

PERCUSSION DRILL REPORT 81-1152
ON THE HED CLAIM GROUP
OSOYOOS MINING DIVISION 9929

N.T.S. 92H/9

49° 30' N 120° 00' W

By

L. Riccio, December, 1981.

9929

PERCUSSION DRILL REPORT

ON THE

HED CLAIM GROUP

OSOYOOS MINING DIVISION

N.T.S. 92H/9

49° 30' N 120° 00' W

BY

L. RICCIO

ANACONDA CANADA EXPLORATION LTD.

December 1981

MINERAL RESOURCES BRANCH
ASSIGNMENT REPORT
9929
NO. _____

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INTRODUCTION

Location and Access

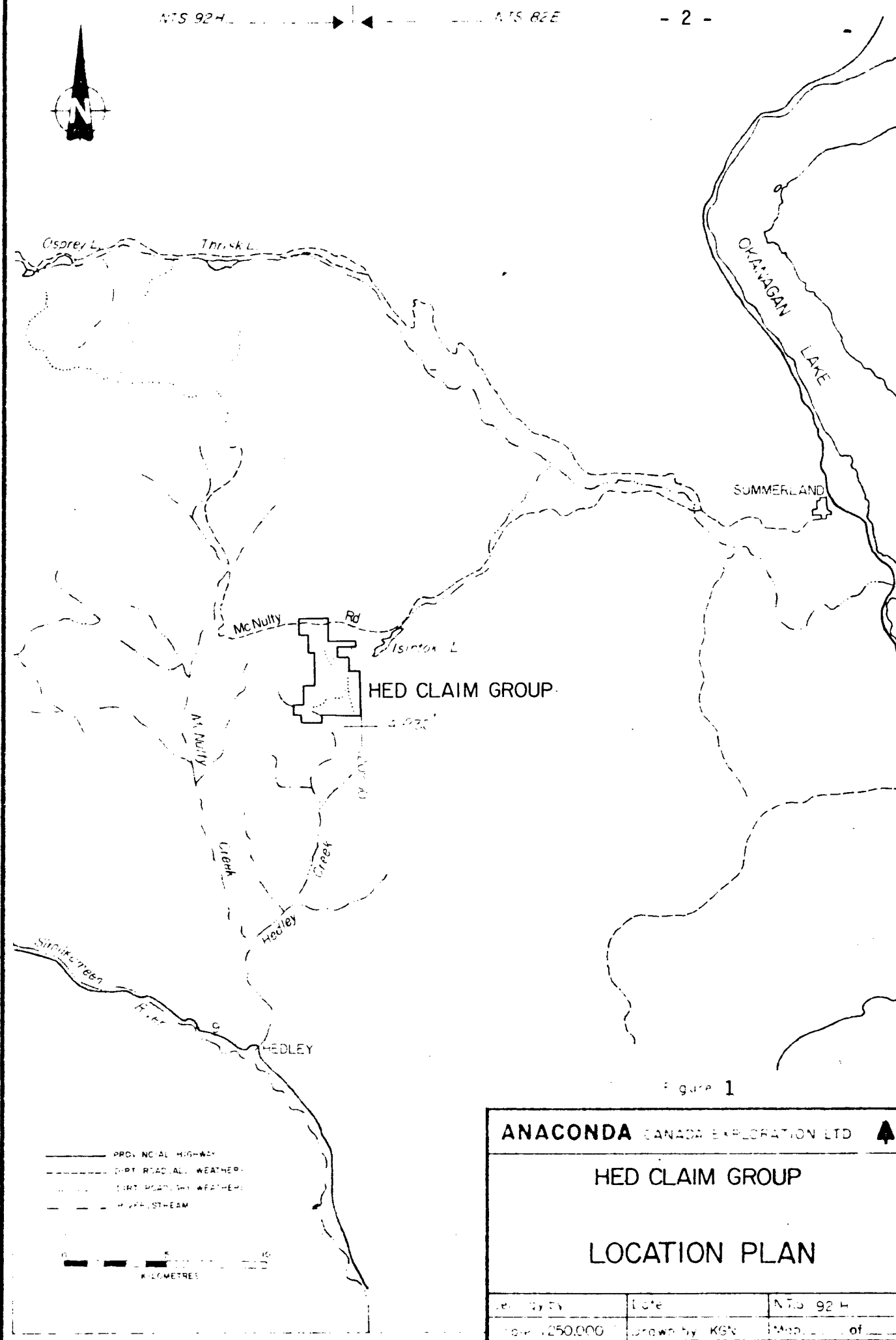
The Hed Group is located approximately 17 km north of Hedley and 25 km west-south-west of Summerland at latitude 49° 30'N and longitude 120° 00' W (Figure 1). Access is from Summerland via the all weather McNulty logging road which crosses the northern portion of the property, 3 km past Isintok Lake. Relief in the region is moderate, with elevations ranging between 1650 and 1950 m. The area is heavily forested. Cool and semi-arid climate prevails all year around.

Claims

The property consists of the following 44 claims and 1 fraction wholly owned by Anaconda Canada Exploration Ltd.:

HED 1 - 6	25887-92
HED 17 - 24	25903-10
HED 37	25923
HED 49 - 55	26960-66
HED 57 - 60	27613-16
HED 66 - 70	27619-23
HED 74	28355
HED 76	28357
HED 78	28359
HED 80	28361
HED 88 - 93	28449-54
HED 99	28460
HED 101	28462
TOT FRACTION	28661

The HED claims were originally staked by Anaconda American Brass in November, 1969, following a reconnaissance stream sediment sampling program which showed interesting copper and molybdenum values. Subsequent soil sampling investigations (MacRae and Barasko, 1970) outlined areas of anomalous copper and molybdenum geochemical values.



HED CLAIM GROUP

SUMMERLAND

Mc Nully Rd

Isinton L

Mc Nully Creek

Hedley Creek

HEDLEY

Sitkineen River

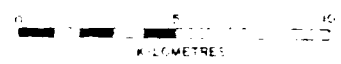
Figure 1

ANACONDA CANADA EXPLORATION LTD

HED CLAIM GROUP

LOCATION PLAN

- PROVINCIAL HIGHWAY
- - - DIRT ROAD (ALL WEATHER)
- · · DIRT ROAD (NO WEATHER)
- - - WATER STREAM



Drawn by: KGV	Date:	NTS 92H
Scale: 1:250,000	Drawn by: KGV	Map No. of:

The property was optioned by Placer Development Limited in August, 1971. They staked additional claims, did additional soil sampling, carried out an I.P. survey and percussion drilled six holes to depths ranging from 51 to 75 m.

Summary of Work

June 1 to July 31, 1981:

A total of 8 km of road (6 m wide) construction, was completed through the property to access proposed percussion drill sites (see Figure 2 in pocket). The roads were built by Spence Enterprises of Vancouver, B.C. using a D-6 Caterpillar.

June 30 to September 28, 1981

Thirty-four (6.35 cm) 2 1/2" percussion holes were drilled for a total of 2,805.45 m. Drilling was conducted over the claims listed below:

<u>Name</u>	<u>Record No.</u>	<u>Date of Record</u> 1981
HED 1	25887	December 3
HED 3	25889	December 3
HED 20	25906	December 3
HED 21	25907	December 3
HED 22	25908	December 3
HED 52	26963	August 26
HED 53	26964	August 26
HED 54	26965	August 26
HED 51	26961	August 26
HED 55	26966	August 26
HED 58	27614	January 28
HED 60	27616	January 28
HED 66	27619	January 28
HED 67	27620	January 28
HED 76	28357	August 3
HED 89	28450	August 26
HED 90	28451	August 26
HED 91	28452	August 26

The following personnel were employed during the drilling program:

- L. Riccio - Staff Geologist
- A. Kikauka - Senior Geologist
- S. Gordon - Junior Geologist
- R. Gordon - Junior Geologist

Geology and Mineralization

The area investigated is underlain by the Jurassic Okanagan batholithic complex, a large composite intrusive body comprising dioritic, quartz dioritic, and granodioritic-quartz monzonitic phases (Roddick et al, 1973). The dominant rock type at the Hed property is a grey, medium grained hornblende-biotite granodiorite locally cut by fine grained aplitic dykes. Subordinate intrusive phases include biotite-hornblende granodiorite, biotite-granodiorite, and pyroxene-bearing diorite. Fine grained mafic dykes locally cut the plutonic rocks. A distinctive granodiorite consisting of large (up to several cm) pink feldspar megacrysts set in a finer grained granular matrix is commonly found as float and rarely as outcrops throughout the Hed Group area.

Mineralization at the HED property consists of fracture filling veinlets of chalcopyrite, chalcopyrite-bornite, chalcopyrite-bornite-molybdenite, and molybdenite. Pyrite-chalcopyrite and pyrite-chalcopyrite-veinlets are rare. Secondary copper oxides (malachite, azurite) are commonly associated with surface mineralization. Mineralization is more or less coincident with broad soil geochemical (Cu, Mo) and weak geophysical (IP) anomalies which are known to occur in the central, southwest, and northwest portions of the HED claim group. The three anomalous zones are referred to as central, southwest, and northwest anomalies, and their outlines shown in Figure 2 (in pocket).

PERCUSSION DRILLING DATA

Percussion drilling was carried out by Spence Enterprises of Vancouver, B.C., using a track-mounted Copco percussion drill equipped with above hole hammer and (6.35cm) 2 1/2" diameter reverse circulation bits. Cuttings were collected at 3.05 m intervals starting from the top of bedrock, put in large plastic bags, and shipped to Bondar-Clegg Company Ltd. of North Vancouver to be analyzed for Cu, Mo, Ag and Au. The cuttings analyzed represented approximately 1/8 of the total volume of each sampled interval. Small representative samples from each 3.05 m interval were routinely separated, washed, dried, mounted on strips of cronaflex and examined under a binocular microscope. A Kikauka (senior assistant) was involved in sample collection and preparation. L. Riccio (Staff Geologist) supervised the drilling program and examined the cuttings.

The purpose of the percussion drilling program was to test the extent of copper-molybdenum mineralization within the central, southwest, and northwest anomalies.

Percussion drill holes completed are summarized in Table 1. Hole locations are shown in Figure 2 (in pocket).

TABLE 1

HED CLAIM GROUP

PERCUSSION DRILL SUMMARY

Hole No.	Inclination	Azimuth	Metrage		Sample Numbers		Claim
			From *	To	From	To	
PDH-HED-1	-90 ⁰		9.15	91.5	3003	3029	HED-60
PDH-HED-2	-70 ⁰	90 ⁰	1.5	67.1	3030	3051	HED-52
PDH-HED-3	-90 ⁰		6.1	54.9	3052	3067	HED-52
PDH-HED-4	-70 ⁰	225 ⁰	4.0	74.15	3523	3545	HED-52
PDH-HED-5	-90 ⁰		6.1	94.55	3068	3096	HED-52
PDH-HED-6	-90 ⁰		3.05	85.4	3097	3123	HED-53
PDH-HED-7	-70 ⁰	90 ⁰	6.1	70.15	3297	3317	HED-53
PDH-HED-8	-90 ⁰		6.1	100.65	3124	3154	HED-53
PDH-HED-9	-90 ⁰		6.1	82.35	3272	3296	HED-55
PDH-HED-10	-70 ⁰	45 ⁰	3.05	97.6	3318	3348	HED-53
PDH-HED-11	-90 ⁰		6.1	48.8	3155	3168	HED-54
PDH-HED-12	-70 ⁰	270 ⁰	3.05	71.7	3249	3271	HED-76
PDH-HED-13	-90 ⁰		3.05	91.5	3169	3197	HED-54
PDH-HED-14	-90 ⁰		3.05	97.6	3603	3633	HED-67
PDH-HED-15	-70 ⁰	225 ⁰	3.05	70.15	3680	3701	HED-67
PDH-HED-16	-70 ⁰	225 ⁰	9.15	79.3	3657	3679	HED-67
PDH-HED-17	-70 ⁰	270 ⁰	6.10	76.25	3634	3656	HED-67
PDH-HED-18	-70 ⁰	225 ⁰	3.05	70.15	3702	3723	HED-67
PDH-HED-19	-90 ⁰		6.1	97.6	3724	3753	HED-90
PDH-HED-20	-70 ⁰	270 ⁰	6.1	94.55	3754	3782	HED-89
PDH-HED-21	-70 ⁰	270 ⁰	6.1	91.5	3783	3810	HED-91
PDH-HED-22	-90 ⁰		6.1	91.5	3811	3830	HED-91
PDH-HED-23	-90 ⁰		6.1	91.5	3846	3867	HED-99
PDH-HED-24	-90 ⁰		3.05	76.25	3546	3569	HED-66
PDH-HED-25	-90 ⁰		3.05	100.65	3570	3601	HED-58
PDH-HED-26	-70 ⁰	45 ⁰	3.05	91.5	3349	3377	HED-54
PDH-HED-27	-90 ⁰		6.1	85.40	3498	3522	HED-51
PDH-HED-28	-90 ⁰		6.1	91.5	3378	3405	HED 1-3
PDH-HED-29	-90 ⁰		3.05	79.30	3434	3458	HED-20
PDH-HED-30	-90 ⁰		6.1	91.5	3406	3433	HED-21
PDH-HED-31	-90 ⁰		6.1	67.10	3459	3478	HED-21
PDH-HED-32	-70 ⁰	256 ⁰	12.2	67.10	3479	3496	HED-22
PDH-HED-33	-90 ⁰		3.05	91.5	3220	3248	HED-55
PDH-HED-34	-90 ⁰		6.1	73.20	3198	3219	HED-54

TOTAL METRAGE2,805.45

* TOP OF BEDROCK

RESULTS, CONCLUSIONS AND RECOMMENDATIONS

The results of the percussion drilling program are shown in Appendices I (Percussion Drill Hole Geochemistry) and II (Percussion Drill Logs).

On the basis of the data collected during the present investigation the following conclusions can be drawn:

1. The central anomaly area is underlain by granodiorites in which discontinuous mineralized zones locally contain significant concentrations of copper-bearing minerals and molybdenite (see percussion drill logs, Appendix II). Copper minerals include chalcopyrite and subordinate to minor bornite, chalcocite, malachite, and azurite.
2. The southwest and northwest anomaly areas are both underlain by sporadic zones characterized by high copper (>300 ppm) and/or molybdenum (>30 ppm) geochemical values (see Appendix I, geochemistry of holes 15-16-17-18-21, northwest anomaly, and hole 31, southwest anomaly). Cutting from holes drilled on the northwest and southwest anomalies were all identified as hornblende-biotite granodiorites.
3. All known geochemical and IP anomalies tested during the 1981 percussion drilling program are correlatable to and more or less coincident with zones of bedrock mineralization.

It is recommended that a diamond drilling program be carried out to test the downdip and lateral extension of mineralized (Cu-Mo) zones which occur within the central anomaly area.

REFERENCES

- Macrae, R. and Barasko, J. (1970). A geochemical and Linecutting Report on the HED Group. Assessment Report No. 2709.
- Roddick, J. C., Farrar, E., and Procyshyn, E.L. (1972). Potassium-Argon Ages of Igneous Rocks from the area near Hedley, Southern British Columbia. Can. Journal Earth Scie., 9, 1632-1639.

STATEMENT OF COSTS

From June 1 to July 31, 1981

Road building:
Contractor's fees - 1,616 km @ \$3.78/km \$6,108.48

Total applicable to claims HED 1-6, HED 17-24, HED 37, HED 57-60
HED 66-70

From June 30 to September 28, 1981

Salaries: A. Kikauka - \$1,850/mo.
S. Gordon - 1,300/mo.
R. Gordon - 1,300/mo.

Percussion Drilling:

Contractor's fees - 2,805.45 @ \$19.673/m \$55,191.62

Geochemical Analyses of Percussion Drill Cuttings:

672 samples analyzed for Cu, Mo, Ag, Au
@ \$8.50/sample 5,712.00

Sample Collection at Drill Site (34 mandays)

Wages (average 58.33/manday) \$1,983.22
Travel 335.00
Vehicle Rental 350.00

2,668.22

Miscellaneous Costs

Drafting 240.00
Report writing 423.07

663.07

TOTAL APPLICABLE TO HED GROUP \$64,234.91
EXCLUDING TOT FRACTION


NOTE: Copies of all invoices and other financial records are available for inspection at the offices of Anaconda Canada Exploration Ltd., 1600 - 1500 W Georgia Street, Vancouver, B.C. V6G 2Z6.

CERTIFICATE

I, Luca Riccio, of the City of North Vancouver, Province of British Columbia, do hereby certify that :

1. I am a geologist residing at 1440 Paisley Road, North Vancouver.
2. I am a graduate of Turin University, Italy, with a Laurea in Geological Sciences (1969) and the University of Western Ontario with a MSc (1972) and PH.D. (1976) in geology.
3. I have been practising my profession since 1975 and am presently Staff Geologist with Anaconda Canada Exploration Ltd.
4. I am a member of the Geological Association of Canada and the Canadian Institute of Mining and Metallurgy.
5. I supervised the work that is presented in this report.

DATED at Vancouver, B. C., this 11 day of December, 1981.



L. Riccio, PhD.

APPENDIX I

PERCUSSION DRILLING

GEOCHEMISTRY

(Holes - 1,3,5,10, 12 through 34)

Note: Certificates of Geochemical Analysis are available for inspection at the offices of Anaconda Canada Exploration Ltd.

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 1

CLAIM : HED-60

(METRES)

ASSAY

ppm

ppm

ROCK GEOCHEM

ppm

ppb

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	Cu	Mo	Ag	Au				
	FROM	TO										
3003	9.15	12.2			21	6	0.2	5				
3004	12.2	15.25			12	2	0.2	ND*	Non-detected			
3005	15.25	18.3			27	8	0.2	5				
3006	18.3	21.35			16	3	0.2	5				
3007	21.35	24.4			11	5	0.2	5				
3008	24.4	27.45			7	3	0.2	5				
3009	27.45	30.5			8	5	0.2	5				
3010	30.5	33.55			8	2	0.2	ND				
3011	33.55	36.6			8	4	0.2	ND				
3012	36.6	39.65			7	2	0.2	5				
3013	39.65	42.7			8	9	0.2	ND				
3014	42.7	45.75			6	5	0.2	ND				
3015	45.75	48.8			14	14	0.2	5				
3016	48.8	51.85			14	7	0.3	ND				
3017	51.85	54.9			19	7	0.2	ND				
3018	54.9	57.95			32	4	0.2	ND				
3019	57.95	61.0			19	7	0.3	5				
3020	61.0	64.05			17	3	0.2	ND				
3021	64.05	67.1			40	8	0.2	5				
3022	67.1	70.15			25	3	0.2	5				
3023	70.15	73.2			25	7	0.3	5				
3024	73.2	76.25			20	4	0.2	ND				
3025	76.25	79.3			31	4	0.3	10				
3026	79.3	82.35			26	5	0.2	10				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 5

CLAIM : HED-52

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3068	6.1	9.15			154	3	0.4	ND				
3069	9.15	12.2			44	3	0.4	ND				
3070	12.2	15.25			116	4	0.4	ND				
3071	15.25	18.3			99	2	0.3	ND				
3072	18.3	21.35			125	4	0.4	ND				
3073	21.35	24.4			80	4	0.3	ND				
3074	24.4	27.45			51	4	0.2	ND				
3075	27.45	30.5			130	2	0.2	ND				
3076	30.5	33.55			37	4	0.4	ND				
3077	33.55	36.6			40	2	0.2	ND				
3078	36.6	39.65			16	4	0.2	ND				
3079	39.65	42.7			64	17	0.2	ND				
3080	42.7	45.75			49	14	0.3	ND				
3081	45.75	48.8			17	3	0.2	ND				
3082	48.8	51.85			34	116	0.3	ND				
3083	51.85	54.9			42	13	0.2	ND				
3084	54.9	57.95			26	9	0.3	ND				
3085	57.95	61.00			47	5	0.2	ND				
3086	61.00	64.05			85	7	0.2	ND				
3087	64.05	67.1			47	4	0.2	ND				
3088	67.1	70.15			47	7	0.2	ND				
3089	70.15	73.2			48	4	0.4	ND				
3090	73.2	76.25			30	6	0.9	ND				
3091	76.25	79.3			38	7	1.1	ND				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 10

CLAIM : HED-53

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm	ppm	ppm	ppb				
	FROM	TO			Cu	Mo	Ag	Au				
3318	3.05	6.1			720	25	2.0	5				
3319	6.1	9.15			300	32	0.4	ND				
3320	9.15	12.2			730	7	1.3	20				
3321	12.2	15.25			430	12	1.0	10				
3322	15.25	18.3			620	9	0.8	10				
3323	18.3	21.35			340	11	1.0	ND				
3324	21.35	24.4			1100	23	1.9	40				
3325	24.4	27.45			690	9	0.8	15				
3326	27.45	30.5			460	5	0.6	5				
3327	30.5	33.55			520	8	0.6	15				
3328	33.55	36.6			330	7	0.5	ND				
3329	36.6	39.65			480	7	0.3	ND				
3330	39.65	42.7			280	6	0.4	ND				
3331	42.7	45.75			220	8	0.2	5				
3332	45.75	48.8			420	9	1.0	5				
3333	48.8	51.85			340	7	0.4	10				
3334	51.85	54.9			520	7	1.0	15				
3335	54.9	57.95			370	17	0.8	10				
3336	57.95	61.0			350	20	0.4	ND				
3337	61.0	64.05			300	18	0.6	ND				
3338	64.05	67.1			320	11	0.3	ND				
3339	67.1	70.15			260	15	0.2	ND				
3340	70.15	73.2			220	7	0.4	ND				
3341	73.2	76.25			195	7	0.3	ND				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 13

CLAIM : HED-54

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3169	3.05	6.10			81	12	1.9	ND				
3170	6.10	9.15			130	13	0.4	ND				
3171	9.15	12.20			1015	5	0.9	15				
3172	12.20	15.25			3440	31	0.9	15				
3173	15.25	18.30			1050	6	0.4	5				
3174	18.30	21.35			239	4	0.2	5				
3175	21.35	24.40			383	4	0.3	10				
3176	24.40	27.45			62	3	0.2	5				
3177	27.45	30.50			320	3	0.2	ND				
3178	30.50	33.55			105	2	0.2	ND				
3179	33.55	36.60			77	3	0.2	ND				
3180	36.60	39.65			144	3	0.2	ND				
3181	39.65	42.70			294	2	0.2	ND				
3182	42.70	45.75			99	3	0.2	ND				
3183	45.75	48.80			231	2	0.2	ND				
3184	48.80	51.85			272	3	0.2	ND				
3185	51.85	54.90			219	4	0.2	ND				
3186	54.90	57.95			118	3	0.2	ND				
3187	57.95	61.00			790	3	0.4	ND				
3188	61.00	64.05			405	3	0.2	ND				
3189	64.05	67.10			400	3	0.9	NB				
3190	67.10	70.15			420	4	0.2	ND				
3191	70.15	73.20			530	4	0.2	NB				
3192	73.20	76.25			331	4	0.2	NB				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 14

CLAIM : HED-67

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3603	3.05	6.10			24	<1	1.4	ND				
3604	6.10	9.15			60	1	0.2	ND				
3605	9.15	12.20			67	<1	0.2	ND				
3606	12.20	15.25			49	3	0.2	ND				
3607	15.25	18.30			32	2	0.2	ND				
3608	18.30	21.35			62	2	0.2	ND				
3609	21.35	24.40			152	1	0.4	ND				
3610	24.40	27.45			352	3	1.2	ND				
3611	27.45	30.50			377	5	0.4	ND				
3612	30.50	33.55			405	6	0.4	ND				
3613	33.55	36.60			195	3	0.4	ND				
3614	36.60	39.65			149	2	0.6	ND				
3615	39.65	42.70			128	2	0.4	ND				
3616	42.70	45.75			132	3	0.3	ND				
3617	45.75	48.80			134	1	0.3	ND				
3618	48.80	51.85			268	8	0.7	ND				
3619	51.85	54.90			207	4	0.6	ND				
3620	54.90	57.95			148	27	0.6	5				
3621	57.95	61.0			147	8	0.4	ND				
3622	61.0	64.05			173	12	0.2	ND				
3623	64.05	67.10			170	9	1.4	ND				
3624	67.10	70.15			141	10	0.8	ND				
3625	70.15	73.20			144	7	0.2	ND				
3626	73.20	76.25			127	9	0.3	ND				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 17

CLAIM : HED-67

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3634	6.10	9.15			59	2	0.2	ND				
3635	9.15	12.2			99	2	0.2	ND				
3636	12.2	15.25			54	2	0.2	ND				
3637	15.25	18.3			60	2	0.2	ND				
3638	18.3	21.35			76	3	0.2	ND				
3639	21.35	24.4			81	2	0.2	ND				
3640	24.4	27.45			82	2	0.2	ND				
3641	27.45	30.5			171	3	0.2	ND				
3642	30.5	33.55			143	2	0.2	ND				
3643	33.55	36.6			60	4	0.2	ND				
3644	36.6	39.65			106	5	0.2	ND				
3645	39.65	42.7			73	2	0.2	ND				
3646	42.7	45.75			89	2	0.2	ND				
3647	45.75	48.8			333	2	0.4	ND				
3648	48.8	51.85			64	2	0.3	ND				
3649	51.85	54.9			213	4	0.4	ND				
3650	54.9	57.95			197	14	0.4	ND				
3651	57.95	61.0			67	25	0.4	ND				
3652	61.0	64.05			38	9	0.4	ND				
3653	64.05	67.1			68	8	0.4	ND				
3654	67.1	70.15			154	11	0.2	ND				
3655	70.5	73.2			615	42	0.2	ND				
3656	73.2	76.25			313	40	0.2	5				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 20

CLAIM : HED-89

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3754	6.1	9.15			88	1	0.1	5				
3755	9.15	12.2			185	1	0.1	10				
3756	12.2	15.25			140	1	0.1	10				
3757	15.25	18.3			81	1	0.1	15				
3758	18.3	21.35			39	1	0.1	10				
3759	21.35	24.4			13	1	0.1	10				
3760	24.4	27.45			21	1	0.1	10				
3761	27.45	30.5			67	1	0.1	20				
3762	30.5	33.55			35	1	0.1	10				
3763	33.55	36.6			58	1	0.1	10				
3764	36.6	39.65			395	1	0.3	15				
3765	39.65	42.7			330	1	0.3	10				
3766	42.7	45.75			305	1	0.5	15				
3767	45.75	48.8			230	5	0.5	20				
3768	48.8	51.85			175	3	0.2	15				
3769	51.85	54.9			275	13	0.3	10				
3770	54.9	57.95			255	13	0.1	5				
3771	57.95	61.0			270	24	0.2	10				
3772	61.0	64.05			235	11	0.4	50				
3773	64.05	67.1			235	22	0.3	15				
3774	67.1	70.15			210	7	0.1	30				
3775	70.15	73.2			124	3	0.1	15				
3776	73.2	76.25			144	14	0.1	10				
3777	76.25	79.3			146	7	0.1	15				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 21

CLAIM : HED-91

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3783	6.1	9.15			38	1	0.2	5				
3784	9.15	12.2			61	1	0.1	15				
3785	12.2	15.25			54	1	0.1	10				
3786	15.25	18.3			330	23	0.1	5				
3787	18.3	21.35			330	16	0.1	15				
3788	21.35	24.4			800	1	0.4	10				
3789	24.4	27.45			245	13	0.1	15				
3790	27.45	30.5			151	8	0.1	5				
3791	30.5	33.55			470	1	0.3	5				
3792	33.55	36.6			255	4	0.2	5				
3793	36.6	39.65			651	250	0.4	10				
3794	39.65	42.7			159	52	0.2	5				
3795	42.7	45.75			245	110	0.2	10				
3796	45.75	48.8			800	46	0.8	5				
3797	48.8	51.85			215	17	0.1	5				
3798	51.85	54.9			700	41	0.7	10				
3799	54.9	57.95			150	17	0.1	5				
3800	57.95	61.0			102	15	0.1	5				
3801	61.0	64.05			1200	41	1.1	5				
3802	64.05	67.1			1000	22	0.8	5				
3803	67.1	70.15			850	12	1.0	10				
3804	70.15	73.2			800	17	1.0	5				
3805	73.2	76.25			700	24	0.7	10				
3806	76.25	79.3			510	11	0.4	5				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 22

CLAIM HED-91

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3811	6.1	9.15	3.05		76	1	0.1	20				
3812	9.15	12.2	3.05		300	2	0.6	20				
3813	12.2	15.25	3.05		210	1	0.2	15				
3814	15.25	18.3	3.05		11	2	0.1	15				
3815	18.3	21.35	3.05		8	1	0.1	15				
3816	21.35	24.4	3.05		88	3	0.1	20				
3817	24.4	27.45	3.05		95	3	0.1	15				
3818	27.45	30.5	3.05		180	7	0.1	25				
3819	30.5	33.55	3.05		134	7	0.1	15				
3820	33.55	36.6	3.05		194	7	0.1	20				
3821	36.6	39.65	3.05		242	8	0.1	25				
3822	39.65	42.70	3.05		156	7	0.1	20				
3823	42.7	45.75	3.05		87	3	0.1	25				
3824	45.75	48.80	3.05		52	3	0.1	15				
3825	48.80	51.85	3.05		52	3	0.1	15				
3826	51.85	54.9	3.05		162	3	0.1	10				
3827	54.9	57.95	3.05		153	6	0.1	20				
3828	57.95	61.0	3.05		58	5	0.1	5				
3829	61.0	64.05	3.05		80	5	0.1	20				
3830	64.05	67.10	3.05		115	4	0.1	15				
3831	67.1	70.15	3.05		170	5	0.1	10				
3832	70.15	73.2	3.05		330	4	0.2	5				
3833	73.2	76.25	3.05		290	12	0.3	10				
3834	76.25	79.3	3.05		530	9	0.2	10				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 23

CLAIM : HED-99

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3839	4.1	6.1			225	8	0.3	5				
3840	6.1	9.15			385	25	0.3	5				
3841	9.15	12.2			380	19	0.4	5				
3842	12.2	15.25			8	3	0.2	15				
3843	15.25	18.3			27	5	0.4	10				
3844	18.3	21.35			28	2	0.2	15				
3845	21.35	24.4			18	2	0.1	5				
3846	24.4	27.45			12	2	0.1	30				
3847	27.45	30.5			18	1	0.1	10				
3848	30.5	33.55			15	1	0.1	5				
3849	33.55	36.6			9	1	0.1	20				
3850	36.6	39.65			17	2	0.1	5				
3851	39.65	42.7			10	1	0.1	25				
3852	42.70	45.75			9	2	0.1	20				
3853	45.75	48.8			11	1	0.1	5				
3854	48.8	51.85			9	1	0.1	10				
3855	51.85	54.9			8	1	0.1	10				
3856	54.9	57.95			10	1	0.3	10				
3857	57.95	61.00			8	2	0.1	10				
3858	61.00	64.05			15	2	0.1	15				
3859	64.05	67.10			7	1	0.1	15				
3860	67.10	70.15			12	2	0.1	15				
3861	70.15	73.2			61	5	0.1	15				
3862	73.20	76.25			10	3	0.1	20				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 24

CLAIM : HED-66

(METRES)

ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3546	3.05	6.10			170	32	0.8	ND				
3547	6.10	9.15			48	14	0.6	ND				
3548	9.15	12.2			52	7	0.2	ND				
3549	12.2	15.25			93	4	0.2	ND				
3550	15.25	18.3			100	12	0.2	ND				
3551	18.30	21.35			47	3	3.0	ND				
3552	21.35	24.4			45	7	0.2	ND				
3553	24.4	27.45			153	5	0.2	ND				
3554	27.45	30.50			158	6	0.3	ND				
3555	30.50	33.55			92	4	0.2	ND				
3556	33.55	36.60			77	4	0.2	ND				
3557	36.60	39.65			57	3	0.2	ND				
3558	39.65	42.70			58	3	1.8	ND				
3559	42.70	45.75			63	3	0.2	ND				
3560	45.75	48.80			82	4	0.2	ND				
3561	48.80	51.85			76	10	0.6	ND				
3562	51.85	54.90			70	6	0.2	ND				
3563	54.90	57.95			60	5	0.2	ND				
3564	57.95	61.0			48	3	0.2	ND				
3565	61.0	64.05			143	9	0.6	ND				
3566	64.05	67.1			108	3	0.2	ND				
3567	67.1	70.15			116	4	1.6	ND				
3568	70.15	73.2			99	7	0.4	ND				
3569	73.2	76.25			94	5	1.3	ND				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 25

CLAIM : HED-58

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3570	3.05	6.10			41	3	3.8	ND				
3571	6.10	9.15			28	4	1.0	ND				
3572	9.15	12.20			22	4	0.4	ND				
3573	12.20	15.25			17	4	0.2	ND				
3574	15.25	18.30			37	4	0.6	ND				
3575	18.30	21.35			15	3	0.3	ND				
3576	21.35	24.40			12	3	1.3	ND				
3577	24.40	27.45			12	3	0.6	ND				
3578	27.45	30.50			20	3	0.2	ND				
3579	30.50	33.55			18	4	0.3	ND				
3580	33.55	36.60			33	6	0.3	ND				
3581	36.60	39.65			38	2	0.4	ND				
3582	39.65	42.70			34	3	0.2	ND				
3583	42.70	45.75			59	6	0.2	ND				
3584	45.75	48.80			40	2	0.2	ND				
3585	48.80	51.85			26	6	0.3	ND				
3586	51.85	54.90			36	4	0.4	ND				
3587	54.90	57.95			25	4	0.3	ND				
3588	57.95	61.0			28	3	0.3	ND				
3589	61.0	64.05			26	4	1.0	ND				
3590	64.05	67.1			46	4	0.5	ND				
3591	67.1	70.15			163	11	0.7	ND				
3592	70.15	73.20			116	6	1.0	ND				
3593	73.20	76.25			92	7	0.8	ND				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 26

CLAIM : HED-54

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3349	3.05	6.1			320	6	1.2	ND				
3350	6.1	9.15			340	4	2.4	ND				
3351	9.15	12.2			300	5	0.7	ND				
3352	12.2	15.25			200	3	1.0	15				
3353	15.25	18.3			128	4	0.5	ND				
3354	18.3	21.35			140	4	4.3	ND				
3355	21.35	24.4			220	3	0.6	ND				
3356	24.4	27.45			94	3	0.2	ND				
3357	27.45	30.5			108	4	0.2	ND				
3358	30.5	33.55			200	4	0.5	ND				
3359	33.55	36.6			86	4	0.2	ND				
3360	36.6	39.65			280	4	0.4	5				
3361	39.65	42.7			120	3	0.3	ND				
3362	42.7	45.75			108	5	0.2	ND				
3363	45.75	48.8			174	5	0.4	ND				
3364	48.8	51.85			270	6	0.3	ND				
3365	51.85	54.9			152	11	0.2	ND				
3366	54.9	57.95			120	14	0.2	ND				
3367	57.95	61.0			88	5	0.2	ND				
3368	61.0	64.05			400	5	1.0	ND				
3369	64.05	67.1			310	10	1.2	ND				
3370	67.1	70.15			87	11	0.6	ND				
3371	70.15	73.2			42	5	0.2	ND				
3372	73.2	76.25			35	5	0.2	ND				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 27

CLAIM : HED-51

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm	ppm	ppm	ppb				
	FROM	TO			Cu	Mo	Ag	Au				
3498	6.1	9.15			1000	11	0.5	20				
3499	9.15	12.2			3800	13	1.4	75				
3500	12.2	15.25			2400	15	1.4	65				
3501	15.25	18.3			490	8	0.1	10				
3502	18.3	21.35			200	12	0.5	ND				
3503	21.35	24.4			810	25	1.0	10				
3504	24.4	27.45			340	20	0.4	15				
3505	27.45	30.5			310	17	0.4	5				
3506	30.5	33.55			230	18	0.3	5				
3507	33.55	36.6			156	9	0.4	ND				
3508	36.6	39.65			250	13	0.2	ND				
3509	39.65	42.7			270	12	0.2	5				
3510	42.7	45.75			192	12	0.2	ND				
3511	45.75	48.8			305	9	0.4	ND				
3512	48.8	51.85			230	8	0.2	ND				
3513	51.85	54.9			330	9	0.6	10				
3514	54.9	57.95			240	8	0.4	5				
3515	61.0	64.05			480	7	0.7	5				
3516	64.05	67.1			3000	37	2.0	50				
3517	67.1	70.15			1220	36	1.0	65				
3518	70.15	73.2			840	43	0.6	15				
3519	73.2	76.25			600	103	0.6	10				
3520	76.25	79.3			670	52	1.0	10				
3521	79.3	82.35			420	48	0.7	5				
3522	82.35	85.4			680	69	1.0	10				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 28

CLAIM : HED-1-3

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3378	6.1	9.15			179	8	1.6	ND				
3379	9.15	12.20			56	2	0.4	10				
3380	12.20	15.25			69	3	0.5	5				
3381	15.25	18.30			55	2	0.2	5				
3382	18.30	21.35			57	2	0.6	ND				
3383	21.35	24.40			61	1	0.3	10				
3384	24.40	27.45			54	1	0.3	5				
3385	27.45	30.50			47	2	0.3	5				
3386	30.50	33.55			87	1	0.3	ND				
3387	33.55	36.60			65	2	0.2	5				
3388	36.60	39.65			50	1	0.3	5				
3389	39.65	42.70			520	17	2.4	15				
3390	42.70	45.75			1265	18	2.2	40				
3391	45.75	48.80			795	9	1.3	20				
3392	48.80	51.85			505	5	0.8	20				
3393	51.85	54.90			355	6	0.6	15				
3394	54.90	57.95			435	28	0.8	20				
3395	57.95	61.0			379	30	0.6	20				
3396	61.0	64.05			535	21	0.6	30				
3397	64.05	67.10			490	32	0.8	15				
3398	67.10	70.15			350	16	0.8	10				
3399	70.15	73.20			393	19	0.7	60				
3400	73.20	76.25			283	40	0.4	10				
3401	76.25	79.30			690	29	1.6	30				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. : 29

CLAIM : HED-20

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Ag	ppm Cu	ppm Mo	ppb Au				
	FROM	TO										
3434	3.05	6.15			1.2	200	2	ND				
3435	6.1	9.15			0.7	260	3	5				
3436	9.15	12.2			0.3	230	1	20				
3437	12.2	15.25			0.7	188	2	ND				
3438	15.25	18.3			0.5	141	1	ND				
3439	18.3	21.35			0.3	330	3	ND				
3440	21.35	24.4			0.2	185	1	ND				
3441	24.4	27.45			0.6	77	2	ND				
3442	27.45	30.5			0.6	160	1	ND				
3443	30.5	33.55			0.3	120	4	ND				
3444	33.55	36.6			0.3	148	5	ND				
3445	36.6	39.65			0.4	160	5	ND				
3446	39.65	42.7			0.2	174	4	ND				
3447	42.7	45.75			0.4	175	8	ND				
3448	45.75	48.8			0.4	310	3	ND				
3449	48.8	51.85			0.3	285	6	ND				
3450	51.85	54.9			0.6	620	6	5				
3451	54.9	57.95			0.3	340	7	ND				
3452	57.95	61.0			1.1	400	6	ND				
3453	61.0	64.05			0.5	310	9	ND				
3454	64.05	67.1			0.8	200	5	ND				
3455	67.1	70.15			0.5	220	9	ND				
3456	70.15	73.2			0.2	194	8	ND				
3457	73.2	76.25			0.2	160	9	ND				
3458	76.25	79.3			0.5	225	11					

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. 30

CLAIM : HED-21

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Ag	ppm Cu	ppm Mo	ppb Au				
	FROM	TO										
3406	6.1	9.15			0.2	65	4	ND				
3407	9.15	12.2			0.7	60	5	ND				
3408	12.2	15.25			0.4	52	1	ND				
3409	15.25	18.3			0.6	67	3	ND				
3410	18.3	21.35			0.4	138	2	ND				
3411	21.35	24.4			0.3	175	3	ND				
3412	24.4	27.45			0.5	65	1	ND				
3413	27.45	30.5			0.2	50	3	ND				
3414	30.5	33.55			0.2	64	1	ND				
3415	33.55	36.6			0.4	75	3	ND				
3416	36.6	39.65			0.4	73	2	ND				
3417	39.65	42.7			0.2	60	3	ND				
3418	42.7	45.75			0.3	67	1	ND				
3419	45.75	48.8			0.2	55	3	ND				
3420	48.8	51.85			0.2	65	2	10				
3421	51.95	54.9			1.2	120	12	ND				
3422	54.9	57.95			0.8	240	5	5				
3423	57.95	61.0			1.0	181	12	5				
3424	61.0	64.05			1.2	201	7	5				
3425	64.05	67.1			0.7	130	6	10				
3426	67.1	70.15			0.6	192	6	5				
3427	70.15	73.2			0.4	220	10	10				
3428	73.2	76.25			0.6	153	5	15				
3429	76.25	79.3			0.5	240	7	ND				

ANACONDA Canada Exploration Ltd.

DRILL HOLE SAMPLE RECORD

PROPERTY : HED

HOLE No. 33

CLAIM : HED-55

(METRES) ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	ppm Cu	ppm Mo	ppm Ag	ppb Au				
	FROM	TO										
3220	3.05	6.10			84	4	2.9	ND				
3221	6.10	9.15			49	9	0.3	ND				
3222	9.15	12.20			62	2	0.6	ND				
3223	12.20	15.25			48	7	0.3	ND				
3224	15.25	18.30			60	2	0.4	ND				
3225	18.30	21.35			45	3	0.2	ND				
3226	21.35	24.40			40	6	0.6	ND				
3227	24.40	27.45			56	3	0.4	ND				
3228	27.45	30.50			48	6	0.4	ND				
3229	30.50	33.55			33	3	0.4	ND				
3230	33.55	36.60			23	7	1.2	ND				
3231	36.60	39.65			30	3	0.4	ND				
3232	39.65	42.70			114	7	0.3	ND				
3233	42.70	45.75			41	3	0.3	ND				
3234	45.75	48.80			40	8	0.2	ND				
3235	48.80	51.85			44	4	0.2	ND				
3236	51.85	54.90			28	9	0.2	ND				
3237	54.90	57.95			28	4	0.2	ND				
3238	57.95	61.0			21	8	0.2	ND				
3239	61.0	64.05			25	5	0.2	ND				
3240	64.05	67.1			31	8	0.3	ND				
3241	67.1	70.15			26	6	0.2	ND				
3242	70.15	73.20			27	7	0.6	ND				
3243	73.20	76.25			28	4	0.2	ND				

APPENDIX II
PERCUSSION DRILL LOGS

(HOLES 2,4,6 through 9, 11)

ANACONDA Canada Exploration Ltd.

PERCUSSION DRILL HOLE LOG

PROPERTY : HED

HOLE No. : 2

CLAIM : HED-52

ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	
	FROM	TO			
	1.50	3.05	1.55		Hornblende-biotite granodiorite
	3.05	6.10	3.05		Mafic dyke
	6.10	9.15	3.05		Aplite 2% chalcopyrite, subordinate malachite, chalcocite and molybdenite
	9.15	12.20	3.05		Hornblende-biotite granodiorite, subordinate chalcopyrite, bornite, molybdenite
	12.20	15.25	3.05		Hornblende-biotite granodiorite, subordinate molybdenite, minor chalcopyrite
	15.25	18.30	3.05		Hornblende-biotite granodiorite, minor molybdenite
	18.30	21.30	3.05		Hornblende-biotite granodiorite, trace molybdenite
	21.30	30.5	9.25		Hornblende-biotite granodiorite
	30.5	33.55			Leucocratic hornblende-biotite granodiorite, trace chalcopyrite
	33.55	39.65	6.30		Leucocratic hornblende-biotite granodiorite, minor chalcopyrite and molybdenite
	39.65	42.70	3.05		Hornblende-biotite granodiorite, minor chalcopyrite
	42.70	61.00	18.3		Leucocratic hornblende-biotite granodiorite
	61.00	64.05	3.05		Leucocratic hornblende-biotite granodiorite trace molybdenite, chalcopyrite
	64.05	67.1	3.05		Hornblende-biotite granodiorite, leucocratic, trace molybdenite.

ANACONDA Canada Exploration Ltd.

PERCUSSION DRILL HOLE LOG

PROPERTY : HED

HOLE No. : 4

CLAIM : HED-52

ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	
	FROM	TO			
	4.0	22.30	18.30		Hornblende-biotite granodiorite
	22.30	25.35	3.05		Biotite-(Hornblende) granodiorite
	25.35	28.40	3.05		Biotite-(hornblende) granodiorite
					subordinate chalcopyrite, minor molybdenite
	28.40	31.45	3.05		Hornblende-biotite granodiorite
	31.45	34.5	3.05		Hornblende-biotite granodiorite, minor chalcopyrite
	34.5	37.55	3.05		Biotite-(Hornblende) granodiorite
	37.55	40.60	3.05		Biotite-(Hornblende) granodiorite
					0.5% chalcopyrite, 0.5% molybdenite
	40.6	43.65	3.05		Hornblende-biotite granodiorite
					trace chalcopyrite, molybdenite.
	43.65	46.70	3.05		Hornblende-biotite granodiorite
					0.5% chalcopyrite, 0.5% molybdenite
	46.70	49.75	3.05		Hornblende-biotite granodiorite.
					minor molybdenite, trace chalcopyrite
	49.75	58.90	9.15		Hornblende-biotite granodiorite
	58.90	61.95	3.05		Biotite granodiorite, 0.5% chalcopyrite,
					subordinate molybdenite.
	61.95	65.00	3.05		Biotite-(Hornblende) granodiorite
					0.2% molybdenite, minor chalcopyrite
	65.00	68.05	3.05		Biotite-(hornblende) granodiorite
					0.4% molybdenite, 0.4% chalcopyrite

ANACONDA Canada Exploration Ltd.

PERCUSSION DRILL HOLE LOG

PROPERTY : HED

HOLE No. : 6

CLAIM : HED-53

ASSAY

ROCK GEOCHEM.

SAMPLE NO.	FOOTAGE		WIDTH	RECOV.	
	FROM	TO			
	3.05	6.10	3.05		Hornblende-biotite granodiorite, minor chalcopyrite and molybdenite
	6.10	9.15	3.05		Hornblende-biotite granodiorite
	9.15	12.20	3.05		Hornblende-biotite granodiorite, trace chalcopyrite
	12.20	15.25	3.05		Hornblende-biotite granodiorite, minor molybdenite
	15.25	18.30	3.05		Biotite-Hornblende granodiorite, minor chalcopyrite
	18.30	21.35	3.05		Biotite-Hornblende granodiorite, 1% malachite, minor molybdenite
	21.35	24.40	3.05		Biotite-hornblende granodiorite, subordinate malachite, azurite, trace molybdenite
	24.4	27.45	3.05		Biotite-hornblende granodiorite, trace malachite
	27.45	30.50	3.05		Quartz-rich biotite granodiorite subordinate molybdenite.
	30.50	42.70	12.2		Leucocratic quartz-rich biotite-hornblende granodiorite.
	42.70	51.85	9.15		Quartz-rich biotite (hornblende) granodiorite 0.1% molybdenite, minor chalcopyrite
	51.85	70.15	18.30		Biotite-hornblende granodiorite
	70.15	76.25	6.10		Biotite granodiorite 0.5% chalcopyrite - minor malachite
	76.25	85.40	9.15		Quartz-rich biotite granodiorite, trace malachite.

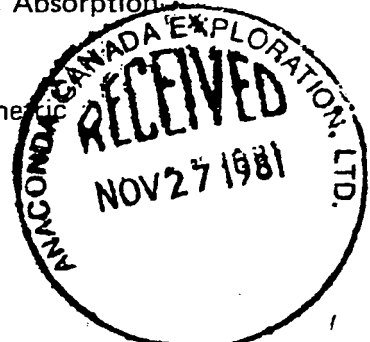


BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVE., NORTH VANCOUVER, B.C. V7P 2R5 PHONE: 985-0681 TELEX: 04-352667

Fraction used for analysis: Rocks - 100 mesh; soils/sediments - 80 mesh unless otherwise noted.

ELEMENT	EXTRACTION	METHOD OF ANALYSIS
Cu, Pb, Zn, Mo, Ag, Cd, Ni, Co, Mn, Fe	_____ Hot Lefort Aqua Regia _____ Multi Acid	Atomic Absorption
U	_____ Hot Conc HNO ₃ _____ Hot Multi-Acid _____ 1% Sodium Bicarbonate; 20°C _____ Basic Oxidizing; 20°C _____ 1% Acetic; 20°C _____ 0.1N HNO ₃ ; 20°C _____	Fluorimeter
W	Basic oxidizing fusion	Delayed Neutron Activation
F	Basic Fusion	Colorimetric
Au, Pt, Pd	Fire Assay and Hot Aqua Regia	Citrate Buffer-Specific Ion
As	HC10 ₄ - HNO ₃ Arsine	Atomic Absorption
Hg	Aqua Regia	Colorimetric
Sn, Sb, Ba, Rb, Sr, Y Zr, Nb, La, Ce, Ti	_____	Closed Cell, Flameless Atomic Absorption
Th, Se, Ta, Ga, In	_____	Energy dispersive XRF
Bi	_____ Hot Conc HNO ₃ _____ Multi Acid	Discrete angle/cathode XRF
V, Be, Li	Multi Acid	Atomic Absorption
Cr	Sodium Peroxide Fusion	Atomic Absorption
Tl, Re	Multi Acid + Organic Extraction	Atomic Absorption
B	_____	Emission Spec
P	_____ Fusion + H ₂ SO ₄	Colorimetric
S	Multi Acid	Colorimetric
WHOLE ROCK ANALYSIS		Leco Induction Furnace
SiO ₂ P ₂ O ₅	Multi Acid + Fusion	Gravimetric
K ₂ O Na ₂ O	Multi Acid + Fusion	Atomic Emission
CaO MgO MnO Fe Al ₂ O ₃	Multi Acid + Fusion	Atomic Absorption
TiO ₂	Multi Acid + Fusion	Colorimetric
S	_____	Leco Induction Furnace
Other:		





LEGEND

- ANACONDA 1981 - Percussion Drill Hole
- PLACER 1970 - Percussion Drill Hole
- ... ANACONDA 1981 - Grid outline
- HUB - O+OO control of each grid
- 99 CLAIM NUMBER
- PROPERTY BOUNDARY
- CLAIM LINE
- PLACER 1970 - Grid line
- ANACONDA 1981 - Access road
- PLACER 1970 - Access road
- CREEK

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT
9929
NO.

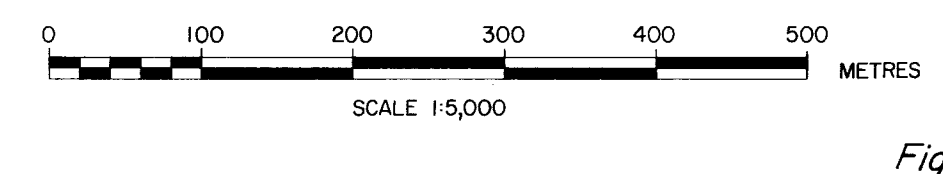
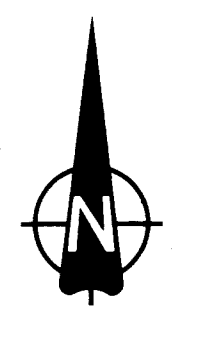


Fig 2

ANACONDA Canada Exploration Ltd. ▲

HED CLAIM GROUP
**PERCUSSION DRILL HOLES
&
ACCESS ROADS
LOCATION MAP**
TO ACCOMPANY ASSESSMENT REPORT BY: L. RICCIO

compilation by: L. RICCIO	drawn by: KGN	date: NOVEMBER, 1981
scale: 1:5,000	n.t.s. 92-H/9	drawing no. of