODE	Ag ppm							Ca %	Cđ ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	M g %	Mr. Mr.
L129+00N 107+00E L129+00N 108+00E L129+00N 109+00E L129+00N 110+00E L129+00N 111+00E	201 202 201 202 201 202	< 0.2 < 0.2 < 0.2	2.27 2.41 1.98 2.32 1.81	16 14 16 12 16	< 10 < 10 < 10 < 10 < 10	170 170 200	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2	0.24 0.42 0.46 0.39 0.82	< 0.5 0.5 0.5 0.5 3.5	11 16 14 15 13	37 49 42 47 41	17 38 29 32 51	3.14 3.54 3.16 3.51 3.11	< 10 < 10 < 10 < 10 < 10	< 1 < 1 < 1 < 1 < 1	0.09 0.12 0.14 0.12 0.15	10 10 10 10 10	0.59 1.01 0.89 0.95 1.03	885 875 1110 930 620
L130+00N 107+00E L130+00N 108+00E L130+00N 109+00E L130+00N 110+00E L131+00N 107+00E	201 202 201 202 201 202	< 0.2 < 0.2 < 0.2	2.17 1.73 2.24 1.87 2.62	6 12 6 10 16	< 10 < 10 < 10 < 10 < 10	140	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2		< 0.5 1.0 0.5 < 0.5 < 0.5	16 10 16 15 17	41 29 49 44 47	27 12 44 28 34	3.19 2.59 3.37 3.35 3.49	< 10 < 10 < 10 < 10 < 10	< 1 < 1 < 1 < 1 < 1	0.07 0.08 0.12 0.10 0.09	< 10 < 10 10 10 < 10	0.69 0.51 1.02 0.87 0.90	465 2970 850 765 840
L131+00N 108+00E L131+00N 109+00E L131+00N 110+00E L132+00N 107+00E L132+00N 108+00E	201 202 201 202 201 202	< 0.2 0.2 < 0.2	2.26 1.54 1.71 2.07 1.99	10 8 16 18 16	< 10 < 10 < 10 < 10 < 10	400 380	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2	0.39 0.16 0.92 0.42 0.28	< 0.5 < 0.5 3.5 0.5 0.5	14 14 19 16 14	40 34 40 41 41	23 11 38 18 22	3.07 3.17 3.27 3.23 3.14	< 10 < 10 < 10 < 10 < 10	< 1 < 1 < 1 < 1 < 1	0.11 0.06 0.18 0.09 0.07	10 < 10 < 10 < 10 < 10	0.74 0.52 0.81 0.70 0.69	905 4300 3350 1635 1610
L132+00N 109+00E	201 202	0.2	1.23	10	< 10	210	< 0.5	< 2	1.28	1.5	10	29	33	2.10	< 10	< 1	0.11	< 10	0.70	665
		: 																		
																			تمهد	



Analytical Chemists * Geochemists * Registered Assayers

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											CERTIFICATE OF ANALYSIS A993							9932426	2426
SAMPLE	PRE		Mo mqq	Na %	Ni ppm	P ppm	Pb	s %	Sb ppm	Sc ppm	sr ppm	Ti %	T1 ppm	ppm U	p a dd	w wqq	Zn ppm		
L129+00N 107+00E L129+00N 108+00E L129+00N 109+00E L129+00N 110+00E L129+00N 111+00E	201 : 201 : 201 :	202 202 202	< 1 < 1 < 1 < 1 < 1	< 0.01 0.01 0.01 0.01 0.01	21 27 25 29 26	1770 1260 1430 1450 1200	22 22 24 18	0.01 0.01 0.01 < 0.01 0.04	< 2 < 2 < 2 < 2 < 2	3 4 3 4	20 35 38 33 48	0.09 0.10 0.09 0.10 0.09	< 10 < 10 < 10 < 10 < 10	10 10 10 10 < 10	67 80 71 80 65	< 10 < 10 < 10 < 10 < 10	144 170 178 182 378		
L130+00N 107+00E L130+00N 108+00E L130+00N 109+00E L130+00N 110+00E L131+00N 107+00E	201 : 201 : 201 :	202 202 202	< 1 < 1 < 1	< 0.01 < 0.01 < 0.01 < 0.01 < 0.01	24 16 27 24 27	1650 1120 1310 1330 1910	14 - 34 - 22 - 22 - 18	< 0.01 0.01 0.02 0.01 0.01	< 2 < 2 < 2 < 2 < 2	3 1 4 3 4	17 25 30 31 32	0.07 0.08 0.09 0.08 0.10	< 10 < 10 < 10 < 10 < 10	< 10 < 10 10 < 10 < 10	59 65 73 74 68	< 10 < 10 < 10 < 10 < 10	110 188 154 136 142		
L131+00N 108+00E L131+00N 109+00E L131+00N 110+00E L132+00N 107+00E L132+00N 108+00E	201 201 201	202 202 202	< 1 < 1 < 1	< 0.01 < 0.01 0.01 < 0.01 < 0.01	24 15 21 20 26	1830 1100 1670 1410 1040	16 34 62 28 34	0.01 0.01 0.04 0.01 0.01	< 2 < 2 < 2 < 2 < 2	3 2 3 3 3	36 14 76 50 25	0.09 0.08 0.08 0.10 0.09	< 10 < 10 < 10 < 10 < 10	< 10 < 10 < 10 < 10 < 10	69 65 67 64 62	< 10 < 10 < 10 < 10 < 10	160 162 298 198 128		
L132+00N 109+00E	201	202	2	< 0.01	19	1200	68	0.09	< 2	2	71	0.05	< 10	< 10	43	< 10	196		
																			<u> </u>

