

830926

HERA RESOURCES INC

NAK PROPERTY

OMINECA MINING DIVISION, BRITISH COLUMBIA

SUMMARY DRILL LOGS

FOR

Diamond Drill Holes 95-15, 95-16, 95-17, 95-19, 95-20, 95-23, 95-25 and 95-26

Willard D. Tompson, P. Geo

November 2, 1995

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November 3, 1995

Mr. W.A. Howell
Hera Resources Inc.
P.O. Box 11611
350-650 West Georgia St.
Vancouver, B.C. V6B 4N9

Dear Bill;

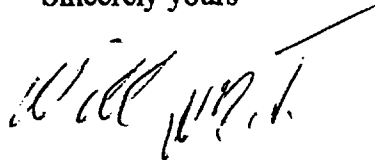
Enclosed are the summary drill logs on the Nak property as well as a Xerox copy of the original drill logs. I'm sending under separate cover, pencil drafts of generalized sections of the drill holes. Bruce asked me to prepare these and the first ones were prepared in camp and he already has them.

I sent the core specimens to Vancouver Petrographics last week after we talked about that work so we should hear from them in a couple of weeks or so.

Thank you for the opportunity to work on the Nak. It is a most promising prospect and I expect to hear more of it in the future. I'm also interested in the findings on the prospect that we spoke of on Harold Price Creek. It's hard to imagine one like that lying unprospected.

Good luck in your further efforts in the Babine.

Sincerely yours



Willard D. Tompson

**Summary Log
DDH 95-15
Nak Property**

Date Drilled: July 5 and 6, 1995

Lat: 45+97N.

Dep: 27+06E.

Azimuth: 180

Dip: -50

Depth: 174.0m

Elevation: approx 1023m

From	To	Description of Rocks	Interval	Magnetic Susceptibility
0.	5.5	Overburden		
5.5	70.4	Many alternating occurrences of diorite and andesite, e.g.;	12.2-15.2	0.56
		5.5-7.5, fresh diorite	15.2-18.2	1.78
		7.5-11.3, argillized diorite	18.2-21.3	0.58
		11.3-16.3, sericitized andesite	21.3-24.3	9.59
		16.3-20.5, diorite	24.3-27.4	1.33
		20.5-22.4, andesite	27.4-30.5	0.01
		22.4-22.9, diorite	30.5-33.6	0.25
		22.9-28.3, andesite	33.6-36.9	1.39
		28.3-31.3, argillized diorite	36.9-39.6	1.18
		31.3-37.0, andesite	39.6-42.1	0.06
		37.0-67.1, diorite	42.1-43.9	5.83
		67.1-70.4, andesite.	43.9-45.7	6.42
		Bornite and chalcopyrite occur with biotite alteration, quartz veins and dolomite-ankerite thru the interval	45.7-48.8	6.81
			48.8-51.8	1.06
			51.8-54.9	0.82
			54.9-57.9	10.8
			57.9-60.8	5.35
			60.8-64.0	18.1
			64.0-67.2	0.02
			67.2-70.8	4.22
70.4	107.2	Medium grained diorite. Yellow clay for 5 meters along andesite contact. Plagioclase phenos sericitized and biotite veins occur with bornite and chalcopyrite. Sulfides disseminated. Some K-spar-quartz alteration.	70.8-73.2	7.98
			73.2-76.2	2.80
			76.2-79.2	22.5
			79.2-82.3	30.9
			82.3-85.3	14.0
			85.3-88.4	4.52
			88.4-91.4	20.3
			91.4-94.5	27.6
			94.5-97.2	14.0
			97.2-100.3	9.40
			100.3-103.8	17.3
			103.8-105.8	12.2
			105.8-107.2	NR

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Summary Log
DDH 95-15
Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
107.2	164.0	Andesite, grey, fine grained and fresh-appearing. It is weakly brecciated to 114.0m. At 120m, stockwork breccia begins and continues to 135m. A strong breccia with clasts and matrix of coarse-grained rocks occurs from 135 to 141m. A stockwork breccia occurs from 142m to 165m. Quartz, chalcopyrite and bornite occur thru the interval.	107.2-110.5	17.9
			110.5-113.7	18.3
			113.7-116.8	4.78
			116.8-119.8	18.8
			119.8-121.9	14.9
			121.9-125.0	17.8
			125.0-128.0	14.0
			128.0-130.6	5.24
			130.6-133.4	26.1
			133.4-135.1	11.1
			135.1-137.2	4.04
			137.2-140.3	4.29
			140.3-143.3	6.85
			143.3-146.3	8.58
			146.3-149.4	6.83
			149.4-152.4	2.73
152.4-155.4	7.10			
155.4-158.8	0.05			
158.8-161.5	2.62			
161.5-164.5	3.01			
164.0	174.0	Dacite. Fine grained, light grey color and probably well silicified. Chalcopyrite occurs with quartz films and veins.	164.5-167.6	4.33
			167.6-170.7	0.05
			170.7-174.0	1.56

**Summary Log
DDH 95-16
Nak Property**

Date Drilled: August 4 to 6, 1995

Lat: 44+00N.

Dep: 27+01E.

Azimuth: 270

Dip: -61

Depth: 272.8m

Elevation: 1027m.

From	To	Description of Rocks	Interval	Magnetic Susceptibility
0	28.6	Casing and overburden.		
28.6	31.7	Deeply weathered coarse grained diorite.	28.3-31.7	NR
31.7	36.0	Aplite dike, microgabbro dike and 0.8m clay.	31.7-33.5 33.5-36.0	6.56 0.02
36.0	61.0	White, argillized porphyritic dacite and disaggregated rubble and clay.	36.0-37.8 37.8-39.6 39.6-42.1 42.1-44.1 44.1-45.7 45.7-48.8 48.8-51.5 51.5-54.3 54.3-56.5 56.5-58.3 58.3-61.0	0.02 0.02 0.04 0.39 0.03 0.03 0.02 0.78 0.29 1.91 6.15
61.0	97.1	White, argillized medium grained diorite. From 71 to 78, disaggregated, clayey andesite and diorite with a trace of pyrite to 97.1.	61.0-64.0 64.0-67.1 67.1-69.1 69.1-71.2 71.2-73.2 73.2-76.2 76.2-79.2 79.2-81.2 81.2-82.9 82.9-85.3 85.3-87.7 87.7-89.7 89.7-91.4 91.4-94.4 94.4-96.9	2.65 8.39 5.04 6.48 0.04 0.06 0.04 0.20 8.01 12.8 4.46 0.05 0.02 0.02 0.26
97.1	105.4	Medium grained diorite with biotite alteration. Chalcopyrite-tetrahedrite occurrence, from 104 to 105m.	96.9-100.0 100.0-103.6 103.6-105.2	10.2 10.1 5.42
105.4	115.6	Andesite dike.	105.2-107.6 107.6-110.0 110.0-112.8 112.8-115.6	14.6 17.0 21.3 19.1

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Summary Log
DDH 95-16
Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
115.6	138.6	Diorite. Faulted, bleached and argillized. Fresh at the bottom of the interval. Minor occurrences of sulfides.	115.6-118.9	2.45
			118.9-121.9	1.26
			121.9-125.0	9.61
			125.0-128.0	11.8
			128.0-131.1	8.90
			131.1-134.1	7.02
			134.1-136.8	6.08
			136.8-138.6	12.3
138.6	150.9	Andesite; fine grained, fresh with local biotite veins and patches. Some ankerite-quartz alteration and a few scattered occurrences of chalcopyrite.	138.6-140.2	5.47
			140.2-143.3	4.35
			143.3-146.3	0.63
			146.3-149.4	2.84
			149.4-152.4	0.92
150.9	161.1	Andesite(?); locally bleached and silicified and tourmalinized. Strong fluorite veins parallel core axis. Trace amounts of chalcopyrite and molybdenite.	152.4-154.7	2.19
			154.7-156.7	13.3
			156.7-160.0	9.70
			160.0-161.3	NR
			161.3-163.3	8.59
161.1	198.4	Dark grey, fresh andesite. Extremely fine-grained pyrite and chalcopyrite occur as disseminated grains.	163.3-165.8	9.36
			165.8-168.9	6.66
			168.9-172.2	7.67
			172.2-175.3	8.09
			175.3-178.3	4.08
			178.3-181.4	2.72
			181.4-184.2	11.9
			184.2-187.5	9.04
			187.5-189.9	12.2
			189.9-191.4	4.92
			191.4-194.2	9.71
			194.2-196.6	17.2
			196.6-198.0	6.52
198.4	213.5	White, medium grained, slightly sericitized tonalite and fine-grained dacite. Chalcopyrite occurs on tight veins with quartz-ankerite.	198.0-199.4	2.80
			199.4-202.7	0.07
			202.7-205.7	0.06
			205.7-208.8	0.00
			208.8-211.8	0.20
			211.8-213.9	0.09

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Summary Log
DDH 95-16
Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
213.3	231.8	Andesite. Some with propylitic alteration, but most is fresh. Chalcopyrite occurs with tight quartz-K-spar veins and as disseminated grains.	213.9-216.0	7.06
			216.0-217.9	3.44
			217.9-221.0	11.8
			221.0-224.0	11.6
			224.0-227.1	15.0
			227.1-229.5	13.8
231.8	241.7	Diorite, andesite and tonalite occur in a probable fault zone.	229.5-231.8	9.46
			231.8-233.2	17.4
			233.2-236.2	4.54
			236.2-238.1	9.34
			238.1-239.6	0.19
241.7	253.9	Very fine grained tuff with thin, black and brown beds(?).	239.6-242.8	0.98
			242.8-245.4	7.36
			245.4-248.4	8.19
			248.4-251.5	4.76
253.9	272.8	Fine grained, dense, grey andesite and a narrow tuff bed.	251.5-253.9	4.94
			253.9-256.9	6.52
			256.9-260.6	0.58
			260.6-263.7	0.23
			263.7-266.7	8.22
			266.7-269.7	1.78
			269.7-272.8	5.32

**Summary Log
DDH 95-17
Nak Property**

Date Drilled: August 6 to 8, 1995.

Lat: 44+00N.

Dep: 27+06E.

Azimuth: 272

Dip: -60

Depth: 298.4m.

Elevation: 1023m.

From	To	Description of Rocks	Interval	Magnetic Susceptibility
0	4.6	Overburden		
4.6	21.5	Diorite; medium grained, slightly porphyritic Fine grained matrix is about 10-20 percent of rock. Mafic minerals are weakly chloritized. Sparse chalcopyrite grains thru the rock. Calcite and clay alteration on fractures. Magnetite scattered thru rock.	7.0-9.1 9.1-12.2 12.2-15.2 15.2-18.3 18.3-21.4 21.4-24.4	22.6 15.6 20.0 22.0 17.2 0.56
21.5	26.3	Diorite as above, but is strongly sericitized. Minor K-spar veins. Calcite and clay occur on fractures.	24.4-27.4	7.27
26.3	37.2	Diorite, medium grained, slightly porphyritic. The rocks are little altered except plagioclase phenocrysts are slightly sericitized. Only minor to trace occurrences of chalcopyrite-molybdenite.	27.4-30.5 30.5-33.5 33.5-36.3 36.3-37.8	2.58 4.11 6.76 11.8
37.2	70.3	Diorite as above with streaks of alteration which vary from strong chloritic alteration to strong clay-sericite alteration. Secondary biotite occurs as veins and bunches.	37.8-41.0 41.0-42.4 42.4-44.7 44.7-46.3 46.3-48.8 48.8-51.5 51.5-54.9 54.9-57.3 57.3-60.4 60.4-64.0 64.0-67.0 67.0-70.3	0.09 0.04 0.09 0.48 4.42 3.24 0.42 1.60 9.54 0.07 1.56 2.24
70.3	90.1	Medium to fine grained, buff colored, thoroughly altered rock which was probably a diorite(?) dike. It is now completely argillized. No sulfides.	70.3-73.2 73.2-76.2 76.2-79.2 79.2-82.3 82.3-84.8 84.8-87.2 87.2-89.0 89.0-91.4	0.06 0.04 0.01 0.01 0.08 0.00 0.61 5.96

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Summary Log
DDH 95-17

From	To	Description of Rocks	Interval	Magnetic Susceptibility
90.1	121.9	Diorite, medium grained, slightly porphyritic. The rock is fresh with glossy, black biotites to slightly sericitized with cloudy plagioclase phenocrysts. A few biotite veins occur. Sulfide minerals are sparse.	91.4-94.5	11.1
			94.5-97.4	5.68
			97.4-100.4	1.39
			100.4-103.6	7.58
			103.6-106.7	7.80
			106.7-109.7	8.46
			109.7-112.9	4.39
			112.9-115.2	1.38
			115.2-117.0	2.56
			117.0-118.9	0.60
118.9-121.0	12.3			
121.9	158.8	Andesite. Biotite veining strong along with a strong stockwork breccia. Chalcopyrite, bornite and molybdenite occur thru the interval.	121.0-125.0	20.1
			125.0-128.0	26.2
			128.0-131.1	6.05
			131.1-134.1	9.88
			134.1-137.2	17.0
			137.2-139.9	12.8
			139.9-142.5	31.5
			142.5-144.1	19.6
			144.1-146.2	13.9
			146.2-149.4	24.1
			149.4-152.1	14.8
			152.1-155.4	13.8
155.4-158.5	12.6			
158.8	185.3	Andesite. Dark grey, fresh. Stockwork disappears. Only trace of sulfides. Occasional biotite and quartz veins occur with sulfides.	158.5-161.5	17.3
			161.5-164.6	23.2
			164.6-167.6	21.9
			167.6-170.7	20.8
			170.7-173.7	25.0
			173.7-176.8	20.4
			176.8-179.8	14.1
			179.8-182.9	16.4
			182.9-184.5	8.72
185.3	232.0	Andesite. Mostly dark grey, but with streaks of calcite and clay alteration and with dolomite-ankerite in fracture zones. Chalcopyrite and bornite occur as disseminated grains and with carbonate and quartz veins.	184.5-185.9	5.39
			185.9-188.9	0.19
			188.9-192.0	6.06
			192.0-195.1	9.24
			195.1-198.1	9.43
			198.1-201.1	3.67
			201.1-204.2	3.53
204.2-207.3	4.62			

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Summary Log
DDH 95-17

From	To	Description of Rocks	Interval	Magnetic Susceptibility
185.3	232.0(Cont)		207.3-210.3	8.75
			210.3-212.0	9.39
			212.0-214.2	7.31
			214.2-216.2	1.07
			216.2-217.3	0.21
			217.3-220.7	5.58
			220.7-223.7	0.44
			223.7-226.5	3.46
			226.5-229.5	9.90
			229.5-231.8	11.8
232.0	256.0	Breccia. Host rock is andesite. Clasts are not extensively milled, but the breccia is flooded with quartz. Chalcopyrite and rare bornite occur with quartz and as disseminated grains.	231.8-234.7	20.2
			234.7-237.7	42.6
			237.7-240.8	31.5
			240.8-243.8	50.6
			243.8-246.8	53.4
			246.8-249.6	28.5
			249.6-252.7	63.7
			252.7-254.7	47.3
			254.7-257.3	28.1
256.0	272.7	Andesite. Dark grey and fine-grained. A weak stockwork occurs in the andesite. Quartz and chalcopyrite occur on veins in the stockwork.	257.3-260.3	32.5
			260.3-263.3	7.51
			263.3-266.4	8.16
			266.4-268.8	21.4
			268.8-271.3	30.0
			271.3-274.3	12.7
272.7	298.4	Andesite. Dark grey and fine-grained. A small breccia zone from 276.7 to 289.0 is largely silicified. Small amounts of chalcopyrite occur in the breccia.	274.3-277.4	6.55
			277.4-280.4	17.9
			280.4-283.5	30.0
			283.5-286.4	28.3
			286.4-289.4	20.5
			289.4-292.6	31.5
			292.6-295.4	26.8
295.4-297.2	21.9			
			297.2-298.4	11.1

**Summary Log
DDH 95-19
Nak Property**

Date Drilled: August 10 to 12, 1995.

Lat: 44+01N.

Dep: 30+01E.

Azimuth: 090

Dip: -60

Depth: 283.5

Elevation: 1025.2m.

From	To	Description of Rocks	Interval	Magnetic Susceptibility
0	47.2	Casing and overburden.		
47.2	49.6	Deeply weathered diorite.	47.2-49.5	NR
49.6	70.1	Coarse-grained diorite. Intensely seicitized and silicified. Locally rock is 50 to 75 percent quartz. Secondary biotite occurs as films and masses. Trace chalcopyrite thru interval.	49.5-51.8	0.13
			51.8-54.9	11.0
			54.9-58.1	13.1
			58.1-61.0	6.31
			61.0-64.0	2.25
			64.0-67.1	5.22
			67.1-70.1	4.55
70.1	130.8	Fine-grained to medium-grained dacite(?) or andesite and diorite. These rocks contain many fragments which are probably xenoliths. Identity of these rocks is not certain.	70.1-73.2	12.8
			73.2-76.2	9.90
			76.2-78.9	8.22
			78.9-81.0	36.3
			81.0-82.9	27.0
			82.9-85.0	37.4
			85.0-88.4	28.4
			88.4-91.4	15.9
			91.4-94.5	11.3
			94.5-97.6	31.7
			97.6-100.4	29.1
			100.4-103.5	20.4
			103.5-106.7	12.4
			106.7-109.7	17.2
		109.7-112.8	26.6	
		112.8-115.8	12.9	
		115.8-119.9	46.9	
		119.9-121.9	26.5	
		121.9-124.4	49.1	
		124.4-127.4	33.2	
		127.4-130.8	17.5	
130.8-	142.0	Grey, fine-grained dacite. It is fresh and has a few occurrences of chalcopyrite as films and as disseminated grains.	130.8-133.8	28.9
			133.8-136.9	36.3
			136.9-139.9	38.7
			139.9-142.0	38.3

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Summary Log
DDH 95-19
Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
142.0	176.0	Grey, holocrystalline rock which is tentatively identified as tonalite. Sparse occurrences of chalcopyrite.	142.0-144.0	10.9
			144.0-146.3	4.48
			146.3-149.4	17.6
			149.4-152.4	12.7
			152.4-155.4	18.0
			155.4-158.5	12.7
			158.5-161.5	38.6
			161.5-164.6	15.1
			164.6-167.6	29.7
			167.6-170.7	15.7
			170.7-173.7	15.1
			173.7-176.8	20.6
			176.0	264.7
179.2-182.3	14.0			
183.2-185.2	7.43			
185.2-187.0	3.61			
187.0-189.0	3.23			
189.0-191.7	0.30			
191.7-194.8	1.33			
194.8-197.8	5.22			
197.8-201.2	0.90			
201.2-204.2	33.9			
204.2-207.3	3.80			
207.3-210.3	1.09			
210.3-213.4	14.6			
213.4-216.4	1.05			
216.4-219.5	0.72			
219.5-222.5	2.76			
222.5-225.6	4.00			
225.6-228.6	18.3			
228.6-231.6	4.91			
231.6-234.7	0.23			
234.7-237.7	0.80			
237.7-240.8	1.91			
240.8-242.8	0.04			
242.8-245.0	10.2			
245.0-246.9	15.8			
246.9-249.9	16.6			
249.0-253.0	17.1			
253.0-256.0	7.73			
256.0-258.8	9.30			
258.8-262.1	1.84			
262.1-264.6	0.81			

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**Summary Log
DDH 95-19
Nak Property**

From	To	Description of Rocks	Interval	Magnetic Susceptibility
264.7	268.2	Probably an intrusive dike of porphyritic trachyandesite.	264.6-267.0	0.01
			267.0-268.7	0.20
268.2	283.5	Fresh, fine-grained grey dacite.	268.7-271.3	0.54
			271.3-274.3	11.9
			274.3-277.4	0.91
			277.4-280.4	17.1
			280.4-283.5	11.4

**Summary Log
DDH 95-20
Nak Property**

Date Drilled: August 12 to 15, 1995.

Lat: 44+02N.

Dep: 29+97E.

Azimuth: 270

Dip: -60.5

Depth: 274.3

Elevation: 1027m.

From	To	Description of Rocks	Interval	Magnetic Susceptibility
0	52.4	Overburden and casing.		
52.4	56.3	Deeply weathered, coarse-grained intrusive rock. Probably the local diorite.	52.4-54.9 54.9-57.9	NR NR
56.3	68.1	Dark grey to black, medium grained diorite. Extensive replacement of diorite by biotite.	57.9-61.0 61.0-64.0 64.0-67.1 67.1-70.1	6.54 7.42 6.43 7.16
68.1	70.1	Fine-grained dacite with local replacement by biotite.		
70.1	85.4	Medium grained, fresh diorite with several fault zones and minor amounts of pyrite, chalcopyrite and molybdenite.	70.1-73.2 73.2-75.9 75.9-79.2 79.2-82.0 82.0-83.5 83.5-85.3	19.3 5.27 13.3 4.70 2.70 2.82
85.4	91.4	Medium-grained diorite. Becomes argillized with 1.2 meters clay on fault, 90.2-91.4m.	85.3-87.8 87.8-89.6 89.6-91.4	2.08 14.3 4.66
91.4	120.6	Diorite. Argillized and becoming disaggregated granular and clayey. This is probably a fault zone.	91.4-94.5 94.5-97.5 97.5-100.0 100.0-101.8	3.11 0.20 0.20 0.23
		Fault	101.8-103.0 103.0-106.1 106.1-109.1 109.1-110.9 110.9-112.8	NR 10.7 0.05 0.33 0.07
		Fault	112.8-118.3 118.3-121.3	NR 0.07
120.6	130.0	Grey dacite. Fine-grained and fresh. This may be a shallow, late intrusive.	121.3-123.4 123.4-125.0 125.0-128.0 128.0-131.1	0.23 4.15 3.34 1.20

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Summary Log
DDH 95-20

Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
130.0	141.0	Diorite, coarse-grained, grey color. Biotite veining and flooding throughout. Some K-spar alteration. No sulfides.	131.1-133.5	1.59
			133.5-135.9	0.35
			135.9-137.8	0.17
			137.8-141.2	0.01
141.0	160.6	Grey, siliceous dacite. Extensive quartz quartz replacement at contact (141-144). The rocks are fine-grained to 152m where they become coarse-grained and here are called, tonalite.	141.2-142.6	0.22
			142.6-145.7	0.03
			145.7-146.9	0.24
			146.9-149.4	1.92
			149.44-152.4	3.37
			152.44-155.5	2.32
			155.5-158.5	0.66
158.5-160.6	7.69			
160.6	164.6	Fine-grained diorite dike. Mafic minerals are chloritized. It may be a post-mineral dike.	160.6-163.7	3.97
			163.7-165.8	7.12
164.6	178.2	Zone of strong alteration. The original rock was probably diorite. Chloritization of rocks from 164.6 to 168.9 and silicification from 168.9 to 178.2. Trace of chalcopyrite.	165.8-168.9	4.14
			168.9-170.7	1.66
			170.7-173.7	0.56
			173.7-176.8	0.16
			176.8-179.8	2.98
178.2	182.0	Medium-grained, fresh diorite. Strong biotite flooding to 182.0m where biotite alteration stops. Trace of sulfides thru interval.	179.8-182.6	10.7
			182.6-185.6	15.3
			185.6-188.7	17.1
182.0	274.3	Fresh, medium-grained diorite. Scattered biotite veining and scattered K-spar alteration. Minor chalcopyrite in a few places.	188.7-191.7	2.73
			191.7-194.8	10.7
			194.8-197.5	21.0
			197.5-200.6	17.4
			200.6-203.6	14.6
			203.6-206.7	10.2
			206.7-210.3	23.0
			210.3-213.4	24.2
			213.4-216.4	23.7
			216.7-219.5	16.7
			219.5-222.5	4.11
222.5-225.6	12.0			
225.6-228.6	10.1			
228.6-231.6	8.47			

**Summary Log
DDH 95-20
Nak Property**

From	To	Description of Rocks	Interval	Magnetic Susceptibility
182.0	274.3(Cont)		231.6-234.7	6.27
			234.7-237.7	21.4
			237.7-240.8	7.47
			240.8-243.8	10.9
			243.8-246.9	17.2
			246.9-249.9	14.9
			249.9-253.0	14.3
			253.0-256.0	18.6
			256.0-259.1	5.56
			259.1-261.1	14.5
			261.1-263.7	25.8
			263.7-266.7	16.4
			266.7-269.7	23.0
			269.7-272.8	21.1
			272.8-274.3	7.27

**Summary Log
DDH 95-23
Nak Property**

Date Drilled: September 23-24, 1995.

Lat: 48+00N.

Dep: 24+50E.

Azimuth: 285

Dip:-50

Depth: 242.4m.

Elevation: 1034m.

From	To	Description of Rocks	Interval	Magnetic Susceptibility
0	18.3	Casing and overburden.		
18.3	34.5	Fine-grained to glassy, buff to grey strongly banded volcanic rock. Possibly a welded tuff. Small tourmaline veins and replacement patches occur thruout. Trace amounts of disseminated chalcopyrite.	18.3-20.0	1.44
			20.0-22.5	22.9
			22.5-25.0	8.17
			25.0-27.5	1.28
			27.5-30.0	2.87
			30.0-32.5	0.02
			32.5-35.0	0.00
34.5	46.7	Fine-grained, dense, grey andesite. Quartz-tourmaline occur. Trace amounts of chalcopyrite. Clay gouge and rubble, 41.0-46.7.	35.0-37.5	5.06
			37.5-40.0	1.68
			40.0-42.5	2.06
			42.5-45.0	NR
46.7	70.3	Pink to buff to white, K-spar-quartz replacement of previous rock. Mostly fine -grained. Stockwork with chalcopyrite, quartz and biotite. Locally strongly silicified with tourmaline veins,	45.0-47.5	0.49
			47.5-50.0	0.09
			50.0-52.5	0.73
			52.5-55.0	2.85
			55.0-57.5	2.31
			57.5-60.0	3.14
			60.0-62.5	1.82
			62.5-65.0	5.02
			65.0-67.5	0.54
67.5-70.0	0.19			
70.3	83.8	Quartz-tourmaline rock. "Felted"-like fabric, due to many tiny tourmaline veinlets which are less than 0.5mm wide and are sigmoidal in shape. The rocks are about 10 percent tourmaline and 90 percent quartz.	70.0-72.5	0.31
			72.5-75.0	0.04
			75.0-77.5	0.01
			77.5-80.0	0.36
			80.0-82.5	0.46
			82.5-85.0	0.23
83.8	90.2	Medium-grained K-spar-quartz intrusive rock which looks like granite(?). There was a probable high grade zone from 83.8-88.4m. Most of the core was lost in massive chalcopyrite.	85.0-87.5	0.04
			87.5-90.0	0.13

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Summary Log
DDH 95-23
Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
90.2	109.4	Fine-grained, grey dacite. Chalcopyrite occurs on tight films with sparse bornite. There is some biotite veining.	90.0-92.5	2.60
			92.5-95.0	3.26
			95.0-97.5	4.25
			97.5-100.0	7.64
			100.0-102.5	0.06
			102.5-105.0	1.05
			105.0-107.5	0.12
			107.5-110.0	1.15
109.4	117.1	Zone of silicification with narrow dacite dikes. Rare sulfides.	110.0-112.5	0.18
			112.5-115.0	2.72
			115.0-117.5	1.75
117.1	127.5	Tonalite and dacite; bleached and silicified.	117.5-120.0	0.05
			120.0-122.5	8.72
			122.5-125.0	0.06
			125.0-127.5	6.90
127.5-137.2		Argillized tonalite and fresh dacite. Sparse occurrences of chalcopyrite.	127.5-130.0	7.83
			130.0-132.5	0.31
			132.5-135.0	8.07
			135.0-137.5	0.63
137.2	146.8	Buff to grey to whitish, holocrystalline, medium to fine grained quartz- monzonite. Very fine-grained chalcopyrite is disseminated thruout.	137.5-140.0	0.04
			140.0-142.5	0.03
			142.5-145.0	0.06
			145.0-147.5	2.77
146.8	154.9	Zone of strong silicification with replacement of original rock by quartz. A few tourmaline veins occur thru the rock.	147.5-150.0	0.14
			150.0-152.5	1.39
			152.5-155.0	0.23
154.9	167.7	Fine-grained, grey dacite with local bleaching, silicification and tourmalinization. There is some brecciation.	155.0-157.5	2.24
			157.5-160.0	5.69
			160.0-162.5	0.41
			162.5-165.0	4.22
			165.0-167.5	1.12
167.7	189.5	Zone of bleaching, silicification and argillization. There is some brecciation and tourmaline veining. Minor chalcopyrite occurrences.	167.5-170.0	0.71
			170.0-172.5	0.32
			172.5-175.0	0.07
			175.0-177.5	2.31
			177.5-180.0	0.00
			180.0-182.5	0.59

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Summary Log
DDH 95-23
Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
167.7	189.5(Cont)		182.5-185.0	0.61
			185.0-187.5	0.45
			187.5-190.0	0.26
189.5	202.7	Fine-grained dacite. Local patches of silicification and K-spar flooding. Fault at 201.3-202.7m.	190.0-192.5	0.14
			192.5-195.0	0.26
			195.0-197.5	0.17
			197.5-200.0	5.68
			200.0-201.3	6.82
			201.3-202.7	NR
202.7	210.4	Greenish, porphyritic andesite. Minor quartz-carbonate veins.	202.7-205.0	1.73
			205.0-207.5	0.28
			207.5-210.0	0.01
210.4	215.7	Possibly dacite. Mostly replacement quartz. Small bunches of chalcopyrite and tourmaline occur locally.	210.0-212.5	0.28
			212.5-215.0	0.63
			215.0-217.5	0.28
215.7	242.4	General strong silicification with local tourmalinization. Chalcopyrite occurs locally on films. Local patches of K-spar replacement.	217.5-220.0	0.03
			220.0-222.5	1.07
			222.5-225.0	0.50
			225.0-227.5	3.90
			227.5-230.0	3.18
			230.0-232.5	0.16
			232.5-235.0	0.33
			235.0-237.5	0.16
			237.5-240.0	0.17
240.0-242.4	0.02			

**Summary Log
DDH 95-25
Nak Property**

Date Drilled: August 27-31, 1995

Lat: 50+00N.

Dep: 27+00E.

Azimuth: 270

Dip: -50

Depth: 451.1

Elevation: 1041m.

From	To	Description of Rocks	Interval	Magnetic Susceptibility
0	24.4	Casing and overburden.		
24.4	73.3	Coarse-grained diorite. Locally very black due to secondary biotite which occurs as veins and replacement masses. Chalcopyrite, bornite and trace molybdenite occur on sparse, tight films.	24.4-27.5	0.09
			27.5-30.0	1.01
			30.0-32.5	2.22
			32.5-35.0	2.10
			35.0-37.5	0.17
			37.5-40.0	0.14
			40.0-42.5	0.04
			42.5-45.0	0.05
			45.0-47.5	2.52
			47.5-50.0	0.02
			50.0-52.5	1.09
			52.5-55.0	0.03
			55.0-57.5	0.78
			57.5-60.0	9.37
		60.0-62.5	7.28	
		62.5-65.0	0.06	
		65.0-67.5	0.01	
		67.5-70.0	2.84	
		70.0-72.5	0.01	
		72.5-75.0	0.00	
73.3	77.2	Strong argillic alteration. Rock type is bleached and disaggregated diorite.	75.0-77.5	0.00
77.2	84.3	Medium-grained, buff colored monzonite. The rocks are slightly argillized.	77.5-80.0	0.01
			80.0-82.5	0.01
84.3	91.8	Host rock ?. Argillic alteration, quartz-carbonate alteration and quartz veining. Trace amounts of galena and sphalerite.	82.5-85.0	0.00
			85.0-87.5	0.05
			87.5-90.0	0.41
			90.0-92.5	0.04
91.8	112.7	Diorite. Argillic alteration at contact. Local patches of biotite replacement. Minor chalcopyrite films; trace of bornite.	92.5-95.0	0.04
			95.0-97.5	0.02
			97.5-100.0	0.37
			100.0-102.5	1.04
			102.5-105.0	0.04
			105.0-107.5	0.07
		107.5-110.0	2.29	

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Summary Log
DDH 95-25
Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
91.8	112.7(Cont)		110.0-112.5	0.21
112.7	119.8	Fine grained, grey dacite. A quartz monzonite dike occurs, 118.2-119.8.	112.5-115.0 115.0-117.5	1.09 0.01
119.8	141.3	Medium to coarse-grained, grey diorite. Local biotite films, veins and masses. Locally argillized. A few chalcopyrite films.	117.5-120.0 120.0-122.5 122.5-125.0 125.0-127.5 127.5-130.0 130.0-132.5 132.5-135.0 135.0-137.5 137.6-140.0 140.0-142.5	0.02 0.96 0.39 0.10 0.02 0.09 0.07 0.02 0.20 0.02
141.3	151.1	Buff colored, medium-grained quartz monzonite. Disseminated very fine grained pyrite occurs thruout.	142.5-145.0 145.0-147.5 147.5-150.0 150.0-152.5	0.05 0.02 0.03 0.00
151.1	177.0	Medium-grained grey diorite. Local areas of biotite replacement and local areas of silicification. Chalcopyrite occurs disseminated thruout.	152.5-155.0 155.0-157.5 157.5-160.0 160.0-162.5 162.5-165.0 165.0-167.5 167.5-170.0 170.0-172.5 172.5-175.0 175.0-177.5	0.00 0.60 0.24 0.09 0.03 0.05 0.05 1.71 1.92 0.02
177.0	189.8	Buff colored, medium-grained quartz monzonite.	177.5-180.0 180.0-182.5 182.5-185.0 185.0-187.5 187.5-190.0	0.03 0.10 0.01 0.00 0.00
189.8	213.5	Medium-grained grey diorite. Local biotite veining. Bornite and chalcopyrite occur on sparse films.	190.0-192.5 192.5-195.0 195.0-197.5 197.5-200.0 200.0-202.5 202.5-205.0	0.05 0.72 0.50 0.27 0.02 1.51

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Summary Log
DDH 95-25
Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
189.8	213.5(Cont)		205.0-207.5	2.41
			207.5-210.0	2.27
			210.0-212.5	0.05
			212.5-215.0	0.00
213.5	229.9	Porphyritic latite. Slight sericitization of plagioclase phenocrysts.	215.0-217.5	0.06
			217.5-220.0	0.04
			220.0-222.5	0.41
			222.5-225.0	0.14
			225.0-227.5	0.18
229.9	240.3	Medium-grained grey diorite and greyish porphyritic trachyandesite.	227.5-230.0	0.07
			230.0-232.5	0.03
			232.5-235.0	4.88
			235.0-237.5	2.02
240.3	256.1	Breccia zone. Strong biotite veining, quartz and K-spar flooding. Minor chalcopyrite-bornite veins.	237.5-240.0	0.08
			240.0-242.5	0.65
			242.5-245.0	0.32
			245.0-247.5	0.12
			247.5-250.0	0.30
			250.0-252.5	0.11
			252.5-255.0	0.28
256.1	321.8	Andesite. The rocks are fine-grained and greenish to 268.9m and are grey in color to 321.8m. Trace amounts of chalcopyrite and bornite occur thruout the interval. Well developed stockwork from 287-305m.	255.0-257.5	0.38
			257.5-260.0	1.40
			260.0-262.5	NR
			262.5-265.0	0.16
			265.0-267.5	0.04
			267.5-270.0	0.16
			270.0-272.5	1.00
			272.5-275.0	0.38
			275.0-277.5	4.83
			277.5-280.0	6.01
			280.0-282.5	5.44
			282.5-285.0	1.46
			285.0-287.5	2.78
			287.5-290.0	7.88
			290.0-292.5	26.3
292.5-295.0	2.94			
295.0-297.5	10.4			
297.5-300.0	12.5			
300.0-302.5	0.47			
302.5-305.0	0.04			

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Summary Log
DDH 95-25
Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
256.1	321.8(Cont)		305.0-307.5	1.06
			307.5-310.0	7.47
			310.0-312.5	36.7
			312.5-315.0	4.90
			315.0-317.5	9.43
			317.5-320.0	2.09
			320.0-322.5	1.00
321.8	327.1	White, bleached argillized quartz monzonite(?). Small clusters of tourmaline(?) thruout. Sparse disseminated sulfides.	322.5-325.0	0.00
			325.0-327.5	0.00
			327.5-330.0	0.50
327.1	333.7	Strong silicification and stockwork.	330.0-332.5	4.47
			332.5-335.0	0.56
333.7	395.6	Porphyritic dacite with large, argillized plagioclase phenocrysts. The texture of the rock grades to holocrystalline, and the rock becomes a medium-grained to coarse-grained tonalite. It becomes bleached and argillized from 365m. Very fine-grained chalcopyrite and rare bornite are disseminated thruout.	335.0-337.5	2.27
			337.5-340.0	6.61
			340.0-342.5	2.36
			342.5-345.0	1.91
			345.0-347.5	3.29
			347.5-350.0	2.45
			350.0-352.5	3.52
			352.5-355.0	0.33
			355.0-357.5	0.78
			357.5-360.0	2.85
			360.0-362.5	1.28
			362.5-365.0	0.16
			365.0-367.5	0.14
			367.5-370.0	0.11
			370.0-372.5	0.12
			372.5-375.0	0.06
			375.0-377.5	0.10
377.5-380.0	0.37			
380.0-382.5	0.08			
382.5-385.0	0.01			
385.0-387.5	0.08			
387.5-390.0	0.52			
390.2-392.5	0.03			
392.5-395.0	0.08			
395.6	397.5	Black microgabbro(?) dike.	395.0-397.5	2.72

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Summary Log
DDH 95-25
Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
397.5	451.1	Medium-grained tonalite. The rocks are bleached white by argillic alteration. Chalcopyrite and rare bornite are disseminated thruout.	397.5-400.0	0.09
			400.0-402.5	0.17
			402.5-405.0	0.53
			405.0-407.5	2.58
			407.5-410.0	0.11
			410.0-412.5	0.04
			412.5-415.0	0.02
			415.0-417.5	0.06
			417.5-420.0	0.26
			420.0-422.5	0.63
			422.5-425.0	3.86
			425.0-427.5	1.83
			427.5-430.0	6.41
			430.0-432.5	0.48
			432.5-435.0	0.47
			435.0-437.5	2.60
			437.5-440.0	0.13
		440.0-442.5	0.30	
		442.5-445.0	0.43	
		445.0-447.5	0.15	
		447.5-450.0	0.08	
		450.0-451.1	0.12	

**Summary Log
DDH 95-26
Nak Property**

Date Drilled: September 1-3, 1995.

Lat: 52+00N.

Dep: 26+50E.

Azimuth: 275

Dip: -50

Depth: 356.6m.

Elevation: 1050m.

From	To	Description of Rocks	Interval	Magnetic Susceptibility
0	9.1	Casing and overburden.		
9.1	15.2	Light grey to slightly buff-colored, fine grained to porphyritic dacite. The rocks are slightly sericitized. Very fine-grained pyrite is disseminated thruout the rocks.	9.1-15.2	0.02
			15.2-22.4	0.00
15.2	45.7	White to pink to light grey quartz-K-spar rock which contains a few relict(?) fragments(?) of andesite. Trace amounts of chalcopyrite and minor tourmaline veins occur.	22.4-26.5	3.08
			26.5-30.0	4.10
			30.0-35.0	0.80
			35.0-37.5	0.10
			37.5-40.0	0.02
			40.0-42.5	0.00
			42.5-45.0	0.03
			45.0-47.5	2.15
45.7	64.0	Black, fine-grained granular rocks with extensive biotite replacement.	47.5-50.0	5.15
			50.0-52.5	3.90
			52.5-55.0	0.25
			55.0-57.5	0.46
			57.5-60.0	0.10
			60.0-62.5	19.0
			62.5-65.0	0.15
64.0	153.0	The drill bit is apparently traversing along an andesite-dacite contact where dacite is intruding andesite. Rock type and alteration intervals are from about one to four meters, in andesite, dacite, clay, gouge, quartz, K-spar and biotite alteration. Minor amounts of chalcopyrite occurs as veins and films.	65.0-67.5	0.10
			67.5-70.0	0.35
			70.0-72.5	6.83
			72.5-75.0	0.00
			75.0-77.5	0.77
			77.5-80.0	1.62
			80.0-82.5	2.02
			82.5-85.0	0.06
			85.0-87.5	0.01
			87.5-90.0	0.02
			90.0-92.5	0.16
		92.5-95.0	0.00	
		95.0-97.5	0.06	
		97.5-100.0	0.30	
		100.0-102.5	0.05	
		102.5-105.0	0.03	

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Summary Log
DDH 95-26
Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
64.0	153.0(Cont)		105.0-107.5	0.22
			107.5-110.0	12.9
			110.0-112.5	NR
			112.5-115.0	0.71
			115.0-117.5	3.52
			117.5-120.0	0.29
			120.0-122.5	1.49
			122.5-125.0	0.34
			125.0-127.5	7.11
			127.5-130.0	2.11
			130.0-132.5	4.77
			132.5-135.0	11.2
			135.0-137.5	0.06
			137.5-140.0	0.10
			140.0-142.5	0.03
			142.5-145.0	0.06
153.0	171.8	Fine-grained, medium grey to whitish dacite with intervals of silicification. Sulfide content is negligible.	145.0-147.5	0.18
			147.5-150.0	0.01
			150.0-152.5	0.21
			152.5-155.0	1.56
			155.0-157.5	0.26
			157.5-160.0	0.03
			160.0-162.5	4.62
			162.5-165.0	0.00
171.8	186.9	Dark grey andesite with occurrences of quartz-tourmaline veins and biotite veins.	165.0-167.5	0.06
			167.5-170.0	0.04
			170.0-172.5	0.18
			172.5-175.0	1.94
			175.0-177.5	0.19
			177.5-180.0	0.14
186.9	208.0	Grey, completely silicified rocks. Original rock type(?). A weak stockwork of tiny quartz films occurs in the silicified rocks.	180.0-182.5	0.00
			182.5-185.0	0.59
			185.0-187.5	3.00
			187.5-190.0	0.54
			190.0-192.5	0.79
			192.5-195.0	0.19
			195.0-197.5	0.26
			197.5-200.0	0.39
			200.0-202.5	1.19
			202.5-205.0	0.19
			205.0-207.5	0.20

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Summary Log
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Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
186.9	208.0(Cont)		207.5-210.0	5.98
208.0	222.0	Mostly fresh, grey andesite.	210.0-212.5	6.66
			212.5-215.0	1.23
			215.0-217.5	0.11
			217.5-220.0	1.32
			220.0-222.5	0.01
220.0	239.5	Porphyritic trachyandesite with large, argillized plagioclase phenocrysts.	222.5-225.0	0.12
			225.0-227.5	0.33
			227.5-230.0	0.01
			230.0-232.5	0.26
			232.5-235.0	0.36
			235.0-237.5	0.00
			237.5-240.0	0.08
239.5	245.5	Fine-grained, grey to brownish volcanic rocks; sheared and argillized.	240.0-242.5	0.12
			242.5-245.0	0.04
245.5	296.6	Dark grey to black fine-grained andesite. Strong biotite replacement. Chalcopyrite occurs as films and veins and as extremely fine grains disseminated thru the rocks.	245.0-247.5	0.01
			247.5-250.0	0.06
			250.0-252.5	0.02
			252.5-255.0	3.71
			255.0-257.5	2.22
			257.5-260.0	20.4
			260.0-262.5	7.80
			262.5-265.0	8.18
			265.0-267.5	6.98
			267.5-270.0	3.78
			270.0-272.5	1.77
			272.5-275.0	0.04
			275.0-277.5	3.87
			277.5-280.0	0.90
			280.0-282.5	1.94
			282.5-285.0	24.9
			285.0-287.5	20.9
			287.5-290.0	47.7
			290.0-292.5	19.8
			292.5-295.0	36.0
			295.0-297.5	18.3
296.6	308.4	Buff to whitish porphyritic trachyandesite. Trace of very fine-grained bornite and chalcopyrite.	297.5-300.0	0.09
			300.0-302.5	1.86
			302.5-305.0	1.87

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Summary Log
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Nak Property

From	To	Description of Rocks	Interval	Magnetic Susceptibility
296.6	308.4(Cont)		305.0-307.5 307.5-310.0	0.07 31.0
308.4	355.2	Fine-grained, black andesite. Biotite occurs as replacement masses scattered through the rocks. There is a local weak stockwork at 310-312m with minor chalcopyrite. Disseminated very fine-grained chalcopyrite and pyrite occur thru the interval.	310.0-312.5 312.5-315.0 315.0-317.5 317.5-320.0 320.0-322.5 322.5-325.0 325.0-327.5 327.5-330.0 330.0-332.5 332.5-335.0 335.0-337.5 337.5-340.0 340.0-342.5 342.5-345.0 345.0-347.5 347.5-350.0 350.0-352.5 352.5-355.0	20.2 34.3 49.2 34.0 49.7 39.8 36.0 27.4 10.3 12.0 22.2 2.56 0.05 3.51 9.10 27.0 24.6 0.39
355.2	356.6	Vein. Fluorite-tourmaline-chalcopyrite in argillized rock.	355.0-356.6	0.05