Assessment Report on the 2008 Diamond Drilling Program at the Heenan Property

Heenan Township Ontario, Canada

Prepared By:

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N.T.S Map Sheet: 041O/16
Latitude: 47 53 00 N
Longitude: 82 15 00 W
UTM Datum: NAD 83, Zone 17

November 20, 2008

SUMMARY

In January, 2008, Benton Resources Corp. and Pacific North West Capital Corp. formed a 50% - 50% Joint Venture (Swayze JV) for the purpose of exploring for nickel-copper-platinum-palladium-gold deposits in the ultramafic rocks of the Swayze Greenstone Complex, centered 80 km southwest of Timmins, Ontario. The Swayze-Heenan property is one of three claim blocks that form the Joint Venture.

From October 6 to 12, 2008, a three hole (447m) diamond drill program was completed on the Hussey-Aube gold showing located in the southeast corner of the Heenan property. The program was designed to test a 600 meter IP anomaly associated with sericite-carbonate-hematite-albite altered mafic volcanic rocks. Surface grab samples collected during the 2008 summer mapping and prospecting program returned values of up to 6.4 gpt Au from this zone.

All three holes intersected moderate to intensely altered mafic volcanic rocks with variable amounts of fine disseminated sulphides (py +/- asp) in amounts varying from trace to locally 10%.

Individual core samples (1.0 meter in length on average) returned anomalous gold values intermittently throughout the altered sections, ranging from several hundred ppb to up to 1.9 gpt Au. The thickest interval of anomalous gold was intersected in drill hole H08-03, returning 0.6 gpt Au over 10.0 meters. The highest grade interval was intersected in drill hole H08-01, returning 1.1 gpt Au over 2.9 meters.

While the drilling campaign was successful in explaining the IP anomaly and in identifying a new gold enriched alteration system on the Heenan property, the core samples returned only anomalous sub-economic gold grades.

Based on the results of the drill program, additional work on the showing is not recommended at this time.

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1.0 INTRODUCTION

The Heenan Property is one of three large claim blocks that make up the Swayze JV, a joint venture between Benton Resources Corp. (Benton) and Pacific Northwest Capital Corp. (PFN) The joint venture was formed in January 2008, for the purpose of exploring for nickel-copper-platinum-palladium-gold deposits in the ultramafic rocks of the Swayze Greenstone Complex, centered 80 km southwest of Timmins, Ontario.

The Heean claims were optioned from prospector's John Hussey and Armand Aube of Timmins Ontario to evaluate the nickel potential of a series of ultramafic flows and intrusions that underlie the north half of the property. The claims are also host to a gold showing located in the south part of the property on claim 4220816. The showing was first discovered by Hussey and Aube in 1997 when they located two 1940's era trenches on their property. Initial grab samples from these trenches returned anomalous gold values ranging from 1.0 to 4.3 gpt Au. After optioning the property in September, 2007, Benton established a small grid over the showing and completed ground magnetometer and IP surveys. An IP anomaly of approximately 600 meters in strike length was identified over and along strike of the two trenches. In the summer of 2008, the grid was mapped and prospected. Surface grab samples collected from the trenches and exposed outcrops along the trend of the IP anomaly returned several samples grading >2.0 gpt Au, with the highest grade sample returning 6.4 gpt Au.

From October 6 to 12, 2008, three holes totaling 447 meters were drilled to test the gold showing and associated IP anomaly.

This report summarizes the results of the diamond drilling program.

2.0 LOCATION AND ACCESS

The Heenan property is located in Heenan Township, approximately 108 kilometers southwest of the city of Timmins, Ontario (figure 1). The property can be located on the NTS sheet 41O/16. Access to the property is via the Foleyet Timber Road, which intersects Hwy. 101 approximately 10 km east of the town of Foleyet, Ontario. At approximately Mile 34, a secondary logging road branches east off of the Foleyet Road for 22 kilometers, crossing the south and east part of the claim block.

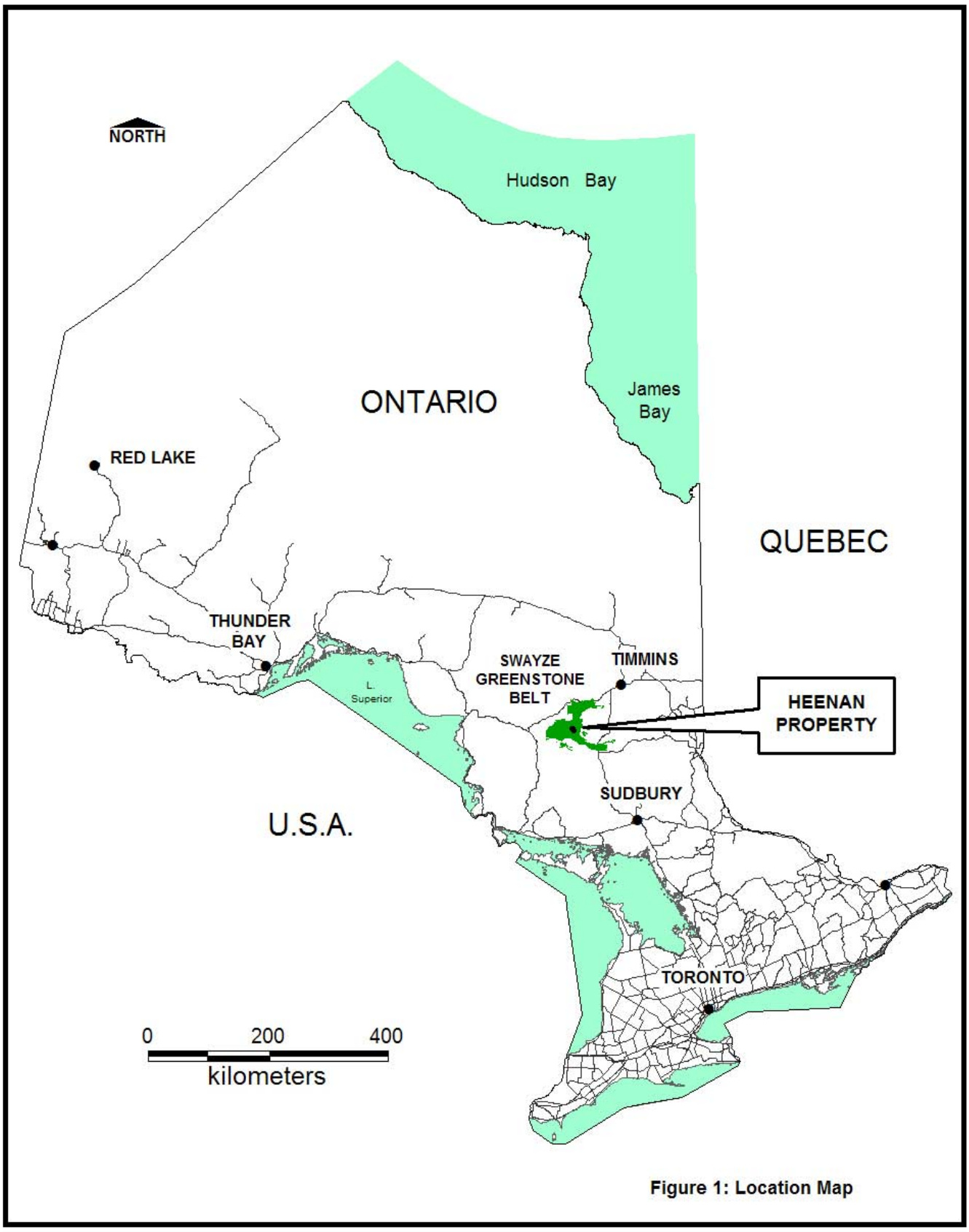


Figure 1: Location Map

3.0 TOPOGRAPHY and VEGETATION

The north part of the property consists of scattered outcrop hills surrounded by large areas of spruce and cedar swamp. The center of the property is dominated by thick sandy overburden covered with old growth and second generation jack pine. Thick spruce and cedar swamp occupy much of the south half of the property with minor hills and ridges gradually increasing in number toward the south boundary. In the area of the drilling, approximately 80% of the area is cedar and spruce swamp covered. The main gold showing occurs on a small east-west trending poplar and spruce covered ridge located centrally on claim 4220816. The ridge is dominated by sandy overburden and has only limited outcrop exposure. Both recent and historical logging throughout the property has created clear cuts and provided road access through much of the claim block,

4.0 PROPERTY DESCRIPTION

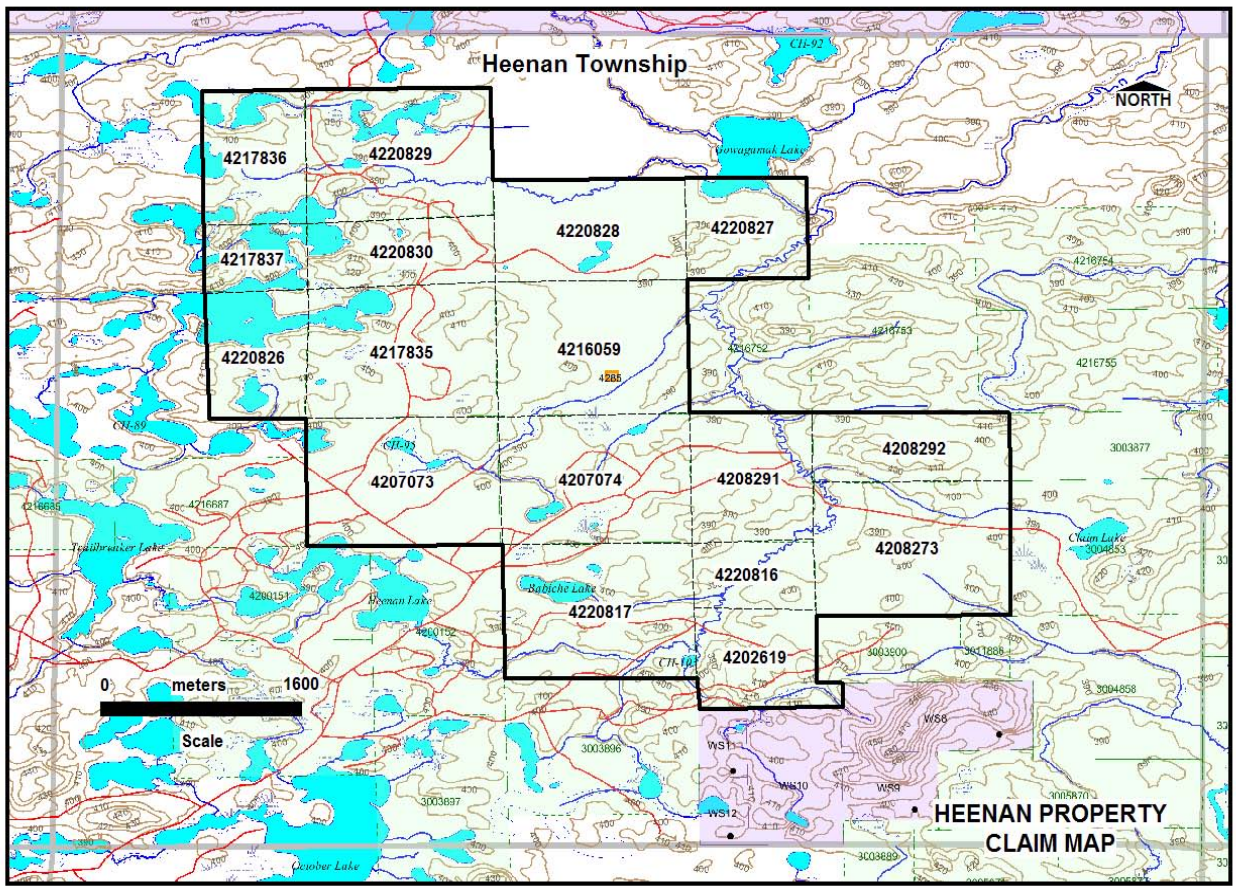
The Swayze-Heenan property consists of 17 contiguous claims (189 units) under option from prospectors John Hussey and Armand Aube of Timmins, Ontario. All claims are located in Heenan Township in the Porcupine Mining Division of Ontario. The individual claims are listed below (Table 1).

Table 1 List of claims, Heenan Property

Township/Area	Claim Number	Recording Date	Claim Due Date	Status	Work Required	Total Applied	Total Reserve	Claim Bank
HEENAN	4202619	2006-Nov-03	2009-Nov-03	A	$ 3,200	$ 3,200	$ 0	$ 0
HEENAN	4207073	2006-Jan-17	2010-Jan-17	A	$ 6,400	$ 12,800	$ 0	$ 0
HEENAN	4207074	2006-Jan-17	2010-Jan-17	A	$ 6,400	$ 12,800	$ 0	$ 0
HEENAN	4208273	2006-May-12	2009-May-12	A	$ 6,090	$ 6,710	$ 0	$ 0
HEENAN	4208291	2006-May-12	2009-May-12	A	$ 3,200	$ 3,200	$ 0	$ 0
HEENAN	4208292	2006-May-12	2009-May-12	A	$ 3,200	$ 3,200	$ 0	$ 0
HEENAN	4216059	2007-Nov-07	2009-Nov-07	A	$ 6,400	$ 0	$ 0	$ 0
HEENAN	4217835	2007-Nov-07	2009-Nov-07	A	$ 6,400	$ 0	$ 0	$ 0
HEENAN	4217836	2007-Nov-07	2009-Nov-07	A	$ 3,200	$ 0	$ 0	$ 0
HEENAN	4217837	2007-Nov-07	2009-Nov-07	A	$ 1,600	$ 0	$ 0	$ 0
HEENAN	4220816	2007-Jul-23	2010-Jul-23	A	$ 1,600	$ 1,600	$ 0	$ 0

HEENAN	4220817	2007-Jul-23	2009-Jul-23	A	$ 6,400	$ 0	$ 0	$ 0
HEENAN	4220826	2007-Nov-07	2009-Nov-07	A	$ 3,200	$ 0	$ 0	$ 0
HEENAN	4220827	2007-Nov-07	2009-Nov-07	A	$ 3,600	$ 0	$ 0	$ 0
HEENAN	4220828	2007-Nov-07	2009-Nov-07	A	$ 4,800	$ 0	$ 0	$ 0
HEENAN	4220829	2007-Nov-07	2009-Nov-07	A	$ 6,400	$ 0	$ 0	$ 0
HEENAN	4220830	2007-Nov-07	2009-Nov-07	A	$ 3,200	$ 0	$ 0	$ 0

Figure 2 shown below is a claim map of Heenan Township showing the claim distribution of the Heenan property.



5.0 PREVIOUS WORK

Historically the area has been explored for gold as well as base metals, asbestos and iron. The following is a list describing the historical reported work performed on the current claim block:

1946 - FUMMERTON MINING & DEV CO LTD, GEOLOGICAL AND MAGNETOMETER SURVEYS

1961 – 1963 GOODWIN, A.M. AND DONOVAN, J.F., GEOLOGIC SURVEY AND MAP COMPILATION

1965 – OGS SURVEY AND ONTARIO MNDM, MAP COMPILATION

1971 - SCAN EXPL LTD, ELECTROMAGNETIC AND MAGNETOMETER SURVEYS

1976 - UNION MINIERE EXPL & MINING CORP LTD, AIRBORNE MAGMETOMETER SURVEY, DENYES, DORE, RANEY, ROLLO, SWAYZE AND HEENAN TWPS.

1976 - GULF MINERALS LTD, DIAMOND DRILLING (HNW-1, HS-1)

1976 - HOLLINGER MINES LTD, DIAMOND DRILLING (HEE-1-76)

1977 - NORANDA EXPLORATION, ELECTROMAGNETIC AND MAGNETOMETER SURVEYS

1982 - KERR ADDISON MINES LTD, GEOLOGICAL, GEOCHEMICAL, MAGNETOMETER AND VLF SURVEYS

1985 - MILLROCK DEV CORP, SOIL GEOCHEMICAL SURVEY

1987 - ESSO MINERALS CANADA, GEOCHEMICAL AND GEOLOGICAL SURVEYS

1988 - RESSOURCES HALEX INC, AGEOS SCIENCES INC, INDUCED POLARISATION, DIAMOND DRILLING

1991 - D MORIN, F ROSS, G ROSS, M CARON, R DENOMME, PROSPECTING

1993 - D MULLEN, GEOCHEMICAL, GEOLOGICAL, MAGNETOMETER AND VLF SURVEYS

1998 - INMET MINING CORP, GEOLOGICAL AND GEOCHEMICAL SURVEYS

2007 – BENTON RESOURCES, LINECUTTING, MAGNETOMETER AND IP SURVEYS

6.0 REGIONAL GEOLOGY

The Heenan Property is situated within the Swayze Greenstone Belt (SGB) located within the Archean aged western Abitibi Sub-province of the Superior Province.

The SGB is bounded to the west by the Kapuskasing Structural Zone; east by the Kenogamissi Batholith; north by the Nat River granitoid complex, and south by the Ramsey-Algoma granitoid complex. The belt is connected to the Abitibi greenstone belt by two thin bands of sheared supracrustal rocks that wrap around the north and south margins of the Kenogamissi Batholith. The northern sheared band may mark the western extension of the Destor Porcupine Fault Zone. Similarly the southern sheared band may mark the western extension of the Larder Lake Break. Both these shear zones continue westwards through the SGB as major structures.

A wide variety of supracrustal rocks occur within the SGB in repetitive cycles (Heather and van Breemen 1994, Jackson and Fyon 1991). These rocks include metavolcanic rocks ranging from ultramafic komatiites to felsic metavolcanic rocks and metasedimentary rocks ranging from epiclastic rocks, (including Timiskaming-like sediments), to chemical metasediments and banded iron formations. These supracrustal rocks are intruded by a large number of granitoid bodies located throughout the SGB.

Numerous north-northwest striking faults cut across the rock types in the area. Three Proterozoic diabase dyke swarms intrude the Archean rocks of the SGB: the north trending Matachewan swarm; northwest trending Sudbury swarm, and east to northeast trending Abitibi swarm.

With the exception of a talc mine in Kenogaming Township, there are no active mining operations in the belt. However, numerous deposits and/or occurrences of copper, zinc, lead, nickel, iron, molybdenum, asbestos and talc are widely distributed throughout.

7.0 PROPERTY GEOLOGY

The north half of the property is underlain by an intercalated sequence of ultramafic volcanic rocks (komatiites and associated dunite/peridotite sills) and mafic to felsic volcanic and volcaniclastic rocks. A large gabbroic intrusion underlies the extreme northwest corner of the property. Rocks underlying the south half of the property, including the area described in this report, consist primarily of pillowed mafic flows. Thin (<1.0m) pink felsite dykes have been observed intruding the mafic volcanic rocks.

8.0 2008 DIAMOND DRILLING PROGRAM

8.1 INTRODUCTION

From October 6 to October 12, 2008, three holes totaling 447 meters were drilled in the south part of the property on claim 4220816. The drilling program was designed to test, at 200 meter intervals, an east trending IP anomaly associated with the Hussey-Aube gold showing. The Hussey-Aube showing consists of two 1940's era trenches located 200 meters apart. The bedrock exposed within the trenches consists of sericite-carbonate-hematite-and albite altered mafic volcanic rocks. Fine disseminated sulfides occur sporadically throughout the altered package. Surface grab samples from the showing returned up to 6.4 gpt Au. Additional grab samples collected up to 200 meters east of the trenches returned values of up to 2.3 gpt Au.

Norex Drilling of Timmins, Ontario was the contractor for the drilling program. All core drilled was NQ in size. The drill core was logged and sampled in Timmins. Core samples were processed by Accurassay Laboratories in Thunder Bay, Ontario. Sample pulps and rejects are currently being stored at the lab facility in Thunder Bay. The drill core is currently being stored at Benton's storage facility in Timmins.

8.2 DRILL HOLE DESCRIPTIONS

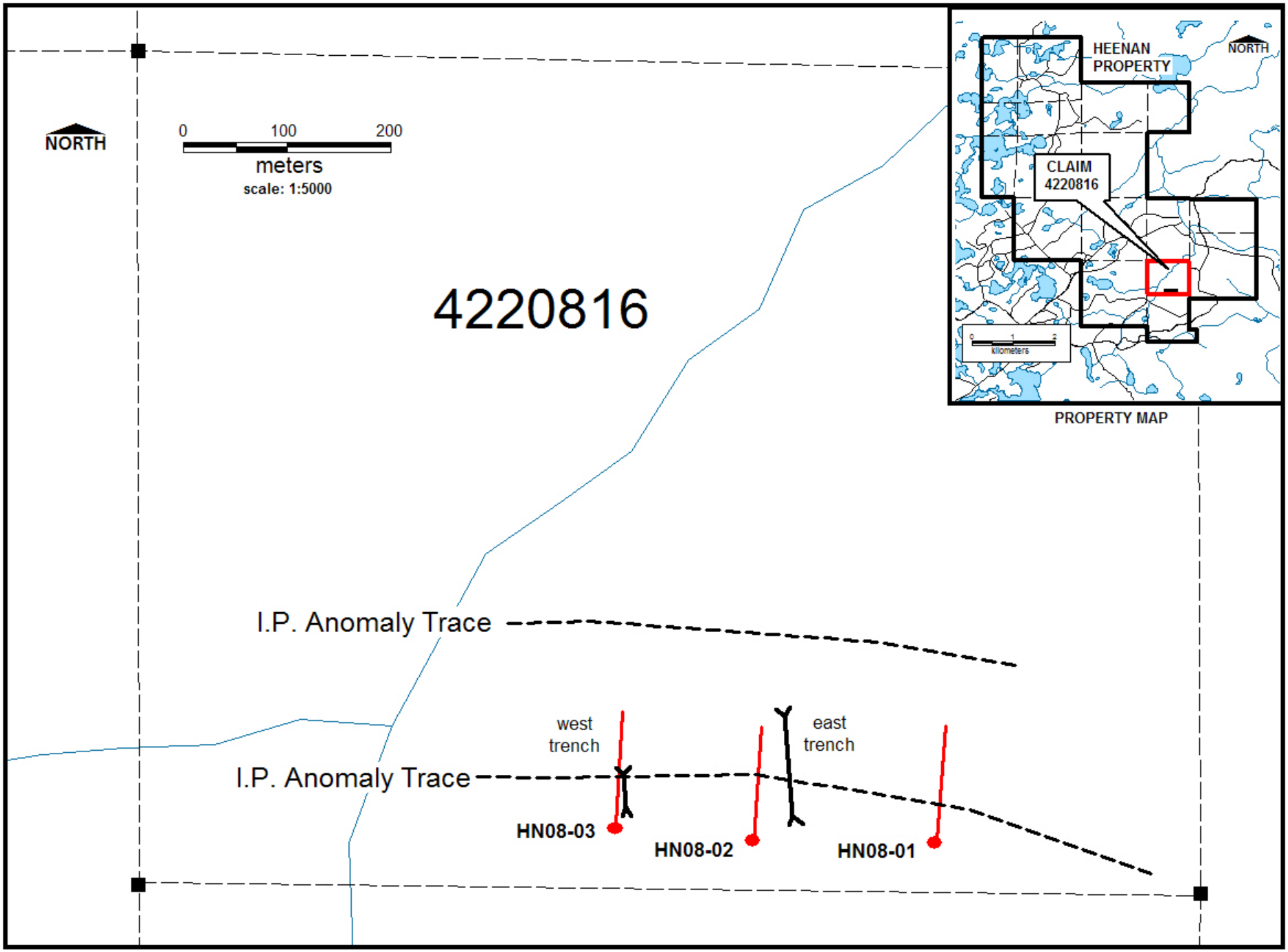
All holes collared in and remained in mafic (pillowed) volcanic rocks with the exception of hole H08-01, which intersected a narrow feldspar porphyry dyke from 6.6 to 13.0 meters and a pink felsite dyke from 111.0 to 119.0 meters down hole.

All three holes cut thick intersections of moderate to intense sericite-carbonate-hematite +/- albite alteration. The altered rocks are fault brecciated, with local sulphide mineralization occurring as trace to locally up to 15% pyrite +/- arsenopyrite. The sulphides form as fine disseminations or as matrix to fault breccia fragments. As shown in the appended drill sections, the alteration / mineralization intersected in the drilling corresponds well with the surface trenches (surface gold showing) and adequately explains the IP anomalies.

The drilling is summarized below. Figure 3 is a plan map showing the drill hole locations.

Hole	UTM Location*	Azimuth	Dip	Length
H08-01	395883 E / 5293083 N	360	-45	149 m
H08-02	395715 E / 5293100 N	360	-45	149 m
H08-03	395576 E / 5293096 N	360	-45	149 m

* utm datum nad83, zone 17


NORTH
0
100
200
meters
scale: 1:5000
4220816
HEENAN
PROPERTY
NORTH
CLAIM
4220816
kilometers
PROPERTY MAP
I.P. Anomaly Trace
I.P. Anomaly Trace
west
trench
east
trench
HN08-03
HN08-02
HN08-01

Logs, assay certificates and sections are presented in Appendix I, II and III respectively. The holes are discussed in more detail as follows:

HOLE H08-01

This hole was drilled approximately 175 meters east of the east trench. The hole collared in a weakly altered (chlorite, hematite) feldspar porphyry to 13.0 meters before intersecting and remaining in mafic volcanic rocks to the end of the hole, with the exception of the intersection of a pink felsite dyke from 111.0 to 119.0 meters. A zone of weak to moderate sericite–carbonate altered mafic volcanic rocks corresponding to the surface showing and IP anomaly was intersected between 27.3 and 47.2 meters. Fine disseminated pyrite (trace to 1%) was noted locally throughout the altered interval. The entire 19.9 meters of alteration returned 0.2 gpt Au, with an internal higher grade section returning 1.07 gpt over 2.9 meters. The upper contact of the pink felsite dyke returned 1.53 gpt au over 1.4 meters.

HOLE H08-02

Hole H08-02 was drilled to test for gold mineralization underneath the east trench. The hole collared and remained in mafic volcanic rocks (pillowed to massive flows). Moderate to strong sericite-carbonate +/- hematite +/- albite alteration was intersected from 13.7 meters to 45.1 meters down hole. Only minor (<3%) fine sulphides were noted intermittently throughout the interval, generally associated with areas of more intense sericite alteration. The entire 31.9 meter altered section returned 0.20 gpt Au, with narrow higher grade intersections returning 0.63 gpt Au over 1.0 meter (20.7m to 21.7m) and 1.90 gpt Au over 1.0 meter (29.7m to 30.7m). Further down the hole, two narrow sulphide-rich sericite altered intervals returned 3.42 gpt Au over 0.2 meters (55.7m to 55.9m) and 1.14 gpt Au over 0.3 meters (57.4m to 57.7m).

HOLE H08-03

Hole H08-03 was drilled to test the down dip extension of the mineralization in the west trench, where surface grab samples returned up to 6.4 gpt Au. As in hole H08-02, the hole cored mafic volcanic rocks from 13.8 meters through to the end of the hole, with the exception of a narrow intersection of feldspar porphyry from 40.95 to 42.0 meters. Strong sericite and carbonate alteration (with lesser hematite-albite alteration was intersected from 27.0 meters to 41.0 meters. Local concentrations of fine sulfides (pyrite +/- arsenopyrite) occur in narrow sections (20 cm to 50 cm) throughout the altered sequence. The entire 14 meter interval returned 0.42 gpt Au. Further down hole, two narrow zones of pyrite-sericite alteration were intersected from 127.6 and 129.9 meters and from 148.4 to 148.8 meters. These intervals returned values of 1.07 gpt Au and 2.06 gpt Au respectively.

9.0 CONCLUSIONS AND RECOMMENDATIONS

The three hole drill program was designed to test a new surface gold showing (grab samples of up to 6.4 gpt Au) associated with a 600 meter long coincident chargeability and resistivity IP anomaly. The program successfully explained the anomaly as a sericite-carbonate +/- hematite +/- albite altered package of mafic volcanic rocks (pillowed flows) with local concentrations of trace to up to 10% fine disseminated sulphide. While anomalous gold values ranging from 100 ppb to >2000 ppb were intersected within the altered rocks, the drilling failed to intersect economic gold values.

Based on the results of the drilling, no additional work is recommended at this time.

Repectfully Submitted,

Paul Degagne, P.Geo.

REFERENCES

Heather, K.B. and van Breemen,O. 1994. An interim report on geological, structural and geochronological investigations of granitoid rocks in the vicinity of the Swayze greenstone belt; in NODA Summary Report 1993-1994, Ontario Ministry of Northern Development and Mines, p.99-108.

Jackson, S.L. et Fyon, A.J. 1991. The western Abitibi subprovince in Ontario; in Geology of Ontario. Ontario Geological Survey, Special Volume 4, pt. 1, pp. 405-482.

APPENDIX I

DIAMOND DRILL LOGS

BENTON RESOURCES CORP.
DIAMOND DRILL LOG

DDH Number	H08-01
Project	**HEENAN**
Length	149.00
Started	9/29/2008
Completed	9/30/2008
Easting	395883
Northing	5293083
Elevation	390
	nad83 zone 17

TESTS

Depth	Azimuth	Dip	Depth	Azimuth	Dip	Depth	Azimuth	Dip
collar	360.0	-45.00						
29.00	359.0	-45.00						
149.00	004.0	-46.10						

Logged By	**P. Degagne**
Claim #(s)	4220816
Core Size	NQ
Target(s)	IP Anomaly, Au Showing
Contractor	Norex Drilling
Comments	Swayze JV
	Core stored in Timmins

From	To	Description	Sample Number	From	To	Interval	Au ppb
0.00	3.20	Casing					
			433501	6.60	7.60	1.00	25
3.20	6.60	Overburden: broken pebbles and rubble, boulder of grey fine grained feldspar porphyry	433502	7.60	8.70	1.10	64
			433503	8.70	10.00	1.30	17
6.60	13.00	Altered porphyry: very siliceous, feldspar porphyritc, generally grey in colour, strong to moderaate pervasive to patchy	433504	10.00	11.00	1.00	18
		pink (Kspar) alteration, chloritic hairline to mm fractures throughout at all angles to core axis. No visible sulphides	433505	11.00	12.00	1.00	43
			433506	12.00	13.00	1.00	27
13.00	16.40	Mafic Volcanic: massive , fine grained to aphanitic, light green in colour, generally unaltered with hairline calcite-filled	433507	13.00	14.00	1.00	57
		stringers throughout.	433508	14.00	15.00	1.00	67
			433509	15.00	16.00	1.00	34
			433510	16.00	16.40	0.40	50
16.40	18.40	Altered Felsite Dyke: pale grey with mollled buff (albite?) alteration patches throughout. Local Kspar altered patches and	433511	16.40	17.40	1.00	41
		fractures. Trace fine grained sulphide throughout (Pyrite +/- arsenopyrite?). Last 20 cm of section has strong buff colour	433512	17.40	18.40	1.00	153
		and contains up to 3% sulphides					
18.40	26.80	Mafic Volcanic: pale green in colour, generallly massive with local brecciated sections (flow breccia?). Generally unaltered with	433513	18.40	19.40	1.00	50
		calcite stringers throughout					
			433514	26.80	27.30	0.50	41
26.80	47.20	ALTERATION ZONE: Fault brecciated and pervasive to fracure controlled altered pillowed mafic flows, alteration consists of	433515	27.30	28.30	1.00	116
		variable intensities of carbonate (ankerite) - fuchsite - sericite - albite with trace to locally up to 10% fine disseminated pyrite.	433516	28.30	29.30	1.00	56
		Unit is brecciated, fractured and varies in colour from lime green to grey to to pale brown in colour, sulphides occur as fine	433517	29.30	30.30	1.00	228
		disseminations or within harline to 1mm scale fracture fillings	433518	30.30	31.30	1.00	55
			433519	31.30	32.30	1.00	70
47.20	69.90	Massive to pillowed mafic flow; green in colour, leucoxene phenocrysts throughout, minor calcite stringers	433520	32.30	33.30	1.00	9
			433521	33.30	34.30	1.00	6
69.90	70.30	ALTERATION ZONE: hematite - carbonate altered mafic volcanic (pervasive to patchy pink in colour). Fine disseminated	433522	34.30	35.30	1.00	35
		pyriye (locally up to 5%) throughout	433523	35.30	36.30	1.00	9
			433524	36.30	37.30	1.00	40
70.30	84.40	Massive to pillowed mafic flow; green in colour, leucoxene phenocrysts throughout, minor calcite stringers	433525	37.30	38.30	1.00	10
		- 82.5 to 82.6: 3% pyrite in carbonate-sericite-albite alteration zone	433526	38.30	39.30	1.00	8
			433527	39.30	40.30	1.00	12
84.40	87.30	ALTERATION ZONE: carbonate breccia with spotty (1% to 2%) disseminated pyrite	433528	40.30	41.30	1.00	25
			433529	41.30	42.30	1.00	11
87.30	88.20	Intermediate Dyke: crowded feldspar porphyry in pale green matrix. mModerately siliceous, contact at 50 deg. TCA.	433530	42.30	43.30	1.00	591
			433531	43.30	44.15	0.85	183
88.20	111.00	Massive to pillowed mafic flow; green in colour, leucoxene phenocrysts throughout, minor calcite stringers, unaltered looking	433532	44.15	45.20	1.05	2359
			433533	45.20	46.20	1.00	52

BENTON RESOURCES CORP. DIAMOND DRILL LOG

DDH Number H08-01 **Page** 2 **of** 2

From	To	Description	Sample Number	From	To	Interval	Au ppb
111.00	119.00	Pink Felsite Dyke: pervasive pink (hematite?) coloured, siliceous apyric unit with trace to locally 2% fine pyrite	433534	STD AUG1: 1.019 gpt			970
119.00	149.00	Massive to pillowed mafic flow; green in colour, leucoxene phenocrysts throughout, minor calcite stringers, unaltered looking	433535	46.20	47.20	1.00	25
			433536	47.20	48.20	1.00	14
	149.00	End Of Hole	433537	48.20	49.20	1.00	47
			433538	49.20	50.20	1.00	31
			433539	69.90	70.30	0.40	413
			433540	82.40	82.70	0.30	144
			433541	83.90	84.40	0.50	21
			433542	84.40	85.40	1.00	102
			433543	85.40	86.40	1.00	37
			433544	86.40	87.30	0.90	99
			433545	87.30	87.60	0.30	7
			433546	110.60	111.00	0.40	207
			433547	111.00	112.00	1.00	2059
			433548	112.00	113.00	1.00	49
			433549	113.00	114.00	1.00	45
			433550	114.00	115.00	1.00	17
			433551	115.00	116.00	1.00	51
			433552	STD AUG1: 1.019 gpt			1070
			433552	116.00	117.00	1.00	49
			433552	117.00	118.00	1.00	<5
			433552	118.00	119.00	1.00	93
			433552	119.00	119.50	0.50	7

BENTON RESOURCES CORP.
DIAMOND DRILL LOG

DDH Number	H08-02
Project	**HEENAN**
Length	149.00
Started	10/2/2008
Completed	10/3/2008
Easting	395715
Northing	5293100
Elevation	388

nad83 zone 17

TESTS

Depth	Azimuth	Dip	Depth	Azimuth	Dip	Depth	Azimuth	Dip
collar	360.0	-45.00						
26.00	001.7	-43.20						
149.00	005.9	-44.50						

Logged By	**P. Degagne**
Claim #(s)	4220816
Core Size	NQ
Target(s)	IP Anomaly, Au Showing
Contractor	Norex Drilling
Comments	Swayze JV
	Core stored in Timmins

From	To	Description	Sample Number	From	To	Interval	Au ppb
0.00	12.00	Casing					
			433574	13.70	14.70	1.00	6
12.00	13.70	Mafic Volcanic - very fine grained, geen, unaltered looking. Bleached look from 13 to 13.5 (beginning of alteration zone)	433575	14.70	15.70	1.00	6
			433576	15.70	16.70	1.00	16
13.70	45.10	ALTERATION ZONE: very altered and hyrothermally brecciated mafic volcanic. Pale grey to yellow to "salmon" pink in colour,	433577	16.70	17.70	1.00	24
		alteration consits of strong sericite-carbonate-hematite-albite with trace to 1% fine pyrite throughout but locally >3%% as fracture					
		fillings or as breccia matrix. Generally buff to pale yellow to grey in colour	433578	STD AUG1: 1.019 gpt			1034
		- from 25.5 to 41.0; pervasive "salmon pink" alteration, possibly mix of sericite and hematite. Trace sulphides throughout					
		possible tourmaline in fractures	433579	17.70	18.70	1.00	21
			433580	18.70	19.70	1.00	22
45.10	55.70	Pillowed Mafic volcanic: very fine grained, pale green to green in colour, generally unaltered looking with minor calcite	433581	19.70	20.70	1.00	32
		stringers throughout.	433582	20.70	21.70	1.00	628
			433583	21.70	22.70	1.00	117
55.70	55.85	Carbonate-Fuchsite-Pyrite (15%) alteration zone	433584	22.70	23.70	1.00	41
			433585	23.70	24.70	1.00	36
55.85	57.40	Pillowed Mafic volcanic: very fine grained, pale green to green in colour, generally unaltered looking with minor calcite	433586	24.70	25.70	1.00	219
		stringers throughout.	433587	25.70	26.70	1.00	83
			433588	26.70	27.70	1.00	128
57.40	57.70	5% pyrite in narrow carbonate alteration zone	433589	27.70	28.70	1.00	61
			433590	28.70	29.70	1.00	75
57.70	148.40	Pillowed Mafic volcanic: very fine grained, pale green to green in colour, generally unaltered looking with minor calcite	433591	29.70	30.70	1.00	1898
		stringers throughout.	433592	30.70	31.70	1.00	94
		- Iron Formation - single stringer (2cm in thickness) at 120.8, jasper and magnetite rich, very magnetic	433593	31.70	32.70	1.00	32
			433594	32.70	33.70	1.00	43
148.40	148.75	ALTERATION ZONE: grey bleached, carbonate rich with 5% fine pyrite	433595	33.70	34.70	1.00	129
			433596	34.70	35.70	1.00	155
148.75	149.00	Pillowed Mafic volcanic: very fine grained, pale green to green in colour, generally unaltered looking with minor calcite	433597	35.70	36.70	1.00	87
		stringers throughout.	433598	36.70	37.70	1.00	82
			433599	37.70	38.70	1.00	25
	149.00	End Of Hole	433600	38.70	39.70	1.00	32
			433601	39.70	40.70	1.00	28
			433602	STD AUG1: 1.019 gpt			946
			433603	40.70	41.70	1.00	12
			433604	41.70	42.70	1.00	133
			433605	42.70	43.70	1.00	56
			433606	43.70	44.70	1.00	86
			433607	44.70	45.60	0.90	13

BENTON RESOURCES CORP. DIAMOND DRILL LOG

DDH Number H08-02 **Page** 2 **of** 2

From	To	Description	Sample Number	From	To	Interval	Au ppb					
			433608	STD AUG1: 1.019 gpt			1025					
			433609	55.70	55.85	0.15	3415					
			433610	57.40	57.70	0.30	1143					

BENTON RESOURCES CORP.
DIAMOND DRILL LOG

DDH Number	H08-03
Project	**HEENAN**
Length	149.00
Started	9/30/2008
Completed	10/1/2008
Easting	395576
Northing	5293096
Elevation	396
	nad83 zone 17

TESTS

Depth	Azimuth	Dip	Depth	Azimuth	Dip	Depth	Azimuth	Dip
collar	360.0	-45.00						

Page	**1** **of** **1**
Logged By	**P. Degagne**
Claim #(s)	4220816
Core Size	NQ
Target(s)	IP Anomaly, Au Showing
Contractor	Norex Drilling
Comments	Swayze JV
	Core stored in Timmins

From	To	Description	Sample Number	From	To	Interval	Au ppb	Pt ppb	Pd ppb	Co ppm	Cu ppm	Ni ppm
0.00	6.20	Casing										
6.20	13.80	Feldspar porpphry (boulder?): pale grey with 40% white feldspar phenocrysts, most of section is blocky, rubble and interval	433557	25.60	26.00	0.40	<5					
		may be overburden	433558	26.00	27.00	1.00	15					
			433559	27.00	28.00	1.00	462					
13.80	26.00	Pillowed Mafic Volcanic: lime green in colour, very fine grained with chloritic pillow selvages	433560	28.00	29.00	1.00	338					
			433561	29.00	30.00	1.00	960					
26.00	40.95	ALTERATION ZONE: very altered and hyrothermally brecciated mafic volcanic. Pale grey to yellow to "salmon" pink in colour,	433562	30.00	31.00	1.00	498					
		alteration consits of strong sericite-carbonate-hematite-albite with 2% fine pyrite throughout but locally >10% as fracture	433563	31.00	32.00	1.00	688					
		fillings or as breccia matrix.	433564	32.00	33.00	1.00	421					
		- 34.9 to 40.95: Fault zone: fault gouge and rubble	433565	33.00	34.00	1.00	422					
			433566	34.00	35.00	1.00	1041					
40.95	42.00	Feldspar Porphyry: very white in colour with white feldspar phenocrysts	433567	35.00	36.00	1.00	912					
			433568	36.00	37.00	1.00	265					
42.00	127.60	Pillowed Mafic volcanic: very fine grained, pale green to green in colour, generally unaltered looking with minor calcite	433569	37.00	38.00	1.00	131					
		stringers throughout.	433570	38.00	39.00	1.00	75					
		- 104.0 to 104.7: 30% fine pyrite in carbonate-replaced pillow selvage?	433571	39.00	40.00	1.00	102					
			433572	40.00	41.00	1.00	161					
127.60	129.00	ALTERATION ZONE: very altered and hyrothermally brecciated mafic volcanic. Pale grey to yellow to "salmon" pink in colour,	433573	41.00	42.00	1.00	28					
		alteration consits of strong sericite-carbonate-hematite-albite-biotite? with 2% fine pyrite throughout but locally >10%										
			433611	104.40	104.70	0.30	144					
129.00	149.00	Pillowed Mafic volcanic: very fine grained, pale green to green in colour, generally unaltered looking with minor calcite										
		stringers throughout.	433612	127.60	129.00	1.40	1070					
		- 148.4 to 148.75: 5% fine pyrite in carbonate alteration zone										
			433613	148.00	148.40	0.40	47					
	149.00	End Of Hole	433614	148.40	148.75	0.35	2061					
			433615	148.75	149.00	0.25	128					

APPENDIX II

DIAMOND DRILL SECTIONS

5293100 N

5293150 N

5293200 N

400 Elev

350 Elev

300 Elev

250 Elev

H08-02

IP ANOMALY

IP ANOMALY

Collar: 395715 E / 5293100 N
(nad83, zone 17)

Azimuth = 360
Dip = -45 degrees

3415
1143

149

Casing

Overburden

Fault Zone

Alteration Zone

Feldspar Porphyry

Felsite Dyke

Mafic Volcanics

assay values = ppb Au

1:1000

0 10 20 30 40

SWAYZE JV - HEENAN PROPERTY
DDH H08-01

Section 395676.00 E

Scale 1:1000

Date: 20 Nov 08

5293100 N

5293150 N

5293200 N

IP ANOMALY

IP ANOMALY

400 Elev

400 Elev

H08-01

Collar: 395883 E / 5293083 N
(nad83, zone 17)
Azimuth = 360
Dip = -45 degrees

25
360
413
144
149

350 Elev

350 Elev

300 Elev

300 Elev

250 Elev

250 Elev

Casing

Overburden

Fault Zone

Alteration Zone

Feldspar Porphyry

Felsite Dyke

Mafic Volcanics

assay values = ppb Au

1:1000

0 10 20 30 40

SWAYZE JV - HEENAN PROPERTY
DDH H08-01

Section 395876.00 E

Scale 1:1000 | Date: 20 Nov 08

5293100 N

5293150 N

5293200 N

400 Elev

350 Elev

300 Elev

250 Elev

H08-03

IP ANOMALY

IP ANOMALY

Collar: 395576 E / 5293096 N
(nad83, zone 17)

Azimuth = 360
Dip = -45 degrees

144

1070

149

Casing

Overburden

Fault Zone

Alteration Zone

Feldspar Porphyry

Felsite Dyke

Mafic Volcanics

assay values = ppb Au

1:1000

0 10 20 30 40

SWAYZE JV - HEENAN PROPERTY
DDH H08-01

Section 395576.00 E

Scale 1:1000

Date: 20 Nov 08

APPENDIX III

ASSAY CERTIFICATES

ACCURASSAY LABORATORIES

Certificate of Analysis

Friday, October 24, 2008

Benton Resources Corp.
611 Montreal Street
Thunder Bay, ON, CA
P7E3P2
Ph#: (807) 475-7474
Fax#: (807) 475-7200
Email#: sstares@bentonresources.ca, cbarr@bentonresources.ca

Date Received: Oct 10, 2008
Date Completed: Oct 24, 2008

Job #: 200843826
Reference: Swayze-Heenan
Sample #: 115 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
316103		433501	25	<0.001	0.025
316104		433502	64	0.002	0.064
316105		433503	17	<0.001	0.017
316106		433504	18	<0.001	0.018
316107		433505	43	0.001	0.043
316108		433506	27	<0.001	0.027
316109		433507	57	0.002	0.057
316110		433508	67	0.002	0.067
316111		433509	31	<0.001	0.031
316112	Dup	433509	36	0.001	0.036
316113		433510	50	0.001	0.050
316114		433511	41	0.001	0.041
316115		433512	153	0.004	0.153
316116		433513	52	0.002	0.052
316117		433514	9	<0.001	0.009
316118		433515	116	0.003	0.116
316119		433516	56	0.002	0.056
316120		433517	228	0.007	0.228
316121		433518	55	0.002	0.055
316122		433519	73	0.002	0.073
316123	Dup	433519	67	0.002	0.067
316124		433520	9	<0.001	0.009
316125		433521	6	<0.001	0.006
316126		433522	35	0.001	0.035

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Sample #: 115 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
316127		433523	9	<0.001	0.009
316128		433524	40	0.001	0.040
316129		433525	10	<0.001	0.010
316130		433526	8	<0.001	0.008
316131		433527	12	<0.001	0.012
316132		433528	25	<0.001	0.025
316133		433529	10	<0.001	0.010
316134	Dup	433529	11	<0.001	0.011
316135		433530	591	0.017	0.591
316136		433531	183	0.005	0.183
316137		433532	2359	0.069	2.359
316138		433533	52	0.002	0.052
316139		433534	970	0.028	0.970
316140		433535	25	<0.001	0.025
316141		433536	14	<0.001	0.014
316142		433537	47	0.001	0.047
316143		433538	31	<0.001	0.031
316144		433539	438	0.013	0.438
316145	Dup	433539	387	0.011	0.387
316146		433540	144	0.004	0.144
316147		433541	21	<0.001	0.021
316148		433542	102	0.003	0.102
316149		433543	37	0.001	0.037
316150		433544	99	0.003	0.099

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Sample #: 115 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
316151		433545	7	<0.001	0.007
316152		433546	207	0.006	0.207
316153		433547	2059	0.060	2.059
316154		433548	49	0.001	0.049
316155		433549	45	0.001	0.045
316156	Dup	433549	59	0.002	0.059
316157		433550	17	<0.001	0.017
316158		433551	51	0.001	0.051
316159		433552	1070	0.031	1.070
316160		433553	49	0.001	0.049
316161		433554	<5	<0.001	<0.005
316162		433555	93	0.003	0.093
316163		433556	7	<0.001	0.007
316164		433557	<5	<0.001	<0.005
316165		433558	15	<0.001	0.015
316166		433559	453	0.013	0.453
316167	Rep	433559	470	0.014	0.470
316168		433560	338	0.010	0.338
316169		433561	960	0.028	0.960
316170		433562	498	0.015	0.498
316171		433563	688	0.020	0.688
316172		433564	421	0.012	0.421
316173		433565	422	0.012	0.422
316174		433566	1041	0.030	1.041

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Sample #: 115 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
316175		433567	912	0.027	0.912
316176		433568	265	0.008	0.265
316177		433569	128	0.004	0.128
316178	Dup	433569	133	0.004	0.133
316179		433570	75	0.002	0.075
316180		433571	102	0.003	0.102
316181		433572	161	0.005	0.161
316182		433573	28	<0.001	0.028
316183		433574	6	<0.001	0.006
316184		433575	6	<0.001	0.006
316185		433576	16	<0.001	0.016
316186		433577	24	<0.001	0.024
316187		433578	1034	0.030	1.034
316188		433579	25	<0.001	0.025
316189	Dup	433579	17	<0.001	0.017
316190		433580	22	<0.001	0.022
316191		433581	32	<0.001	0.032
316192		433582	628	0.018	0.628
316193		433583	117	0.003	0.117
316194		433584	41	0.001	0.041
316195		433585	36	0.001	0.036
316196		433586	219	0.006	0.219
316197		433587	83	0.002	0.083
316198		433588	128	0.004	0.128

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Sample #: 115 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
316199		433589	66	0.002	0.066
316200	Dup	433589	56	0.002	0.056
316201		433590	75	0.002	0.075
316202		433591	1898	0.055	1.898
316203		433592	94	0.003	0.094
316204		433593	32	<0.001	0.032
316205		433594	43	0.001	0.043
316206		433595	129	0.004	0.129
316207		433596	155	0.005	0.155
316208		433597	87	0.003	0.087
316209		433598	82	0.002	0.082
316210		433599	23	<0.001	0.023
316211	Dup	433599	26	<0.001	0.026
316212		433600	32	<0.001	0.032
316213		433601	28	<0.001	0.028
316214		433602	946	0.028	0.946
316215		433603	12	<0.001	0.012
316216		433604	133	0.004	0.133
316217		433605	56	0.002	0.056
316218		433606	86	0.003	0.086
316219		433607	13	<0.001	0.013
316220		433608	1025	0.030	1.025
316221		433609	3130	0.091	3.130
316222	Dup	433609	3700	0.108	3.700

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Sample #: 115 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
316223	433610	1143	0.033	1.143
316224	433611	144	0.004	0.144
316225	433612	1070	0.031	1.070
316226	433613	47	0.001	0.047
316227	433614	2061	0.060	2.061
316228	433615	128	0.004	0.128

PROCEDURE CODES: AL4AU3

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

AL903-0167-10/24/2008 3:55 PM