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REPORT ON THE 1995 DRILL PROGRAM -NAK 95-1/95-2 M.C.'s.

HERA RESOURCES INC.-NAK PROJECT

Omineca Mining Division

Babine Lake Area, B.C.

Lat: 55°17' N  
Long. 126°14' W

NTS 93M/8E/8W

Owner HERA RESOURCES INC.

Report by B.E. Spencer P.Eng  
January 22, 1996

FILMED

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

24,273

## TABLE OF CONTENTS

	<b>Page</b>
<b>Introduction</b>	<b>1</b>
<b>Property Location and Access</b>	<b>1</b>
<b>History</b>	<b>2</b>
<b>Geology</b>	<b>3</b>
<b>Summary and Conclusions</b>	<b>4</b>
<b>Appendix</b>	
<b>Cost Statement</b>	<b>A-1</b>
<b>Statement of Qualifications</b>	<b>A-2</b>
<b>Diamond Drill Log Summary and Assay Results DDH's 95-1 to 95-43</b>	
<b>Maps and Figures</b>	
<b>Figure 1</b>	<b>Index Map : Claim Map</b>
<b>Figure 2</b>	<b>Babine Lake Area-Regional Geological Setting</b>
<b>Figure 3</b>	<b>Diamond Drill Section 48N</b>
<b>Figure 4</b>	<b>Diamond Drill Section 50N</b>
<b>Figure 5</b>	<b>Diamond Drill Section 52N</b>
<b>Figure 6</b>	<b>Chargeability-21 Point Triangular Filter</b>
<b>Figure 7</b>	<b>Total Field Magnetic Contours</b>
<b>Plate 1</b>	<b>Diamond Drill Location Map (In Pocket)</b>

## INTRODUCTION

Hera Resources Inc. optioned a porphyry copper-gold prospect located northeast of Smithers B.C. in the fall of 1994. During 1994 a linecutting and Induced Polarization survey were completed. This program was expanded in 1995 and a magnetometer survey completed over the same area. This work outlined a major I.P. anomaly indicative of an intrusive system flanked by a pyrite halo.

During June to October of 1995 forty three B.Q. Wireline diamond drill holes totalling 8007.3 meters were drilled on the Nak 95-1 and Nak 95-2 mineral claims to evaluate this anomaly. Drill core is stored on property.

This report discusses the results of this program

## PROPERTY LOCATION AND ACCESS

The property consists of seventeen mineral claims as tabulated below:

CLAIM NAME	UNITS	RECORD #	EXPIRT DATE
Nak 95-1	20	333958	Feb.16,2001
Nak 95-2	20	333959	Feb.17,2001
Nak 95-3	20	333960	Feb.18,2001
Nak 4	14	308552	April 9,2005
Nak 5	20	308553	April 9,2005
Nak 6	18	332417	Nov.6,2000
Nak 7	18	332418	Nov.6,2000
Nak 8	20	332419	Nov.8,2000
Nak 9	20	332420	Nov.7,2000
Nak10	12	332421	Nov.7,2000
Nak 11	18	332422	Nov.6,2000
Pete 1	1	332408	Nov 6,1996
Pete 2	1	332409	Nov.6,1996
Bland 1	1	332407	Nov.6,1996
Bland 2	1	332410	Nov.6,1996
Snack	12	334345	March 20,2001
Snack 1	20	340828	Sept.27,2001

The claims are located some 2km. east of Nakinilerak Lake, in the Babine Lake area of west central British Columbia some 80 km. northeast of Smithers. They are situated in the Omineca Mining Division, NTS 93M/8E/8W at Latitude 55 17'N, Longitude 126 14'W. The property is at an elevation of 1000 meters and contains stands of merchantable timber. Pine is the dominant species in the valleys and spruce and balsam dominate the upper elevations. There is adequate water for drilling available from small creeks in the area during the summer months and several locations with year round water supply.

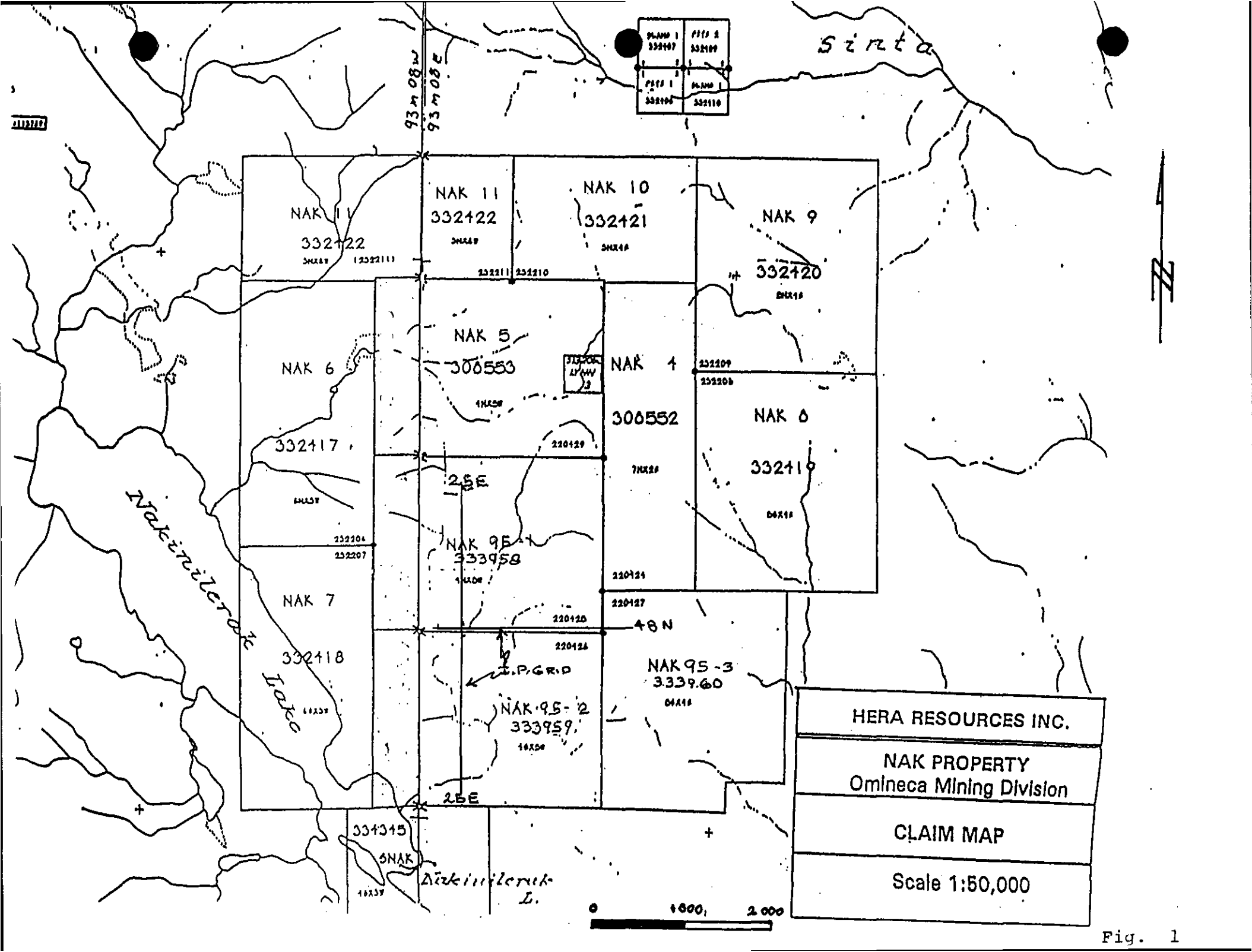


Fig. 1

Access to the claims during the 1995 drill program was via helicopter from Smithers B.C. Logging roads extend to the southwest end of Nakinileruk Lake and this site was utilized as a staging area for supplies to be flown into the campsite some five km. to the northeast. A second more convenient staging area located on Babine Lake, Smithers Landing, is located some 30 km south west of camp and was used extensively during the drill program. A network of old cat trails provided local access to many of the drill sites for personnel using an all terrain vehicle.

## **HISTORY**

The property was initially explored by Noranda Exploration Company during the period between 1960 to 1970. Noranda completed geophysical, geochemical and geological surveys and drilled 28 holes totaling 1837 meters. These holes are within the area of current interest.

In the early 1970's Ducanex Resources explored the Lynn claims and completed eight diamond drill holes totaling 481 meters. These claims are within the existing claim block but north of the area of interest.

In 1992-93 Tri Alpha Investments initiated a new grid on the ground but this program was halted prior to any additional work was completed.

Hera Resources Inc. optioned the claims in 1994 and commenced the present exploration program. Hera may acquire a 100% interest in the claims, subject to a 2%NSR with an end price of \$ 2M, by completing cash and share payments over a three year period. Outstanding payments of \$85,000.00 and the issuance of 100,000 shares of Hera remain.

## **GEOLOGY**

The regional geology of the area is described by N.C. Carter, G.E. Dirom and P.L. Ogryzlo in the recent edition of Porphyry Deposits of the Northwestern Cordillera of North America. Briefly the district is underlain by a northerly trending series of Tertiary intrusions composed of crowded biotite feldspar porphyry granodiorites. The granodiorites cut Mesozoic volcanic and sedimentary assemblages. These Babine porphyry intrusions host more than a dozen deposits and showings, including the Granisle and Bell Mines. These two mines produced 130 million tonnes of ore with recovered grades of 0.40%Cu, 0.15 grams of Au/t and 0.75 grams of Ag/t. A third deposit, which has not been developed to date, the Morrison, contains 190 million tonnes grading 0.40%Cu and 0.20 grams of Au/t.

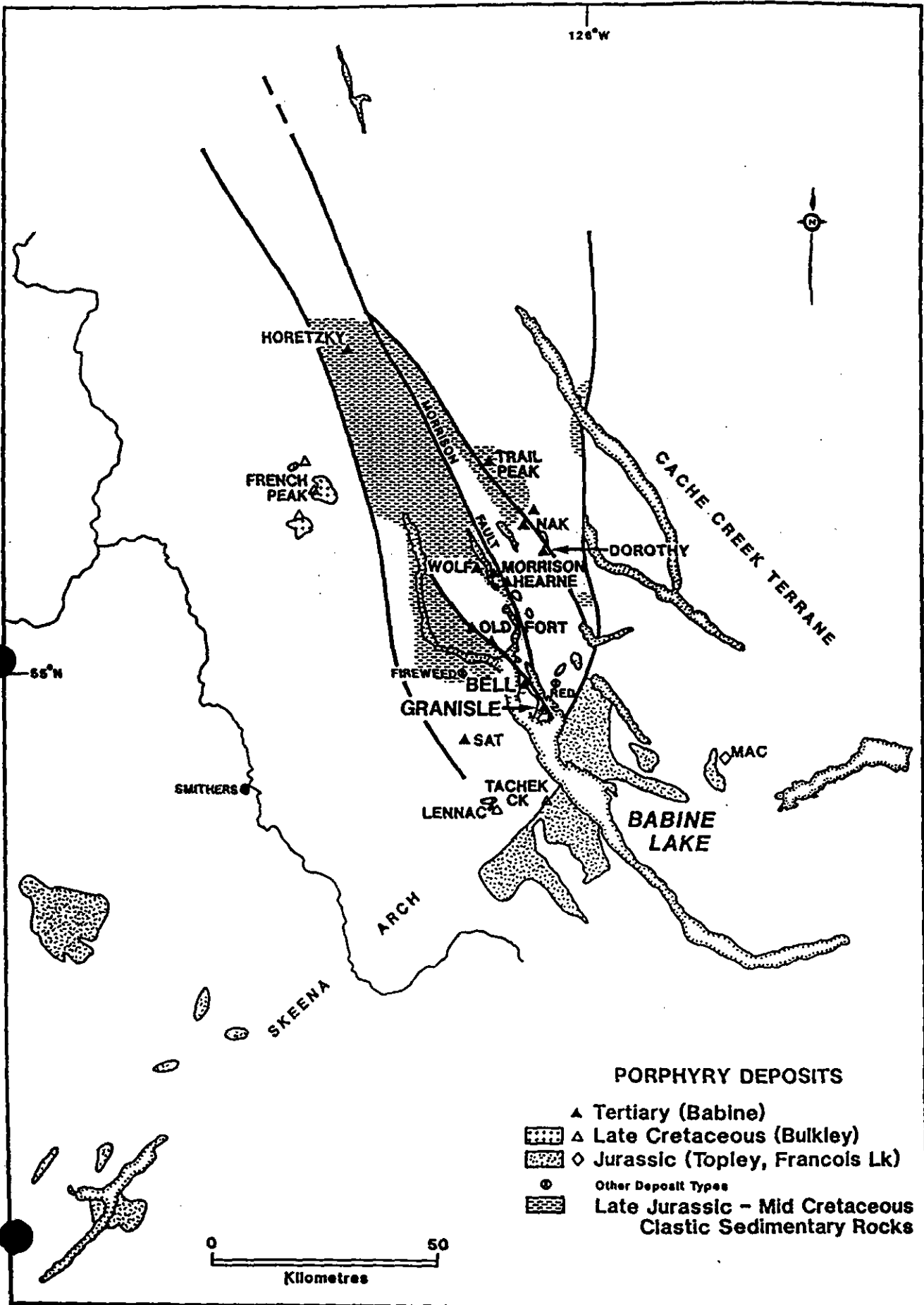


FIGURE 2. Babine Lake area — regional geological setting.

On the Nak property outcrops are sparse and in the creek valleys overburden can be in excess of 30 meters. The geology is therefore based on geophysical and diamond drill hole data. As indicated by the Induced Polarization survey, a circular zone of relatively low chargeability some 1600 meters in diameter has been outlined. This is flanked by a rim of high chargeability material. This was interpreted as large intrusive with a peripheral pyrite halo developed within the adjacent volcanic and sedimentary rocks. Diamond drilling by Noranda and Hera Resources has, in part, confirmed this interpretation. The central core consists primarily of Biotite Feldspar Porphyry, similar to the host of the Granisle and Bell deposits. Several phases of intrusive activity are indicated by dykes of various composition and alteration phases ranging from biotite to sericite.

A magnetometer survey outlined an area of high magnetic susceptibility coincident with the southern margin of the intrusive. This is believed to define a zone of alteration where secondary biotite and magnetite have formed at the expense of hornblende and primary biotite. Elsewhere on the claims, silicification, K-spar veining, argillic and sericite alteration styles have been recognized in association with fracture zones. There is insufficient data at this stage of exploration, however, to define broader alteration patterns.

Diamond drilling to date has identified two areas of mineralization. The first lies on the northwestern margin of the BFP intrusive where disseminated chalcopyrite and bornite occur within the intrusive and fracture controlled mineralization is contained within the adjacent volcanics. Diamond drill holes defining this zone are tabulated below:

D.D.H.#	Interval	Intersection	%Cu	PPB Au
95-1	20.8-196.7	175.9	.180	21.6
95-2	23.7-253.0	229.3	.248	55.4
95-4	19.8-213.4	193.6	.154	17.0
95-5	15.2-253.0	237.8	.151	22.9
95-21	131.5-539.5	408.0	.198	74.8
95-25	75.6-451.1	375.5	.222	43.2
95-26	9.1-356.6	347.5	.110	23.0
95-27	7.6-140.0	132.4	.196	8.9

This mineralized zone is some 700 meters in length and is a tabular body striking N20W and dipping 65E. The northern 150 meters of the zone is entirely within volcanic rocks whereas the southern portion consists of BFP and ribs of volcanics. The footwall of the southern portion is marked by a Pebble Dyke zone of probable hydrothermal origin. As the enclosed sections suggest it appears that drilling has tested the upper portion of the system with the better grade material and bulk of the mineralized BFP occurring at depth. It is possible this mineralization may be closer or at surface north of D.D.H. 25 where an assumed easterly striking structure truncates the B.F.P. Diamond drilling has not yet tested for a potential east-west segment of the zone. Geological reserves of 217 M tonnes grading 0.187%Cu and 39.8 PPB Au are estimated for this zone.

A second mineralized zone lies on strike and south of the north zone. Mineralization here is almost entirely within the volcanics and is bounded to the east by barren B.F.P and on the west by a zone of intensely altered Pebble Dykes. This dyke swarm dips to the east, similiar to the northern zone, and may be a continuation of the same structure. Holes defining this zone are tabulated below:

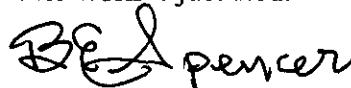
D.D.H.#	Intersection	Interval	%Cu	Ppb Au
95-12	36.0-135.6	99.6	.114	74.6
95-15	5.5-174.0	168.5	.352	645.6
95-17	121.9-298.4	176.5	.193	344.4
95-34	24.4-195.1	170.7	.147	101.7

Hole 95-16 encountered 134.2 meters of .097%Cu and 87.8 PPB Au at the bottom of the hole and this may represent the extension of the zone. The upper part of this hole encountered equigranular diorite and may be a later east-west dyke similiar to those observed on roadcuts along the east margin of the intrusive. Additional drilling is required to evaluate this area. Geological reserves for the south zone have been estimated at 45M tonnes of .190%Cu, 275 PPB Au.

### Summary and Conclusions

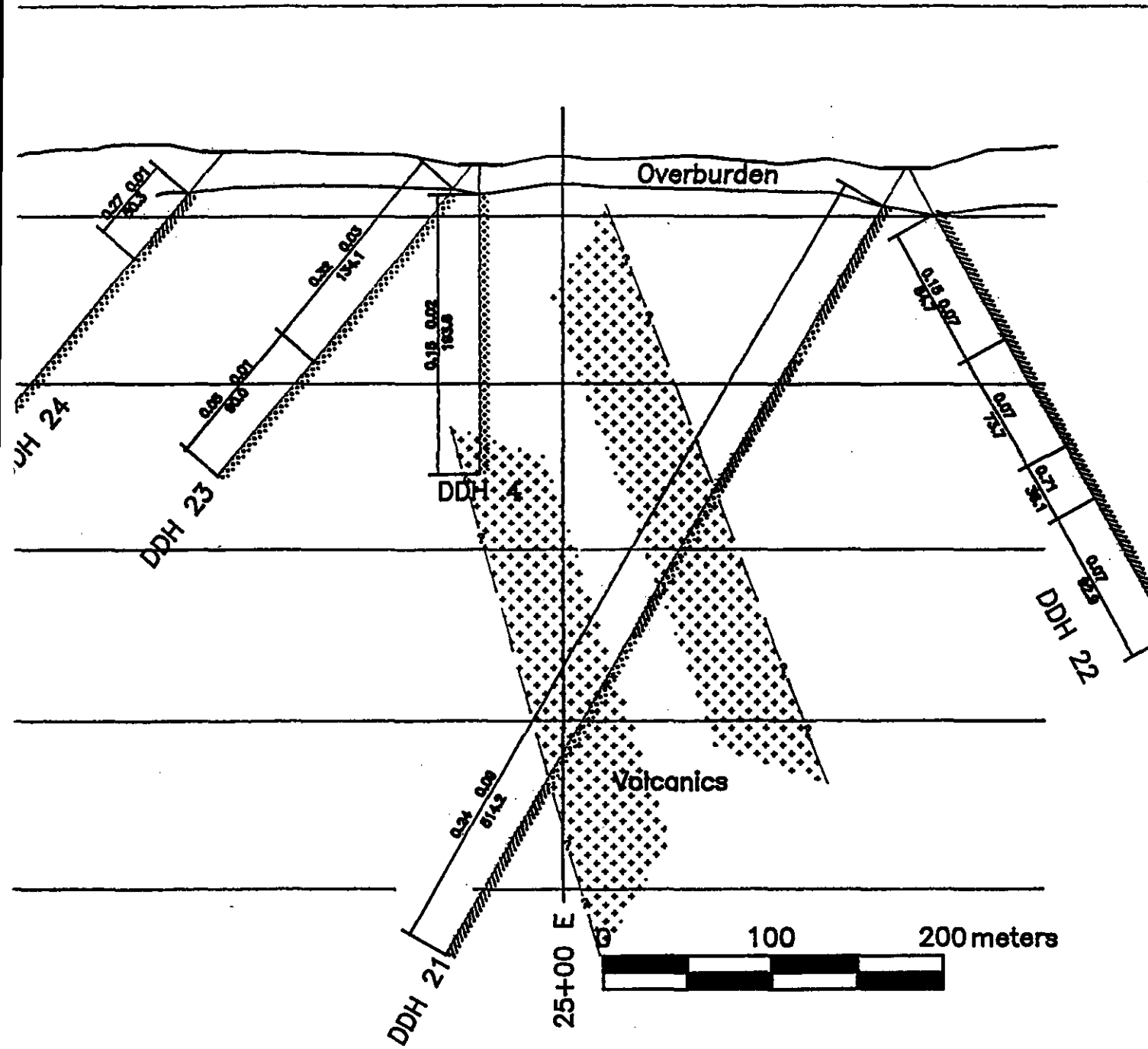
Exploration work done to date on the Nak Property has confirmed the presence of a major mineralized Babine- type intrusive system. Most of the system has yet to be evaluated. Diamond drilling in the overburden covered creek valley areas is the only effective exploration tool for these areas and further reconnaissance drilling is required here. The eastern margin of the intrusive has not been tested over the southern portion and a soil geochemical copper anomaly of 1500 ppm lies on this contact and wraps along the southern intrusive-volcanic contact. Hole 95-35 tested the north end of this anamoly and intersected 276.4 meters of .108%Cu, 102.0 PPB Au. Follow up drilling south of this hole is warranted. Large areas to the north and west of the current area of interest have not been examined. These areas may be amenable to soil geochemical and geological mapping exploration techniques as a first step in their evaluation. In summary results to date have been encouraging and further work is justified.

Report by

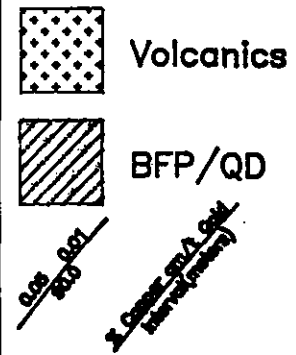
  
B.E. Spencer P.Eng

January 22, 1996





LEGEND



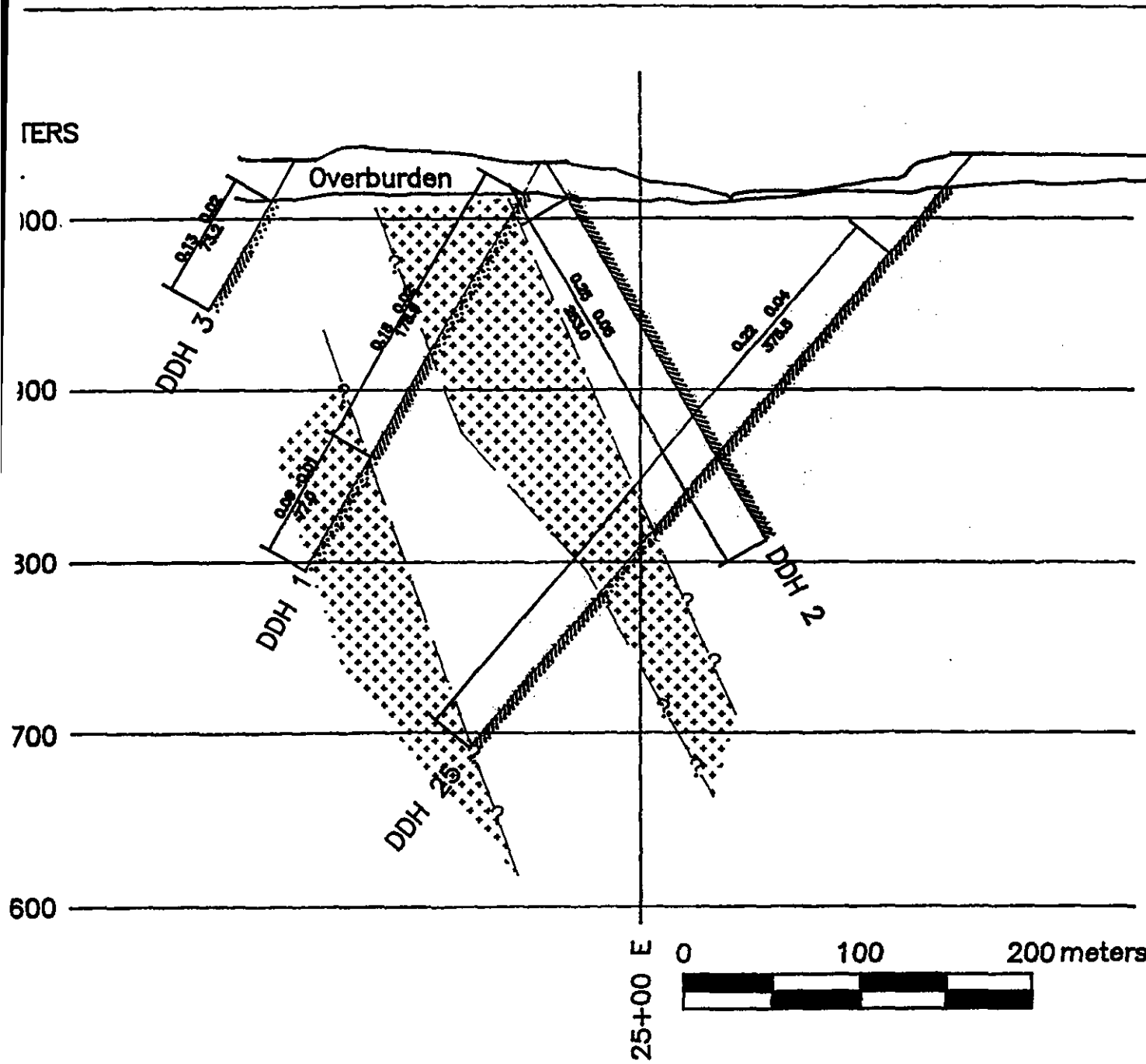
HERA RESOURCES INC.  
VANCOUVER BRITISH COLUMBIA

DW PHILIP MINING SERVICES  
NORTH VANCOUVER BRITISH COLUMBIA

Nak Lake Project  
Omenica Mining Division

GEOLOGY  
SECTION 48 N

Drwn by: DWP	Ck by:	
Appd by:	Date: Jan 1996	
SCALE	DRAWING NUMBER	REV
1:2 500	Figure 3	



**LEGEND**



Volcanics



BFP/QD



0.02 0.01 / 7.0  
 2.0000 0.01 / 0.04  
 Intersecting

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Nak Lake Project  
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**GEOLOGY  
 SECTION 50 N**

Drwn by: DWP

Ck by:

Appd by:

Date: Jan 1996

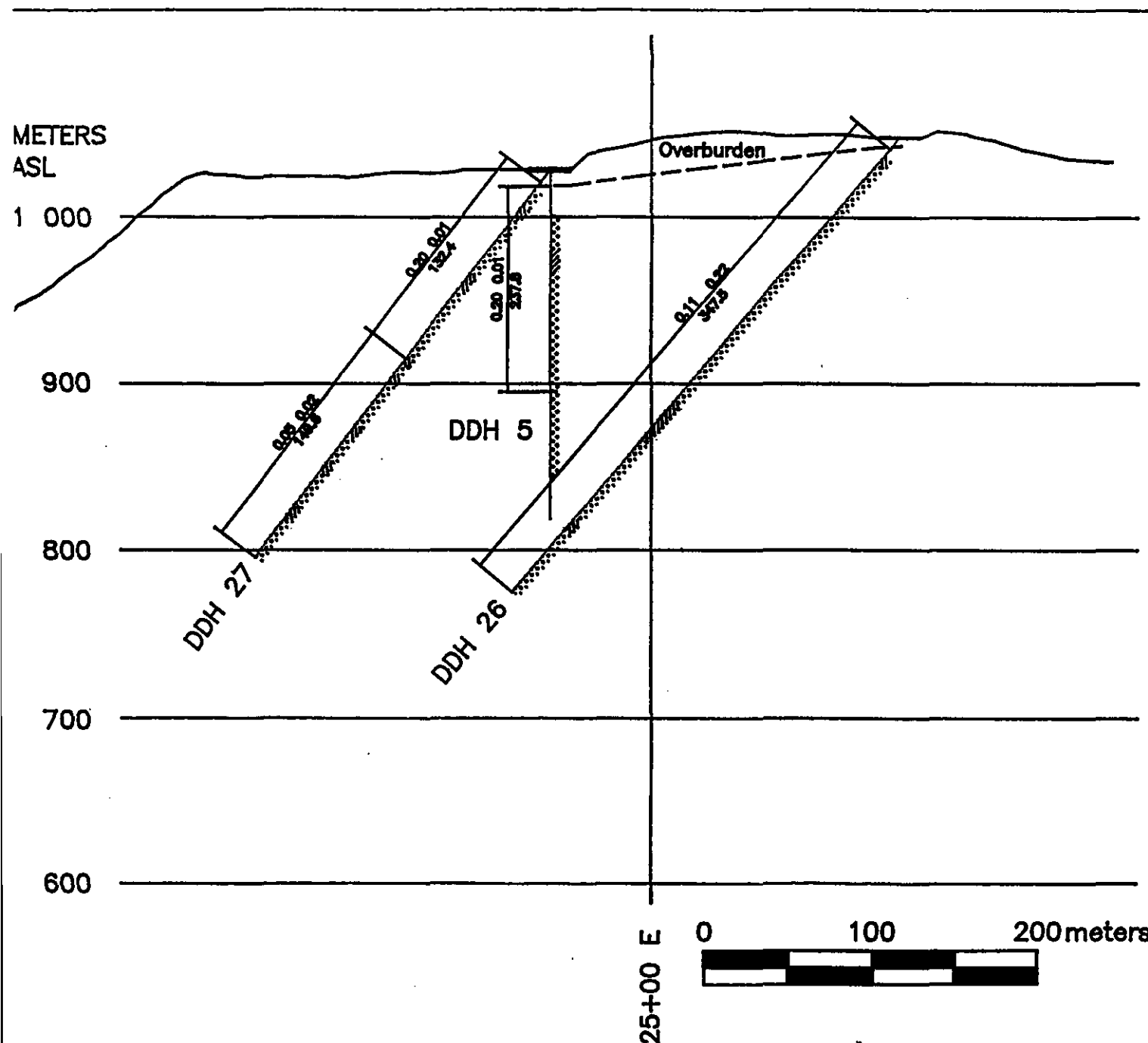
SCALE

DRAWING NUMBER





REV

1:2 500

Figure 4



**LEGEND**

-  Volcanics
-  BFP/QD
-  0.07 0.02 148.8
-  \* Copper BFL QD (Interpretation)

HERA RESOURCES INC.  
VANCOUVER BRITISH COLUMBIA

DW PHILIP MINING SERVICES  
NORTH VANCOUVER BRITISH COLUMBIA

Nak Lake Project  
Omenica Mining Division

**GEOLOGY  
SECTION 52 N**

Drwn by: DWP

Ck by:

Appd by:

Date: Jan 1996

SCALE

DRAWING NUMBER

RE

1:2 500

Figure 5

400E 800E 1200E 1600E 2000E 2400E 2800E 3200E 3600E 4000E 4400E

7200N

6800N

6400N

6000N

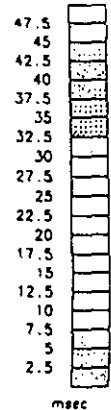
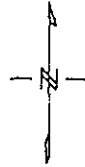
5600N

5200N

4800N

4400N

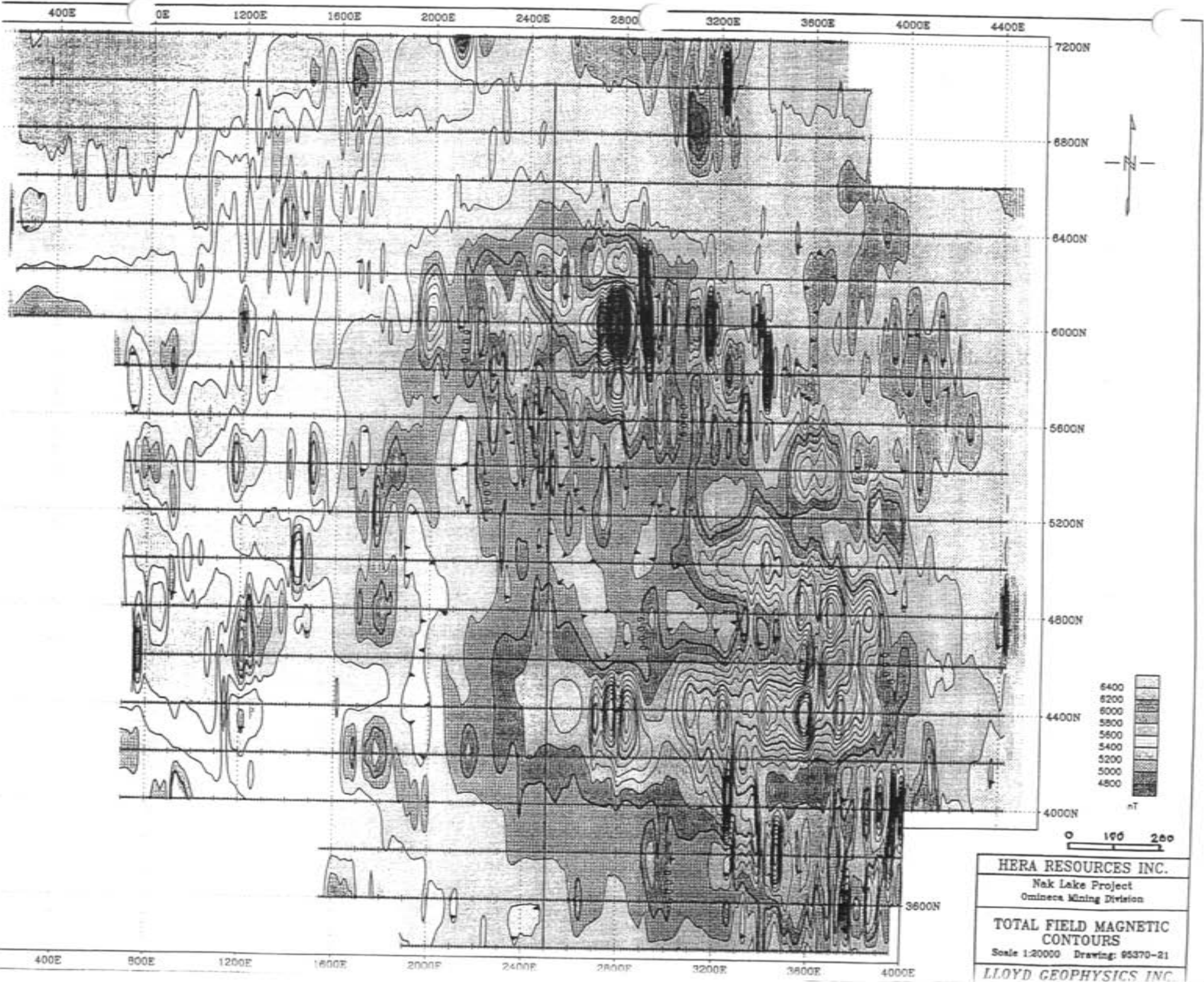
4000N



3600N

HERA RESOURCES INC.  
Nak Lake Project  
Ormeau Mining Division  
CHARGEABILITY 21 POINT  
TRIANGULAR FILTER  
Scale 1:20000 Drawing: 05370-22  
LLOYD GEORGE & SONS INC.

400E 800E 1200E 1600E 2000E 2400E 2800E 3200E 3600E 4000E



HERA RESOURCES INC.  
 Nak Lake Project  
 Omineca Mining Division

**TOTAL FIELD MAGNETIC CONTOURS**  
 Scale 1:20000 Drawing: 95370-21

LLOYD GEOPHYSICS INC.

Fig. 7

**APPENDIX**

## COST STATEMENT 1995 NAK DRILL PROJECT

### Diamond Drilling Costs

J.T. Thomas Diamond Drilling  
 June-October, 1995 43 BQ Wireline DDH's totalling 8007.3m \$681,129.33

### Transportation

Highland Helicopter  
 June-October, 1995 \$143,676.12  
 Mobilization/Demobilization \$10,710.31  
 Fuel \$19,193.90

Total Diamond Drilling-Transportation Costs \$854,709.66

Cost per meter \$106.74

### Distribution Of Costs

Claim	#DDH's	Footage	Cost	Cost Claimed
Nak 95-1	20	4231.3	\$480,929.00	\$70,400.00
Nak95-2	23	3776.0	\$429,180.00	\$64,400.00

## STATEMENT OF QUALIFICATIONS

I Bruce Everton Spencer of the City of Vancouver in the Province of British Columbia hereby certify as follows:

- 1) I am a Geological Engineer residing at #311 1770 West 12 th Avenue Vancouver, B.C. with office at the same address.
- 2) I am a registered Professional Engineer of the Province of British Columbia.
- 3) I am a graduate of the University of British Columbia with a degree of Bachelor of Applied Science (1958).
- 4) I have practised my profession as a geologist for more than thirty seven years.
- 5) I was personally involved in logging diamond drill core on the Nak Project for Hera Resources Inc. and reviewed the logs and drill core logged by the following qualified professional geologists:  
A.J.Pardoe, M.P. Dittrick, L. Lindinger and W. Thompson.

  
B.E. Spencer P.Eng.

January 22, 1996



## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-1  
 LAT. 50+07N  
 DEP. 24+37E  
 ELEV.

AZIMUTH 270  
 DIP 60  
 LENGTH 273.7m

Logged by A.Pardoe  
 Drilled June 8-10, 1995

FROM	TO	DESCRIPTION
0.0	21.3	Overburden/casing
21.3	26.9	Andesite: buff colored, fine grained. Broken core, recovery 47%.
26.9	31.7	Dyke: Feldspar porphyry, buff/green groundmass. Chloritic alteration. Diss. chalco. minor pyrite.
31.7	128.3	Andesite: Crystalline flows with minor tuff beds. Weak chloritic alteration. Chalco on fracture planes. Local bleached alteration zones.
128.3	196.7	BFP: Biotite feldspar porphyry. Moderate sericite alteration. Diss chalco, lesser bornite and pyrite. From 169.1-196.7 breccia section.
196.7	273.7	Meta Volcanics: Very fine grained rock. Possible altered tuffs. Minor BFP dykes.

E.O.H.

### Summary of Mineralization

20.8-31.7(10.9) .21 %Cu 9.08 PPB Au  
 31.7-128.8(67.9) .115%Cu 6.7 PPB Au  
 128.8-196.7(68.4) .208%Cu 46.1 PPB Au  
 196.7-273.7(77.0) .060 %Cu 13.9 PPB Au  
 20.8-196.7 (175.9) .18%Cu 21.6 PPB Au

NAK DDH 95-1							
SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
1	20.8	23.9	3.1	0.12	6	0.372	18.6
2	23.9	26.9	3	0.22	14	0.66	42
3	26.9	31.7	4.8	0.24	8	1.152	38.4
4	31.7	34.6	2.9	0.16	1	0.464	2.9
5	34.6	37.6	3	0.04	7	0.12	21
6	37.6	40.6	3	0.12	5	0.36	15
7	40.6	43.6	3	0.13	3	0.39	9
8	43.6	46.6	3	0.16	6	0.48	18
9	46.6	49.6	3	0.21	6	0.63	18
10	49.6	52.6	3	0.19	10	0.57	30
11	52.6	55.6	3	0.19	6	0.57	18
12	55.6	58.6	3	0.2	13	0.6	39
13	58.6	61.6	3	0.13	8	0.39	24
14	61.6	64.6	3	0.25	6	0.75	18
15	64.6	67.6	3	0.44	7	1.32	21
16	67.6	70.8	3.2	0.13	1	0.416	3.2
17	70.8	73.8	3	0.25	2	0.75	6
18	73.8	76.8	3	0.11	8	0.33	24
19	76.8	79.8	3	0.06	7	0.18	21
20	79.8	82.8	3	0.08	4	0.24	12
21	82.8	85.8	3	0.05	4	0.15	12
22	85.8	88.7	2.9	0.15	9	0.435	26.1
23	88.7	91.6	2.9	0.18	5	0.522	14.5
24	91.6	94.5	2.9	0.18	6	0.522	17.4
25	94.5	97.4	2.9	0.16	2	0.464	5.8
26	97.4	100.3	2.9	0.13	6	0.377	17.4
27	100.3	103.2	2.9	0.04	7	0.116	20.3
28	103.2	105.1	1.9	0.17	4	0.323	7.6
29	105.1	109.1	4	0.06	3	0.24	12
30	109.1	112.3	3.2	0.1	6	0.32	19.2
31	112.3	115.5	3.2	0.37	9	1.184	28.8
32	115.5	118.7	3.2	0.2	7	0.64	22.4
33	118.7	121.9	3.2	0.07	3	0.224	9.6
34	121.9	125.1	3.2	0.04	5	0.128	16
35	125.1	128.3	3.2	0.1	7	0.32	22.4
36	128.3	131.4	3.1	0.22	72	0.682	223.2
37	131.4	134.5	3.1	0.4	68	1.24	210.8
38	134.5	137.6	3.1	0.43	140	1.333	434
39	137.6	140.7	3.1	0.23	190	0.713	589
40	140.7	143.8	3.1	0.18	33	0.558	102.3
41	143.8	146.8	3	0.37	59	1.11	177
42	146.8	149.8	3	0.4	31	1.2	93
43	149.8	152.8	3	0.32	38	0.96	114
44	152.8	155.4	2.6	0.2	59	0.52	153.4
45	155.4	158	2.6	0.22	29	0.572	75.4
46	158	160.8	2.8	0.21	37	0.588	103.6
47	160.8	163.5	2.7	0.31	59	0.837	159.3
48	163.5	165.1	1.6	0.35	22	0.56	35.2
49	165.1	169.1	4	0.29	28	1.16	112
50	169.1	172.4	3.3	0.21	9	0.693	29.7
51	172.4	175.7	3.3	0.03	10	0.099	33
52	175.7	179	3.3	0.05	7	0.165	23.1
53	179	182.4	3.4	0.07	23	0.238	78.2

NAK 95-1

NAK DDH 95-1							
SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
54	182.4	186.5	4.1	0.05	10	0.205	41
55	186.5	189.2	2.7	0.13	40	0.351	108
56	189.2	192.8	3.6	0.03	12	0.108	43.2
57	192.8	196.7	3.9	0.18	34	0.702	132.6
58	196.7	200.4	3.7	0.1	23	0.37	85.1
59	200.4	204.1	3.7	0.09	19	0.333	70.3
60	204.1	207.5	3.4	0.07	40	0.238	136
61	207.5	210.9	3.4	0.03	12	0.102	40.8
62	210.9	212.8	1.9	0.31	55	0.589	104.5
63	212.8	214.7	1.9	0.05	17	0.095	32.3
64	214.7	218.2	3.5	0.08	20	0.28	70
65	218.2	221.8	3.6	0.09	10	0.324	36
66	221.8	224.9	3.1	0.09	16	0.279	49.6
67	224.9	228	3.1	0.1	17	0.31	52.7
68	228	231.1	3.1	0.04	8	0.124	24.8
69	231.1	234.2	3.1	0.02	7	0.062	21.7
70	234.2	237.3	3.1	0.02	7	0.062	21.7
71	237.3	240.4	3.1	0.09	7	0.279	21.7
72	240.4	243.5	3.1	0.02	24	0.062	74.4
73	243.5	245.6	2.1	0.03	12	0.063	25.2
74	245.6	247.7	2.1	0.06	11	0.126	23.1
75	247.7	250	2.3	0.02	7	0.046	16.1
76	250	254	4	0.07	9	0.28	36
77	254	257.2	3.2	0.02	6	0.064	19.2
78	257.2	260.4	3.2	0.02	5	0.064	16
79	260.4	263.6	3.2	0.05	13	0.16	41.6
80	263.6	266.7	3.1	0.02	6	0.062	18.6
81	266.7	270.2	3.5	0.02	3	0.07	10.5
82	270.2	273.7	3.5	0.05	7	0.175	24.5
		<b>23.9-273.7</b>	<b>252.9</b>	<b>0.142</b>	<b>18.956</b>	<b>35.922</b>	<b>4794</b>
<b>BFP/VOL</b>	<b>20.8</b>	<b>31.7</b>	<b>10.9</b>	<b>0.210</b>	<b>9.08</b>		
<b>META/VOL</b>	<b>31.7</b>	<b>128.8</b>	<b>67.9</b>	<b>0.115</b>	<b>6.70</b>		
<b>BFP</b>	<b>128.8</b>	<b>196.7</b>	<b>68.4</b>	<b>0.208</b>	<b>46.14</b>		
<b>META/VOL</b>	<b>196.7</b>	<b>273.7</b>	<b>77.0</b>	<b>0.060</b>	<b>13.93</b>		
<b>TOTAL</b>	<b>20.8</b>	<b>273.7</b>	<b>252.9</b>	<b>0.142</b>	<b>18.96</b>		
<b>BEST</b>	<b>20.8</b>	<b>172.4</b>	<b>151.6</b>	<b>0.194</b>	<b>21.52</b>		
	<b>20.8</b>	<b>196.7</b>	<b>175.9</b>	<b>0.180</b>	<b>21.64</b>		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-2  
LAT. 50+06N  
DEP. 24+41E  
ELEV. 1033

AZIMUTH 90  
DIP 60  
LENGTH 253.0 m

Logged by M.Dittrick  
Drilled June 10-12 1995

FROM	TO	DESCRIPTION
0.0	23.7	Overburden/casing
23.7	253.0	B.F.P. Biotite feldspar porphyry. Fine grained disseminated chalcopyrite>bornite>pyrite throughout Later BFP dykes at 148-166 and 237-247m. Chalco-bornite vein zone at 189-203m, shallow cut. Sericite alteration weak/moderate throughout. K Spar alteration dominant 91-121, 213-237m. Crackle brecciated texture from 189-203m.

### Summary of Mineralization

23.7	148.9(104.1)	.100%Cu	13.0PPB Au
148.9	253 (104.1)	.425%Cu	106.3 PPB Au
148.9	253.0 (104.1)	.303%Cu (Cut to 1.0%Cu)	
23.7	253.0 (229.3)	.248%Cu	55.4PPB Au

NAKDDH 95-2

SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	CUXINT	AUXINT
100	23.7	25.9	2.2	0.08	16	0.176	35.2
101	25.9	27.4	1.5	0.05	12	0.075	18
102	27.4	30.4	3	0.14	17	0.42	51
103	30.4	33.5	3.1	0.13	10	0.403	31
104	33.5	36.6	3.1	0.14	12	0.434	37.2
105	36.6	39.6	3	0.11	8	0.33	24
106	39.6	42.7	3.1	0.08	9	0.248	27.9
107	42.7	45.4	2.7	0.07	9	0.189	24.3
108	45.4	48	2.6	0.22	24	0.572	62.4
109	48	51.1	3.1	0.18	9	0.558	27.9
110	51.1	54.1	3	0.2	22	0.6	66
111	54.1	57.3	3.2	0.16	31	0.512	99.2
112	57.3	61	3.7	0.18	19	0.666	70.3
113	61	64	3	0.14	9	0.42	27
114	64	67.1	3.1	0.23	15	0.713	46.5
115	67.1	70.1	3	0.21	15	0.63	45
116	70.1	73.2	3.1	0.17	17	0.527	52.7
117	73.2	74.8	1.6	0.18	18	0.288	28.8
118	74.8	77	2.2	0.02	2	0.044	4.4
119	77	79.2	2.2	0.07	8	0.154	17.6
120	79.2	82.3	3.1	0.09	5	0.279	15.5
121	82.3	85.3	3	0.09	5	0.27	15
122	85.3	88.1	2.8	0.17	6	0.476	16.8
123	88.1	91	2.9	0.12	7	0.348	20.3
124	91	94.2	3.2	0.1	16	0.32	51.2
125	94.2	97.5	3.3	0.03	16	0.099	52.8
126	97.5	100.6	3.1	0.02	6	0.062	18.6
127	100.6	103.6	3	0.01	4	0.03	12
128	103.6	105.8	2.2	0.01	4	0.022	8.8
129	105.8	107.9	2.1	0.01	8	0.021	16.8
130	107.9	110.9	3	0.01	7	0.03	21
131	110.9	113.7	2.8	0.04	10	0.112	28
132	113.7	117	3.3	0.02	6	0.066	19.8
133	117	119.1	2.1	0.02	6	0.042	12.6
134	119.1	121	1.9	0.02	5	0.038	9.5
135	121	123	2	0.04	6	0.08	12
136	123	126.3	3.3	0.21	14	0.693	46.2
137	126.3	128	1.7	0.1	63	0.17	107.1
138	128	131.1	3.1	0.1	15	0.31	46.5
139	131.1	134.1	3	0.07	9	0.21	27
140	134.1	136.2	2.1	0.04	14	0.084	29.4
141	136.2	139.3	3.1	0.02	8	0.062	24.8
142	139.3	142.3	3	0.05	20	0.15	60
143	142.3	146.2	3.9	0.1	23	0.39	89.7
144	146.2	148.9	2.7	0.08	28	0.216	75.6
145	148.9	151.2	2.3	0.34	45	0.782	103.5
146	151.2	152.4	1.2	0.13	34	0.156	40.8
147	152.4	155.4	3	0.24	39	0.72	117
148	155.4	158.5	3.1	0.33	75	1.023	232.5
149	158.5	161.1	2.6	0.45	63	1.17	163.8
150	161.1	164.1	3	0.47	140	1.41	420

NAK 95-2

NAKDDH 95-2

SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	CUXINT	AUXINT
151	164.1	166.3	2.2	0.27	47	0.594	103.4
152	166.3	167.3	1	0.29	48	0.29	48
153	167.3	170.4	3.1	0.25	43	0.775	133.3
154	170.4	173.9	3.5	0.35	45	1.225	157.5
155	173.9	176.5	2.6	0.17	59	0.442	153.4
156	176.5	179.5	3	0.25	130	0.75	390
157	179.5	182.9	3.4	0.17	74	0.578	251.6
158	182.9	185.9	3	0.19	75	0.57	225
159	185.9	188.4	2.5	0.28	61	0.7	152.5
160	188.4	189.7	1.3	0.23	74	0.299	96.2
161	189.7	192.3	2.6	0.26	84	0.676	218.4
162	192.3	195.1	2.8	0.25	43	0.7	120.4
163	195.1	198.1	3	0.24	46	0.72	138
164	198.1	200.6	2.5	0.16	34	0.4	85
165	200.6	203.5	2.9	0.18	25	0.522	72.5
166	203.5	205.1	1.6	0.14	31	0.224	49.6
167	205.1	207.3	2.2	0.18	44	0.396	96.8
168	207.3	209.7	2.4	0.22	48	0.528	115.2
169	209.7	211	1.3	0.21	30	0.273	39
170	211	211.8	0.8	7.49	2540	5.992	2032
171	211.8	213	1.2	7.25	820	8.7	984
172	213	216.4	3.4	0.3	55	1.02	187
173	216.4	219.5	3.1	0.08	22	0.248	68.2
174	219.5	222.5	3	0.16	38	0.48	114
175	222.5	225.6	3.1	0.34	240	1.054	744
176	225.6	228.6	3	0.23	67	0.69	201
177	228.6	231.6	3	0.28	89	0.84	267
178	231.6	234.7	3.1	0.62	280	1.922	868
179	234.7	237.5	2.8	0.2	69	0.56	193.2
180	237.5	240.8	3.3	0.45	130	1.485	429
181	240.8	243.8	3	1.03	140	3.09	420
182	243.8	245.5	1.7	0.45	130	0.765	221
183	245.5	247.9	2.4	0.54	230	1.296	552
184	247.9	248.6	0.7	0.05	12	0.035	8.4
185	248.6	251.6	3	0.02	9	0.06	27
186	251.6	253	1.4	0.07	21	0.098	29.4
<b>E.O.H.</b>			229.3			56.797	12702
<b>BFP</b>	23.7	253	229.3	0.248	55.395		
	23.7	148.9	104.1	0.100	13.046		
<b>INC</b>	148.9	253	104.1	0.425	106.327		
<b>Cut to 1%</b>	148.9	253	104.1	0.303	13.046		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-3

LAT. 50+08N

DEP. 24+37E

ELEV. 1045

AZIMUTH 270

DIP 60

LENGTH 100.6m

Logged by A.Pardoe

Drilled June 13-15, 1995

FROM	TO	DESCRIPTION
0.0	39.6	Overburden/casing
39.6	60.0	Volcanics /Breccia Hetrolithic fragments rounded to sub-rounded. in an altered groundmass. Sericite/biotite alteration. Limonite stained fractures over the whole section. Sparse chalco/pyrite mineralization on shear planes and disseminated.
60.0	89.4	BFP Light grey, sericite altered. Weak quartz/carbonate alt. Disseminated chalco.
89.4	100.6	Volcanics/Breccia Similiar to upper section. Bottom of the hole is broken core with clay sections. Fault zone.

### Summary of Mineralization

39.6-60.0 (20.4) .116%Cu 6.1 PPB Au

60.0-89.4 (29.4) .202%Cu 29.9 PPB Au

89.4-100.6 (11.2) .185%Cu 13.4 PPB Au

39.6-100.6 (61.0) .16%Cu 18.9 PPB Au

NAK DDH 95-3

SAMPLE #	FROM	TO	INTERVAL	%CU	gms AU	CUxINT	AUxINT
187	27.4	39.6	12.2		0	0	24.4
188	39.6	42.1	2.5	0.03	5	0.075	12.5
189	42.1	44.5	2.4	0.1	5	0.24	12
190	44.5	47.8	3.3	0.46	4	1.518	13.2
191	47.8	51.2	3.4	0.1	6	0.34	20.4
192	51.2	54.9	3.7	0.02	4	0.074	14.8
193	54.9	56.8	1.9	0.02	2	0.038	3.8
194	56.8	60	3.2	0.03	7	0.096	22.4
195	60	62.9	2.9	0.08	9	0.232	26.1
196	62.9	65.8	2.9	0.75	65	2.175	188.5
197	65.8	68.7	2.9	0.15	30	0.435	87
198	68.7	71.6	2.9	0.16	16	0.464	46.4
199	71.6	74.5	2.9	0.19	32	0.551	92.8
200	74.5	77.4	2.9	0.13	16	0.377	46.4
201	77.4	80.4	3	0.04	3	0.12	9
202	80.4	83.4	3	0.18	70	0.54	210
203	83.4	86.4	3	0.14	14	0.42	42
204	86.4	89.4	3	0.21	44	0.63	132
205	89.4	91.3	1.9	0.05	20	0.095	38
206	91.3	94.2	2.9	0.42	30	1.218	87
207	94.2	97.4	3.2	0.03	4	0.096	12.8
208	97.4	100.6	<u>3.2</u>	0.01	4	<u>0.032</u>	<u>12.8</u>

E.O.H.

AVG	27.4-100.6	0.133 CU
	73.2M	15.769 PPB AU
INC.	62.9-100.6	0.224 CU
	37.7M	26.650 PPB AU

MV/BREC	27.4	60	32.6	0.073	3.79
BFP	60	89.4	29.4	0.202	29.94
MV/BREC	89.4	100.6	11.2	0.185	13.45

39.6 - 60.0      20.4      .116



## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-4  
 LAT. 48+00N  
 DEP. 24+51E  
 ELEV. 1034

AZIMUTH 180  
 DIP 60  
 LENGTH 213.4m

Logged by M. Dittrick  
 Drilled June 15-17,1995

FROM	TO	DESCRIPTION
0.0	19.8	Overburden/casing
19.8	75.6	Volcanics Andesite Light brown/grey fine grained to porphyritic. Carbonate gypsum fracture fillings. Sparse diss chalco and pyrite and fracture controled min. From 52.9-75.6 unit is a mottled buff grey fine grained tuff.
75.6	174.2	Feldspar Porphyry dykes intruding andesites and tuffs. Dykes at 75.6-82.3,95.1-102.7,106.3-115.0,119-128.3, 138.0-141.6,168.6-174.2.
174.2	213.4	Andesite. Med to dark grey-green K spar alteration and quartz flooding locally obliterate textures.

### Summary of Mineralization

	From	To	Interval	%Cu	PPB Au
MV	19.8	95.1	75.3	0.245	16.62
BFP/MV	95.1	128.3	33.2	0.188	31.48
MV	128.3	213.4	85.1	0.063	11.75

## NAK 95-4

NAK DDH 95-4							
SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	CUXINT	AU X INT
401	19.8	21.3	1.5	0.8	13	1.2	19.5
402	21.3	24.4	3.1	0.17	18	0.527	55.8
403	24.4	27.4	3	0.09	13	0.27	39
404	27.4	30.2	2.8	0.02	8	0.056	22.4
405	30.2	33.5	3.3	0.07	9	0.231	29.7
406	33.5	36.6	3.1	0.18	16	0.558	49.6
407	36.6	39.6	3	0.1	18	0.3	54
408	39.6	42.4	2.8	0.16	57	0.448	159.6
409	42.4	45.4	3	0.47	18	1.41	54
410	45.4	48.8	3.4	0.22	12	0.748	40.8
411	48.8	50.7	1.9	0.28	11	0.532	20.9
412	50.7	52.9	2.2	0.22	10	0.484	22
413	52.9	53.9	1	1.43	20	1.43	20
414	53.9	56.9	3	0.48	20	1.44	60
415	56.9	58.7	1.8	0.29	20	0.522	36
416	58.7	60.7	2	0.32	14	0.64	28
417	60.7	63.4	2.7	0.47	9	1.269	24.3
418	63.4	66.5	3.1	0.36	10	1.116	31
419	66.5	68.3	1.8	0.17	12	0.306	21.6
420	68.3	71.3	3	0.3	7	0.9	21
421	71.3	73.8	2.5	0.17	9	0.425	22.5
422	73.8	75.6	1.8	0.51	22	0.918	39.6
423	75.6	76.8	1.2	0.1	12	0.12	14.4
424	76.8	79.9	3.1	0.22	28	0.682	86.8
425	79.9	82.3	2.4	0.32	49	0.768	117.6
426	82.3	85.5	3.2	0.19	6	0.608	19.2
427	85.5	88.4	2.9	0.04	4	0.116	11.6
428	88.4	90	1.6	0.04	6	0.064	9.6
429	90	92.7	2.7	0.06	12	0.162	32.4
430	92.7	95.1	2.4	0.07	37	0.168	88.8
431	95.1	97.5	2.4	0.17	6	0.408	14.4
432	97.5	100.6	3.1	0.1	12	0.31	37.2
433	100.6	102.7	2.1	0.24	16	0.504	33.6
434	102.7	104	1.3	0.23	46	0.299	59.8
435	104	106.3	2.3	0.15	41	0.345	94.3
436	106.3	109.7	3.4	0.32	34	1.088	115.6
437	109.7	112.8	3.1	0.14	33	0.434	102.3
438	112.8	115	2.2	0.08	16	0.176	35.2
439	115	117	2	0.4	11	0.8	22
440	117	119	2	0.15	12	0.3	24
441	119	122.1	3.1	0.11	77	0.341	238.7
442	122.1	124.6	2.5	0.14	74	0.35	185
443	124.6	126.3	1.7	0.41	23	0.697	39.1
444	126.3	128.3	2	0.1	22	0.2	44
445	128.3	130.1	1.8	0.09	26	0.162	46.8
446	130.1	132.3	2.2	0.21	60	0.462	132
447	132.3	134.1	1.8	0.08	23	0.144	41.4
448	134.1	136	1.9	0.04	7	0.076	13.3
449	136	138	2	0.03	6	0.06	12
450	138	141.6	3.6	0.02	15	0.072	54
451	140.2	141.6	1.4	0.05	26	0.07	36.4



## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-5

LAT. 51+99N

DEP. 24+40E

ELEV.

AZIMUTH 180

DIP 60

LENGTH 253.0m

Logged by M. Dittrick

Drilled June 17-19, 1995

FROM	TO	DESCRIPTION
0.0	15.2	Overburden/casing
15.2	20.1	Andesite. Dark grey fine grained to porphyry texture. Potassic alteration Magnetite as diss. Fine diss pyrite and chalco.
20.1	41.1	BFP Pale grey green. Sericite alteration. Diss chalco.
41.1	71.9	Andesite Sericite, K spar, and chloritic alteration. Fault-shear zone from 65.4 to end.
71.9	90.6	BFP Contact zones bleached, balance unaltered. Diss chalco and lessor pyrite.
90.6	253.0	Andesite. with minor tuff sections. Pebble dyke from 163.5-164.7. BFP dyke from 166.2-168.9.

### Summary of Mineralization

	From	To	Interval	%Cu	PPB Au
MV	15.2	20.1	4.9	0.045	4.73
BFP	20.1	41.1	21	0.165	8.50
MV	41.1	65.4	24.3	0.125	10.85
BFP	65.4	90.6	25.2	0.266	8.36
MV	90.6	163.5	72.9	0.146	31.78
BFP	163.5	168.9	5.4	0.309	23.94
MV	168.9	253	84.1	0.122	27.50
All	15.2	253	237.8	0.151	22.91

NAK 95-5 -59/S		LINE 51+99N:24+40E					
SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	CUXINT	AUXINT
23001	15.2	18.3	3.1	0.03	4	0.093	12.4
23002	18.3	20.1	1.8	0.07	6	0.126	10.8
23003	20.1	22	1.9	0.06	2	0.114	3.8
23004	22	24.1	2.1	0.22	6	0.462	12.6
23005	24.1	27.4	3.3	0.12	6	0.396	19.8
23006	27.4	29.3	1.9	0.14	9	0.266	17.1
23007	29.3	32	2.7	0.16	10	0.432	27
23008	32	34.1	2.1	0.21	12	0.441	25.2
23009	34.1	36.6	2.5	0.18	9	0.45	22.5
23010	36.6	39.3	2.7	0.2	12	0.54	32.4
23011	39.3	41.1	1.8	0.2	10	0.36	18
23012	41.1	42.7	1.6	0.15	5	0.24	8
23013	42.7	45.7	3	0.29	21	0.87	63
23014	45.7	46.9	1.2	0.11	7	0.132	8.4
23015	46.9	50	3.1	0.14	5	0.434	15.5
23016	50	52.9	2.9	0.14	8	0.406	23.2
23017	52.9	56.4	3.5	0.08	16	0.28	56
23018	56.4	59.1	2.7	0.09	10	0.243	27
23019	59.1	62	2.9	0.08	11	0.232	31.9
23020	62	65.4	3.4	0.06	9	0.204	30.6
23021	65.4	68.7	3.3	0.13	4	0.429	13.2
23022	68.7	71.9	3.2	0.06	3	0.192	9.6
23023	71.9	75.6	3.7	0.18	3	0.666	11.1
23024	75.6	78.6	3	0.22	6	0.66	18
23025	78.6	81.7	3.1	0.39	6	1.209	18.6
23026	81.7	85	3.3	0.33	11	1.089	36.3
23027	85	88.1	3.1	0.19	19	0.589	58.9
23028	88.1	90.6	2.5	0.75	18	1.875	45
23029	90.6	93.6	3	0.03	2	0.09	6
23030	93.6	96.3	2.7	0.05	4	0.135	10.8
23031	96.3	99.4	3.1	0.1	16	0.31	49.6
23032	99.4	101	1.6	0.08	9	0.128	14.4
23033	101	103.3	2.3	0.19	20	0.437	46
23034	103.3	106.4	3.1	0.12	40	0.372	124
23035	106.4	109.4	3	0.21	24	0.63	72
23036	109.4	111.6	2.2	0.29	39	0.638	85.8
23037	111.6	113.5	1.9	0.11	15	0.209	28.5
23038	113.5	116.9	3.4	0.36	170	1.224	578
23039	116.9	118.9	2	0.15	15	0.3	30
23040	118.9	121	2.1	0.22	28	0.462	58.8
23041	121	124.1	3.1	0.22	65	0.682	201.5
23042	124.1	126.4	2.3	0.11	11	0.253	25.3
23043	126.4	128	1.6	0.09	13	0.144	20.8
23044	128	131	3	0.11	30	0.33	90
23045	131.1	134.1	3	0.15	7	0.45	21
23046	134.1	137.2	3.1	0.15	13	0.465	40.3
23047	137.2	139	1.8	0.18	33	0.324	59.4
23048	139	142	1.8	0.29	27	0.522	48.6
23049	142	144.5	3	0.06	12	0.18	36
23050	144.5	147.5	2.5	0.24	68	0.6	170
23051	147.5	150.6	3	0.1	41	0.3	123

## NAK 95-5

NAK 95-5 -59/S		LINE 51+99N:24+40E					
SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	CUXINT	AUXINT
23052	150.6	153	3.1	0.15	11	0.465	34.1
23053	153	156.4	2.4	0.07	12	0.168	28.8
23054	156.4	158	3.4	0.06	12	0.204	40.8
23055	158	160.3	1.6	0.13	33	0.208	52.8
23056	160.3	163.5	3.2	0.12	69	0.384	220.8
23057	163.5	164.7	1.2	0.24	19	0.288	22.8
23058	164.7	166.2	1.5	0.13	17	0.195	25.5
23059	166.2	168.9	2.7	0.44	30	1.188	81
23060	168.9	172.8	3.9	0.09	11	0.351	42.9
23061	172.8	175.9	3.1	0.28	59	0.868	182.9
23062	175.9	178.9	3	0.1	20	0.3	60
23063	178.9	182.3	3.4	0.22	49	0.748	166.6
23064	182.3	185.5	3.2	0.27	50	0.864	160
23065	185.5	188.7	3.2	0.34	56	1.088	179.2
23066	188.7	191.9	3.2	0.31	27	0.992	86.4
23067	191.9	194.9	3	0.13	26	0.39	78
23068	194.9	198	3.1	0.14	16	0.434	49.6
23069	198	201	3	0.18	61	0.54	183
23070	201	204	3	0.11	25	0.33	75
23071	204	207.1	3.1	0.05	16	0.155	49.6
23072	207.1	210.3	3.2	0.29	32	0.928	102.4
23073	210.3	213.7	3.4	0.1	19	0.34	64.6
23074	213.7	216.4	2.7	0.02	23	0.054	62.1
23075	216.4	219.5	3.1	0.05	11	0.155	34.1
23076	219.5	222	2.5	0.03	16	0.075	40
23077	222	224	2	0.06	82	0.12	164
23078	224	227.1	3.1	0.06	5	0.186	15.5
23079	227.1	228.6	1.5	0.02	8	0.03	12
23080	228.6	231.6	3	0.02	10	0.06	30
23081	231.6	234.1	2.5	0.04	30	0.1	75
23082	234.1	237.1	3	0.19	10	0.57	30
23083	237.1	240	2.9	0.06	10	0.174	29
23084	240	242.6	2.6	0.03	8	0.078	20.8
23085	242.6	245.4	2.8	0.02	4	0.056	11.2
23086	245.4	247.2	1.8	0.03	8	0.054	14.4
23087	247.2	250	2.8	0.08	86	0.224	240.8
23088	250	253	3	0.01	18	0.03	54
			237.2			36.009	5435.4
AVG	15.2	253	237.8	0.151	22.91		
	15.2	210.3	195.1	0.200	23.26		
MV	15.2	20.1	4.9	0.045	4.73		
BFP	20.1	41.1	21	0.165	8.50		
MV	41.1	65.4	24.3	0.125	10.85		
BFP	65.4	90.6	25.2	0.266	8.36		
MV	90.6	163.5	72.9	0.146	31.78		
BFP	163.5	168.9	5.4	0.309	23.94		
MV	168.9	253	84.1	0.122	27.50		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-6

LAT. 54+00N

DEP. 24+64E

ELEV.

AZIMUTH 180

DIP 61

LENGTH 259.1m

Logged by A.Pardoe

Drilled June 19-22, 1995

FROM	TO	DESCRIPTION
0.0	13.7	Overburden/casing
13.7	94.2	Andesite tuffs K spar alteration with a sericite overprint.
94.2	149.6	Andesite mixed flows and tuffs. Minor BFP dykes.
149.6	171.7	BFP Silicified with diss chalco
171.7	229.5	Andesite K spar alteration chalco in stringers
229.5	243.8	BFP Potassic alteration with sericite overprint. Diss chalco with some bornite.
243.8	259.1	Andesite. Tuffs Diss and stringer chalco

E.O.H.

Summary of Mineralization

	From	To	Interval	% Cu	
ALL	13.7	259.1	245.4	0.150	.002 gms Au
HI GRADE	83.8	174.7	90.9	0.234	
AND	13.7	149.6	135.9	0.135	
BFP	149.6	171.7	22.1	0.278	
AND	171.7	229.5	57.8	0.134	
BFP	229.5	243.8	14.3	0.215	
AND	243.8	259.1	15.3	0.088	

NAK DDH 95-6							
	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
	13.7	16.7	3.0	0.02		0.06	
	16.7	19.7	3.0	0.00		0.00	
	19.7	22.7	3.0	0.02		0.06	
	22.7	25.7	3.0	0.01		0.03	
	25.7	28.6	2.9	0.01		0.03	
	28.6	31.8	3.2	0.01		0.03	
	31.8	35	3.2	0.01		0.03	
	35	38.4	3.4	0.01		0.03	
	38.4	41.8	3.4	0.16		0.54	
	41.8	45.3	3.5	0.15		0.53	
	45.3	48.2	2.9	0.05		0.15	
	48.2	51.1	2.9	0.00		0.00	
	51.1	54	2.9	0.01		0.03	
	54	56.9	2.9	0.02		0.06	
	56.9	59.9	3.0	0.01		0.03	
	59.9	62.9	3.0	0.07		0.21	
	62.9	65.9	3.0	0.13		0.39	
	65.9	68.6	2.7	0.31		0.84	
	68.6	71.6	3.0	0.00		0.00	
	71.6	74.6	3.0	0.01		0.03	
	74.6	77.6	3.0	0.09		0.27	
	77.6	80.7	3.1	0.09		0.28	
	80.7	83.8	3.1	0.09		0.28	
	83.8	86.9	3.1	0.23	5	0.71	
	86.9	90	3.1	0.25	2	0.77	
	90	93.1	3.1	0.31	8	0.96	
	93.1	96.2	3.1	0.30	1	0.93	
	96.2	99.3	3.1	0.20	1	0.62	
	99.3	102.4	3.1	0.32	2	0.99	
	102.4	105.5	3.1	0.15	0	0.46	
	105.5	108.4	2.9	0.32	1	0.93	
	108.4	111.6	3.2	0.52	1	1.66	
	111.6	114.6	3.0	0.04	1	0.12	
	114.6	117.8	3.2	0.43	9	1.38	
	117.8	121	3.2	0.04	2	0.13	
	121	124.2	3.2	0.10	4	0.32	
	124.2	127.4	3.2	0.26	5	0.83	
	127.4	129.5	2.1	0.15	2	0.31	
	129.5	131.6	2.1	1.10	5	2.31	
	131.6	134.2	2.6	0.11	10	0.29	
	134.2	136.8	2.6	0.10	4	0.26	
	136.8	139.5	2.7	0.02	10	0.05	
	139.5	142.8	3.3	0.02	1	0.07	
	142.8	146.2	3.4	0.02	1	0.07	
	146.2	149.6	3.4	0.09	2	0.31	
	149.6	152.7	3.1	0.33	7	1.02	
	152.7	155.8	3.1	0.30	3	0.93	
	155.8	158.9	3.1	0.24	4	0.74	
	158.9	162.1	3.2	0.23	2	0.74	
	162.1	165.3	3.2	0.09	4	0.29	
	165.3	168.5	3.2	0.37	24	1.18	



NAK DDH 95-6							
	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
	168.5	171.7	3.2	0.39	41	1.25	
	171.7	174.7	3.0	0.22	18	0.66	
	174.7	177.7	3.0	0.08		0.24	
	177.7	180.7	3.0	0.11		0.33	
	180.7	183.7	3.0	0.05		0.15	
	183.7	186.7	3.0	0.08		0.24	
	186.7	189.7	3.0	0.08		0.24	
	189.7	192.7	3.0	0.07		0.21	
	192.7	195.7	3.0	0.08		0.24	
	195.7	198.7	3.0	0.12		0.36	
	198.7	201.7	3.0	0.15		0.45	
	201.7	204.7	3.0	0.03		0.09	
	204.7	207.7	3.0	0.07		0.21	
	207.7	210.7	3.0	0.10		0.30	
	210.7	213.7	3.0	0.10		0.30	
	213.7	217	3.3	0.15		0.50	
	217	220.3	3.3	0.09		0.30	
	220.3	223.7	3.4	0.33		1.12	
	223.7	227.1	3.4	0.35		1.19	
	227.1	229.5	2.4	0.25		0.60	
	229.5	232.4	2.9	0.31		0.90	
	232.4	235.3	2.9	0.09		0.26	
	235.3	238.2	2.9	0.07		0.20	
	238.2	241	2.8	0.21		0.59	
	241	243.8	2.8	0.40		1.12	
	243.8	246.8	3.0	0.08		0.24	
	246.8	249.8	3.0	0.10		0.30	
	249.8	252.9	3.1	0.08		0.25	
	252.9	256	3.1	0.06		0.19	
	256	259.1	3.1	0.12		0.37	
						36.6919	
<b>ALL</b>	<b>13.7</b>	<b>259.1</b>	<b>245.4</b>	<b>0.150</b>			
<b>HI GRADE</b>	<b>83.8</b>	<b>174.7</b>	<b>90.9</b>	<b>0.234</b>			
<b>AND</b>	<b>13.7</b>	<b>149.6</b>	<b>135.9</b>	<b>0.135</b>			
<b>BFP</b>	<b>149.6</b>	<b>171.7</b>	<b>22.1</b>	<b>0.278</b>			
<b>AND</b>	<b>171.7</b>	<b>229.5</b>	<b>57.8</b>	<b>0.134</b>			
<b>BFP</b>	<b>229.5</b>	<b>243.8</b>	<b>14.3</b>	<b>0.215</b>			
<b>AND</b>	<b>243.8</b>	<b>259.1</b>	<b>15.3</b>	<b>0.088</b>			

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-7

LAT. 55+01N

DEP. 24+36E

ELEV.

AZIMUTH 270

DIP 61

LENGTH 189.9m

Logged by M.Dittrick

Drilled June 22-23, 1995

FROM	TO	DESCRIPTION
0.0	4.6	Overburden/casing
4.6	189.9	Andesite. Flws with minor tuff beds. Cut by BFP dykes at 43.2-48.7, 79.3-95.6, and 108.6-112.2m. Strong pyrite mineralization (7% est) as veins.

E.O.H.

No Significant copper mineralization.

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-8

LAT. 56+01N

DEP. 24+39E

ELEV.

AZIMUTH 90

DIP 60

LENGTH 201.2m

Logged by A.Pardoe

Drilled June 24-25, 1995

FROM	TO	DESCRIPTION
0.0	6.1	Overburden/casing
6.1	201.2	Altered tuffs Porcellanite. BFP dykes at 168-176.9, 109-116.1, 154-181.7, 185.5-191.3 and 191.3-201.2. Very sparse chalco and pyrite.

E.O.H.

No Significant mineralization Cu < .05 Au < 10 PPB

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-9  
LAT. 56+02N  
DEP. 23+04E  
ELEV.

AZIMUTH 274  
DIP 60  
LENGTH 190.5m

Logged by M.Dittrick  
Drilled June 25-26, 1995

FROM	TO	DESCRIPTION
0.0	4.6	Overburden/casing
4.6	190.5	Andesite and andesite tuffs. Dykes as follows 7.3-18.3 BFP, 52.9-56.0 Hornblende Porphyry 145.0-148.0 Andesite Porphyry, 162.5-166.2 BFP, 169.7-185.4 BFP. Pyrite as diss 1-3% chalco < .05

E.O.H.

No significant Cu or Au values.

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-10  
LAT. 56+02N  
DEP. 25+93E  
ELEV.

AZIMUTH 92  
DIP 54  
LENGTH 129.8m

Logged by M.Dittrick  
Drilled June 26-27, 1995

FROM	TO	DESCRIPTION
0.0	6.1	Overburden/casing
6.1	129.8	Andesite with minor BFP dykes Chlorite-carbonite alteration Pyrite 2-4% as veins and disseminations.

E.O.H.  
No Significant Mineralization.

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-11  
LAT. 44+00N  
DEP. 25+93E  
ELEV.

AZIMUTH 360  
DIP 60  
LENGTH 187.4m

Logged by M.Dittrick  
Drilled June 26-27, 1995

FROM	TO	DESCRIPTION
0.0	5.3	Overburden/casing
5.3	187.5	BFP Crowded biotite feldspar porphyry cut by younger bfp dykes. Moderate to weak chlorite alteration. Sparse pyrite, chalco mineralization. vein-fracture controlled.

E.O.H.

### Summary of Mineralization

	From	To	Interval	%Cu	PPB Au
AVG	7.7	78.6	70.9	0.063	30.349
	115.8	176.8	61	0.035	5.95

NOTE 78.6-115.8 NOT ASSAYED

NAK DDH 95-12							
SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
23423	36.0	39.0	3.0	0.11	35	0.33	105.00
23424	39.0	42.1	3.1	0.09	27	0.28	83.70
23425	42.1	45.4	3.3	0.10	49	0.33	161.70
23426	45.4	48.8	3.4	0.08	230	0.27	782.00
23427	48.8	51.8	3.0	0.01	8	0.03	24.00
23428	51.8	54.9	3.1	0.54	13	1.67	40.30
23429	54.9	57.9	3.0	0.04	8	0.12	24.00
23430	57.9	61.0	3.1	0.02	8	0.06	24.80
23431	61.0	64.0	3.0	0.07	23	0.21	69.00
23432	64.0	67.1	3.1	0.25	52	0.77	161.20
23433	67.1	70.1	3.0	0.38	230	1.14	690.00
23434	70.1	73.2	3.1	0.27	360	0.84	1116.00
23435	73.2	76.2	3.0	0.25	85	0.75	255.00
23436	76.2	79.5	3.3	0.16	81	0.53	267.30
23437	79.5	82.3	2.8	0.09	250	0.25	700.00
23438	82.3	85.3	3.0	0.03	45	0.09	135.00
23439	85.3	88.4	3.1	0.13	81	0.40	251.10
23440	88.4	91.4	3.0	0.08	37	0.24	111.00
23441	91.4	94.5	3.1	0.02	18	0.06	55.80
23442	94.5	97.8	3.3	0.04	22	0.13	72.60
23443	97.8	100.9	3.1	0.13	70	0.40	217.00
23444	100.9	103.6	2.7	0.13	60	0.35	162.00
23445	103.6	106.7	3.1	0.05	32	0.16	99.20
23446	106.7	109.7	3.0	0.01	9	0.03	27.00
23447	109.7	112.8	3.1	0.04	40	0.12	124.00
23448	112.8	115.8	3.0	0.03	28	0.09	84.00
23449	115.8	118.9	3.1	0.05	38	0.16	117.80
23450	118.9	121.9	3.0	0.07	32	0.21	96.00
23451	121.9	125.0	3.1	0.07	28	0.22	86.80
23452	125.0	128.0	3.0	0.12	42	0.36	126.00
23453	128.0	131.0	3.0	0.1	260	0.30	780.00
23454	131.0	134.1	3.1	0.1	110	0.31	341.00
23455	134.1	135.6	1.5	0.07	25	0.11	37.50
EOH			99.6			11.33	7427.80
AVG	36.0	135.6	99.6	0.114	74.576		
ALL VOLCANICS							

NAK DDH 95-11

SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
23383	5.3	7.7	2.4	0.02	25	0.048	60
23384	7.7	10.7	3	0.02	31	0.06	93
23385	10.7	12.2	1.5	0.04	57	0.06	85.5
23386	12.2	15.2	3	0.02	34	0.06	102
23387	15.2	18.3	3.1	0.02	340	0.062	1054
23388	18.3	21.3	3	0.01	20	0.03	60
23389	21.3	24.1	2.8	0.38	22	1.064	61.6
23390	24.1	27.1	3	0.01	13	0.03	39
23391	27.1	30.5	3.4	0.02	56	0.068	190.4
23392	30.5	33.2	2.7	0.02	11	0.054	29.7
23393	33.2	36.3	3.1	0.07	16	0.217	49.6
23394	36.3	39.6	3.3	0.56	43	1.848	141.9
23395	39.6	42.4	2.8	0.04	12	0.112	33.6
23396	42.4	45.4	3	0.01	14	0.03	42
23397	45.4	48.8	3.4	0.01	5	0.034	17
23398	48.8	51.8	3	0.03	11	0.09	33
23399	51.8	54.9	3.1	0.03	5	0.093	15.5
23400	54.9	57.9	3	0.13	8	0.39	24
23401	57.9	61	3.1	0.02	11	0.062	34.1
23402	61	63.1	2.1	0	8	0	16.8
23403	63.1	65.8	2.7	0.01	3	0.027	8.1
23404	65.8	69	3.2	0	3	0	9.6
23405	69	71	2	0.02	2	0.04	4
23406	71	73.2	2.2	0.02	3	0.044	6.6
23407	73.2	76	2.8	0.02	3	0.056	8.4
23408	76	78.6	2.6	0.01	2	0.026	5.2
23409	115.8	118.9	3.1	0.04	5	0.124	15.5
23410	118.9	121.9	3	0.2	10	0.6	30
23411	121.9	125	3.1	0.36	9	1.116	27.9
23412	125	136.9	11.9	0	3	0	35.7
23413	136.9	140.2	3.3	0	7	0	23.1
23414	140.2	143.5	3.3	0	17	0	56.1
23415	143.5	145.2	1.7	0.01	18	0.017	30.6
23416	145.2	147	1.8	0	2	0	3.6
23417	147	164.9	17.9	0	3	0	53.7
23418	164.9	166.6	1.7	0	3	0	5.1
23419	166.6	169.5	2.9	0.01	4	0.029	11.6
23420	169.5	171	1.5	0	4	0	6
23421	171	173.3	2.3	0.04	5	0.092	11.5
23422	173.3	176.8	3.5	0.05	15	0.175	52.5
EOH							
AVG	7.7	78.6	70.9	0.063	30.349		
	115.8	176.8	61	0.035	5.95		

NOTE 78.6-115.8 NOT ASSAYED



## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-12  
LAT. 42+01N  
DEP. 27+02E  
ELEV.

AZIMUTH 02  
DIP 58  
LENGTH 135.7m

Logged by M.Dittrick  
Drilled June29-July1,1995

FROM	TO	DESCRIPTION
0.0	36.0	Overburden/casing
36.0	135.6	Andesites. Potassic alteration with chlorite/carbonate overprint over the top 25m. Broken core with poor recovery. Chalco>pyrite mineralization, vein controlled.

E.O.H.

Mineralization 36.0-135.6m(99.6) 0.114%Cu,74.6PPB Au

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-13  
LAT. 45+94N  
DEP. 27+02E  
ELEV.

AZIMUTH 272  
DIP 58  
LENGTH 245.7m

Logged by A. Purdoe  
Drilled July 1-31 1995

FROM	TO	DESCRIPTION
0.0	47.2	Overburden/casing
47.2	245.7	BFP Crowded biotite feldspar porphyry with younger dykes with sericite alteration destroying the mafics. A rib of andesite occurs from 59.8-93.5m with diss. and fracture controlled chalco. Also fair mineralization from 156.6-163.0(dyke) and 220-224.9m. Elsewhere the mineralization is very sparse.

E.O.H.

### Summary of Mineralization

From	To	Interval	%Cu
59.8	93.5	33.7	.15
156.6	163.0	6.4	.61
220.0	224.9	4.9	.24
Balance of Hole <.1%Cu			

NAK DDH 95-13

SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
	47.2	59.8			0		
	59.8	62.8	3	0.33	230	0.99	690
	62.8	65.8	3	0.19	220	0.57	660
	65.8	68.8	3	0.17	96	0.51	288
	68.8	71.8	3	0.13	43	0.39	129
	71.8	74.8	3	0.38	390	1.14	1170
			15			3.6	2937
AVG		59.8	74.8	15		0.24	195.8

BFP	47.2	57	<.1				
BFP 2	57	59.8	0.01				
AND	59.8	93.5	.15+/-				
BFP	74.5	83.6	<.1			g	
AND	83.6	104.2	<.1				
BFP 2	104.2	124.7	<.1				
BFP	124.7	156.6	<.1				
BFP	156.6	163	0.61				
BFP 2	163	172.6	<.1				
BFP	172.6	179.5	0.1				
BFP 2	179.5	182.6	<.1				
BFP	182.6	188.1	<.1				
BFP	188.1	211.7	<.1				
BFP 2	211.7	220	<.1				
BFP	220	224.9	0.24				
BFP 2	224.9	231.9	0.1				
BFP	231.9	245.7	.18+/-				
E.O.H.							

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-14

LAT. 45+80n AZIMUTH 270

DEP. 31+85e DIP 60

ELEV.

LENGTH 231.7m

Logged by M.Dittrick

Drilled July 3-5 1995

FROM	TO	DESCRIPTION
0.0	9.1	Overburden/casing
9.1	231.7	BFP (granodiorite) Moderate to strong propylitic alteration overprinting potassic alt. Mineralization is weak and occurs as diss chalco with minor bornite. Occasional fracture controlled zone. Molybdenite noted with rare quartz veinlet.

E.O.H.

Mineralization Cu<0.1%, Au<10PPB.

NAK DDH 95-14

SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
	NSA	9.1	231.7	<.1			
ALL BFP	<.1		AU<100	PPB			

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-15  
 LAT. 45+97N  
 DEP. 27+06E  
 ELEV. 1023

AZIMUTH 180  
 DIP 50  
 LENGTH 174.0m

Logged by W Thompson  
 Drilled July 5/6,1995

FROM	TO	DESCRIPTION
0.0	5.5	Overburden/casing
5.5	70.4	Diorite with numerous bands of andesite. Argillic alteration. Bornite and chalcocite occur with quartz veins and ankerite alteration.
70.4	107.2	Diorite medium grained. Some K-spar alteration and sericitic plagioclase.
107.2	164.0	Andesite grey, fine grained Stockwork breccia from 135m to 142.0m Quartz chalcocite and bornite thru the interval.
164.0	174.0	Dacite. Light grey color, fine grained. Chalcocite with quartz veinlets.

E.O.H.

### Summary of Mineralization

<b>BFP</b>	5.5	67.2	61.7	0.444	223.9
<b>AND</b>	67.2	70.8	3.6	0.430	950.0
<b>BFP</b>	70.8	107.2	36.4	0.323	1375.1
<b>AND/D</b>	107.2	113.7	6.5	0.624	1000.6
<b>BFP</b>	113.7	119.8	6.1	0.250	1282.5
<b>AND t</b>	119.8	130.6	10.8	0.355	641.9
<b>D</b>	130.6	135.1	4.5	0.243	1317.8
<b>BRECC</b>	135.1	140.3	5.2	0.291	109.2
<b>AND t</b>	140.3	174	33.7	0.195	407.7
<b>TOTAL</b>	5.5	174	168.5	0.352	645.6
<b>AVG</b>	<b>5.5</b>	<b>174</b>	<b>168.5</b>		
	5.5	125	119.5		

NAK DDH 95-15								
SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT	AU/CU
23603	5.5	7.5	2.0	0.61	170	1.22	340	2.79
23604	7.5	9.1	1.6	2.71	150	4.336	240	0.55
23605	9.1	12.2	3.1	0.99	370	3.069	1147	3.74
23606	12.2	15.2	3.0	2.15	68	6.45	204	0.32
23607	15.2	18.2	3.0	0.65	51	1.95	153	0.78
23608	18.2	21.3	3.1	1.13	76	3.503	235.6	0.67
23609	21.3	24.3	3.0	0.08	40	0.24	120	5.00
23610	24.3	27.4	3.1	0.11	15	0.341	46.5	1.36
23611	27.4	30.5	3.1	0.54	13	1.674	40.3	0.24
23612	30.5	33.5	3.0	0.14	51	0.42	153	3.64
23613	33.5	36.9	3.4	0.07	110	0.238	374	15.71
23614	36.9	39.6	2.7	0.11	24	0.297	64.8	2.18
23615	39.6	42.1	2.5	0.07	36	0.175	90	5.14
23616	42.1	43.9	1.8	0.11	400	0.198	720	36.36
23617	43.9	45.7	1.8	0.10	140	0.18	252	14.00
23618	45.7	48.8	3.1	0.07	150	0.217	465	21.43
23619	48.8	51.3	2.5	0.07	79	0.175	197.5	11.29
23620	51.3	54.9	3.6	0.09	72	0.324	259.2	8.00
23621	54.9	57.9	3.0	0.18	810	0.54	2430	45.00
23622	57.9	60.8	2.9	0.17	490	0.493	1421	28.82
23623	60.8	64.0	3.2	0.25	810	0.8	2592	32.40
23624	64.0	67.2	3.2	0.17	710	0.544	2272	41.76
23625	67.2	70.8	3.6	0.43	950	1.548	3420	22.09
23626	70.8	73.2	2.4	0.34	1010	0.816	2424	29.71
23627	73.2	76.2	3.0	0.39	1290	1.17	3870	33.08
23628	76.2	79.2	3.0	0.39	2020	1.17	6060	51.79
23629	79.2	82.3	3.1	0.28	1040	0.868	3224	37.14
23630	82.3	85.3	3.0	0.29	1480	0.87	4440	51.03
23631	85.3	88.4	3.1	0.24	910	0.744	2821	37.92
23632	88.4	91.4	3.0	0.34	2730	1.02	8190	80.29
23633	91.4	94.5	3.1	0.46	1870	1.426	5797	40.65
23634	94.5	97.2	2.7	0.42	1970	1.134	5319	46.90
23635	97.2	100.3	3.1	0.25	980	0.775	3038	39.20
23636	100.3	103.3	3.0	0.20	920	0.6	2760	46.00
23637	103.3	105.8	2.5	0.18	520	0.45	1300	28.89
23638	105.8	107.2	1.4	0.51	580	0.714	812	11.37
23639	107.2	110.5	3.3	0.59	720	1.947	2376	12.20
23640	110.5	113.7	3.2	0.66	1290	2.112	4128	19.55
23641	113.7	116.8	3.1	0.24	1430	0.744	4433	59.58
23642	116.8	119.8	3.0	0.26	1130	0.78	3390	43.46
23643	119.8	121.9	2.1	0.50	690	1.05	1449	13.80
23644	121.9	125.0	3.1	0.50	890	1.55	2759	17.80
23645	125.0	128.0	3.0	0.23	440	0.69	1320	19.13
23646	128.0	130.6	2.6	0.21	540	0.546	1404	25.71
23647	130.6	133.4	2.8	0.30	1620	0.84	4536	54.00
23648	133.4	135.1	1.7	0.15	820	0.255	1394	54.67
23649	135.1	137.2	2.1	0.41	170	0.861	357	4.15
23650	137.2	140.3	3.1	0.21	68	0.651	210.8	3.24
23651	140.3	143.3	3.0	0.32	750	0.96	2250	23.44
23652	143.3	146.3	3.0	0.18	450	0.54	1350	25.00
23653	146.3	149.4	3.1	0.28	280	0.868	868	10.00

NAK DDH 95-15								
SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT	AU/CU
23654	149.4	152.4	3.0	0.23	460	0.69	1380	20.00
23655	152.4	155.4	3.0	0.13	290	0.39	870	22.31
23656	155.4	158.8	3.4	0.08	130	0.272	442	16.25
23657	158.8	161.5	2.7	0.11	120	0.297	324	10.91
23658	161.5	164.5	3.0	0.16	440	0.48	1320	27.50
23659	164.5	167.6	3.1	0.12	350	0.372	1085	29.17
23660	167.6	170.7	3.1	0.25	710	0.775	2201	28.40
23661	170.7	174.0	3.3	0.28	500	0.924	1650	17.86
			168.5			59.283	108788.7	
AVG	5.5	174	168.5			0.352	645.630	
	5.5	125	119.5			0.409	718.217	
BFP	5.5	67.2	61.7	0.444	223.9			
AND?	67.2	70.8	3.6	0.430	950.0			
BFP	70.8	107.2	36.4	0.323	1375.1			
AND/D?	107.2	113.7	6.5	0.624	1000.6			
BFP	113.7	119.8	6.1	0.250	1282.5			
AND t	119.8	130.6	10.8	0.355	641.9			
D	130.6	135.1	4.5	0.243	1317.8			
BRECC	135.1	140.3	5.2	0.291	109.2			
AND t	140.3	174	33.7	0.195	407.7			
TOTAL	5.5	174	168.5	0.352	645.6			



## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-16  
 LAT. 44+00N  
 DEP. 27+01E  
 ELEV. 1027

AZIMUTH 270  
 DIP 61  
 LENGTH 272.8m

Logged by W Thompson  
 Drilled August 4/6,1995

FROM	TO	DESCRIPTION
0.0	28.6	Overburden/casing
28.6	31.7	Diorite ,deeply weathered,coarse grained.
31.7	36.0	Aplite dyke microgabbro.
36.0	61.0	Dacite,argillic alteration.Broken core.
61.0	97.1	Diorite med. grained.with biotite alteration.Chalco and tetrahedrite from 104-105m.
97.1	115.6	Andesite dyke.
115.6	138.6	Diorite Faulted,bleached with argillic alteration.
138.6	150.9	Andesite unaltered
150.9	161.1	Andesite.Bleached,silicified,with tourmaline veins. Trace chalcopyrite.
161.1	198.4	Andesite, dark grey,unaltered Fine grained diss. pyrite and chalco.
198.4	213.5	Tonalite med. grained. weak sericite alteration.Chalco as veinlets with quartz and ankerite.
213.5	231.8	Andesite Chalco with narrow quartz/Kspar veins.
231.8	241.7	Diorite andesite tonalite occur in a probable fault zone.
241.7	272.8	Tuff to 253.9 then fine grained andesite.

E.O.H.

Summary of Mineralization	From	To	Interval	%Cu	PPBAu
AVERAGE	28.3	272.8	244.5	0.077	48.79
AND/DYK	138.6	229.5	90.9	0.097	87.78
ANDESITE	138.6	272.8	134.2	0.095	69.76

NAK LOG 95-16		44+01N/27+01E		Az 270	DIP 60			
RX TYP	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
QD	23662	28.3	31.7	3.4	0.03	25	0.102	85
	23663	31.7	33.5	1.8	0.03	32	0.054	57.6
	23664	33.5	36	2.5	0.03	24	0.075	60
BFP	23665	36.0	37.8	1.8	0.02	13	0.036	23.4
	23666	37.8	39.6	1.8	0.01	14	0.018	25.2
	23667	39.6	42.1	2.5	0.006	11	0.015	27.5
	23668	42.1	44.1	2	0.008	18	0.016	36
	23669	44.1	45.7	1.6	0.006	13	0.0096	20.8
	23670	45.7	48.8	3.1	0.008	5	0.0248	15.5
	23671	48.8	51.5	2.7	0.002	7	0.0054	18.9
	23672	51.5	54.3	2.8	0.02	106	0.056	296.8
	23673	54.3	56.5	2.2	0.02	41	0.044	90.2
	23674	56.5	58.3	1.8	0.03	16	0.054	28.8
QD	23675	58.3	61	2.7	0.01	8	0.027	21.6
	23676	61	64	3	0.01	10	0.03	30
	23677	64	67.1	3.1	0.02	16	0.062	49.6
	23678	67.1	69.1	2	0.02	14	0.04	28
	23679	69.1	71.2	2.1	0.01	9	0.021	18.9
ALT QD	23680	71.2	73.2	2	0.01	7	0.02	14
	23681	73.2	76.2	3	0.09	12	0.27	36
	23682	76.2	79.2	3	0.03	23	0.09	69
	23683	79.2	81.2	2	0.05	56	0.1	112
QD	23684	81.2	82.9	1.7	0.02	18	0.034	30.6
	23685	82.9	85.3	2.4	0.04	43	0.096	103.2
	23686	85.3	87.7	2.4	0.03	16	0.072	38.4
ALT QD	23687	87.7	89.7	2	0.06	26	0.12	52
	23688	89.7	91.4	1.7	0.05	24	0.085	40.8
	23689	91.4	94.4	3	0.04	19	0.12	57
	23690	94.4	96.9	2.5	0.4	28	1	70
	23691	96.9	100	3.1	0.03	15	0.093	46.5
	23692	100	103.6	3.6	0.04	29	0.144	104.4
	23693	103.6	105.2	1.6	1.55	37	2.48	59.2
D	23694	105.2	107.6	2.4	0.05	78	0.12	187.2
	23695	107.6	110	2.4	0.02	28	0.048	67.2
	23696	110	112.8	2.8	0.03	15	0.084	42
	23697	112.8	115.6	2.8	0.03	26	0.084	72.8
QD	23698	115.6	118.9	3.3	0.009	12	0.0297	39.6
	23699	118.9	121.9	3	0.02	15	0.06	45
	23701	121.9	125	3.1	0.02	23	0.062	71.3
	23702	125	128	3	0.02	15	0.06	45
	23703	128	131.1	3.1	0.03	29	0.093	89.9
	23704	131.1	134.1	3	0.02	20	0.06	60
	23705	134.1	136.8	2.7	0.02	18	0.054	48.6
	23706	136.8	138.6	1.8	0.009	17	0.0162	30.6
AND	23707	138.6	140.2	1.6	0.05	27	0.08	43.2
	23708	140.2	143.3	3.1	0.02	100	0.062	310
	23709	143.3	146.3	3	0.36	320	1.08	960
	23710	146.3	149.4	3.1	0.01	260	0.031	806
	23711	149.4	152.4	3	0.27	160	0.81	480
	23712	152.4	154.7	2.3	0.14	79	0.322	181.7
D	23713	154.7	156.7	2	0.008	22	0.016	44
	23714	156.7	160	3.3	0.04	40	0.132	132
	23715	160	161.3	1.3	0.07	77	0.091	100.1

NAK LOG 95-16		44+01N/27+01E		Az 270	DIP 60			
RX TYP	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
AND	23716	161.3	163.3	2	0.18	140	0.36	280
	23717	163.3	165.8	2.5	0.07	34	0.175	85
	23718	165.8	168.9	3.1	0.08	31	0.248	96.1
	23719	168.9	172.2	3.3	0.17	110	0.561	363
	23720	172.2	175.3	3.1	0.13	110	0.403	341
	23721	175.3	178.3	3	0.1	87	0.3	261
	23722	178.3	181.4	3.1	0.07	34	0.217	105.4
	23723	181.4	184.2	2.8	0.1	97	0.28	271.6
	23724	184.2	187.5	3.3	0.06	58	0.198	191.4
	23725	187.5	189.9	2.4	0.03	26	0.072	62.4
	23726	189.9	191.4	1.5	0.04	20	0.06	30
	23727	191.4	194.2	2.8	0.03	21	0.084	58.8
	23728	194.2	196.6	2.4	0.03	20	0.072	48
	23729	196.6	198	1.4	0.02	100	0.028	140
BFP&	23730	198	199.4	1.4	0.01	120	0.014	168
BFP DIKES	23731	199.4	202.7	3.3	0.07	71	0.231	234.3
	23732	202.7	205.7	3	0.02	44	0.06	132
	23733	205.7	208.8	3.1	0.12	340	0.372	1054
	23734	208.8	211.8	3	0.26	44	0.78	132
	23735	211.8	213.9	2.1	0.05	12	0.105	25.2
BFP	23736	213.9	216	2.1	0.12	41	0.252	86.1
	23737	216	217.9	1.9	0.14	28	0.266	53.2
	23738	217.9	221	3.1	0.03	28	0.093	86.8
	23739	221	224	3	0.07	47	0.21	141
	23740	224	227.1	3.1	0.08	15	0.248	46.5
	23741	227.1	229.5	2.4	0.05	35	0.12	84
	23742	229.5	231.8	2.3	0.18	150	0.414	345
ANDt	23743	231.8	233.2	1.4	0.07	38	0.098	53.2
	23744	233.2	236.2	3	0.11	38	0.33	114
	23745	236.2	238.1	1.9	0.1	32	0.19	60.8
	23746	238.1	239.6	1.5	0.18	38	0.27	57
	23747	239.6	242.8	3.2	0.11	22	0.352	70.4
	23748	242.8	245.4	2.6	0.09	49	0.234	127.4
	23749	245.4	248.4	3	0.05	22	0.15	66
	23750	248.4	251.5	3.1	0.03	14	0.093	43.4
	23751	251.5	253.9	2.4	0.05	9	0.12	21.6
	23752	253.9	256.9	3	0.03	9	0.09	27
	23753	256.9	260.6	3.7	0.15	65	0.555	240.5
	23754	260.6	263.7	3.1	0.14	42	0.434	130.2
	23755	263.7	266.7	3	0.17	40	0.51	120
	23756	266.7	269.7	3	0.09	54	0.27	162
	23757	269.7	272.8	3.1	0.07	29	0.217	89.9
		E.O.H.						
	ALL	28.3	272.8	244.5	0.077	48.79		
	AND/DYK	138.6	229.5	90.9	0.097	87.78		
		138.6	272.8	134.2	0.095	69.76		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-17

LAT. 44+00N

DEP. 27+06E

ELEV. 1023

AZIMUTH 270

DIP 60

LENGTH 298.4m

Logged by W Thompson

Drilled August 6/8,1995

FROM	TO	DESCRIPTION
0.0	4.6	Overburden/casing
4.6	70.3	Diorite med. grained slightly porphyritic. Weak chlorite alteration. Sparse diss chalco. From 21.5-26.3 sericite alteration.
70.3	90.1	Dyke? completely altered to clay. Barren.
90.1	121.9	Diorite. med. grained Biotite as veins and blebs.
121.9	298.4	Andesite. Brecciated biotite veined to 158.8m. then fresh. Chalco and bornote on fractures. with quartz veins. Brecciated, as before from 232-256.0m Quartz flooded.

E.O.H.

### Summary of Mineralization

	From	To	Interval	%Cu	PPB Au
<b>BFP</b>	4.6	121.9	117.3	0.030	47.66
<b>AND</b>	121.9	184.5	62.6	0.139	441.35
<b>BFP</b>	184.5	201.1	16.6	0.142	149.08
<b>AND</b>	201.1	223.7	22.6	0.315	215.03
<b>BFP</b>	223.7	231.8	8.1	0.093	91.33
<b>ANDbrec</b>	231.8	298.4	66.6	0.228	376.08
	121.9	298.4	176.5	0.193	344.35
	201.1	297.2	96.1	0.240	319.19
	4.6	298.4	293.8	0.128	215.33

NAK95-17	44+00N/27+06E		Az272	Dip 60			
SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPB AUxINT
23758	4.6	7	2.4	0.07	120	0.168	288
23759	7	9.1	2.1	0.02	130	0.042	273
23760	9.1	12.2	3.1	0.02	40	0.062	124
23761	12.2	15.2	3	0.02	110	0.06	330
23762	15.2	18.3	3.1	0.04	46	0.124	142.6
23763	18.3	21.4	3.1	0.03	43	0.093	133.3
23764	21.4	24.4	3	0.07	91	0.21	273
23765	24.4	27.4	3	0.06	42	0.18	126
23766	27.4	30.5	3.1	0.02	23	0.062	71.3
23767	30.5	33.5	3	0.03	14	0.09	42
23768	33.5	36.3	2.8	0.02	8	0.056	22.4
23769	36.3	37.8	1.5	0.01	9	0.015	13.5
23770	37.8	41	3.2	0.01	6	0.032	19.2
23771	41	42.4	1.4	0.01	3	0.014	4.2
23772	42.4	44.7	2.3	0.1	2	0.23	4.6
23773	44.7	46.3	1.6	0.05	9	0.08	14.4
23774	46.3	48.8	2.5	0.01	10	0.025	25
23775	48.8	51.5	2.7	0.01	10	0.027	27
23776	51.5	54.9	3.4	0.04	17	0.136	57.8
23777	54.9	57.3	2.4	0.02	10	0.048	24
23778	57.3	60.4	3.1	0.05	6	0.155	18.6
23779	60.4	64	3.6	0.01	8	0.036	28.8
23780	64	67	3	0.06	3	0.18	9
23781	67	70.3	3.3	0.02	5	0.066	16.5
23782	70.3	73.2	2.9	0.01	1	0.029	2.9
23783	73.2	76.2	3	0.01	2	0.03	6
23784	76.2	79.2	3	0.01	1	0.03	3
23785	79.2	82.3	3.1	0.01	5	0.031	15.5
23786	82.3	84.8	2.5	0.01	3	0.025	7.5
23787	84.8	87.2	2.4	0.01	4	0.024	9.6
23788	87.2	89	1.8	0.02	14	0.036	25.2
23789	89	91.4	2.4	0.01	4	0.024	9.6
23790	91.4	94.5	3.1	0.01	4	0.031	12.4
23791	94.5	97.4	2.9	0.05	7	0.145	20.3
23792	97.4	100.4	3	0.03	10	0.09	30
23793	100.4	103.6	3.2	0.01	3	0.032	9.6
23794	103.6	106.7	3.1	0.04	5	0.124	15.5
23795	106.7	109.7	3	0.02	26	0.06	78
23796	109.7	112.9	3.2	0.04	4	0.128	12.8
23797	112.9	115.2	2.3	0.03	2	0.069	4.6
23798	115.2	117	1.8	0.01	3	0.018	5.4
23799	117	118.9	1.9	0.19	16	0.361	30.4
23800	118.9	121.9	3	0.03	33	0.09	99
23801	121.9	125	3.1	0.08	150	0.248	465
23802	125	128	3	0.21	880	0.63	2640
23803	128	131.1	3.1	0.07	250	0.217	775
23804	131.1	134.1	3	0.17	490	0.51	1470
23805	134.1	137.2	3.1	0.13	640	0.403	1984
23806	137.2	139.9	2.7	0.1	320	0.27	864
23807	139.9	142.5	2.6	0.14	540	0.364	1404

NAK95-17	44+00N/27+06E		Az272	Dip 60			
SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPB AUxINT
23808	142.5	144.1	1.6	0.14	430	0.224	688
23809	144.1	146	1.9	0.13	660	0.247	1254
23810	146	149.4	3.4	0.17	783	0.578	2662.2
23811	149.4	152.1	2.7	0.16	400	0.432	1080
23812	152.1	155.4	3.3	0.14	400	0.462	1320
23813	155.4	158.5	3.1	0.16	400	0.496	1240
23814	158.5	161.5	3	0.18	580	0.54	1740
23815	161.5	164.6	3.1	0.16	440	0.496	1364
23816	164.6	167.6	3	0.12	560	0.36	1680
23817	167.6	170.7	3.1	0.06	260	0.186	806
23818	170.7	173.7	3	0.12	340	0.36	1020
23819	173.7	176.8	3.1	0.24	460	0.744	1426
23820	176.8	179.8	3	0.1	330	0.3	990
23821	179.8	182.9	3.1	0.12	120	0.372	372
23822	182.9	184.5	1.6	0.15	240	0.24	384
23823	184.5	185.9	1.4	0.14	52	0.196	72.8
23824	185.9	188.9	3	0.48	150	1.44	450
23825	188.9	192.2	3.3	0.04	120	0.132	396
23826	192.2	195.1	2.9	0.09	340	0.261	986
23827	195.1	198.1	3	0.06	110	0.18	330
23828	198.1	201.1	3	0.05	80	0.15	240
23829	201.1	204.2	3.1	0.37	360	1.147	1116
23830	204.2	207.3	3.1	0.4	270	1.24	837
23831	207.3	210.3	3	0.3	290	0.9	870
23832	210.3	212	1.7	0.18	210	0.306	357
23833	212	214.2	2.2	0.28	220	0.616	484
23834	214.2	216.2	2	0.33	120	0.66	240
23835	216.2	217.3	1.1	0.04	21	0.044	23.1
23836	217.3	220.7	3.4	0.19	89	0.646	302.6
23837	220.7	223.7	3	0.52	210	1.56	630
23838	223.7	226.5	2.8	0.11	74	0.308	207.2
23839	226.5	229.5	3	0.04	110	0.12	330
23840	229.5	231.8	2.3	0.14	100	0.322	230
23841	231.8	234.7	2.9	0.35	580	1.015	1682
23842	234.7	237.7	3	0.32	530	0.96	1590
23843	237.7	240.8	3.1	0.32	520	0.992	1612
23844	240.8	243.8	3	0.47	1120	1.41	3360
23845	243.8	246.8	3	0.39	1047	1.17	3141
23846	246.8	249.6	2.8	0.18	770	0.504	2156
23847	249.6	252.7	3.1	0.22	410	0.682	1271
23848	252.7	254.7	2	0.25	610	0.5	1220
23849	254.7	257.3	2.6	0.14	230	0.364	598
23850	257.3	260.3	3	0.32	430	0.96	1290
23851	260.3	263.3	3	0.3	340	0.9	1020
23852	263.3	266.4	3.1	0.29	260	0.899	806
23853	266.4	268.8	2.4	0.33	230	0.792	552
23854	268.8	271.3	2.5	0.27	380	0.675	950
23855	271.3	274.3	3	0.14	170	0.42	510
23856	274.3	277.4	3.1	0.09	73	0.279	226.3
23857	277.4	280.4	3	0.07	100	0.21	300
23858	280.4	283.5	3.1	0.14	100	0.434	310

NAK95-17	44+00N/27+06E		Az272	Dip 60			
SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPB AUxINT
23859	283.5	286.4	2.9	0.1	85	0.29	246.5
23860	286.4	289.4	3	0.19	300	0.57	900
23861	289.4	292.6	3.2	0.18	220	0.576	704
23862	292.6	295.4	2.8	0.15	150	0.42	420
23863	295.4	297.2	1.8	0.03	90	0.054	162
23864	297.2	298.4	1.2	0.07	17	0.084	20.4
EOH			293.8	0.1280973		37.635	
BFP	4.6	121.9	117.3	0.030	47.66		
AND	121.9	184.5	62.6	0.139	441.35		
BFP	184.5	201.1	16.6	0.142	149.08		
AND	201.1	223.7	22.6	0.315	215.03		
BFP	223.7	231.8	8.1	0.093	91.33		
ANDbrec	231.8	298.4	66.6	0.228	376.08		
			293.8				
	121.9	298.4	176.5	0.193	344.35		
	201.1	297.2	96.1	0.240	319.19		
	4.6	298.4	293.8	0.128	215.33		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-18

LAT. 44+00N

DEP. 27+09E

ELEV. 1023

AZIMUTH 90

DIP 60

LENGTH 249.0m

Logged by M.Dittrick

Drilled August 8/10,1995

FROM	TO	DESCRIPTION
0.0	4.6	Overburden/casing
4.6	100.8	BFP Biotite feldspar porphyry. Crowded texture. Chlorite alteration moderate. Occ. K-spar veins. From 44.6-58.1 Feldspar porphyry dike light buff green color.
100.8	118.5	Dike. Fine grained buff grey, sericite altered.
118.5	249.0	Quartz Diorite. Brecciated, possibly some andesite sections. BFP dike from 166.4-203.7m. Chlorite/sericite alteration. Similiar dike from 233.5-249.0

E.O.H.

Summary of Mineralization 4.6m-249.0m (244.4) 0.07%Cu, 68.8 PPB Au  
118.5m-166.4m(47.9) 0.13%Cu, 234.9 PPB Au



NAK 95-18		44+00N/27+09E		Az90	Dip 60			
RX	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
BFP	23865	4.6	6.1	1.5	0.25	170	0.375	255
	23866	6.1	9.1	3	0.08	96	0.24	288
	23867	9.1	12.2	3.1	0.09	110	0.279	341
	23868	12.2	15.2	3	0.04	66	0.12	198
	23869	15.2	18	2.8	0.04	46	0.112	128.8
	23870	18	21.3	3.3	0.33	23	1.089	75.9
	23871	21.3	24.4	3.1	0.33	21	1.023	65.1
	23872	24.4	27.4	3	0.04	39	0.12	117
	23873	27.4	30.5	3.1	0.02	16	0.062	49.6
	23874	30.5	33.5	3	0.02	38	0.06	114
	23875	33.5	36.6	3.1	0.03	55	0.093	170.5
	23876	36.6	39.6	3	0.02	30	0.06	90
	23877	39.6	42.7	3.1	0.03	55	0.093	170.5
	23878	42.7	44.6	1.9	0.02	30	0.038	57
FP-DK	23879	44.6	46.6	2	0.03	6	0.06	12
	23880	46.6	48.6	2	0.06	7	0.12	14
	23881	48.6	51.8	3.2	0.03	5	0.096	16
	23882	51.8	54.3	2.5	0.005	5	0.0125	12.5
	23883	54.3	56.1	1.8	0.04	6	0.072	10.8
	23884	56.1	58.1	2	0.04	5	0.08	10
BFP	23885	58.1	60.8	2.7	0.03	8	0.081	21.6
	23886	60.8	64	3.2	0.09	6	0.288	19.2
	23887	64	66.8	2.8	0.03	16	0.084	44.8
	23888	66.8	69.8	3	0.02	12	0.06	36
	23889	69.8	73.2	3.4	0.06	20	0.204	68
	23890	73.2	76.2	3	0.04	22	0.12	66
	23891	76.2	79.2	3	0.05	16	0.15	48
	23892	79.2	82.3	3.1	0.04	14	0.124	43.4
	23893	82.3	85.5	3.2	0.02	14	0.064	44.8
	23894	85.5	88.4	2.9	0.04	11	0.116	31.9
	23895	88.4	91	2.6	0.02	18	0.052	46.8
	23896	91	94.4	3.4	0.04	4	0.136	13.6
	23897	94.4	97.5	3.1	0.05	4	0.155	12.4
	23898	97.5	100.8	3.3	0.08	5	0.264	16.5
BFP 2	23899	100.8	103.6	2.8	0.09	8	0.252	22.4
	23900	103.6	106.1	2.5	0.12	11	0.3	27.5
	23901	106.1	109.1	3	0.01	3	0.03	9
	23902	109.1	112.8	3.7	0.002	3	0.0074	11.1
	23903	112.8	115.8	3	0.004	8	0.012	24
	23904	115.8	118.5	2.7	0.006	3	0.0162	8.1
QD	23905	118.5	121.9	3.4	0.07	250	0.238	850
	23906	121.9	124.4	2.5	0.03	84	0.075	210
	23907	124.4	127.1	2.7	0.08	220	0.216	594
	23908	127.1	129.2	2.1	0.25	400	0.525	840
	23909	129.2	132	2.8	0.04	200	0.112	560
QD/BRECC	23910	132	135.3	3.3	0.08	260	0.264	858
	23911	135.3	138.4	3.1	0.005	15	0.0155	46.5
QD	23912	138.4	140.5	2.1	0.28	500	0.588	1050
	23913	140.5	142.7	2.2	0.15	190	0.33	418
BFP/GD	23914	142.7	145.4	2.7	0.13	35	0.351	94.5

NAK 95-18		44+00N/27+09E	Az90	Dip 60				
RX	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	23915	145.4	148.6	3.2	0.07	13	0.224	41.6
	23916	148.6	151.8	3.2	0.35	130	1.12	416
QD/AND	23917	151.8	155	3.2	0.05	180	0.16	576
	23918	155	158.5	3.5	0.18	570	0.63	1995
	23919	158.5	161.5	3	0.13	240	0.39	720
	23920	161.5	164.6	3.1	0.2	430	0.62	1333
BFP/GD	23921	164.6	166.4	1.8	0.23	360	0.414	648
	23922	166.4	168.1	1.7	0.01	26	0.017	44.2
	23923	168.1	170.7	2.6	0.04	16	0.104	41.6
	23924	170.7	173.7	3	0.02	17	0.06	51
	23925	173.7	176.8	3.1	0.01	8	0.031	24.8
	23926	176.8	179.8	3	0.007	10	0.021	30
	23927	179.8	182.9	3.1	0.03	10	0.093	31
	23928	182.9	185.9	3	0.02	5	0.06	15
	23929	185.9	189	3.1	0.03	4	0.093	12.4
	23930	189	192	3	0.01	6	0.03	18
	23931	192	195.1	3.1	0.02	10	0.062	31
	23932	195.1	198.1	3	0.02	8	0.06	24
	23933	198.1	201.2	3.1	0.21	29	0.651	89.9
	23934	201.2	203.7	2.5	0.01	3	0.025	7.5
D/AND Bc	23935	203.7	207	3.3	0.03	54	0.099	178.2
	23936	207	210.3	3.3	0.11	120	0.363	396
	23937	210.3	213.4	3.1	0.11	59	0.341	182.9
	23938	213.4	216.4	3	0.11	39	0.33	117
	23939	216.4	219.2	2.8	0.11	64	0.308	179.2
	23940	219.2	222.2	3	0.08	54	0.24	162
	23941	222.2	225.2	3	0.11	94	0.33	282
	23942	225.2	228.6	3.4	0.16	190	0.544	646
	23943	228.6	231.6	3	0.05	43	0.15	129
	23944	231.6	233.5	1.9	0.03	16	0.057	30.4
BFP 2	23945	233.5	235.5	2	0.006	3	0.012	6
	23946	235.5	237.7	2.2	0.003	4	0.0066	8.8
	23947	237.7	240.8	3.1	0.003	3	0.0093	9.3
	23948	240.8	243.8	3	0.01	2	0.03	6
	23949	243.8	246.3	2.5	0.003	3	0.0075	7.5
	23950	246.3	249	2.7	0.002	1	0.0054	2.7
	E.O.H.							
	ALL	4.6	249	244.4	0.07	68.84		
	andesite	118.5	166.4	47.9	0.13	234.88		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-19  
LAT. 44+01N  
DEP. 30+01E  
ELEV. 1023

AZIMUTH 90  
DIP 60  
LENGTH 283.5m

Logged by M.Dittrick  
Drilled August 10/12,1995

FROM	TO	DESCRIPTION
0.0	47.2	Overburden/casing
47.2	97.6	Granodiorite Mainly equigranular with local porphyritic sections. Chlorite sericite alteration moderate.
97.6	142.0	Breccia. Mixed andesite and BFP/Granodiorite.
142.0	283.5	Granodiorite. As above. Strong K-spar alteration From 242.8-258.9 BFP-2 Dike. Grey green, with chlorite/sericite alteration. Occasional chalc vein.

E.O.H.

No Significant Mineralization

NAK95-19

44+01N/30+01E

Az90

Dip 60

RX TYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT	
BFP/GD	23951	47.2	49.5	2.3	0.02	160	0.046	368	
	23952	49.5	51.8	2.3	0.32	63	0.736	144.9	
	23953	51.8	54.9	3.1	0.04	91	0.124	282.1	
	23954	54.9	58.1	3.2	0.04	220	0.128	704	
	23955	58.1	61	2.9	0.02	34	0.058	98.6	
	23956	61	64	3	0.006	30	0.018	90	
	23957	64	67.1	3.1	0.02	43	0.062	133.3	
	23958	67.1	70.1	3	0.03	70	0.09	210	
	23959	70.1	73.2	3.1	0.02	35	0.062	108.5	
	23960	73.2	76.2	3	0.21	88	0.63	264	
	23961	76.2	78.9	2.7	0.03	110	0.081	297	
	23962	78.9	81	2.1	0.02	53	0.042	111.3	
	23963	81	82.9	1.9	0.02	65	0.038	123.5	
	23964	82.9	85	2.1	0.02	260	0.042	546	
	23965	85	88.4	3.4	0.04	120	0.136	408	
	23966	88.4	91.4	3	0.02	120	0.06	360	
	23967	91.4	94.5	3.1	0.01	24	0.031	74.4	
	23968	94.5	97.6	3.1	0.02	17	0.062	52.7	
	BREC/BFP	23969	97.6	100.4	2.8	0.03	140	0.084	392
		23970	100.4	103.5	3.1	0.02	69	0.062	213.9
23971		103.5	106.7	3.2	0.04	31	0.128	99.2	
23972		106.7	109.7	3	0.21	18	0.63	54	
23973		109.7	112.8	3.1	0.04	27	0.124	83.7	
23974		112.8	115.8	3	0.1	25	0.3	75	
23975		115.8	118.9	3.1	0.03	95	0.093	294.5	
23976		118.9	121.9	3	0.03	13	0.09	39	
23977		121.9	124.4	2.5	0.05	77	0.125	192.5	
23978		124.4	127.4	3	0.03	70	0.09	210	
23979		127.4	130.8	3.4	0.12	23	0.408	78.2	
23980		130.8	133.8	3	0.05	99	0.15	297	
23981		133.8	136.9	3.1	0.02	160	0.062	496	
23982		136.9	139.9	3	0.02	43	0.06	129	
23983		139.9	142	2.1	0.006	30	0.0126	63	
BFP/GD		23984	142	144	2	0.02	16	0.04	32
		23985	144	146.3	2.3	0.02	14	0.046	32.2
		23986	146.3	149.4	3.1	0.01	35	0.031	108.5
		23987	149.4	152.4	3	0.01	57	0.03	171
		23988	152.4	155.4	3	0.02	34	0.06	102
	23989	155.4	158.5	3.1	0.02	19	0.062	58.9	
	23990	158.5	161.5	3	0.02	24	0.06	72	
	23991	161.5	164.6	3.1	0.04	28	0.124	86.8	
	23992	164.6	167.6	3	0.02	90	0.06	270	
	23993	167.6	170.7	3.1	0.02	57	0.062	176.7	
	23994	170.7	173.7	3	0.02	26	0.06	78	
	23995	173.7	176.8	3.1	0.02	79	0.062	244.9	
	23996	176.8	179.2	2.4	0.02	30	0.048	72	
	23997	179.2	182.3	3.1	0.01	21	0.031	65.1	
	23998	182.3	185.2	2.9	0.02	15	0.058	43.5	
	23999	185.2	187	1.8	0.01	13	0.018	23.4	
	24000	187	189	2	0.03	16	0.06	32	
24001	189	191.7	2.7	0.02	27	0.054	72.9		

NAK95-19

44+01N/30+01E

Az90

Dip 60

RX TYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	24002	191.7	194.8	3.1	0.02	14	0.062	43.4
	24003	194.8	197.8	3	0.06	24	0.18	72
	24004	197.8	201.2	3.4	0.04	320	0.136	1088
	24005	201.2	204.2	3	0.02	24	0.06	72
	24006	204.2	207.3	3.1	0.2	16	0.62	49.6
	24007	207.3	210.3	3	0.01	9	0.03	27
	24008	210.3	213.4	3.1	0.01	13	0.031	40.3
	24009	213.4	216.4	3	0.12	69	0.36	207
	24010	216.4	219.5	3.1	0.01	15	0.031	46.5
	24011	219.5	222.5	3	0.01	10	0.03	30
	24012	222.5	225.6	3.1	0.01	58	0.031	179.8
	24013	225.6	228.6	3	0.02	12	0.06	36
	24014	228.6	231.6	3	0.01	16	0.03	48
	24015	231.6	234.7	3.1	0.1	14	0.31	43.4
	24016	234.7	237.7	3	0.02	7	0.06	21
	24017	237.7	240.8	3.1	0.01	7	0.031	21.7
	24018	240.8	242.8	2	0.12	10	0.24	20
BFP 2	24019	242.8	245	2.2	0.01	3	0.022	6.6
	24020	245	246.9	1.9	0.01	4	0.019	7.6
	24021	246.9	249.9	3	0.01	17	0.03	51
	24022	249.9	253	3.1	0.01	64	0.031	198.4
	24023	253	256	3	0.02	32	0.06	96
	24024	256	258.8	2.8	0.002	3	0.0056	8.4
BFP/GD	24025	258.8	262.1	3.3	0.01	37	0.033	122.1
	24026	262.1	264.6	2.5	0.02	16	0.05	40
	24027	264.6	267	2.4	0.03	13	0.072	31.2
	24028	267	268.7	1.7	0.02	9	0.034	15.3
	24029	268.7	271.3	2.6	0.01	21	0.026	54.6
	24030	271.3	274.3	3	0.01	20	0.03	60
	24031	274.3	277.4	3.1	0.01	14	0.031	43.4
	24032	277.4	280.4	3	0.01	15	0.03	45
	24033	280.4	283.5	3.1	0.01	19	0.031	58.9
E.O.H				236.3			8.6372	11719.4
				<b>AVG.</b>	<b>0.037</b>	<b>49.60</b>		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-20

LAT. 44+02N

DEP. 29+97E

ELEV.

AZIMUTH 272E

DIP 60

LENGTH 274.3m

Logged by B.E.Spencer

Drilled August 12/14,1995

FROM	TO	DESCRIPTION
0.0	52.4	Overburden/casing
52.4	76.7	B.F.P.Grey green mottled texture.Quartz calcite veinlets cutting at 20-45 deg.
76.7	122.5	Shear Zone. Clay altered BFPA few unaltered sections but otherwise pervasive.Occ. quartz/hematite veins to 1 cm.
122.5	274.3	B.F.P.As before with a fine- med. grained Quartz Diorite and feldspar porphyry dikes. Local sections of sericite and chlorite alteration.Quartz stockwork zone from 164-178m.with epidote and K-spar veinlets.Sparse mineralization. Occassional chalcopyrite veinlets and fracture coating

E.O.H.

No signifigant Mineralization.

NAK 95-20

44+02N/29+97E

Az 272

Dip 60

DESCRIPTION	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU
BFP	24034	52.4	54.9	2.5	0.01	31
BFP	24035	54.9	57.9	3.0	0.03	51
BFP	24036	57.9	61.0	3.1	0.02	31
BFP	24037	61.0	64.0	3.0	0.07	75
BFP	24038	64.0	67.1	3.1	0.08	100
BFP	24039	67.1	70.1	3.0	0.02	260
BFP	24040	70.1	73.2	3.1	0.01	22
BFP	24041	73.2	75.9	2.7	0.02	53
SHEAR -BFP	24042	75.9	79.2	3.3	0.02	35
SHEAR -BFP	24043	79.2	82.0	2.8	0.05	11
SHEAR -BFP	24044	82.0	83.5	1.5	0.01	10
SHEAR -BFP	24045	83.5	85.3	1.8	0.04	61
SHEAR -BFP	24046	85.3	87.8	2.5	0.11	14
SHEAR -BFP	24047	87.8	89.6	1.8	0.05	130
SHEAR -BFP	24048	89.6	91.4	1.8	0.07	100
SHEAR -BFP	24049	91.4	94.5	3.1	0.07	100
SHEAR -BFP	24050	94.5	97.5	3.0	0.07	110
SHEAR -BFP	24051	97.5	100.0	2.5	0.11	400
SHEAR -BFP	24052	100.0	103.0	3.0	0.06	76
SHEAR -BFP	24053	103.0	106.1	3.1	0.04	47
SHEAR -BFP	24054	106.1	109.1	3.0	0.02	27
SHEAR -BFP	24055	109.1	112.8	3.7	0.01	24
SHEAR -BFP	24056	112.8	115.2	2.4	0.02	4
SHEAR -BFP	24057	115.2	118.3	3.1	0.01	9
SHEAR -BFP	24058	118.3	121.3	3.0	0.01	6
BFP	24059	121.3	123.4	2.1	0.06	28
BFP	24060	123.4	125.0	1.6	0.01	7
BFP	24061	125.0	128.0	3.0	0.01	5
BFP	24062	128.0	131.1	3.1	0.03	32
BFP	24063	131.1	133.5	2.4	0.01	9
BFP	24064	133.5	135.9	2.4	0.004	7
BFP	24065	135.9	137.8	1.9	0.003	7
BFP	24066	137.8	140.2	2.4	0.005	5
BFP	24067	140.2	142.6	2.4	0.003	7
BFP	24068	142.6	145.7	3.1	0.003	5
BFP	24069	145.7	146.9	1.2	0.02	700
BFP	24070	146.9	149.4	2.5	0.01	15
BFP	24071	149.4	152.4	3.0	0.01	15
BFP	24072	152.4	155.5	3.1	0.01	23
BFP	24073	155.5	158.5	3.0	0.01	8
BFP	24074	158.5	160.6	2.1	0.01	7
Q.DIORITE	24075	160.6	163.7	3.1	0.01	6
Q.DIORITE	24076	163.7	165.8	2.1	0.02	3
BFP	24077	165.8	168.9	3.1	0.02	7
BFP	24078	168.9	170.7	1.8	0.08	12
BFP	24079	170.7	173.7	3.0	0.03	5
BFP	24080	173.7	176.8	3.1	0.33	59
BFP	24081	176.8	179.8	3.0	0.1	54

NAK 95-20

44+02N/29+97E

Az 272

Dip 60

DESCRIPTION	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU
BREC-	24082	179.8	182.6	2.8	0.03	53
BFP	24083	182.6	185.6	3.0	0.02	34
BFP	24084	185.6	188.7	3.1	0.04	37
BFP	24085	188.7	191.7	3.0	0.005	8
BFP	24086	191.7	194.8	3.1	0.03	9
BFP	24087	194.8	197.5	2.7	0.01	8
BFP	24088	197.5	200.6	3.1	0.01	7
BFP	24089	200.6	203.6	3.0	0.01	4
BFP	24090	203.6	206.7	3.1	0.003	7
BFP	24091	206.7	210.3	3.6	0.05	12
BFP	24092	210.3	213.4	3.1	0.01	9
BFP	24093	213.4	216.4	3.0	0.03	8
BFP	24094	216.4	219.5	3.1	0.006	8
BFP	24095	219.5	222.5	3.0	0.008	6
BFP	24096	222.5	225.6	3.1	0.007	10
BFP	24097	225.6	228.6	3.0	0.006	6
BFP	24098	228.6	231.6	3.0	0.005	5
BFP	24099	231.6	234.7	3.1	0.007	6
BFP	24100	234.7	237.7	3.0	0.003	4
BFP	24101	237.7	240.8	3.1	0.33	40
BFP	24102	240.8	243.8	3.0	0.02	8
BFP	24103	243.8	246.9	3.1	0.01	12
BFP	24104	246.9	249.9	3.0	0.01	16
BFP	24105	249.9	253.0	3.1	0.01	11
BFP	24106	253.0	256.0	3.0	0.01	58
BFP	24107	256.0	259.1	3.1	0.01	7
BFP	24108	259.1	261.1	2.0	0.02	8
BFP	24109	261.1	263.7	2.6	0.01	4
BFP	24110	263.7	266.7	3.0	0.03	3
BFP	24111	266.7	269.7	3.0	0.01	4
BFP	24112	269.7	272.8	3.1	0.03	2
BFP	24113	272.8	274.3	1.5	0.06	11
E.O.H.			AVG	221.9	0.034	35.21



## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-21  
 LAT. 48+00N  
 DEP. 27+20E  
 ELEV.

AZIMUTH 270  
 DIP 60  
 LENGTH 539.5m

Logged by M.Dittrick  
 Drilled August 15-20, 1995

FROM	TO	DESCRIPTION
0.0	25.3	Overburden/casing
25.3	104.5	BFP/Quartz Diorite Equigranular, med. coarse grained. Silicified
104.5	131.5	Andesite. Dark green porphyritic.
131.5	221.4	BFP/Quartz Diorite. Weak chlorite/sericite alteration.
221.4	290.3	Andesite
290.3	321.7	BFP Variety of alteration types. Sericite dominant.
321.7	423.6	Volcanics -tuffs, possibly siltstones. Grey colored, strong fracturing. Basal section 390-423 is brecciated
423.6	539.5	BFP This unit contains rounded heterolithic fragments "Pebble Dyke" zones which may be an intrusive breccia with xenoliths of conglomerate. Disseminated chalco and bornite are strong throughout this section and occur to a lesser extent over the whole hole. Locally chalco-bornite veinlets occur on fracture planes.

E.O.H.

### Summary of Mineralization

	From	To	Interval	%Cu	PPB Au
<b>BFP/QD</b>	25.3	72.9	47.6	0.200	119.92
<b>BFP/QD sil</b>	72.9	96.4	23.5	0.069	29.98
<b>BFP/QD</b>	96.4	104.5	8.1	0.146	51.73
<b>AND t</b>	104.5	122.5	18	0.142	65.44
<b>AND f</b>	122.5	131.5	9	0.049	31.54
<b>BFP</b>	131.5	179.3	47.8	0.282	70.95
<b>BFP/QD</b>	179.3	197.8	18.5	0.329	194.55
<b>BFP</b>	197.8	204	6.2	0.725	433.55
<b>BFP/QD</b>	204	213.3	9.3	0.322	175.16
<b>BFP/QD sh</b>	213.3	221.4	8.1	<u>0.329</u>	115.00
<b>AND t</b>	221.4	290.3	68.9	0.023	53.90
<b>BFP</b>	290.3	321.7	31.4	0.300	91.20
<b>AND t</b>	321.7	390.4	68.7	0.151	94.64
<b>AND/BREC</b>	390.4	423.6	33.2	0.093	44.29
<b>BFP pb brec</b>	423.6	539.5	115.9	0.377	117.02
<b>ALL</b>	<b>25.3</b>	<b>539.5</b>	<b>514.2</b>	<b>0.237</b>	<b>94.60</b>
	<b>25.3</b>	<b>221.4</b>	<b>196.1</b>	<b>0.229</b>	<b>104.70</b>
	<b>290.3</b>	<b>539.5</b>	<b>249.2</b>	<b>0.267</b>	<b>97.91</b>
	<b>131.5</b>	<b>539.5</b>	<b>408</b>	<b>0.198</b>	<b>74.79</b>

NAK 95-21		48+00N/27+20E	Az 270	Dip 60				
Rx	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
	115169	496.8	499.9	3.1	0.92	93	2.852	288.3
	115170	499.9	502.9	3	0.55	110	1.65	330
	115171	502.9	506	3.1	0.7	140	2.17	434
	115172	506	509	3	0.25	89	0.75	267
	115173	509	512.1	3.1	0.13	94	0.403	291.4
	115174	512.1	514.4	2.3	0.07	22	0.161	50.6
	115175	514.4	517.3	2.9	0.41	70	1.189	203
	115176	517.3	520.6	3.3	0.19	45	0.627	148.5
	115177	520.6	524.3	3.7	0.32	76	1.184	281.2
	115178	524.3	527.3	3	0.14	35	0.42	105
	115179	527.3	530.4	3.1	0.16	30	0.496	93
	115180	530.4	533.4	3	0.18	30	0.54	90
	115181	533.4	536.4	3	0.08	33	0.24	99
	115182	536.4	539.5	3.1	0.03	13	0.093	40.3
	EOH							
					%CU	PPB AU		
BFP/QD		25.3	72.9	47.6	0.200	119.92		
BFP/QD sil		72.9	96.4	23.5	0.069	29.98		
BFP/QD		96.4	104.5	8.1	0.146	51.73		
AND t		104.5	122.5	18	0.142	65.44		
AND f		122.5	131.5	9	0.049	31.54		
BFP		131.5	179.3	47.8	0.282	70.95		
BFP/QD		179.3	197.8	18.5	0.329	194.55		
BFP		197.8	204	6.2	0.725	433.55		
BFP/QD		204	213.3	9.3	0.322	175.16		
BFP/QD sh		213.3	221.4	8.1	0.329	115.00		
AND t		221.4	290.3	68.9	0.023	53.90		
BFP		290.3	321.7	31.4	0.300	91.20		
AND t		321.7	390.4	68.7	0.151	94.64		
AND/BREC		390.4	423.6	33.2	0.093	44.29		
BFP pb brec		423.6	539.5	115.9	0.377	117.02		
ALL		25.3	539.5	514.2	0.237	94.60		
		25.3	221.4	196.1	0.229	104.70		
		290.3	539.5	249.2	0.267	97.91		
		131.5	539.5	408	0.198	74.79		

NAK 95-21		48+00N/27+20E	Az 270	Dip 60				
Rx	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
BFP/QD	115001	25.3	27.4	2.1	0.05	58	0.105	121.8
	115002	27.4	30.5	3.1	0.03	25	0.093	77.5
	115003	30.5	33.5	3	0.13	110	0.39	330
	115004	33.5	36.6	3.1	0.07	130	0.217	403
	115005	36.6	39.6	3	0.17	400	0.51	1200
	115006	39.6	42.7	3.1	0.13	210	0.403	651
	115007	42.7	45.7	3	0.1	51	0.3	153
	115008	45.7	48.8	3.1	0.12	75	0.372	232.5
	115009	48.8	51.8	3	0.18	140	0.54	420
	115010	51.8	54.9	3.1	0.67	160	2.077	496
	115011	54.9	57.9	3	0.44	140	1.32	420
	115012	57.9	61	3.1	0.39	130	1.209	403
	115013	61	64	3	0.4	110	1.2	330
	115014	64	66.6	2.6	0.08	29	0.208	75.4
	115015	66.6	69.5	2.9	0.11	74	0.319	214.6
BFP/QD	115016	69.5	72.9	3.4	0.07	53	0.238	180.2
BFP/QD/s	115017	72.9	74.2	1.3	0.05	32	0.065	41.6
	115018	74.2	76.2	2	0.25	40	0.5	80
	115019	76.2	79.3	3.1	0.09	42	0.279	130.2
	115020	79.3	82.3	3	0.04	26	0.12	78
	115021	82.3	85.3	3	0.02	12	0.06	36
	115022	85.3	88.4	3.1	0.03	15	0.093	46.5
	115023	88.4	91.4	3	0.04	22	0.12	66
	115024	91.4	94	2.6	0.08	51	0.208	132.6
	115025	94	96.4	2.4	0.07	39	0.168	93.6
	115026	96.4	99.4	3	0.18	59	0.54	177
BFP/QD	115027	99.4	102.5	3.1	0.06	20	0.186	62
	115028	102.5	104.5	2	0.23	90	0.46	180
	115029	104.5	107.9	3.4	0.12	59	0.408	200.6
AND/TUFF	115030	107.9	110.3	2.4	0.27	150	0.648	360
	115031	110.3	112.8	2.5	0.11	28	0.275	70
	115032	112.8	115.8	3	0.11	66	0.33	198
	115033	115.8	118.9	3.1	0.09	43	0.279	133.3
	115034	118.9	122.5	3.6	0.17	60	0.612	216
	115035	122.5	125	2.5	0.06	77	0.15	192.5
ANDESITE	115036	125	128.3	3.3	0.03	18	0.099	59.4
	115037	128.3	131.5	3.2	0.06	10	0.192	32
	115038	131.5	134.1	2.6	0.15	36	0.39	93.6
BFP	115039	134.1	136.6	2.5	0.04	7	0.1	17.5
	115040	136.6	139.6	3	0.09	21	0.27	63
	115041	139.6	143.3	3.7	0.05	10	0.185	37
	115042	143.3	146.3	3	0.08	14	0.24	42
	115043	146.3	148.6	2.3	0.04	11	0.092	25.3
	115044	148.6	149.4	0.8	0.07	17	0.056	13.6
	115045	149.4	150.4	1	4.53	12	4.53	12
	115046	150.4	152.4	2	0.18	47	0.36	94
	115047	152.4	155.5	3.1	0.13	39	0.403	120.9
	115048	155.5	158.5	3	0.12	20	0.36	60
	115049	158.5	161.5	3	0.15	46	0.45	138
	115050	161.5	164.6	3.1	0.24	66	0.744	204.6
	115051	164.6	167.6	3	0.24	89	0.72	267
	115052	167.6	168.9	1.3	1.56	1100	2.028	1430
	115053	168.9	170.7	1.8	0.41	140	0.738	252
	115054	170.7	173.7	3	0.18	81	0.54	243
	115055	173.7	176.8	3.1	0.18	38	0.558	117.8
	115056	176.8	179.3	2.5	0.28	64	0.7	160

NAK 95-21		48+00N/27+20E	Az 270	Dip 60				
Rx	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
	115057	179.3	182.6	3.3	0.49	280	1.617	924
BFP/QD	115058	182.6	185.6	3	0.47	300	1.41	900
	115059	185.6	188.7	3.1	0.16	220	0.496	682
	115060	188.7	191.9	3.2	0.26	87	0.832	278.4
	115061	191.9	195	3.1	0.07	28	0.217	86.8
	115062	195	197.8	2.8	0.54	260	1.512	728
BFP	115063	197.8	201.2	3.4	0.49	140	1.666	476
	115064	201.2	204	2.8	1.01	790	2.828	2212
BFP/QD	115065	204	207	3	0.4	260	1.2	780
	115066	207	210	3	0.3	140	0.9	420
	115067	210	213.3	3.3	0.27	130	0.891	429
	115068	213.3	215.2	1.9	0.28	65	0.532	123.5
	115069	215.2	218.2	3	0.39	120	1.17	360
	115070	218.2	221.4	3.2	0.3	140	0.96	448
TUFF	115071	221.4	224.6	3.2	0.11	41	0.352	131.2
	115072	224.6	227.7	3.1	0.12	33	0.372	102.3
	115073	227.7	230	2.3	0.21	110	0.483	253
	115074	230	231.6	1.6	0.1	64	0.16	102.4
	115075	231.6	234.7	3.1	0.07	19	0.217	58.9
	115076	234.7	237.7	3	0.14	60	0.42	180
	115077	237.7	240.8	3.1	0.1	35	0.31	108.5
	115078	240.8	243.8	3	0.1	65	0.3	195
	115079	243.8	247.2	3.4	0.06	8	0.204	27.2
	115080	247.2	249.9	2.7	0.1	42	0.27	113.4
	115081	249.9	252.7	2.8	0.27	36	0.756	100.8
	115082	252.7	255.7	3	0.1	44	0.3	132
	115083	255.7	258.5	2.8	0.08	22	0.224	61.6
	115084	258.5	260.6	2.1	0.07	24	0.147	50.4
	115085	260.6	262.6	2	0.17	15	0.34	30
	115086	262.6	265.2	2.6	0.18	51	0.468	132.6
	115087	265.2	268.2	3	0.2	150	0.6	450
	115088	268.2	271.3	3.1	0.16	160	0.496	496
	115089	271.3	274.3	3	0.42	220	1.26	660
	115090	274.3	277.4	3.1	0.11	38	0.341	117.8
	115091	277.4	280.4	3	0.14	25	0.42	75
	115092	280.4	283.5	3.1	0.03	9	0.093	27.9
	115093	283.5	285.6	2.1	0.45	12	0.945	25.2
TUFF	115094	285.6	287.1	1.5	0.39	10	0.585	15
	115095	287.1	290.3	3.2	0.06	21	0.192	67.2
BFP	115096	290.3	292.6	2.3	0.21	54	0.483	124.2
	115097	292.6	295.9	3.3	0.27	76	0.891	250.8
	115098	295.9	298.5	2.6	0.43	91	1.118	236.6
	115099	298.5	300.5	2	1.02	130	2.04	260
	115100	300.5	302.8	2.3	0.71	130	1.633	299
	115101	302.8	304.8	2	0.4	140	0.8	280
	115102	304.8	307.9	3.1	0.23	79	0.713	244.9
	115103	307.9	310.9	3	0.1	110	0.3	330
	115104	310.9	313.9	3	0.11	110	0.33	330
	115105	313.9	317	3.1	0.09	71	0.279	220.1
	115106	317	319.5	2.5	0.1	58	0.25	145
	115107	319.5	321.7	2.2	0.27	65	0.594	143
ANDt	115108	321.7	323.5	1.8	0.13	130	0.234	234
	115109	323.5	326.1	2.6	0.11	62	0.286	161.2
	115110	326.1	329.2	3.1	0.1	72	0.31	223.2
	115111	329.2	332.2	3	0.09	80	0.27	240
	115112	332.2	335.3	3.1	0.09	55	0.279	170.5

NAK 95-21		48+00N/27+20E	Az 270	Dip 60				
Rx	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	AUxINT
	115113	335.3	338.3	3	0.32	310	0.96	930
	115114	338.3	341.4	3.1	0.33	210	1.023	651
	115115	341.4	344.4	3	0.1	27	0.3	81
	115116	344.4	347.5	3.1	0.35	100	1.085	310
	115117	347.5	350.5	3	0.05	33	0.15	99
	115118	350.5	353.6	3.1	0.2	340	0.62	1054
	115119	353.6	355.4	1.8	0.22	130	0.396	234
	115120	355.4	357.5	2.1	0.21	140	0.441	294
	115121	357.5	359.7	2.2	0.15	63	0.33	138.6
	115122	359.7	362.7	3	0.17	55	0.51	165
	115123	362.7	365.8	3.1	0.15	88	0.465	272.8
	115124	365.8	368.8	3	0.28	100	0.84	300
	115125	368.8	371.8	3	0.09	45	0.27	135
	115126	371.8	374.3	2.5	0.33	175	0.825	437.5
	115127	374.3	377.3	3	0.05	19	0.15	57
	115128	377.3	380.1	2.8	0.04	19	0.112	53.2
	115129	380.1	383.1	3	0.04	17	0.12	51
	115130	383.1	386.1	3	0.07	53	0.21	159
	115131	386.1	388.1	2	0.02	14	0.04	28
BRECC/tuff	115132	388.1	390.4	2.3	0.07	10	0.161	23
	115133	390.4	393.2	2.8	0.02	12	0.056	33.6
	115134	393.2	396.2	3	0.08	48	0.24	144
	115135	396.2	399.3	3.1	0.02	15	0.062	46.5
	115136	399.3	401.7	2.4	0.05	18	0.12	43.2
	115137	401.7	404.8	3.1	0.05	33	0.155	102.3
	115138	404.8	408.4	3.6	0.11	83	0.396	298.8
	115139	408.4	411.5	3.1	0.14	70	0.434	217
	115140	411.5	414.5	3	0.1	41	0.3	123
	115141	414.5	417.6	3.1	0.19	61	0.589	189.1
	115142	417.6	420.6	3	0.15	66	0.45	198
	115143	420.6	423.6	3	0.09	25	0.27	75
BRECCIA	115144	423.6	425.8	2.2	0.28	67	0.616	147.4
	115145	425.8	428.3	2.5	0.11	30	0.275	75
	115146	428.3	431.5	3.2	0.13	59	0.416	188.8
	115147	431.5	433.5	2	0.65	110	1.3	220
	115148	433.5	435.7	2.2	1.56	2560	3.432	5632
	115149	435.7	438.3	2.6	0.29	82	0.754	213.2
	115150	438.3	442	3.7	0.3	87	1.11	321.9
	115151	442	445	3	0.24	55	0.72	165
	115152	445	448.1	3.1	0.52	110	1.612	341
	115153	448.1	451.1	3	0.36	78	1.08	234
	115154	451.1	454.2	3.1	0.45	77	1.395	238.7
	115155	454.2	457.2	3	0.63	120	1.89	360
	115156	457.2	460.3	3.1	0.73	140	2.263	434
	115157	460.3	463.3	3	0.18	40	0.54	120
	115158	463.3	466.3	3	0.18	81	0.54	243
	115159	466.3	468.6	2.3	0.14	47	0.322	108.1
	115160	468.6	472.4	3.8	0.34	61	1.292	231.8
	115161	472.4	475.5	3.1	0.4	46	1.24	142.6
	115162	475.5	478.4	2.9	0.67	59	1.943	171.1
	115163	478.4	481.6	3.2	1.03	110	3.296	352
	115164	481.6	484.6	3	0.29	87	0.87	261
	115165	484.6	487.7	3.1	0.19	48	0.589	148.8
	115166	487.7	490.7	3	0.46	57	1.38	171
	115167	490.7	493.8	3.1	0.31	30	0.961	93
	115168	493.8	496.8	3	0.38	76	1.14	228

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-22  
 LAT. 48+00N  
 DEP. 27+20E  
 ELEV.

AZIMUTH 90  
 DIP 60  
 LENGTH 318.5m

Logged by B.E.Spencer  
 Drilled August

FROM	TO	DESCRIPTION
0.0	31.1	Overburden/casing
31.1	67.1	BFP. Foilated, with chalco-bornite stockwork Argillic alteration, brecciated from 61.6-67.1m.
67.1	115.8	Quartz Diorite med. grained, mottled grey green from chlorite alt., blotchy sericite alt. Minor diss chalco.
115.8	189.5	Biotite Quartz Diorite. Biotite grains in a fine grained mottled grey groundmass.
189.5	225.6	BFP Silicified, sericite alteration. Chalco as disseminations and stockwork.
225.6	318.5	BFP salt and pepper textured, weak alteration. Minor quartz and K spar veinlets cutting at 20 deg.

### Summary of Mineralization

	From	To	Interval	% Cu
BFP	31.1	67.1	36.0	0.19
QD	67.1	115.8	48.7	0.13
BQD	115.8	189.5	73.7	0.07
BFP/ALT	189.5	225.6	36.1	0.71
BFP	225.6	318.5	92.9	0.07
ALL	31.1	318.5	287.4	0.18
	31.1	115.8	84.7	0.152

NAK 95-22		48+00N/27+20E		Az 90	Dip 61			
ROCK TYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBAUxINT
BFP/QD	24115	31.1	33.5	2.4	0.01	49	0.02	117.60
	24116	33.5	36.6	3.1	0.06	50	0.19	155.00
	24117	36.6	39.6	3.0	0.1	71	0.30	213.00
	24118	39.6	42.7	3.1	0.37	200	1.15	620.00
	24119	42.7	45.7	3.0	0.35	250	1.05	750.00
	24120	45.7	48.8	3.1	0.24	130	0.74	403.00
	24121	48.8	51.8	3.0	0.12	120	0.36	360.00
	24122	51.8	54.9	3.1	0.25	50	0.78	155.00
	24123	54.9	57.9	3.0	0.25	150	0.75	450.00
BFP/QD	24124	57.9	61.0	3.1	0.18	45	0.56	139.50
BFP/ALT	24125	61.0	64.0	3.0	0.15	47	0.45	141.00
	24126	64.0	67.1	3.1	0.15	40	0.46	124.00
Q.D	24127	67.1	70.1	3.0	0.14	70	0.42	210.00
	24128	70.1	73.2	3.1	0.12	82	0.37	254.20
	24129	73.2	76.2	3.0	0.07	36	0.21	108.00
	24130	76.2	79.2	3.0	0.05	32	0.15	96.00
	24131	79.2	82.3	3.1	0.12	28	0.37	86.80
	24132	82.3	85.3	3.0	0.05	27	0.15	81.00
	24133	85.3	88.4	3.1	0.31	43	0.96	133.30
	24134	88.4	91.4	3.0	0.22	86	0.66	258.00
	24135	91.4	94.5	3.1	0.11	59	0.34	182.90
	24136	94.5	97.5	3.0	0.11	55	0.33	165.00
	24137	97.5	100.6	3.1	0.11	54	0.34	167.40
	24138	100.6	103.6	3.0	0.17	55	0.51	165.00
	24139	103.6	106.7	3.1	0.12	37	0.37	114.70
	24140	106.7	109.7	3.0	0.07	86	0.21	258.00
	24141	109.7	112.8	3.1	0.12	49	0.37	151.90
	24142	112.8	115.8	3.0	0.11	25	0.33	75.00
QD/	24143	115.8	118.9	3.1	0.08	45	0.25	139.50
	24144	118.9	121.9	3.0	0.13	140	0.39	420.00
BQD	24145	121.9	125.0	3.1	0.25	190	0.77	589.00
	24146	125.0	128.0	3.0	0.13	80	0.39	240.00
	24147	128	131.1	3.1	0.07	150	0.22	465.00
	24148	131.1	134.1	3.0	0.07	120	0.21	360.00
	24149	134.1	137.1	3.0	0.06	45	0.18	135.00
	24150	137.1	140.2	3.1	0.03	39	0.09	120.90
	24151	140.2	143.3	3.1	0.02	12	0.06	37.20
	24152	143.3	146.3	3.0	0.04	15	0.12	45.00
	24153	146.3	149.4	3.1	0.05	24	0.16	74.40
	24154	149.4	152.4	3.0	0.03	24	0.09	72.00
	24155	152.4	155.4	3.0	0.21	46	0.63	138.00
	24156	155.4	158.5	3.1	0.02	24	0.06	74.40
	24157	158.5	161.5	3.0	0.02	16	0.06	48.00
	24158	161.5	164.6	3.1	0.11	65	0.34	201.50
	24159	164.6	167.6	3.0	0.05	51	0.15	153.00
	24160	167.6	169.2	1.6	0.04	22	0.06	35.20
	24161	169.2	172.5	3.3	0.11	26	0.36	85.80
	24162	172.5	175.0	2.5	0.06	37	0.15	92.50
	24163	175	178.3	3.3	0.06	23	0.20	75.90

NAK 95-22		48+00N/27+20E	Az 90	Dip 61				
ROCK TYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBAUxINT
CASING		0	31.1	31.1				
BFP		31.1	67.1	36.0	0.19			
QD		67.1	115.8	48.7	0.13			
BQD		115.8	189.5	73.7	0.07			
BFP/ALT		189.5	225.6	36.1	0.71			
BFP		225.6	318.5	92.9	0.07			
ALL		31.1	318.5	287.4	0.18			
		31.1	115.8	84.7	0.152	72.44		
ALL		31.1	318.5	287.4	0.1759186			



## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-23  
 LAT. 48+00N  
 DEP. 24+50E  
 ELEV. 1034

AZIMUTH 90      Logged by B.E.Spencer  
 DIP 50            Drilled August  
 LENGTH 242.4m

FROM	TO	DESCRIPTION
0.0	18.3	Overburden/casing
18.3	152.4	Meta Volcanics. Silicified crackled, chloritic altered lithic and lapilli tuffs. Minor BFP dykes. Disseminated and stockwork chalco mineralization.
152.4	242.4	Meta Volcanics as above but weaker mineralization At 178.1-179.2 "Pebble Dyke", rounded fragments. A few narrow BFP dykes.

E.O.H.

### Summary of Mineralization

From	To	Interval	%Cu	PPB Au
18.3	242.4	224.1	0.20	20.04
18.3	152.4	134.1	0.30	28.11
30.5	152.4	121.9	0.32	30.55
152.4	242.4	90.0	0.05	8.67

## NAK95-23

NAK95-23		48+00N/24+50E		Az 255	DIP 50			
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
<b>MET/VOL</b>	24209	18.3	21.3	3.0	0.06	5	0.18	15.0
	24210	21.3	24.4	3.1	0.05	6	0.155	18.6
	24211	24.4	26.8	2.4	0.05	2	0.12	4.8
	24212	26.8	30.5	3.7	0.09	2	0.333	7.4
	24213	30.5	33.5	3.0	0.12	8	0.36	24.0
	24214	33.5	36.6	3.1	0.1	16	0.31	49.6
	24215	36.6	39.6	3.0	0.09	13	0.27	39.0
	24216	39.6	41.6	2.0	0.04	5	0.08	10.0
	24217	41.6	43.9	2.3	0.09	8	0.207	18.4
	24218	43.9	47.6	3.7	0.22	11	0.814	40.7
	24219	47.6	50	2.4	0.69	18	1.656	43.2
	24220	50	51.8	1.8	0.3	12	0.54	21.6
	24221	51.8	54.9	3.1	0.29	11	0.899	34.1
	24222	54.9	57.9	3.0	0.26	11	0.78	33.0
	24223	57.9	61	3.1	0.15	10	0.465	31.0
	24224	61	64	3.0	0.15	7	0.45	21.0
	24225	64	66.8	2.8	0.25	10	0.7	28.0
	24226	66.8	69.8	3.0	0.1	6	0.3	18.0
	24227	69.8	73.2	3.4	0.06	9	0.204	30.6
	24228	73.2	76.2	3.0	0.02	3	0.06	9.0
	24229	76.2	79.3	3.1	0.05	3	0.155	9.3
	24230	79.3	82.3	3.0	0.03	6	0.09	18.0
	24231	82.3	85.1	2.8	3.36	500	9.408	1400.0
	24232	85.1	88.4	3.3	1.29	23	4.257	75.9
	24233	88.4	91.5	3.1	0.31	20	0.961	62.0
	24234	91.5	94.5	3.0	0.13	35	0.39	105.0
	24235	94.5	97.6	3.1	0.19	26	0.589	80.6
	24236	97.6	100.6	3.0	0.24	25	0.72	75.0
	24237	100.6	103.7	3.1	0.18	23	0.558	71.3
	24238	103.7	106.7	3.0	0.07	8	0.21	24.0
	24239	106.7	109.8	3.1	0.14	14	0.434	43.4
	24240	109.8	112.8	3.0	0.18	37	0.54	111.0
	24241	112.8	115.9	3.1	0.16	29	0.496	89.9
	24242	115.9	118.9	3.0	0.19	41	0.57	123.0
	24243	118.9	122	3.1	0.17	37	0.527	114.7
	24244	122	125	3.0	0.35	44	1.05	132.0
	24245	125	128	3.0	0.2	41	0.6	123.0
<b>BFP</b>	24246	128	131.1	3.1	0.31	22	0.961	68.2
<b>META VOL</b>	24247	131.1	134.2	3.1	0.13	9	0.403	27.9
	24248	134.2	137.2	3.0	0.07	17	0.21	51.0
<b>BFP</b>	24249	137.2	140.2	3.0	0.45	66	1.35	198.0
	24250	140.2	143.3	3.1	0.6	8	1.86	24.8
	24251	143.3	146.3	3.0	0.48	11	1.44	33.0
<b>BFP 2</b>	24252	146.3	149.4	3.1	0.75	49	2.325	151.9
<b>META VOL</b>	24253	149.4	152.4	3.0	0.35	20	1.05	60.0
	24254	152.4	155.5	3.1	0.02	2	0.062	6.2
	24255	155.5	158.5	3.0	0.02	6	0.06	18.0
	24256	158.5	161.6	3.1	0.02	6	0.062	18.6
	24257	161.6	164.6	3.0	0.02	6	0.06	18.0

NAK95-23

NAK95-23		48+00N/24+50E	Az 255	DIP 50				
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	24258	164.6	167.7	3.1	0.07	9	0.217	27.9
	24259	167.7	170.7	3.0	0.06	11	0.18	33.0
	24260	170.7	173.5	2.8	0.06	6	0.168	16.8
BFP	24261	173.5	176.5	3.0	0.04	5	0.12	15.0
PEB DK	24262	176.5	179.9	3.4	0.13	14	0.442	47.6
BFP	24263	179.9	182.9	3.0	0.03	21	0.09	63.0
	24264	182.9	186	3.1	0.03	6	0.093	18.6
	24265	186	189	3.0	0.02	5	0.06	15.0
	24266	189	192.1	3.1	0.03	2	0.093	6.2
BFP	24267	192.1	195.1	3.0	0.01	2	0.03	6.0
	24268	195.1	198.2	3.1	0.02	2	0.062	6.2
	24269	198.2	201.2	3.0	0.07	5	0.21	15.0
	24270	201.2	204.3	3.1	0.07	11	0.217	34.1
	24271	204.3	207.3	3.0	0.05	5	0.15	15.0
	24272	207.3	210.4	3.1	0.02	2	0.062	6.2
META VOL	24273	210.4	213.1	2.7	0.04	6	0.108	16.2
	24274	213.1	216.3	3.2	0.05	3	0.16	9.6
BFP	24275	216.3	219.5	3.2	0.07	11	0.224	35.2
META VOL	24276	219.5	222.5	3.0	0.05	24	0.15	72.0
	24277	222.5	225.3	2.8	0.04	7	0.112	19.6
	24278	225.3	228.4	3.1	0.09	35	0.279	108.5
BFP	24279	228.4	231.4	3.0	0.04	12	0.12	36.0
	24280	231.4	234.4	3.0	0.05	4	0.15	12.0
	24281	234.4	237.8	3.4	0.01	2	0.034	6.8
META VOL	24282	237.8	242.4	4.6	0.02	4	0.092	18.4
E.O.H.							43.904	4490.6
	ALL	18.3	242.4	224.1	0.20	20.04	CUT1%	0.16%CU
		18.3	152.4	134.1	0.30	28.11	CUT 1%	0.24%CU
		30.5	152.4	121.9	0.32	30.55	CUT 1%	0.26%CU
		152.4	242.4	90	0.05	8.67		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-24  
 LAT. 48+00N  
 DEP. 23+00E  
 ELEV.

AZIMUTH 90  
 DIP 50  
 LENGTH 219.5m

Logged by B.E.Spencer  
 Drilled

FROM	TO	DESCRIPTION
0.0	32.0	Overburden/casing
32.0	55.9	BFP/Q.D Fine grained biotite/feldspar rock grading into a med. grained porphyry from 47.0m.
55.9	197.3	Volcanics.Fine grained tuffs to lapilli tuffs.Crackle brecciated, hornfels and sericite alteration.A few fine grained dykes.Pebble Dyke from 185.9-191.7m.
197.3	219.5	Quartz Diorite/Granodiorite. Possibly a multi phase dyke some Pebble Dyke sections,contacts are vague.Volcanic breccia over last 0.2m

### Summary of Mineralization

From	To	Interval	%Cu	PPB Au
32	219.5	187.5	0.100	6.81
32	82.3	50.3	0.267	10.19

NAK95-24		48+00N/23+00E		Az 270	DIP 50	LENGTH 219.5m		
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPB AUxINT
BFP/QD	24430	32	36.6	4.6	0.28	8	1.288	36.8
SIL&ARG	24431	36.6	39.6	3.0	0.10	5	0.3	15.0
	24432	39.6	42.7	3.1	0.14	6	0.434	18.6
	24433	42.7	45.7	3.0	0.11	4	0.33	12.0
	24434	45.7	48.8	3.1	0.70	11	2.17	34.1
	24435	48.8	51.8	3.0	0.97	16	2.91	48.0
	24436	51.8	55.9	4.1	0.45	5	1.845	20.5
	24437	55.9	57.9	2.0	0.04	4	0.08	8.0
VOL/BREC	24438	57.9	61	3.1	0.05	12	0.155	37.2
	24439	61	64.3	3.3	0.16	24	0.528	79.2
	24440	64.3	67.1	2.8	0.12	6	0.336	16.8
	24441	67.1	69.8	2.7	0.12	5	0.324	13.5
BFP DYKE	24442	69.8	70.8	1.0	0.43	20	0.43	20.0
AND. tuff	24443	70.8	73.2	2.4	0.41	14	0.984	33.6
	24444	73.2	76.2	3.0	0.19	9	0.57	27.0
	24445	76.2	79.2	3.0	0.09	9	0.27	27.0
	24446	79.2	82.3	3.1	0.16	21	0.496	65.1
	24447	82.3	85.3	3.0	0.08	1	0.24	3.0
	24448	85.3	88.4	3.1	0.02	1	0.062	3.1
	24449	88.4	91.4	3.0	0.05	4	0.15	12.0
	24450	91.4	94.5	3.1	0.26	29	0.806	89.9
	24451	94.5	97.5	3.0	0.03	1	0.09	3.0
	24452	97.5	100.6	3.1	0.01	1	0.031	3.1
	24453	100.6	103.6	3.0	0.03	1	0.09	3.0
DYKE	24454	103.6	106.7	3.1	0.04	1	0.124	3.1
VOL	24455	106.7	109.7	3.0	0.21	6	0.63	18.0
HORNFELS	24456	109.7	112.8	3.1	0.11	17	0.341	52.7
	24457	112.8	115.8	3.0	0.06	9	0.18	27.0
	24458	115.8	118.9	3.1	0.03	4	0.093	12.4
	24459	118.9	121.9	3.0	0.07	1	0.21	3.0
	24460	121.9	125	3.1	0.02	1	0.062	3.1
	24461	125	128	3.0	0.04	1	0.12	3.0
	24462	128	131	3.0	0.03	2	0.09	6.0
VOL. sil	24463	131	134	3.0	0.05	2	0.15	6.0
	24464	134	137.2	3.2	0.01	1	0.032	3.2
	24465	137.2	140.2	3.0	0.05	8	0.15	24.0
	24466	140.2	143.3	3.1	0.04	6	0.124	18.6
	24467	143.3	146.3	3.0	0.01	3	0.03	9.0
	24468	146.3	149.4	3.1	0.01	2	0.031	6.2
	24469	149.4	152.4	3.0	0.02	17	0.06	51.0
	24470	152.4	155.4	3.0	0.02	7	0.06	21.0
	24471	155.4	158.5	3.1	0.02	6	0.062	18.6
	24472	158.5	161.5	3.0	0.01	2	0.03	6.0
VOL. BREC	24473	161.5	164.6	3.1	0.04	3	0.124	9.3
	24474	164.6	167.6	3.0	0.01	3	0.03	9.0
	24475	167.6	170.7	3.1	0.02	6	0.062	18.6
	24476	170.7	173.7	3.0	0.06	14	0.18	42.0
	24477	173.7	176.7	3.0	0.04	24	0.12	72.0
	24478	176.7	179.8	3.1	0.01	3	0.031	9.3
	24479	179.8	182.9	3.1	0.03	17	0.093	52.7

NAK95-24		48+00N/23+00E	Az 270	DIP 50	LENGTH 219.5m			
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPB AUxINT
	24480	182.9	185.9	3.0	0.01	3	0.03	9.0
QD/ppb dyk	24481	185.9	188.9	3.0	0.01	2	0.03	6.0
VOL/BREC	24482	188.9	192	3.1	0.01	2	0.031	6.2
	24483	192	195.1	3.1	0.01	3	0.031	9.3
QD/GD/PB	24484	195.1	198.1	3.0	0.01	9	0.03	27.0
	24485	198.1	201.2	3.1	0.01	1	0.031	3.1
	24486	201.2	204.2	3.0	0.01	1	0.03	3.0
	24487	204.2	207.3	3.1	0.01	1	0.031	3.1
	24488	207.3	210.3	3.0	0.01	1	0.03	3.0
	24489	210.3	213.4	3.1	0.01	1	0.031	3.1
	24490	213.4	216.4	3.0	0.10	20	0.3	60.0
	24491	216.4	219.5	3.1	0.01	3	0.031	9.3
E.O.H.								
	ALL	32	219.5	187.5	0.100	6.81		
		32	82.3	50.3	0.267	10.19		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-25  
 LAT. 50+00N  
 DEP. 27+00E  
 ELEV. 1035

AZIMUTH 270  
 DIP 50  
 LENGTH 451.1m

Logged by B.E. Spencer  
 Drilled

FROM	TO	DESCRIPTION
0.0	24.4	Overburden/casing
24.4	287.5	BFP Biotite feldspar porphyry. Uniform salt and pepper texture. Disseminated chalco<bornite<pyrite. Minor shear controlled mineralization. Feldspar porphyry dykes and/or sericitic/argillic alteration zones at 77-85.3, 118-123.0, 141.2-144.6, 147.1-151.0, 176-185, 211.9-229.8 235.1-240.2m. From 240.2-281.6 a crackle breccia zone with strong seicite quartz alteration.
287.5	333.5	Meta Volcanics Andesites and minor interbedded tuffs? Some lapilli tuff sections. Contacts are brecciated. Diss pyrite and chalco.
333.5	450.9	BFP Biotite feldspar porphyry. Local argillic alteration. Good diss. chalco and bornite. Bornite stronger in the top of the section, pyrite increases with depth but still low 1%. From 446.9-450.9 brecciated and cut by vuggy quartz veins. Cuts at shallow angles. Pyrite 3%.
450.9	451.1	Volcanics? Silicified light green/brown f.g. uniform rock. Cracked texture. Possibly volcanics .

### Summary of Mineralization

	From	To	Interval	% Cu	PB Au
BFP	24.4	75.6	51.2	0.060	24.16
BFP/FP	75.6	152.4	76.8	0.148	32.33
BFP	152.4	185.9	33.5	0.188	27.45
BFP ch	185.9	211.9	26	0.105	18.92
FP	211.9	229.8	17.9	0.152	110.40
BFP alt	229.8	285.9	56.1	0.193	26.26
VOL	285.9	333.3	47.4	0.148	37.05
BFP	333.3	451.1	117.8	0.362	73.83
ALL	24.4	451.1	426.7	0.203	40.91
	75.6	451.1	375.5	0.222	43.19
	75.6	285.9	210.3	0.176	32.0

## NAK95-25

NAK95-25		50+00N	27+00E	Az 270	Dip 50			
RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPB AUxINT
BfP	24283	24.4	27.4	3.0	0.13	22	0.39	66.00
	24284	27.4	30.5	3.1	0.07	24	0.22	74.40
	24285	30.5	33.5	3.0	0.03	12	0.09	36.00
	24286	33.5	36.6	3.1	0.07	54	0.22	167.40
	24287	36.6	39.6	3.0	0.04	13	0.12	39.00
	24288	39.6	42.7	3.1	0.04	17	0.12	52.70
	24289	42.7	45.7	3.0	0.10	26	0.30	78.00
	24290	45.7	48.8	3.1	0.05	16	0.16	49.60
	24291	48.8	51.8	3.0	0.05	20	0.15	60.00
	24292	51.8	54.9	3.1	0.05	13	0.16	40.30
	24293	54.9	57.9	3.0	0.06	9	0.18	27.00
	24294	57.9	60.4	2.5	0.14	67	0.35	167.50
	24295	60.4	64	3.6	0.12	78	0.43	280.80
	24296	64	67.1	3.1	0.02	5	0.06	15.50
	24297	67.1	70.4	3.3	0.01	14	0.03	46.20
	24298	70.4	73.2	2.8	0.02	8	0.06	22.40
	24299	73.2	75.6	2.4	0.02	6	0.05	14.40
FP	24300	75.6	79.2	3.6	0.10	9	0.36	32.40
	24301	79.2	82.2	3.0	0.15	16	0.45	48.00
	24302	82.2	85.3	3.1	0.12	12	0.37	37.20
BfP	24303	85.3	88.4	3.1	0.18	22	0.56	68.20
	24304	88.4	91.4	3.0	0.24	40	0.72	120.00
	24305	91.4	94.5	3.1	0.06	23	0.19	71.30
	24306	94.5	97.2	2.7	0.05	13	0.14	35.10
	24307	97.2	100.6	3.4	0.09	74	0.31	251.60
	24308	100.6	103.6	3.0	0.04	16	0.12	48.00
	24309	103.6	106.7	3.1	0.04	11	0.12	34.10
	24310	106.7	109.7	3.0	0.07	24	0.21	72.00
	24311	109.7	112.8	3.1	0.07	20	0.22	62.00
	24312	112.8	115.8	3.0	0.16	54	0.48	162.00
	24313	115.8	118.9	3.1	0.13	20	0.40	62.00
FP/DYKE	24314	118.9	121.9	3.0	0.45	56	1.35	168.00
	24315	121.9	125	3.1	0.18	27	0.56	83.70
BfP	24316	125	128	3.0	0.38	64	1.14	192.00
	24317	128	131.1	3.1	0.14	130	0.43	403.00
	24318	131.1	134.1	3.0	0.14	40	0.42	120.00
	24319	134.1	137.2	3.1	0.07	20	0.22	62.00
	24320	137.2	140.2	3.0	0.06	18	0.18	54.00
FP/DYKE	24321	140.2	143.3	3.1	0.18	10	0.56	31.00
BfP	24322	143.3	146.3	3.0	0.10	22	0.30	66.00
FP	24323	146.3	149.4	3.1	0.45	42	1.40	130.20
	24324	149.4	152.4	3.0	0.05	23	0.15	69.00
BfP	24325	152.4	155.4	3.0	0.20	67	0.60	201.00
	24326	155.4	157.6	2.2	0.09	22	0.20	48.40
	24327	157.6	160.6	3.0	0.06	20	0.18	60.00
	24328	160.6	163.4	2.8	0.09	8	0.25	22.40
	24329	163.4	166.4	3.0	0.06	21	0.18	63.00
	24330	166.4	169.2	2.8	0.03	9	0.08	25.20
	24331	169.2	172.5	3.3	0.09	11	0.30	36.30
	24332	172.5	174	1.5	0.15	21	0.23	31.50



## NAK95-25

NAK95-25		50+00N	27+00E	Az 270	Dip 50			
RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPB AUxINT
	24333	174	176.8	2.8	0.07	5	0.20	14.00
FP	24334	176.8	180.3	3.5	0.45	38	1.58	133.00
	24335	180.3	182.9	2.6	0.37	38	0.96	98.80
	24336	182.9	185.9	3.0	0.52	62	1.56	186.00
BFP	24337	185.9	189	3.1	0.06	9	0.19	27.90
	24338	189	192	3.0	0.04	15	0.12	45.00
	24339	192	195.1	3.1	0.16	13	0.50	40.30
	24340	195.1	198.1	3.0	0.33	39	0.99	117.00
	24341	198.1	201.2	3.1	0.03	17	0.09	52.70
	24342	201.2	204.2	3.0	0.06	18	0.18	54.00
	24343	204.2	207.3	3.1	0.05	13	0.16	40.30
	24344	207.3	210.3	3.0	0.09	26	0.27	78.00
	24345	210.3	211.9	1.6	0.15	23	0.24	36.80
FP	24346	211.9	213.4	1.5	0.33	29	0.50	43.50
	24347	213.4	216.1	2.7	0.11	11	0.30	29.70
	24348	216.1	219.2	3.1	0.05	8	0.16	24.80
	24349	219.2	221.9	2.7	0.09	12	0.24	32.40
	24350	221.9	224	2.1	0.26	19	0.55	39.90
	24351	224	226.5	2.5	0.16	52	0.40	130.00
	24352	226.5	228.3	1.8	0.20	19	0.36	34.20
	24353	228.3	229.8	1.5	0.15	42	0.23	63.00
BFP	24354	229.8	232.6	2.8	0.11	35	0.31	98.00
	24355	232.6	235.1	2.5	0.06	10	0.15	25.00
F.P	24356	235.1	237.1	2.0	0.17	28	0.34	56.00
	24357	237.1	240.2	3.1	0.55	120	1.71	372.00
	24358	240.2	243.8	3.6	0.23	15	0.83	54.00
ALT BFP	24359	243.8	246.9	3.1	0.07	14	0.22	43.40
	24360	246.9	249.9	3.0	0.05	2	0.15	6.00
	24361	249.9	253	3.1	0.29	16	0.90	49.60
	24362	253	256	3.0	0.23	10	0.69	30.00
	24363	256	259.1	3.1	0.09	5	0.28	15.50
	24364	259.1	262.1	3.0	0.12	28	0.36	84.00
	24365	262.1	265.2	3.1	0.27	15	0.84	46.50
	24366	265.2	268.2	3.0	0.45	44	1.35	132.00
	24367	268.2	271.3	3.1	0.21	14	0.65	43.40
	24368	271.3	274.3	3.0	0.10	20	0.30	60.00
	24369	274.3	276.6	2.3	0.08	11	0.18	25.30
	24370	276.6	279.7	3.1	0.17	28	0.53	86.80
	24371	279.7	282.9	3.2	0.13	29	0.42	92.80
	24372	282.9	285.9	3.0	0.21	51	0.63	153.00
VOL B tuff	24373	285.9	289	3.1	0.12	34	0.37	105.40
	24374	289	291.4	2.4	0.16	37	0.38	88.80
	24375	291.4	294.1	2.7	0.26	97	0.70	261.90
	24376	294.1	297.2	3.1	0.13	34	0.40	105.40
	24377	297.2	300.2	3.0	0.29	100	0.87	300.00
	24378	300.2	303.3	3.1	0.10	16	0.31	49.60
ANDESITE	24379	303.3	307.9	4.6	0.17	16	0.78	73.60
	24380	307.9	310.9	3.0	0.12	31	0.36	93.00
	24381	310.9	313.9	3.0	0.12	17	0.36	51.00
	24382	313.9	317	3.1	0.08	17	0.25	52.70

## NAK95-25

NAK95-25		50+00N	27+00E	Az 270	Dip 50			
RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPB AUxINT
	24383	317	320	3.0	0.12	24	0.36	72.00
R.D tuff	24384	320	323.1	3.1	0.09	23	0.28	71.30
VOL.B tuff	24385	323.1	326.1	3.0	0.10	25	0.30	75.00
	24386	326.1	329.2	3.1	0.19	41	0.59	127.10
	24387	329.2	333.3	4.1	0.17	56	0.70	229.60
BFP	24388	333.3	335.3	2.0	0.27	45	0.54	90.00
	24389	335.3	338.5	3.2	0.30	60	0.96	192.00
	24390	338.5	341.4	2.9	0.35	70	1.01	203.00
	24391	341.4	344.4	3.0	0.48	140	1.44	420.00
	24392	344.4	347.5	3.1	0.50	140	1.55	434.00
	24393	347.5	350.5	3.0	0.47	88	1.41	264.00
	24394	350.5	353.6	3.1	0.56	140	1.74	434.00
	24395	353.6	356.6	3.0	0.35	100	1.05	300.00
	24396	356.6	359.7	3.1	0.49	130	1.52	403.00
	24397	359.7	362.7	3.0	0.50	130	1.50	390.00
	24398	362.7	365.8	3.1	0.35	76	1.09	235.60
	24399	365.8	368.8	3.0	0.54	86	1.62	258.00
	24400	368.8	370.9	2.1	0.32	90	0.67	189.00
	24401	370.9	373.5	2.6	0.35	60	0.91	156.00
	24402	373.5	376.7	3.2	0.23	51	0.74	163.20
	24403	376.7	379.8	3.1	1.14	28	3.53	86.80
	24404	379.8	382.8	3.0	0.35	90	1.05	270.00
	24405	382.8	385.9	3.1	0.68	150	2.11	465.00
	24406	385.9	387.9	2.0	0.28	57	0.56	114.00
	24407	387.9	390.1	2.2	0.36	87	0.79	191.40
	24408	390.1	393.2	3.1	0.44	67	1.36	207.70
	24409	393.2	395.7	2.5	0.33	43	0.83	107.50
	24410	395.7	398	2.3	0.33	26	0.76	59.80
	24411	398	399.3	1.3	0.48	56	0.62	72.80
	24412	399.3	402	2.7	0.44	100	1.19	270.00
	24413	402	405.1	3.1	0.40	59	1.24	182.90
	24414	405.1	408.1	3.0	0.30	60	0.90	180.00
	24415	408.1	411.2	3.1	0.42	100	1.30	310.00
	24416	411.2	414.2	3.0	0.33	58	0.99	174.00
	24417	414.2	417.3	3.1	0.41	65	1.27	201.50
	24418	417.3	420.3	3.0	0.19	69	0.57	207.00
	24419	420.3	423.7	3.4	0.28	120	0.95	408.00
	24420	423.7	426.7	3.0	0.24	72	0.72	216.00
	24421	426.7	429.8	3.1	0.17	39	0.53	120.90
	24422	429.8	432.5	2.7	0.13	37	0.35	99.90
	24423	432.5	435.6	3.1	0.09	30	0.28	93.00
	24424	435.6	438.6	3.0	0.16	41	0.48	123.00
	24425	438.6	441.7	3.1	0.36	53	1.12	164.30
	24426	441.7	444.7	3.0	0.20	22	0.60	66.00
	24427	444.7	446.9	2.2	0.17	36	0.37	79.20
	24428	446.9	448.1	1.2	0.06	16	0.07	19.20
	24429	448.1	451.1	3.0	0.10	25	0.30	75.00
	E.O.H.							

NAK95-25

NAK95-25		50+00N	27+00E	Az 270	Dip 50			
RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPB AUxINT
	BFP	24.4	75.6	51.2	0.060	24.16		
	BFP/FP	75.6	152.4	76.8	0.148	32.33		
	BFP	152.4	185.9	33.5	0.188	27.45		
	BFP ch	185.9	211.9	26	0.105	18.92		
	FP	211.9	229.8	17.9	0.152	110.40		
	BFP alt	229.8	285.9	56.1	0.193	26.26		
	VOL	285.9	333.3	47.4	0.148	37.05		
	BFP	333.3	451.1	117.8	0.362	73.83		
	ALL	24.4	451.1	426.7	0.203	40.91		
		75.6	451.1	375.5	0.222	43.19		
<b>SUMMARY LOG</b>								
CASING		0	24.4					
BFP wk alt		24.4	77	52.6				
FP DYKE		77	85.3	8.3				
BFP arg		85.3	100	14.7				
BFP ch		100	113.4	13.4				
BFP arg		113.4	118	4.6				
FP DYKE		118	123	5				
BFP arg		123	141.2	18.2				
FP DYKE		141.2	144.6	3.4				
BFP arg		144.6	147	2.4				
FP ser/arg		147	151	4				
BFP ch		151	176.8	25.8				
FP alt bfp		176.8	185.9	9.1				
BFP ch		185.9	211.9	26				
BFP arg/ser		211.9	229.8	17.9				
BFP ch		229.8	235.1	5.3				
FP ch		235.1	240.2	5.1				
BFP ch/sil/brec		240.2	281.6	41.4				
BFP unalt		281.6	287.5	5.9				
VOL tuff/and		287.5	333.5	46				
BFP		333.5	395.7	62.2				
DYKE/BFP 2		395.7	398	2.3				
BFP arg/min		398	446.9	48.9				
BFP veined/pyritic		446.9	450.9	4				
VOL. ?		450.9	451.1	0.2				
		E.O.H.						

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-26  
 LAT. 52+00N  
 DEP. 20+40E  
 ELEV.

AZIMUTH 275      Logged by B.E.Spencer  
 DIP 50            Drilled  
 LENGTH 356.6m

FROM	TO	DESCRIPTION
0.0	9.1	Overburden/casing
9.1	15.2	BFP Strong sericite alteration
15.2	207.7	Volcanics. To 153 meters the rock is a fine grained silicified unit possibly a tuff. Minor andesite flows occur within this section and flows dominate the end of this unit.
207.7	240.2	BFP Argillic and sericite alteration common. Diss chalco sparse.
240.2	356.5	Volcanics. Dark grey, crackled with hornfels alteration. A few narrow BFP dykes.

E.O.H.

### Summary of Mineralization

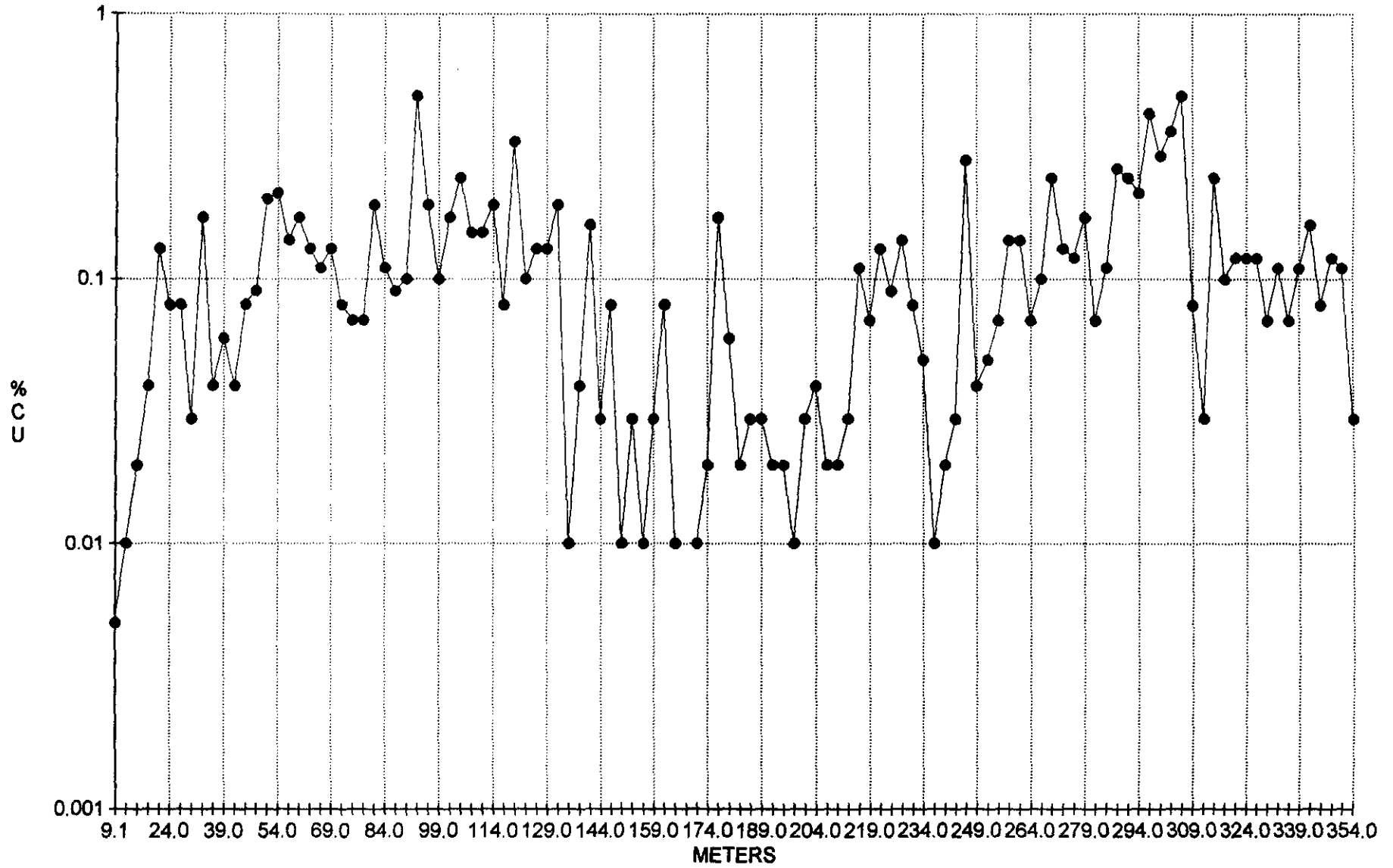
	From	To	Interval	% Cu	PPB Au
ALL	9.1	56.6	347.5	.110	23.02
BFP	9.1	15	5.9	0.015	5.00
M.V/ALT	15	153	138	0.123	23.90
AND	153	207	54	0.034	6.3
BFP	207	237	30	0.075	6.3
AND	237	297	60	0.125	28.9
BFP	297	306	9	0.357	51.7
AND	306	356.6	50.6	0.128	38.4

NAK95-26		52+00N/24+40E	Az 275	DIP 50				
RX TYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	PPBxINT
BFP	115272	9.1	12.0	2.9	0.01	6	0.029	14.5
	115273	12.0	15.0	3.0	0.01	5	0.06	15.0
META VOL	115274	15.0	18.0	3.0	0.02	5	0.12	18.0
interbedded	115275	18.0	21.0	3.0	0.04	6	0.12	18.0
sil. tuffs or	115276	21.0	24.0	3.0	0.13	40	0.39	120.0
siltstones	115277	24.0	27.0	3.0	0.08	27	0.24	69.0
	115278	27.0	30.0	3.0	0.08	23	0.24	21.0
	115279	30.0	33.0	3.0	0.03	7	0.09	174.0
	115280	33.0	36.0	3.0	0.17	58	0.51	30.0
	115281	36.0	39.0	3.0	0.04	10	0.12	36.0
	115282	39.0	42.0	3.0	0.06	12	0.18	27.0
	115283	42.0	45.0	3.0	0.04	9	0.12	66.0
	115284	45.0	48.0	3.0	0.08	22	0.24	60.0
	115285	48.0	51.0	3.0	0.09	20	0.27	126.0
	115286	51.0	54.0	3.0	0.20	42	0.6	180.0
	115287	54.0	57.0	3.0	0.21	60	0.63	240.0
	115288	57.0	60.0	3.0	0.14	80	0.42	87.0
	115289	60.0	63.0	3.0	0.17	29	0.51	87.0
	115290	63.0	66.0	3.0	0.13	39	0.39	117.0
	115291	66.0	69.0	3.0	0.11	11	0.33	33.0
	115292	69.0	72.0	3.0	0.13	45	0.39	135.0
	115293	72.0	75.0	3.0	0.08	31	0.24	93.0
	115294	75.0	78.0	3.0	0.07	17	0.21	51.0
	115295	78.0	81.0	3.0	0.07	35	0.21	105.0
	115296	81.0	84.0	3.0	0.19	32	0.57	96.0
	115297	84.0	87.0	3.0	0.11	15	0.33	45.0
	115298	87.0	90.0	3.0	0.09	21	0.27	63.0
	115299	90.0	93.0	3.0	0.10	27	0.3	81.0
	115300	93.0	96.0	3.0	0.49	29	1.47	87.0
	115301	96.0	99.0	3.0	0.19	21	0.57	63.0
	115302	99.0	102.0	3.0	0.10	24	0.3	72.0
	115303	102.0	105.0	3.0	0.17	23	0.51	69.0
	115304	105.0	108.0	3.0	0.24	80	0.72	240.0
	115305	108.0	111.0	3.0	0.15	26	0.45	78.0
	115306	111.0	114.0	3.0	0.15	17	0.45	51.0
	115307	114.0	117.0	3.0	0.19	13	0.57	39.0
	115308	117.0	120.0	3.0	0.08	9	0.24	27.0
	115309	120.0	123.0	3.0	0.33	22	0.99	66.0
	115310	123.0	126.0	3.0	0.10	33	0.3	99.0
	115311	126.0	129.0	3.0	0.13	18	0.39	54.0
	115312	129.0	132.0	3.0	0.13	14	0.39	42.0
	115313	132.0	135.0	3.0	0.19	12	0.57	36.0
	115314	135.0	138.0	3.0	0.01	4	0.03	12.0
	115315	138.0	141.0	3.0	0.04	11	0.12	33.0
	115316	141.0	144.0	3.0	0.16	3	0.48	9.0
	115317	144.0	147.0	3.0	0.03	9	0.09	27.0
	115318	147.0	150.0	3.0	0.08	5	0.24	15.0
	115319	150.0	153.0	3.0	0.01	2	0.03	6.0
ANDESITE	115320	153.0	156.0	3.0	0.03	15	0.09	45.0
	115321	156.0	159.0	3.0	0.01	3	0.03	9.0

NAK95-26		52+00N/24+40E		Az 275	DIP 50			
RX TYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	CUxINT	PPBxINT
	115322	159.0	162.0	3.0	0.03	6	0.09	18.0
	115323	162.0	165.0	3.0	0.08	5	0.24	15.0
	115324	165.0	168.0	3.0	0.01	2	0.03	6.0
	115325	168.0	171.0	3.0	<.01	2	0	6.0
	115326	171.0	174.0	3.0	0.01	4	0.03	12.0
	115327	174.0	177.0	3.0	0.02	3	0.06	9.0
	115328	177.0	180.0	3.0	0.17	7	0.51	21.0
	115329	180.0	183.0	3.0	0.06	14	0.18	42.0
	115330	183.0	186.0	3.0	0.02	6	0.06	18.0
	115331	186.0	189.0	3.0	0.03	4	0.09	12.0
	115332	189.0	192.0	3.0	0.03	3	0.09	9.0
	115333	192.0	195.0	3.0	0.02	9	0.06	27.0
	115334	195.0	198.0	3.0	0.02	5	0.06	15.0
	115335	198.0	201.0	3.0	0.01	4	0.03	12.0
	115336	201.0	204.0	3.0	0.03	12	0.09	36.0
	115337	204.0	207.0	3.0	0.04	9	0.12	27.0
BFPp	115338	207.0	210.0	3.0	0.02	5	0.06	15.0
	115339	210.0	213.0	3.0	0.02	3	0.06	9.0
	115340	213.0	216.0	3.0	0.03	2	0.09	6.0
	115341	216.0	219.0	3.0	0.11	3	0.33	9.0
	115342	219.0	222.0	3.0	0.07	2	0.21	6.0
	115343	222.0	225.0	3.0	0.13	9	0.39	27.0
	115344	225.0	228.0	3.0	0.09	13	0.27	39.0
	115345	228.0	231.0	3.0	0.14	9	0.42	27.0
	115346	231.0	234.0	3.0	0.08	6	0.24	18.0
	115347	234.0	237.0	3.0	0.05	6	0.15	18.0
	115348	237.0	240.0	3.0	0.01	5	0.03	15.0
ANDESITE	115349	240.0	243.0	3.0	0.02	3	0.06	9.0
	115350	243.0	246.0	3.0	0.03	10	0.09	30.0
	115351	246.0	249.0	3.0	0.28	150	0.84	450.0
	115352	249.0	252.0	3.0	0.04	6	0.12	18.0
	115353	252.0	255.0	3.0	0.05	11	0.15	33.0
	115354	255.0	258.0	3.0	0.07	31	0.21	93.0
	115355	258.0	261.0	3.0	0.14	24	0.42	72.0
	115356	261.0	264.0	3.0	0.14	27	0.42	81.0
	115357	264.0	267.0	3.0	0.07	21	0.21	63.0
	115358	267.0	270.0	3.0	0.10	14	0.3	42.0
	115359	270.0	273.0	3.0	0.24	43	0.72	129.0
	115360	273.0	276.0	3.0	0.13	32	0.39	96.0
	115361	276.0	279.0	3.0	0.12	20	0.36	60.0
	115362	279.0	282.0	3.0	0.17	34	0.51	102.0
	115363	282.0	285.0	3.0	0.07	17	0.21	51.0
	115364	285.0	288.0	3.0	0.11	25	0.33	75.0
	115365	288.0	291.0	3.0	0.26	26	0.78	78.0
	115366	291.0	294.0	3.0	0.24	38	0.72	114.0
ANDESITE	115367	294.0	297.0	3.0	0.21	45	0.63	135.0
BFP	115368	297.0	300.0	3.0	0.42	47	1.26	141.0
	115369	300.0	303.0	3.0	0.29	63	0.87	189.0
BFP	115370	303.0	306.0	3.0	0.36	45	1.08	135.0
ANDESITE	115371	306.0	309.0	3.0	0.49	96	1.47	288.0
	115372	309.0	312.0	3.0	0.08	25	0.24	75.0



# NAK95-26



● Series 1



## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-27

LAT. 52+00N

DEP. 24+40E

ELEV.

AZIMUTH 270

DIP 53

LENGTH 289.6m

Logged by B.E.Spencer

Drilled

FROM	TO	DESCRIPTION
0.0	7.6	Overburden/casing
7.6	26.7	Feldspar porphyry argillic alteration, remnant biotite. Sparse diss chalco, pyrite.
26.7	289.6	Volcanics. Hornfelsed andesites Banded tuffs from 38m to 68m. A few narrow BFP dykes. Sparse chalco veinlets and disseminations. Fault Zone from 168.9-174.8m, soft broken gouge. BFP Pebble dykes at 255.1-257.6 and 260.3-261.2, also at 286.3-287.4.

### Summary of Mineralization

From	To	Interval	%Cu	PPB Au
7.6	97.5	89.9	0.197	8.66
97.5	140	42.5	0.196	9.35
140	289.6	149.6	0.048	16.32
7.6	289.6	282	0.117	12.83
7.6	140	132.4	0.196	8.88
7.6	152	144.4	0.191	9.95

**NAK PROJECT D.D.H. SUMMARY**

D.D.H. 95-28  
 LAT. 52+00N  
 DEP. 24+40E  
 ELEV.

AZIMUTH 270      Logged by B.E.Spencer  
 DIP 53            Drilled  
 LENGTH 289.6m

FROM	TO	DESCRIPTION
0.0	57.9	Overburden/casing
57.9	90.3	Andesite Intensely silicified.Minor dykes.Predominately flows with some lithic and lapilli tuffs.
90.3	120.7	Breccia dykes with interbanded andesite.
120.7	198.0	Andesite flows.
198.0	207.3	Breccia ,some round fragments-Pebble dyke equivalent. Strong sericite alteration here and in above sections..

E.O.H.

	From	To	Interval	%Cu	PPB Au
AVERAGE	57.9	207.3	149.4	0.064	49.57

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-29

LAT. 46+00N

DEP. 25+00E

ELEV.

AZIMUTH 270

DIP 50

LENGTH 289.6m

Logged by L.Lindengar

Drilled

FROM

TO

DESCRIPTION

0.0

57.9

Overburden/casing

Hole Abandoned in Overburden

D.D.H. 29-A @ -60deg. Abandoned in overburden at 31m.

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-30  
LAT. 42+00N  
DEP. 25+00E  
ELEV.

AZIMUTH 270  
DIP 60  
LENGTH 138.7m

Logged by L.Lindengar  
Drilled

FROM	TO	DESCRIPTION
0.0	17.8	Overburden/casing
17.8	26.4	Dacite breccia. Quartz vein with chalco from 17.8 to 21.6m Strong argillic alteration.
26.4	61.5	Dacite. Predominately flows, fine grained. Tuffs from 35.8 to 41.2m.
61.5	92.7	Breccia. Heterolithic fragments of volcanics and diorite. Rounded to sub-angular frags.
92.7	113.0	Dacite Flow very fine grained.
113.0	138.7	Breccia. Biotite/tourmaline and strong argillic alteration.

E.O.H.

Mineralization 21.3-138.7m 0.095%Cu 14.78PPB Au..

NAK 95-30		42N 25E	Az 270	DIP -60				
Rx TYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	115435	17.8	21.3	3.5	0.60	29	2.100	101.50
	115436	21.3	23.8	2.5	1.74	81	4.350	202.50
	115437	23.8	27.4	3.6	0.08	24	0.288	86.40
	115438	27.4	30.5	3.1	0.08	10	0.248	31.00
	115439	30.5	33.5	3.0	0.06	6	0.180	18.00
	115440	33.5	36.6	3.1	0.07	6	0.217	18.60
	115441	36.6	39.6	3.0	0.05	4	0.150	12.00
	115442	39.6	42.7	3.1	0.02	1	0.062	3.10
	115443	42.7	45.7	3.0	0.06	2	0.180	6.00
	115444	45.7	48.5	2.8	0.02	2	0.056	5.60
	115445	48.5	51.2	2.7	0.04	3	0.108	8.10
	115446	51.2	54.9	3.7	0.01	3	0.037	11.10
	115447	54.9	57.9	3.0	0.01	4	0.030	12.00
	115448	57.9	61.0	3.1	0.03	5	0.093	15.50
	115449	61.0	64.0	3.0	0.01	2	0.030	6.00
	115450	64.0	67.1	3.1	0.01	1	0.031	3.10
	115451	67.1	70.1	3.0	0.02	13	0.060	39.00
	115452	70.1	73.2	3.1	0.01	5	0.031	15.50
	115453	73.2	76.2	3.0	0.01	2	0.030	6.00
	115454	76.2	79.2	3.0	0.01	2	0.030	6.00
	115455	79.2	83.3	4.1	0.03	8	0.123	32.80
	115456	83.3	85.3	2.0	0.04	47	0.080	94.00
	115457	85.3	88.4	3.1	0.05	40	0.155	124.00
	115458	88.4	91.4	3.0	0.09	13	0.270	39.00
	115459	91.4	94.5	3.1	0.10	3	0.310	9.30
	115460	94.5	97.5	3.0	0.04	6	0.120	18.00
	115461	97.5	100.3	2.8	0.02	4	0.056	11.20
	115462	100.3	103.6	3.3	0.01	2	0.033	6.60
	115463	103.6	107.0	3.4	0.04	27	0.136	91.80
	115464	107.0	109.7	2.7	0.02	9	0.054	24.30
	115465	109.7	112.8	3.1	0.04	11	0.124	34.10
	115466	112.8	115.7	2.9	0.07	24	0.203	69.60
	115467	115.7	118.7	3.0	0.05	9	0.150	27.00
	115468	118.7	121.9	3.2	0.08	8	0.256	25.60
	115469	121.9	125.0	3.1	0.01	1	0.031	3.10
	115470	125.0	128.0	3.0	0.01	10	0.030	30.00
	115471	128.0	130.5	2.5	0.06	20	0.150	50.00
	115472	130.5	134.1	3.6	0.10	80	0.360	288.00
	115473	134.1	136.6	2.5	0.07	54	0.175	135.00
	115474	136.6	138.7	2.1	0.02	7	0.042	14.70
		EOH						
	AVERAGE	21.3	138.7	117.4	0.095	14.78		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-31

LAT. 42+00N

DEP. 25+00E

ELEV.

AZIMUTH 90

DIP 60

LENGTH 237.7m

Logged by L.Lindengar

Drilled Sept.29-Oct.1,1995

FROM	TO	DESCRIPTION
0.0	18.5	Overburden/casing
18.5	55.5	Dacite breccia.Silicified Heterolithic fragments.
55.5	64.2	Dacite Flows with minor tuffs.
64.2	80.2	Dacite Breccia.Rounded heterolithic fragments.
80.2	91.6	Dacite Flows. Paletan fine grained.
91.6	132.0	Dacite Breccia.
132.0	136.7	Ash Tuff,dacite.
136.7	137.2	Quartz breccia Vein.Hematite stringers .Chalco and pyrite mineralization.
137.2	158.0	Dacite Flow
158.0	178.7	Dacite Breccia. Strong sericite clay alteration..
178.7	180.1	Vein.Ankerite breccia with chalco and hematite.
180.1	194.0	Breccia.Dacite with strong argillic and sericite alteration.
194.0	208.6	Dacite . Ash tuffs.
208.6	237.7	Dacite Breccia. Rounded heterolithic fragments to cobble size.

E.O.H.

Mineralization 18.3-237.7m (219.4) .081 %Cu, 114.87 PPB Au

NAK95-31	42N 25E	Az90	DIP 55					
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	115475	18.3	23.5	5.2	0.01	7	0.05	36.4
	115476	23.5	27.4	3.9	0.01	5	0.04	19.5
	115477	27.4	30.5	3.1	0.01	4	0.03	12.4
	115478	30.5	33.5	3.0	0.01	2	0.03	6.0
	115479	33.5	36.6	3.1	0.01	2	0.03	6.2
	115480	36.6	39.6	3.0	0.01	1	0.03	3.0
	115481	39.6	42.7	3.1	0.01	31	0.03	96.1
	115482	42.7	45.7	3.0	0.35	129	1.05	387.0
	115483	45.7	48.8	3.1	0.05	411	0.16	1274.1
	115484	48.8	51.8	3.0	0.01	45	0.03	135.0
	115485	51.8	54.9	3.1	0.01	45	0.03	139.5
	115486	54.9	57.9	3.0	0.01	82	0.03	246.0
	115487	57.9	61.0	3.1	0.01	9	0.03	27.9
	115488	61.0	64.0	3.0	0.01	6	0.03	18.0
	115489	64.0	67.0	3.0	0.03	6	0.09	18.0
	115490	67.0	70.1	3.1	0.08	17	0.25	52.7
	115491	70.1	73.2	3.1	0.03	37	0.09	114.7
	115492	73.2	76.2	3.0	0.19	82	0.57	246.0
	115493	76.2	79.2	3.0	0.09	17	0.27	51.0
	115494	79.2	82.3	3.1	0.02	17	0.06	52.7
	115495	82.3	85.3	3.0	0.03	836	0.09	2508.0
	115496	85.3	88.4	3.1	0.03	26	0.09	80.6
	115497	88.4	91.4	3.0	0.01	31	0.03	93.0
	115498	91.4	94.9	3.5	0.1	291	0.35	1018.5
	115499	94.9	97.5	2.6	0.03	457	0.08	1188.2
	115500	97.5	100.6	3.1	0.02	88	0.06	272.8
	115501	100.6	103.6	3.0	0.02	300	0.06	900.0
	115502	103.6	106.7	3.1	0.02	140	0.06	434.0
	115503	106.7	109.7	3.0	0.01	78	0.03	234.0
	115504	109.7	112.7	3.0	0.04	369	0.12	1107.0
	115505	112.7	115.8	3.1	0.01	16	0.03	49.6
	115506	115.8	118.9	3.1	0.01	58	0.03	179.8
	115507	118.9	121.9	3.0	0.04	1070	0.12	3210.0
	115508	121.9	124.9	3.0	0.04	986	0.12	2958.0
	115509	124.9	128.0	3.1	0.02	25	0.06	77.5
	115510	128.0	131.0	3.0	0.02	88	0.06	264.0
	115511	131.0	134.1	3.1	0.03	73	0.09	226.3
	115512	134.1	137.2	3.1	0.06	30	0.19	93.0
	115513	137.2	140.2	3.0	0.02	18	0.06	54.0
	115514	140.2	143.3	3.1	0.05	324	0.16	1004.4
	115515	143.3	146.3	3.0	0.03	145	0.09	435.0
	115516	146.3	149.4	3.1	0.12	172	0.37	533.2
	115517	149.4	152.4	3.0	0.12	5	0.36	15.0
	115518	152.4	155.4	3.0	0.02	13	0.06	39.0
	115519	155.4	158.5	3.1	0.13	7	0.40	21.7
	115520	158.5	161.5	3.0	0.06	3	0.18	9.0
	115521	161.5	164.6	3.1	0.03	17	0.09	52.7
	115522	164.6	167.6	3.0	0.02	55	0.06	165.0
	115523	167.6	170.7	3.1	0.02	28	0.06	86.8
	115524	170.7	173.7	3.0	0.02	28	0.06	84.0
	115525	173.7	176.7	3.0	0.6	17	1.80	51.0

NAK95-31

NAK95-31	42N 25E	Az90	DIP 55					
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	115526	176.7	178.7	2.0	0.21	35	0.42	70.0
	115527	178.7	180.1	1.4	1.22	339	1.71	474.6
	115528	180.1	182.9	2.8	0.3	270	0.84	756.0
	115529	182.9	186.0	3.1	0.04	119	0.12	368.9
	115530	186.0	189.0	3.0	0.04	22	0.12	66.0
	115531	189.0	192.0	3.0	0.26	134	0.78	402.0
	115532	192.0	195.1	3.1	0.4	22	1.24	68.2
	115533	195.1	198.1	3.0	0.05	10	0.15	30.0
	115534	198.1	201.2	3.1	0.03	180	0.09	558.0
	115535	201.2	204.2	3.0	0.15	249	0.45	747.0
	115536	204.2	207.3	3.1	0.18	277	0.56	858.7
	115537	207.3	210.3	3.0	0.46	23	1.38	69.0
	115538	210.3	213.4	3.1	0.03	43	0.09	133.3
	115539	213.4	216.4	3.0	0.02	15	0.06	45.0
	115540	216.4	219.5	3.1	0.04	17	0.12	52.7
	115541	219.5	222.5	3.0	0.06	11	0.18	33.0
	115542	222.5	225.6	3.1	0.09	6	0.28	18.6
	115543	225.6	228.6	3.0	0.19	11	0.57	33.0
	115544	228.6	231.6	3.0	0.03	4	0.09	12.0
	115545	231.6	234.7	3.1	0.02	6	0.06	18.6
	115546	234.7	237.7	3.0	0.02	19	0.06	57.0
	<b>EOH</b>							
	<b>AVERAGE</b>	<b>18.3</b>	<b>237.7</b>	<b>219.4</b>	<b>0.081</b>	<b>114.87</b>		
		173.7	237.7	64	0.175	76.92		



## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-32  
LAT. 40+00N  
DEP. 25+50E  
ELEV.

AZIMUTH 270  
DIP 55  
LENGTH 245.5m

Logged by L.Lindengar  
Drilled oct.1-2,1995

FROM	TO	DESCRIPTION
0.0	8.2	Overburden/casing
8.2	46.4	Dacite tuffs ash grain size..
46.4	56.0	Dacite breccia.Rounded heterolithic fragments.Numerous tourmaline veinlets.Minor pyrite.Clay altered.
56.0	93.1	Dacite tuffs.
93.1	102.0	Dacite Breccia,as above
102.0	179.8	Dacite tuffs with some andesite flows interbedded.
179.8	195.6	Dacite Breccia "Pebble Dyke" Numerous well rounded fragments to cobble size.Minor diss pyrite.
195.6	209.9	Dacites.Mainly tuffs with minor breccia sections.
209.9	245.5	Andesite Flows.Dark green, chlorite altered.
E.O.H.		

Mineralization: 9.1-245.5(236.4) 0.090%Cu, 52.15PPB Au

NAK95-32 40+00N 27+50E Az270 Dip 55

RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	115547	9.1	12.2	3.1	0.01	5	0.03	15.5
	115548	12.2	15.2	3.0	0.09	37	0.27	111.0
	115549	15.2	18.2	3.0	0.01	3	0.03	9.0
	115550	18.2	21.3	3.1	0.01	2	0.03	6.2
	115551	21.3	24.4	3.1	0.01	2	0.03	6.2
	115552	24.4	27.4	3.0	0.01	23	0.03	69.0
	115553	27.4	30.5	3.1	0.01	32	0.03	99.2
	115554	30.5	33.5	3.0	0.11	102	0.33	306.0
	115555	33.5	36.6	3.1	0.32	100	0.99	310.0
	115556	36.6	39.6	3.0	0.01	114	0.03	342.0
	115557	39.6	42.7	3.1	0.11	104	0.34	322.4
	115558	42.7	45.7	3.0	0.11	213	0.33	639.0
	115559	45.7	48.8	3.1	0.15	47	0.46	145.7
	115560	48.8	51.8	3.0	0.13	163	0.39	489.0
	115561	51.8	54.9	3.1	0.08	92	0.25	285.2
	115562	54.9	57.9	3.0	0.11	73	0.33	219.0
	115563	57.9	61.0	3.1	0.13	38	0.40	117.8
	115564	61.0	64.0	3.0	0.11	148	0.33	444.0
	115565	64.0	67.1	3.1	0.01	26	0.03	80.6
	115566	67.1	70.1	3.0	0.01	10	0.03	30.0
	115567	70.1	73.2	3.1	0.01	4	0.03	12.4
	115568	73.2	76.2	3.0	0.01	3	0.03	9.0
	115569	76.2	79.2	3.0	0.01	6	0.03	18.0
	115570	79.2	82.3	3.1	0.04	263	0.12	815.3
	115571	82.3	85.0	2.7	0.06	83	0.16	224.1
	115572	85.0	88.3	3.3	0.04	154	0.13	508.2
	115573	88.3	91.3	3.0	0.12	38	0.36	114.0
	115574	91.3	94.5	3.2	0.3	262	0.96	838.4
	115575	94.5	97.5	3.0	0.02	9	0.06	27.0
	115576	97.5	100.6	3.1	0.02	8	0.06	24.8
	115577	100.6	103.6	3.0	0.03	10	0.09	30.0
	115578	103.6	106.7	3.1	0.28	124	0.87	384.4
	115579	106.7	109.7	3.0	0.07	208	0.21	624.0
	115580	109.7	112.7	3.0	0.02	23	0.06	69.0
	115581	112.7	115.6	2.9	0.14	39	0.41	113.1
	115582	115.6	118.9	3.3	1.35	90	4.46	297.0
	115583	118.9	121.9	3.0	0.29	123	0.87	369.0
	115584	121.9	125.0	3.1	0.02	20	0.06	62.0
	115585	125.0	128.0	3.0	0.04	12	0.12	36.0
	115586	128.0	131.1	3.1	0.02	14	0.06	43.4
	115587	131.1	134.1	3.0	0.02	4	0.06	12.0
	115588	134.1	137.1	3.0	0.01	38	0.03	114.0
	115589	137.1	140.2	3.1	0.01	16	0.03	49.6
	115590	140.2	143.2	3.0	0.01	5	0.03	15.0
	115591	143.2	146.2	3.0	0.02	5	0.06	15.0
	115592	146.2	149.3	3.1	0.01	6	0.03	18.6
	115593	149.3	152.3	3.0	0.05	86	0.15	258.0
	115594	152.3	155.4	3.1	0.02	11	0.06	34.1
	115595	155.4	158.5	3.1	0.05	47	0.16	145.7
	115596	158.5	161.5	3.0	0.09	12	0.27	36.0
	115597	161.5	164.6	3.1	0.05	6	0.16	18.6

NAK95-32 40+00N 27+50E Az270 Dip 55

RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	115598	164.6	167.6	3.0	0.42	51	1.26	153.0
	115599	167.6	170.7	3.1	0.24	46	0.74	142.6
	115600	170.7	173.7	3.0	0.07	43	0.21	129.0
	115601	173.7	176.8	3.1	0.06	30	0.19	93.0
	115602	176.8	179.8	6.1	0.04	27	0.24	164.7
	115603	179.8	181.9	2.1	0.17	44	0.36	92.4
	115604	181.9	184.9	3.0	0.09	73	0.27	219.0
	115605	184.9	189	4.1	0.12	39	0.49	159.9
	115606	189.0	192	3.0	0.29	156	0.87	468.0
	115607	192.0	195.1	3.1	0.02	8	0.06	24.8
	115608	195.1	198.1	3.0	0.02	13	0.06	39.0
	115609	198.1	201.2	3.1	0.02	29	0.06	89.9
	115610	201.2	204.2	3.0	0.01	9	0.03	27.0
	115611	204.2	207.3	3.1	0.03	13	0.09	40.3
	115612	207.3	210.3	3.0	0.04	19	0.12	57.0
	115613	210.3	213.4	3.1	0.03	6	0.09	18.6
	115614	213.4	216.4	3.0	0.03	80	0.09	240.0
	115615	216.4	219.5	3.1	0.01	6	0.03	18.6
	115616	219.5	222.5	3.0	0.08	62	0.24	186.0
	115617	222.5	225.6	3.1	0.08	113	0.25	350.3
	115618	225.6	228.6	3.0	0.01	4	0.03	12.0
	115619	228.6	231.6	3.0	0.12	52	0.36	156.0
	115620	231.6	234.7	3.1	0.01	6	0.03	18.6
	115621	234.7	237.7	3.0	0.01	6	0.03	18.0
	115622	237.7	240.8	3.1	0.03	5	0.09	15.5
	115623	240.8	243.8	3.0	0.01	3	0.03	9.0
	115624	243.8	245.5	1.7	0.01	2	0.02	3.4
	EOH							
	AVERAGE	9.1	245.5	236.4	0.090	52.15		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-33

LAT. 40+00N

DEP. 29+35E

ELEV.

AZIMUTH 280

DIP 53

LENGTH 243.8m

Logged by L.Lindengar

Drilled Oct.2-4,1995

FROM	TO	DESCRIPTION
0.0	4.3	Overburden/casing
4.3	19.3	Dacite lapilli tuffs.
19.3	27.8	Andesite flow.
27.8	106.6	Dacite Fine grained local lapilli sections.
106.6	110.1	Andesite Flow or dyke.
110.1	115.8	Dacite Breccia. Angular clasts.
115.8	117.3	Dacite Dyke
117.3	243.8	Dacite Tuffs. Tourmaline vein from 143.9-144.2. Quartz vein from 154.3-155.4 with chalco galena and sphalerite. Dacite breccia 222.1-243.8. Some well rounded clastss. Local tourmaline veinlets anddiss pyrite.

E.O.H.

Mineralization 4.3-243.8(239.5) 0.089%Cu,174.2PPB Au.

NAK 95-33	40+00N	29+35E	Az280	DIP 53				
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	115676	155.4	158.5	3.1	0.04	57	0.124	176.7
	115677	158.5	161.5	3.0	0.27	393	0.81	1179
	115678	161.5	164.6	3.1	0.05	78	0.155	241.8
	115679	164.6	167.6	3.0	0.16	396	0.48	1188
	115680	167.6	170.7	3.1	0.05	14	0.155	43.4
	115681	170.7	173.7	3.0	0.02	10	0.06	30
	115682	173.7	176.8	3.1	0.12	82	0.372	254.2
	115683	176.8	179.8	3.0	0.91	87	2.73	261
	115684	179.8	182.9	3.1	0.19	47	0.5859	145.7
	115685	182.9	185.9	3.0	0.03	11	0.09	33
	115686	185.9	189.0	3.1	0.07	43	0.217	133.3
	115687	189.0	192.1	3.1	0.07	23	0.217	71.3
	115688	192.1	195.1	3.0	0.03	10	0.09	30
	115689	195.1	198.2	3.1	0.03	6	0.093	18.6
	115690	198.2	201.2	3.0	0.07	15	0.21	45
	115691	201.2	204.2	3.0	0.03	20	0.09	60
	115692	204.2	207.3	3.1	0.02	24	0.062	74.4
	115693	207.3	210.3	3.0	0.05	18	0.15	54
	115694	210.3	213.4	3.1	0.01	9	0.031	27.9
	115695	213.4	216.4	3.0	0.06	28	0.18	84
	115696	216.4	219.5	3.1	0.15	26	0.465	80.6
	115697	219.5	222.5	3.0	0.03	20	0.09	60
	115698	222.5	225.6	3.1	0.07	102	0.217	316.2
	115699	225.6	228.0	2.4	0.18	134	0.432	321.6
	115700	228.0	231.6	3.6	0.11	417	0.396	1501.2
	115701	231.6	234.7	3.1	0.05	86	0.155	266.6
	115702	234.7	237.7	3.0	0.12	1330	0.36	3990
	115703	237.7	240.8	3.1	0.16	809	0.496	2507.9
	115704	240.8	243.8	3.0	0.14	201	0.42	603
	E.O.H.			239.5			21.3337	41727.04
	AVERAGE	4.3	243.8	239.5	0.089	174.23		

NAK 95-33	40+00N	29+35E	Az280	DIP 53				
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	115625	4.3	6.1	1.8	0.01	9	0.018	16.2
	115626	6.1	9.1	3.0	0.01	4	0.03	12
	115627	9.1	12.2	3.1	0.01	5	0.031	15.5
	115628	12.2	15.2	3.0	0.15	69	0.45	207
	115629	15.2	18.3	3.1	0.25	16	0.775	49.6
	115630	18.3	21.4	3.1	0.02	13	0.062	40.3
	115631	21.4	24.4	3.0	0.02	88	0.06	264
	115632	24.4	27.4	3.0	0.01	12	0.03	36
	115633	27.4	30.5	3.1	0.01	9	0.031	27.9
	115634	30.5	33.5	3.0	0.01	6	0.03	18
	115635	33.5	36.6	3.1	0.03	36	0.093	111.6
	115636	36.6	39.7	3.1	0.07	72	0.2142	220.32
	115637	39.7	42.7	3.0	0.04	48	0.1216	145.92
	115638	42.7	45.7	3.0	0.06	9	0.18	27
	115639	45.7	48.8	3.1	0.02	12	0.062	37.2
	115640	48.8	51.1	2.3	0.05	115	0.115	264.5
	115641	51.1	54.9	3.8	0.04	33	0.152	125.4
	115642	54.9	57.9	3.0	0.02	19	0.06	57
	115643	57.9	61.0	3.1	0.02	4	0.062	12.4
	115644	61.0	64.0	3.0	0.02	20	0.06	60
	115645	64.0	67.1	3.1	0.02	13	0.062	40.3
	115646	67.1	70.1	3.0	0.12	56	0.36	168
	115647	70.1	73.2	3.1	0.14	92	0.434	285.2
	115648	73.2	76.2	3.0	0.03	94	0.09	282
	115649	76.2	79.2	3.0	0.01	75	0.03	225
	115650	79.2	82.3	3.1	0.15	13	0.465	40.3
	115651	82.3	85.3	3.0	0.07	21	0.21	63
	115652	85.3	88.4	3.1	0.26	287	0.806	889.7
	115653	88.4	91.4	3.0	0.25	32	0.75	96
	115654	91.4	94.5	3.1	0.03	7	0.093	21.7
	115655	94.5	97.5	3.0	0.02	24	0.06	72
	115656	97.5	100.6	3.1	0.05	88	0.155	272.8
	115657	100.6	103.6	3.0	0.03	72	0.09	216
	115658	103.6	106.7	3.1	0.06	93	0.186	288.3
	115659	106.7	109.7	3.0	0.02	36	0.06	108
	115660	109.7	112.8	3.1	0.07	14	0.217	43.4
	115661	112.8	115.8	3.0	0.30	99	0.9	297
	115662	115.8	118.8	3.0	0.05	19	0.15	57
	115663	118.8	121.9	3.1	0.13	62	0.403	192.2
	115664	121.9	125.0	3.1	0.07	24	0.217	74.4
	115665	125.0	128.0	3.0	0.05	32	0.15	96
	115666	128.0	131.1	3.1	0.06	38	0.186	117.8
	115667	131.1	134.1	3.0	0.06	32	0.18	96
	115668	134.1	137.2	3.1	0.22	157	0.682	486.7
	115669	137.2	140.2	3.0	0.06	2030	0.18	6090
	115670	140.2	143.3	3.1	0.15	128	0.465	396.8
	115671	143.3	146.3	3.0	0.06	342	0.18	1026
	115672	146.3	149.4	3.1	0.01	80	0.031	248
	115673	149.4	152.4	3.0	0.06	39	0.18	117
	115674	152.4	154.2	1.8	0.14	99	0.252	178.2
	115675	154.2	155.4	1.2	0.45	11330	0.54	13596

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-34  
 LAT. 42+00N  
 DEP. 29+35E  
 ELEV.

AZIMUTH 275  
 DIP 53  
 LENGTH 195.1m

Logged by L.Lindengar  
 Drilled Oct.4-5,1995

FROM	TO	DESCRIPTION
0.0	24.4	Overburden/casing
24.4	35.4	Dacite Tuffs. Hornfels. Chalco and pyrite as fine disseminations.
35.4	40.0	Diorite Dyke
40.0	128.2	Dacite Tuffs.Hornfels alteration.Fine grained chalco and magnetite
128.2	128.6	Vein Quartz breccia with chalco,pyrite, hematite, sphalerite,tetrahedrite and galena noted.
128.6	195.1	Dacite Tuffs. Diorite dykes at 129.0-131.1,135.3-136.5 with strong argillic alteration.

E.O.H.

Mineralization      24.4-195.1(170.7) 0.150%Cu,103.6PPB Au  
                           67.1-182.9(115.8) 0.195%Cu,130.2PPB Au.

NAK95-34 42+00N 28+75E Az275 DIP -57

RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT
	115705	24.4	27.4	3.0	0.04	16	0.12
	115706	27.4	30.2	2.8	0.09	68	0.252
	115707	30.2	33.8	3.6	0.1	62	0.36
	115708	33.8	36.6	2.8	0.06	38	0.168
	115709	36.6	39.0	2.4	0.01	3	0.024
	115710	39.0	42.7	3.7	0.06	74	0.222
	115711	42.7	45.7	3.0	0.04	31	0.12
	115712	45.7	48.8	3.1	0.07	47	0.217
	115713	48.8	51.8	3.0	0.17	280	0.51
	115714	51.8	54.9	3.1	0.05	56	0.155
	115715	54.9	57.6	2.7	0.05	28	0.135
	115716	57.6	61.0	3.4	0.03	17	0.102
	115717	61.0	64.0	3.0	0.04	15	0.12
	115718	64.0	67.1	3.1	0.05	34	0.155
	115719	67.1	70.1	3.0	0.14	250	0.42
	115720	70.1	73.2	3.1	0.16	97	0.496
	115721	73.2	76.2	3.0	0.26	210	0.78
	115722	76.2	78.9	2.7	0.28	176	0.756
	115723	78.9	81.4	2.5	0.26	136	0.65
	115724	81.4	85.3	3.9	0.45	310	1.755
	115725	85.3	88.4	3.1	0.16	200	0.496
	115726	88.4	91.4	3.0	0.1	124	0.3
	115727	91.4	94.5	3.1	0.12	51	0.372
	115728	94.5	97.5	3.0	0.21	104	0.63
	115729	97.5	100.6	3.1	0.26	99	0.806
	115730	100.6	103.6	3.0	0.18	144	0.54
	115731	103.6	106.4	2.8	0.14	85	0.392
	115732	106.4	110.3	3.9	0.19	111	0.741
	115733	110.3	113.1	2.8	0.21	148	0.588
	115734	113.1	115.2	2.1	0.13	42	0.273
	115735	115.2	118.3	3.1	0.17	86	0.527
	115736	118.3	121.9	3.6	0.2	148	0.72
	115737	121.9	125.0	3.1	0.13	124	0.403
	115738	125.0	128.2	3.2	0.1	59	0.32
	115739	128.2	128.7	0.5	3.66	178	1.83
	115740	128.7	131.2	2.5	0.17	57	0.425
	115741	131.2	134.2	3.0	0.52	208	1.56
	115742	134.2	137.2	3.0	0.13	15	0.39
	115743	137.2	140.2	3.0	0.28	26	0.84
	115744	140.2	143.3	3.1	0.17	433	0.527
	115745	143.3	146.3	3.0	0.13	124	0.39
	115746	146.3	149.4	3.1	0.14	106	0.434
	115747	149.4	152.4	3.0	0.12	115	0.36
	115748	152.4	155.5	3.1	0.16	83	0.496
	115749	155.5	158.5	3.0	0.09	145	0.27
	115750	158.5	161.6	3.1	0.09	98	0.279
	115751	161.6	164.6	3.0	0.14	87	0.42
	115752	164.6	170.3	5.7	0.13	145	0.741
	115753	170.3	173.8	3.5	0.07	130	0.245
	115754	173.8	173.8	0.0	0.06	121	0



NAK95-34 42+00N 28+75E Az275 DIP -57

RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT
	115755	173.8	179.8	6.0	0.17	91	1.02
	115756	179.8	182.9	3.1	0.13	57	0.403
	115757	182.9	186.0	3.1	0.09	44	0.279
	115758	186.0	189.0	3.0	0.02	11	0.06
	115759	189.0	192.1	3.1	0.02	10	0.062
	115760	192.1	195.1	3.0	0.01	4	0.03
	EOH			170.7			25.686
	AVERAGE	24.4	195.1	170.7	0.150	103.56	
		67.1	182.9	115.8	0.195	130.22	

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-35

LAT. 48+00N

DEP. 37+20E

ELEV.

AZIMUTH 280E

DIP 62

LENGTH 294.7m

Logged by L.Lindinger

Drilled October 6-8, 1995

FROM	TO	DESCRIPTION
0.0	18.3	Overburden/casing
18.3	170.4	Andesite Hornfels alteration. Diss chalco. Numerous narrow diorite dykes in upper 100m of section.
170.4	178.0	Diorite/BFP Clay-sericite alteration.
178.0	204.0	Andesite. Hornfels alteration. Diss chalco.
		196.3-197.8 Diorite/BFP dyke cuts at 35deg to core .
204.0	294.7	Diorite/BFP Crowded feldspar porphyry as before. Local sericite, silicification adjacent to fractures. Andesite ribs at 225.2-227.2, 228.9-246.4, 262.9-265.3 Pebble Dyke, brecciated andesite from 265.8-266.5.

E.O.H.

### Summary of Mineralization

18.3-294.7m (276.4) .108%Cu, 101.9PPB Au

NAK95-35	48+00N	37+20E	Az280	DIP -62				
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	115762	18.3	21.3	3.00	0.16	111	0.48	333
	115763	21.3	24.4	3.10	0.17	65	0.527	201.5
	115764	24.4	27.4	3.00	0.12	59	0.36	177
	115765	27.4	30.5	3.10	0.27	117	0.837	362.7
	115766	30.5	33.5	3.00	0.10	45	0.3	135
	115767	33.5	36.6	3.10	0.09	63	0.279	195.3
	115768	36.6	39.6	3.00	0.08	92	0.24	276
	115769	39.6	42.2	2.60	0.06	48	0.156	124.8
	115770	42.2	45.7	3.50	0.07	56	0.245	196
	115771	45.7	48.8	3.10	0.09	36	0.279	111.6
	115772	48.8	51.8	3.00	0.05	38	0.15	114
	115773	51.8	54.9	3.10	0.10	70	0.31	217
	115774	54.9	57.9	3.00	0.05	26	0.15	78
	115775	57.9	61	3.10	0.13	139	0.403	430.9
	115776	61	64	3.00	0.09	72	0.27	216
	115777	64	67.1	3.10	0.11	78	0.341	241.8
	115778	67.1	70.1	3.00	0.18	136	0.54	408
	115779	70.1	73.2	3.10	0.18	126	0.558	390.6
	115780	73.2	76.2	3.00	0.13	124	0.39	372
	115781	76.2	79.2	3.00	0.14	71	0.42	213
	115782	79.2	82.3	3.10	0.09	40	0.279	124
	115783	82.3	85.3	3.00	0.11	75	0.33	225
	115784	85.3	88.4	3.10	0.13	40	0.403	124
	115785	88.4	91.4	3.00	0.05	33	0.15	99
	115786	91.4	94.5	3.10	0.16	54	0.496	167.4
	115787	94.5	97.5	3.00	0.13	68	0.39	204
	115788	97.5	100.6	3.10	0.09	55	0.279	170.5
	115789	100.6	103.6	3.00	0.06	40	0.18	120
	115790	103.6	106.7	3.10	0.08	49	0.248	151.9
	115791	106.7	109.7	3.00	0.09	52	0.27	156
	115792	109.7	112.8	3.10	0.14	86	0.434	266.6
	115793	112.8	115.8	3.00	0.12	31	0.36	93
	115794	115.8	118.9	3.10	0.05	62	0.155	192.2
	115795	118.9	121.9	3.00	0.05	61	0.15	183
	115796	121.9	125	3.10	0.20	92	0.62	285.2
	115797	125	128	3.00	0.29	243	0.87	729
	115798	128	131	3.00	0.18	137	0.54	411
	115799	131	134.1	3.10	0.18	145	0.558	449.5
	115800	134.1	137.1	3.00	0.23	453	0.69	1359
	115801	137.1	140.2	3.10	0.23	753	0.713	2334.3
	115802	140.2	143.3	3.10	0.13	134	0.403	415.4
	115803	143.3	146.3	3.00	0.12	119	0.36	357
	115804	146.3	149.4	3.10	0.19	137	0.589	424.7
	115805	149.4	152.4	3.00	0.27	223	0.81	669
	115806	152.4	155.4	3.00	0.08	46	0.24	138
	115807	155.4	158.5	3.10	0.05	19	0.155	58.9
	115808	158.5	161.5	3.00	0.15	80	0.45	240
	115809	161.5	164.6	3.10	0.16	89	0.496	275.9
	115810	164.6	167.6	3.00	0.09	69	0.27	207
	115811	167.6	170.7	3.10	0.08	84	0.248	260.4
	115812	170.7	173.7	3.00	0.06	32	0.18	96

NAK95-35	48+00N	37+20E	Az280	DIP -62				
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	115813	173.7	176.8	3.10	0.03	15	0.093	46.5
	115814	176.8	179.8	3.00	0.16	76	0.48	228
	115815	179.8	182.8	3.00	0.15	83	0.45	249
	115816	182.8	185.9	3.10	0.13	92	0.403	285.2
	115817	185.9	188.9	3.00	0.07	41	0.21	123
	115818	188.9	192	3.10	0.07	31	0.217	96.1
	115819	192	195	3.00	0.09	44	0.27	132
	115820	195	198.1	3.10	0.09	95	0.279	294.5
	115821	198.1	201.1	3.00	0.19	83	0.57	249
	115822	201.1	204.2	3.10	0.07	32	0.217	99.2
	115823	204.2	207.3	3.10	0.01	7	0.031	21.7
	115824	207.3	210.3	3.00	0.08	105	0.24	315
	115825	210.3	213.4	3.10	0.03	18	0.093	55.8
	115826	213.4	216.4	3.00	0.02	21	0.06	63
	115827	216.4	219.5	3.10	0.05	62	0.155	192.2
	115828	219.5	222.5	3.00	0.04	34	0.12	102
	115829	222.5	225.6	3.10	0.02	29	0.062	89.9
	115830	225.6	228.5	2.90	0.08	59	0.232	171.1
	115831	228.5	231.7	3.20	0.07	28	0.224	89.6
	115832	231.7	234.7	3.00	0.17	216	0.51	648
	115833	234.7	237.7	3.00	0.10	51	0.3	153
	115834	237.7	240.8	3.10	0.16	170	0.496	527
	115835	240.8	243.8	3.00	0.07	28	0.21	84
	115836	243.8	246.9	3.10	0.12	47	0.372	145.7
	115837	246.9	249.9	3.00	0.01	8	0.03	24
	115838	249.9	253	3.10	0.02	12	0.062	37.2
	115839	253	256	3.00	0.01	14	0.03	42
	115840	256	259.1	3.10	0.03	28	0.093	86.8
	115841	259.1	262.1	3.00	0.12	108	0.36	324
	115842	262.1	265.2	3.10	0.22	279	0.682	864.9
	115843	265.2	268.2	3.00	0.09	266	0.27	798
	115844	268.2	271.3	3.10	0.10	497	0.31	1540.7
	115845	271.3	274.3	3.00	0.08	186	0.24	558
	115846	274.3	277.4	3.10	0.16	387	0.496	1199.7
	115847	277.4	280.4	3.00	0.06	101	0.18	303
	115848	280.4	283.5	3.10	0.05	60	0.155	186
	115849	283.5	286.5	3.00	0.03	19	0.09	57
	115850	286.5	289.6	3.10	0.07	104	0.217	322.4
	115851	289.6	292.6	3.00	0.19	488	0.57	1464
	115852	292.6	294.7	2.10	0.09	60	0.189	126
				276.4			29.819	28175.3
<b>AVERAGE</b>		<b>18.3</b>	<b>294.7</b>	<b>276.4</b>	<b>0.108</b>	<b>101.94</b>		

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-36  
LAT. 49+85N  
DEP. 38+75E  
ELEV. 1190.27

AZIMUTH 265  
DIP 55  
LENGTH 154.5m

Logged by L.Lindinger  
Drilled

FROM	TO	DESCRIPTION
0.0	6.5	Overburden/casing
6.5	63.0	Andesite Brown hornfels. Increased bleaching and silicification down the hole
63.0	66.1	Diorite dyke
66.1	68.6	Andesite Silicified weak pyrite
68.6	75.0	Diorite Intensely silicified, minor pyrite in a quartz stockwork
75.0	89.6	Andesite, silicified
89.6	95.2	Diorite felfspar porhyry, fine grained.
95.2	98.2	Dyke Swarm silicified, clay alteration Brecciated.
98.2	120.4	Andesite hornfels alteration some tuffs and lapilli tuffs.
120.4	154.4	Diorite dyke swarm, silicified. with ankerite stockwork breccia, minor pyrite.

E.O.H.

No Signifigant Assays.

NAK95-36	49+85N	38+75E	Az265	DIP -55		
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU
	115853	6.5	9.1	2.6	0.01	2
	115854	9.1	12.2	3.1	0.01	2
	115855	12.2	15.5	3.3	0.01	2
	115856	15.5	18.3	2.8	0.01	2
	115857	18.3	21.3	3.0	0.01	2
	115858	21.3	24.4	3.1	0.01	2
	115859	24.4	27.4	3.0	0.01	2
	115860	27.4	30.5	3.1	0.01	2
	115861	30.5	33.5	3.0	0.01	2
	115862	33.5	36.6	3.1	0.02	2
	115863	36.6	39.6	3.0	0.02	2
	115864	39.6	42.7	3.1	0.01	2
	115865	42.7	45.7	3.0	0.01	3
	115866	45.7	48.8	3.1	0.01	2
	115867	48.8	51.8	3.0	0.01	2
	115868	51.8	54.9	3.1	0.01	2
	115869	54.9	57.9	3.0	0.01	2
	115870	57.9	61	3.1	0.01	2
	115871	61	64	3.0	0.01	2
	115872	64	67.1	3.1	0.01	2
	115873	67.1	70.1	3.0	0.01	2
	115874	70.1	73.2	3.1	0.01	1
	115875	73.2	76.2	3.0	0.01	1
	115876	76.2	79.2	3.0	0.01	1
	115877	79.2	82.3	3.1	0.01	2
	115878	82.3	85.3	3.0	0.01	3
	115879	85.3	88.4	3.1	0.02	5
	115880	88.4	91.5	3.1	0.01	1
	115881	91.5	94.5	3.0	0.01	1
	115882	94.5	97.5	3.0	0.01	2
	115883	97.5	100.6	3.1	0.01	2
	115884	100.6	103.6	3.0	0.01	2
	115885	103.6	106.7	3.1	0.03	4
	115886	106.7	109.7	3.0	0.01	4
	115887	109.7	112.8	3.1	0.04	8
	115888	112.8	115.8	3.0	0.01	2
	115889	115.8	118.9	3.1	0.01	2
	115890	118.9	121.9	3.0	0.01	2
	115891	121.9	125	3.1	0.03	5
	115892	125	128	3.0	0.03	5
	115893	128	131.1	3.1	0.03	13
	115894	131.1	134.1	3.0	0.04	12
	115895	134.1	137.2	3.1	0.01	6
	115896	137.2	140.2	3.0	0.04	8
	115897	140.2	143.3	3.1	0.02	5
	115898	143.3	146.3	3.0	0.01	18
	115899	146.3	149.4	3.1	0.04	6
	115900	149.4	152.4	3.0	0.02	19
	115901	152.4	154.5	2.1	0.04	2
	E.O.H.					
NO SIGNIFIGANT ASSAYS						

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-37

LAT. 51+10N

DEP. 37+50E

ELEV.

AZIMUTH 90

DIP 47

LENGTH 167.6

Logged by L.Lindengar

Drilled Oct.10-11 1995

FROM	TO	DESCRIPTION
0.0	4.5	Overburden/casing
4.5	100.6	Quartz Diorite.Grey medium grained crowded feldspar porphyry.Minor disseminated pyrite. Breccia zone from 69.0-79.6m silicified with clay alteration.From 81.5-100.6 a diorite dyke swarm.
100.6	167.6	Andesite Locally intruded by feldspar porphyry dykes Intensely silicified with tourmaline veins.

E.O.H.

No Significant Mineralization.

NAK95-37 51+10N 37+50E Az90 DIP-47

RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CuINT
	115902	4.5	6.1	1.6	0.01	2	
	115903	6.1	9.1	3.0	0.01	1	
	115904	9.1	12.2	3.1	0.01	2	
	115905	12.2	15.2	3.0	0.01	6	
	115906	15.2	18.3	3.1	0.01	6	
	115907	18.3	21.3	3.0	0.01	5	
	115908	21.3	24.4	3.1	0.01	3	
	115909	24.4	27.4	3.0	0.01	3	
	115910	27.4	30.5	3.1	0.01	3	
	115911	30.5	33.5	3.0	0.01	8	
	115912	33.5	36.6	3.1	0.01	3	
	115913	36.6	39.6	3.0	0.01	2	
	115914	39.6	42.7	3.1	0.01	3	
	115915	42.7	45.7	3.0	0.01	7	
	115916	45.7	48.8	3.1	0.01	3	
	115917	48.8	51.8	3.0	0.01	2	
	115918	51.8	54.9	3.1	0.01	2	
	115919	54.9	57.9	3.0	0.01	1	
	115920	57.9	61	3.1	0.01	2	
	115921	61	64	3.0	0.01	2	
	115922	64	67.1	3.1	0.01	3	
	115923	67.1	70.1	3.0	0.01	2	
	115924	70.1	73.2	3.1	0.02	5	
	115925	73.2	76.2	3.0	0.01	1	
	115926	76.2	79.2	3.0	0.01	1	
	115927	79.2	82.3	3.1	0.02	5	
	115928	82.3	85.3	3.0	0.01	4	
	115929	85.3	88.4	3.1	0.01	4	
	115930	88.4	91.4	3.0	0.01	6	
	115931	91.4	94.5	3.1	0.01	8	
	115932	94.5	97.5	3.0	0.01	2	
	115933	97.5	100.6	3.1	0.01	2	
	115934	100.6	103.6	3.0	0.01	7	
	115935	103.6	106.7	3.1	0.01	3	
	115936	106.7	109.7	3.0	0.01	16	
	115937	109.7	112.8	3.1	0.02	19	
	115938	112.8	115.8	3.0	0.02	17	
	115939	115.8	118.9	3.1	0.02	7	
	115940	118.9	121.9	3.0	0.01	2	
	115941	121.9	125	3.1	0.01	7	
	115942	125	128	3.0	0.01	4	
	115943	128	131.1	3.1	0.01	3	
	115944	131.1	134.1	3.0	0.01	1	
	115945	134.1	137.2	3.1	0.01	15	
	115946	137.2	140.2	3.0	0.01	3	
	115947	140.2	143.3	3.1	0.01	2	
	115948	143.3	146.3	3.0	0.01	3	
	115949	146.3	149.4	3.1	0.01	2	
	115950	149.4	152.4	3.0	0.01	9	
	115951	152.4	155.4	3.0	0.01	7	



NAK95-37 51+10N 37+50E Az90 DIP-47

RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT
	115952	155.4	158.5	3.1	0.01	15	
	115953	158.5	161.5	3.0	0.01	7	
	115954	161.5	164.5	3.0	0.01	3	
	115955	164.5	167.6	3.1	0.01	3	

E.O.H NO SIGNIFIGANT MINERALIZATION

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-38  
LAT. 51+45N  
DEP. 35+35E  
ELEV.

AZIMUTH ~~50~~ 272° Logged by L.Lindengar  
DIP 60 Drilled Oct.11-12 1995  
LENGTH 176.2

FROM	TO	DESCRIPTION
0.0	4.5	Overburden/casing
4.5	17.9	DioriteCrowded feldspar porphyry. Quartz pyrite stockwork.
17.9	134.1	Brecciated Dyke Swarm. Argillic alteration. Sheared.
134.1	176.2	Andesite Intensely brecciated, sheared. Minor widely spaced quartz, pyrite, chalcopyrite veining.

E.O.H.

Mineralization 4.5-176.3(171.8) 0.052%Cu, 27.09PPB Au

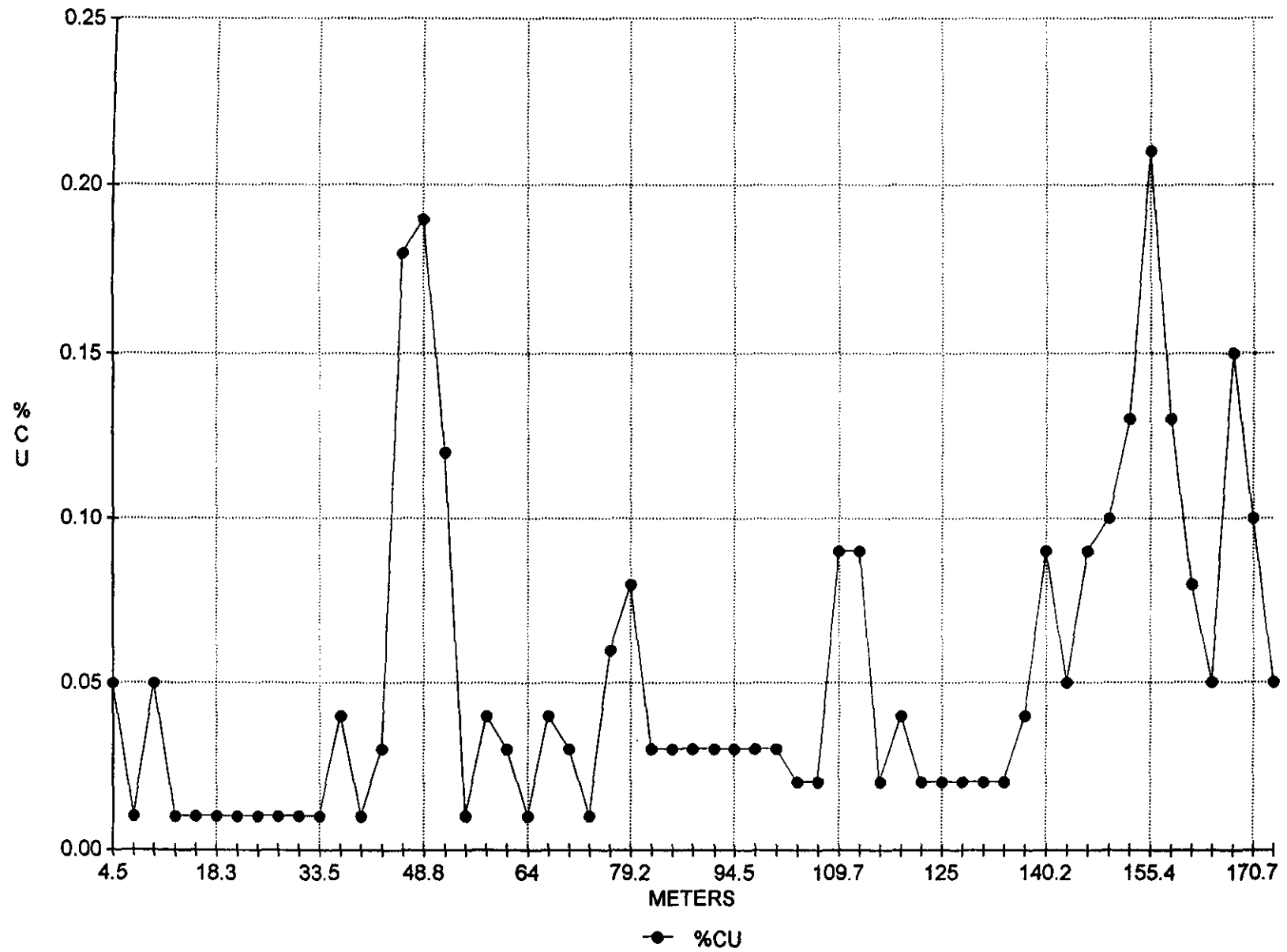
NAK95-38	51+45N	35+35E	Az18	DIP-60				
RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT	PPBxINT
	115956	4.5	6.1	1.6	0.05	10	0.08	16.0
	115957	6.1	9.1	3.0	0.01	1	0.03	3.0
	115958	9.1	12.2	3.1	0.05	4	0.16	12.4
	115959	12.2	15.2	3.0	0.01	5	0.03	15.0
	115960	15.2	18.3	3.1	0.01	2	0.03	6.2
	115961	18.3	21.3	3.0	0.01	2	0.03	6.0
	115962	21.3	24.4	3.1	0.01	2	0.03	6.2
	115963	24.4	27.4	3.0	0.01	4	0.03	12.0
	115964	27.4	30.5	3.1	0.01	1	0.03	3.1
	115965	30.5	33.5	3.0	0.01	6	0.03	18.0
	115966	33.5	36.3	2.8	0.01	3	0.03	8.4
	115967	36.3	39.6	3.3	0.04	16	0.13	52.8
	115968	39.6	42.7	3.1	0.01	5	0.03	15.5
	115969	42.7	45.7	3.0	0.03	4	0.09	12.0
	115970	45.7	48.8	3.1	0.18	10	0.56	31.0
	115971	48.8	51.8	3.0	0.19	10	0.57	30.0
	115972	51.8	54.9	3.1	0.12	17	0.37	52.7
	115973	54.9	57.9	3.0	0.01	2	0.03	6.0
	115974	57.9	61	3.1	0.04	4	0.12	12.4
	115975	61	64	3.0	0.03	7	0.09	21.0
	115976	64	67.1	3.1	0.01	1	0.03	3.1
	115977	67.1	70.1	3.0	0.04	6	0.12	18.0
	115978	70.1	73.2	3.1	0.03	79	0.09	244.9
	115979	73.2	76.2	3.0	0.01	5	0.03	15.0
	115980	76.2	79.2	3.0	0.06	13	0.18	39.0
	115981	79.2	82.3	3.1	0.08	14	0.25	43.4
	115982	82.3	85.3	3.0	0.03	17	0.09	51.0
	115983	85.3	88.4	3.1	0.03	7	0.09	21.7
	115984	88.4	91.4	3.0	0.03	9	0.09	27.0
	115985	91.4	94.5	3.1	0.03	11	0.09	34.1
	115986	94.5	97.5	3.0	0.03	9	0.09	27.0
	115987	97.5	100.6	3.1	0.03	16	0.09	49.6
	115988	100.6	103.6	3.0	0.03	18	0.09	54.0
	115989	103.6	106.7	3.1	0.02	8	0.06	24.8
	115990	106.7	109.7	3.0	0.02	7	0.06	21.0
	115991	109.7	112.8	3.1	0.09	59	0.28	182.9
	115992	112.8	115.8	3.0	0.09	36	0.27	108.0
	115993	115.8	118.4	2.6	0.02	8	0.05	20.8
	115994	118.4	121.9	3.5	0.04	323	0.14	1130.5
	115995	121.9	125	3.1	0.02	11	0.06	34.1
	115996	125	128	3.0	0.02	7	0.06	21.0
	115997	128	131.1	3.1	0.02	10	0.06	31.0
	115998	131.1	134.1	3.0	0.02	11	0.06	33.0
	115999	134.1	137.2	3.1	0.02	13	0.06	40.3
	116000	137.2	140.2	3.0	0.04	20	0.12	60.0
	116001	140.2	143.3	3.1	0.09	46	0.28	142.6
	116002	143.3	146.3	3.0	0.05	23	0.15	69.0
	116003	146.3	149.4	3.1	0.09	52	0.28	161.2
	116004	149.4	152.4	3.0	0.10	99	0.30	297.0
	116005	152.4	155.4	3.0	0.13	50	0.39	150.0
	116006	155.4	158.5	3.1	0.21	46	0.65	142.6

NAK95-38 51+45N 35+35E Az18 DIP-60

RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU	%CUxINT
	116006	155.4	158.5	3.1	0.21	46	
	116007	158.5	161.6	3.1	0.13	70	
	116008	161.6	164.6	3.0	0.08	31	
	116009	164.6	167.7	3.1	0.05	26	
	116010	167.7	170.7	3.0	0.15	82	
	116011	170.7	173.7	3.0	0.1	105	
	116012	173.7	176.3	2.6	0.05	25	

E.O.H.

# NAK95-38



## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-39  
LAT. 54+20N  
DEP. 34+50E  
ELEV.

AZIMUTH 270  
DIP 55  
LENGTH 173.7

Logged by L.Lindengar  
Drilled Oct. 12-13, 1995

FROM	TO	DESCRIPTION
0.0	9.5	Overburden/casing
9.5	130.6	Diorite. Minor random quartz-pyrite veins. Crowded feldspar biotite porphyry.
130.6	160.9	Andesite Chlorite and hornfels alteration. Numerous small dykes. Minor tourmaline veining.
160.9	173.7	Diorite. As above with minor K-spar veining

E.O.H.

No Significant Mineralization

RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU
	116013	9.5	12.2	2.7	0.02	9
	116014	12.2	15.2	3.0	0.02	11
	116015	15.2	18.3	3.1	0.01	8
	116016	18.3	21.3	3.0	0.01	9
	116017	21.3	24.4	3.1	0.01	14
	116018	24.4	27.4	3.0	0.01	6
	116019	27.4	30.5	3.1	0.02	14
	116020	30.5	33.5	3.0	0.02	11
	116021	33.5	36.6	3.1	0.4	18
	116022	36.6	39.6	3.0	0.02	6
	116023	39.6	42.7	3.1	0.02	6
	116024	42.7	45.7	3.0	0.02	8
	116025	45.7	48.8	3.1	0.02	6
	116026	48.8	51.8	3.0	0.01	10
	116027	51.8	54.9	3.1	0.01	9
	116028	54.9	57.9	3.0	0.01	9
	116029	57.9	61.0	3.1	0.02	12
	116030	61.0	64.0	3.0	0.02	6
	116031	64.0	67.1	3.1	0.01	4
	116032	67.1	70.1	3.0	0.02	5
	116033	70.1	73.2	3.1	0.03	11
	116034	73.2	76.2	3.0	0.02	7
	116035	76.2	79.2	3.0	0.02	13
	116036	79.2	82.3	3.1	0.02	8
	116037	82.3	85.3	3.0	0.01	6
	116038	85.3	88.4	3.1	0.01	54
	116039	88.4	91.4	3.0	0.01	5
	116040	91.4	94.5	3.1	0.03	9
	116041	94.5	97.5	3.0	0.02	4
	116042	97.5	100.6	3.1	0.02	6
	116043	100.6	103.6	3.0	0.02	8
	116044	103.6	106.7	3.1	0.01	4
	116045	106.7	109.7	3.0	0.01	5
	116046	109.7	112.8	3.1	0.01	4
	116047	112.8	115.8	3.0	0.01	4
	116048	115.8	118.9	3.1	0.01	3
	116049	118.9	121.9	3.0	0.01	4
	116050	121.9	125.0	3.1	0.01	4
	116051	125.0	128.0	3.0	0.01	6
	116052	128.0	131.1	3.1	0.01	4
	116053	131.1	134.1	3.0	0.01	15
	116054	134.1	137.2	3.1	0.06	108
	116055	137.2	140.2	3.0	0.03	20
	116056	140.2	143.3	3.1	0.02	10
	116057	143.3	146.3	3.0	0.05	18
	116058	146.3	149.4	3.1	0.06	16
	116059	149.4	152.4	3.0	0.02	9
	116060	152.4	155.5	3.1	0.04	26
	116061	155.5	158.5	3.0	0.02	11
	116062	158.5	164.6	6.1	0.02	9
	116063	164.6	167.6	3.0	0.01	3
	116064	167.6	170.7	3.1	0.01	5
	116065	170.7	173.7	3.0	0.01	3

PPBXINT

E.O.H.

NO SIGNIFIGANT ASSAYS

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-40  
LAT. 54+03N  
DEP. 30+82E  
ELEV.

AZIMUTH 270  
DIP 55  
LENGTH 152.4

Logged by L.Lindengar  
Drilled Oct.15-16,1995

FROM	TO	DESCRIPTION
0.0	11.0	Overburden/casing
11.0	152.4	Diorite.Fine to med. grained.Weak quartz-sericite alteration.Diorite dykes at 12.1-15.2,54.6-55.9, 57.7-60.2,and 73.9-74.8.Argillic alteration from 109m.

E.O.H.

No Signifigant Mineralization.



NAK95-40	54+03N	30+82E	Az	Az270	DIP -55	
RxTYPE	SAMPLE #	FROM	TO	INTERVAL	%CU	PPB AU
	116067	11.0	12.2	1.2	0.01	8
	116068	12.2	15.2	3.0	0.03	9
	116069	15.2	18.3	3.1	0.02	4
	116070	18.3	21.3	3.0	0.01	4
	116071	21.3	24.4	3.1	0.01	4
	116072	24.4	27.4	3.0	0.01	4
	116073	27.4	30.5	3.1	0.02	38
	116074	30.5	33.5	3.0	0.01	4
	116075	33.5	36.6	3.1	0.01	25
	116076	36.6	39.6	3.0	0.01	3
	116077	39.6	42.7	3.1	0.01	4
	116078	42.7	45.7	3.0	0.01	2
	116079	45.7	48.8	3.1	0.01	10
	116080	48.8	51.8	3.0	0.01	2
	116081	51.8	54.9	3.1	0.01	5
	116082	54.9	57.9	3.0	0.01	11
	116083	57.9	61.0	3.1	0.02	5
	116084	61.0	64.0	3.0	0.02	6
	116085	64.0	67.1	3.1	0.05	7
	116086	67.1	70.1	3.0	0.01	4
	116087	70.1	73.2	3.1	0.03	4
	116088	73.2	76.2	3.0	0.05	5
	116089	76.2	79.2	3.0	0.02	4
	116090	79.2	82.3	3.1	0.05	7
	116091	82.3	85.3	3.0	0.02	4
	116092	85.3	88.4	3.1	0.06	24
	116093	88.4	91.4	3.0	0.02	7
	116094	91.4	94.5	3.1	0.02	14
	116095	94.5	97.5	3.0	0.06	21
	116096	97.5	100.6	3.1	0.02	4
	116097	100.6	103.6	3.0	0.01	4
	116098	103.6	106.7	3.1	0.01	3
	116099	106.7	109.7	3.0	0.02	6
	116100	109.7	112.8	3.1	0.02	17
	116101	112.8	115.8	3.0	0.02	6
	116102	115.8	118.9	3.1	0.09	61
	116103	118.9	121.9	3.0	0.02	10
	116104	121.9	125.0	3.1	0.03	12
	116105	125.0	128.0	3.0	0.01	3
	116106	128.0	131.1	3.1	0.01	5
	116107	131.1	134.1	3.0	0.01	4
	116108	134.1	137.2	3.1	0.01	4
	116109	137.2	140.2	3.0	0.01	3
	116110	140.2	143.3	3.1	0.01	9
	116111	143.3	146.3	3.0	0.01	3
	116112	146.3	149.4	3.1	0.01	10
	116113	149.4	152.4	3.0	0.01	9
E.O.H.	NO SIGNIFIGANT ASSAYS					

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-41

LAT. 60+08N

DEP. 23+50E

ELEV.

AZIMUTH 267

DIP 65

LENGTH 178.0

Logged by L.Lindengar

Drilled Oct. 16-17, 1995

FROM	TO	DESCRIPTION
0.0	24.6	Overburden/casing
24.6	100.3	Andesite. Cut by numerous diorite dykes. Hornfels alteration common. Some quartz tourmaline veins.
100.3	107.2	Dacite Flow
107.2	178.0	Diorite. Biotite-Feldspar porphyry. Cut by finer grained syenitic and micro gabbroic dykes. Some quartz-pyrite tourmaline veins. Minor pink potassic alteration.

E.O.H.

No Significant Mineralization.

NAK95-41.LOG		60+08N	23+50E	Az267	DIP -65	
RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU
	116114	24.6	27.4	2.8	0.01	6
	116115	27.4	30.5	3.1	0.01	305
	116116	30.5	33.5	3.0	0.02	39
	116117	33.5	36.6	3.1	0.01	63
	116118	36.6	39.6	3.0	0.01	27
	116119	39.6	42.7	3.1	0.01	38
	116120	42.7	44.6	1.9	0.01	23
	116121	44.6	45.0	0.4	0.01	263
	116122	45.0	46.9	1.9	0.01	20
	116123	46.9	47.2	0.3	0.01	361
	116124	47.2	50.2	3.0	0.01	260
	116125	50.2	53.7	3.5	0.01	24
	116126	53.7	55.0	1.3	0.01	121
	116127	55.0	57.9	2.9	0.01	18
	116128	57.9	61.0	3.1	0.01	23
	116129	61.0	64.0	3.0	0.02	138
	116130	64.0	67.1	3.1	0.01	12
	116131	67.1	70.4	3.3	0.01	14
	116132	70.4	73.2	2.8	0.01	6
	116133	73.2	76.2	3.0	0.01	14
	116134	76.2	79.2	3.0	0.01	17
	116135	79.2	82.3	3.1	0.01	15
	116136	82.3	85.3	3.0	0.01	8
	116137	85.3	88.4	3.1	0.01	3
	116138	88.4	91.4	3.0	0.01	7
	116139	91.4	94.5	3.1	0.01	12
	116140	94.5	97.5	3.0	0.02	57
	116141	97.5	100.6	3.1	0.01	30
	116142	100.6	103.6	3.0	0.01	14
	116143	103.6	106.7	3.1	0.02	32
	116144	106.7	109.7	3.0	0.01	31
	116145	109.7	112.8	3.1	0.01	6
	116146	112.8	115.8	3.0	0.01	11
	116147	115.8	118.9	3.1	0.01	9
	116148	118.9	121.9	3.0	0.01	8
	116149	121.9	125.0	3.1	0.01	6
	116150	125.0	128.0	3.0	0.01	28
	116151	128.0	131.1	3.1	0.01	5
	116152	131.1	134.1	3.0	0.01	10
	116153	134.1	137.2	3.1	0.01	12
	116154	137.2	140.2	3.0	0.01	11
	116155	140.2	143.2	3.0	0.01	7
	116156	143.2	146.3	3.1	0.01	5
	116157	146.3	149.4	3.1	0.01	9
	116158	149.4	152.4	3.0	0.01	5
	116159	152.4	155.4	3.0	0.01	5
	116160	155.4	158.5	3.1	0.01	8
	116161	158.5	161.5	3.0	0.01	7
	116162	161.5	164.0	2.5	0.01	8
	116163	164.0	167.6	3.6	0.22	1140
	116164	167.6	170.7	3.1	0.01	17
	116165	170.7	173.7	3.0	0.01	9
	116166	173.7	176.7	3.0	0.01	8
	116167	176.7	178.0	1.3	0.01	7
E.O.H.						

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-42  
LAT. 60+06N  
DEP. 25+96E  
ELEV.

AZIMUTH 270  
DIP 55  
LENGTH 140.2

Logged by L.Lindengar  
Drilled Oct. 16-17, 1995

FROM	TO	DESCRIPTION
0.0	9.8	Overburden/casing
9.8	70.3	Andesite Dark grey to black. Hornfels. Silicified.
70.3	87.8	Dacite Flow.
87.8	94.8	Andesite
94.8	101.7	Dacite Flow
101.7	120.3	Andesite
120.3	140.2	Dacite Dark grey, finer grained

E.O.H.

No Significant Mineralization.

NAK95-42 60+06N 25+96E Az270 DIP -55

RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPB AU
	111168	17.7	20.2	2.5	>.01	9
	111169	33.5	36.7	3.2	>.01	13
	111170	36.7	37.3	0.6	>.01	303
	111171	37.3	39.6	2.3	>.01	22
	111172	39.6	40.6	1.0	>.01	48
	111173	40.6	42.7	2.1	>.01	5
	111174	58.7	59.8	1.1	>.01	3
	111175	59.8	60.0	0.2	>.01	48
	111176	60.0	61.0	1.0	>.01	7
	111177	61.0	63.9	2.9	0.01	12
	111178	63.9	66.4	2.5	>.01	18
	111179	66.4	66.7	0.3	>.01	196
	111180	66.7	69.1	2.4	>.01	10
	111181	69.1	70.0	0.9	>.01	6
	111182	77.5	78.7	1.2	0.01	12
	111183	78.7	79.4	0.7	0.02	19
	111184	79.4	81.0	1.6	0.02	18
	111185	81.0	82.9	1.9	0.01	7
	111186	82.9	85.3	2.4	>.01	7
	111187	85.3	88.4	3.1	>.01	9
	111188	88.4	90.3	1.9	>.01	7
	111189	105.1	106.2	1.1	>.01	23
	111190	106.2	106.4	0.2	>.01	264
	111191	106.4	107.4	1.0	>.01	10
	111192	124.7	125.4	0.7	0.01	23
	111193	125.4	125.9	0.5	>.01	30
	111194	125.9	127.0	1.1	0.02	27

END OF ASSAYS

## NAK PROJECT D.D.H. SUMMARY

D.D.H. 95-43

LAT. 60+09N

DEP. 28+56E

ELEV.

AZIMUTH 268

DIP 55

LENGTH 140.7

Logged by L.Lindengar

Drilled Oct. 17-18, 1995

FROM	TO	DESCRIPTION
0.0	5.7	Overburden/casing
5.7	140.7	Andesite cut by diorite dykes at 38.1-45.1, 52.1-55.4, 62.8-65.2, 90.4-92.2, 98.0-106.8, 110.0-120.3.

E.O.H.

No Significant Mineralization.

NAK95-43	60+09N	28+56E	Az268	DIP -55		
RxTYPE	SAMPLE#	FROM	TO	INTERVAL	%CU	PPBAU
	116195	5.7	7.7	2.0	>.01	6
	116196	7.7	8.9	1.2	0.01	49
	116197	8.9	11.8	2.9	>.01	4
	116198	11.8	12.4	0.6	>.01	28
	116199	12.4	15.2	2.8	>.01	19
	116200	15.2	16.2	1.0	>.01	3
	116201	16.2	18.7	2.5	0.01	70
	116202	18.7	20.7	2.0	>.01	12
	116203	20.7	23.7	3.0	>.01	14
	116204	23.7	24.8	1.1	>.01	13
	116205	24.8	25.9	1.1	>.01	20
	116206	25.9	27.4	1.5	>.01	27
	116207	27.4	30.3	2.9	>.01	32
	116208	30.3	31.5	1.2	>.01	75
	116209	31.5	33.4	1.9	>.01	19
	116210	33.4	33.9	0.5	>.01	34
	116211	33.9	34.7	0.8	>.01	17
	116212	34.7	36.0	1.3	>.01	20
	116213	36.0	37.0	1.0	>.01	18
	116214	37.0	38.1	1.1	>.01	21
	116215	38.1	41.5	3.4	0.01	5
	116216	41.5	42.7	1.2	>.01	4
	116217	42.7	44.2	1.5	>.01	13
	116218	44.2	45.1	0.9	>.01	3
	116219	58.5	59.9	1.4	>.01	3
	116220	59.9	60.5	0.6	>.01	47
	116221	60.5	61.5	1.0	>.01	7
	116222	68.5	69.0	0.5	>.01	6
	116223	69.0	69.5	0.5	0.01	70
	116224	69.5	71.3	1.8	>.01	5
	116225	71.3	71.5	0.2	>.01	129
	116226	71.5	72.5	1.0	>.01	7
	116227	119.4	120.3	0.9	>.01	6
	116228	120.3	123.7	3.4	>.01	30
	116229	NOT IN	LOG		>.01	2
END OF ASSAYS						

24,273



LEGEND

- Volcanics
- BFP/QD
- Geological Contact
- Assumed Fault/Linear
- Breccia
- % Copper ppb Gold Interval(meters)
- Legal Corner Post of Mineral Claim
- 43 HERA 1995 drill hole
- N8 Noranda drill hole

NOTES

- Survey Datum NAD-83 with UTM 19U Coordinate System
- GPS survey of 1995 drill holes by ADW ENGINEERING LTD. Surrey, BC
- Photographic mapping detail by Orthosnap, Calgary, Alberta

ASSOCIATED DRAWINGS

No.	Title

REVISIONS

No.	Date	Comments	Drn	Ck	App

HERA RESOURCES INC.  
VANCOUVER BRITISH COLUMBIA  
DW PHILIP MINING SERVICES  
NORTH VANCOUVER BRITISH COLUMBIA

Nak Lake Project  
America Mining Division

PLAN  
DDH LOCATIONS  
GEOLOGY

Drawn by: DVP      Ck by:        
App'd by:              Date: Jan 1996

SCALE: 1:5 000      DRAWING NUMBER: Plate 1      REV:     

