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DRILLING REPORT

SKINNER PROPERTY

Clinton Mining Division Latitude: 126°25'W Longitude: 51°40'N NTS: 92N 9

OWNER:

Louis Bernoilles

OPERATOR:

International Northair Mines Ltd.

860 - 625 Howe St.

Vancouver, B.C. V6C 2T6

REPORT BY:

Dave Visagie, B.Sc.

May 8, 1992

S92-420

GEOLOGICAL BRANCH ASSESSMENT REPORT

22,342

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1.0 INTRODUCTION

The Skinner property is located within the west Chilcotin region of British Columbia, near the north end of Tatlayoko Lake. The property is underlain by Jurassic aged sediments that have been intruded by Jurassic Coast Plutonic Complex rocks locally consisting of quartz diorite. Prior to Northair acquiring the property only limited hand trenching had been completed on it. As part of its' 1991 exploration program six BQTK sized diamond drill holes totalling 249.9 metres in length were drilled on the Victoria Vein in a 4 day period commencing on October 4th. From the core a total of 44 samples were sent for analysis. The results show that while the Victoria Vein contains significant gold intersections its' size appears to be limited.

2.0 LOCATION AND ACCESS (Figure 1)

The Skinner property is located 8 km northwest of the north end of Tatlayoko Lake, approximately 250 km west of Williams Lake, British Columbia. It is centred at 51°40'N, 124°25'W occurring on NTS sheet 92N 9 within the Clinton Mining Division.

Access is by four wheel drive road from the Mt. Skinner access road.

3.0 PHYSIOGRAPHY, VEGETATION AND CLIMATE

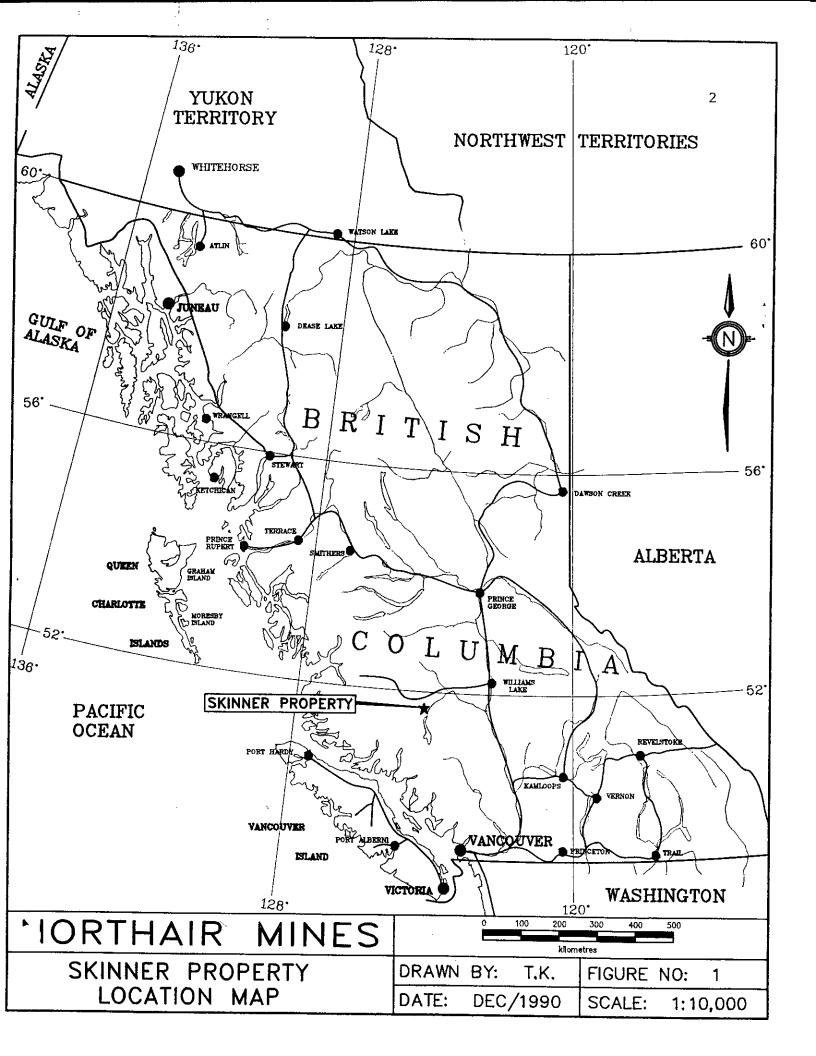
The topography of the claims is typical of the West Chilcotin area consisting of broad valleys and uplands. Local elevation on the property ranges from 850 to 1850 metres. The vegetation in general consists of jack pine and spruce trees with occasional open meadows and swamps.

The weather tends to be dry and cool in the winter whiles summers are generally warm and dry.

4.0 CLAIM STATUS (Figure 2)

The Skinner property consists of the foll, owing claims:

Claim	Record #	# Units	Expiry Date
Sk l	3292	1	May 27, 2001
Sk 2	3324	1	June 20, 2001
Sk 3	3325	1	June 20, 2001
Sk 6	3375	1	July 15, 2001
Sk 7	3376	1	July 15, 2001
Sk 4	3397	1	July 9, 1993
Sk 5	3398	1	July 9, 1993



Skinner	1	3443	18	Oct. 6, 1992
Skinner	2	3444	20	Oct. 6, 1992
Skinner	3	3445	9	Oct. 14, 1992
Skinner	4	3446	12	Oct. 15, 1992
Skinner	5	3573	20	Feb. 6, 1993
Lincoln	1	209342	18	March 17, 1993
Lincoln	2	300143	18	Feb. 2, 1992
Lincoln	3	301535	18	June 30, 1992

The Sk 2-7 claims are staked as two post claims while the rest are staked under the modified grid system.

Presently the Sk 1, 2, 3, 6, 7, Skinner 1, Lincoln 1, 2 and 3 claims are grouped under Notice to Group form 3015136.

5.0 HISTORY AND PREVIOUS WORK

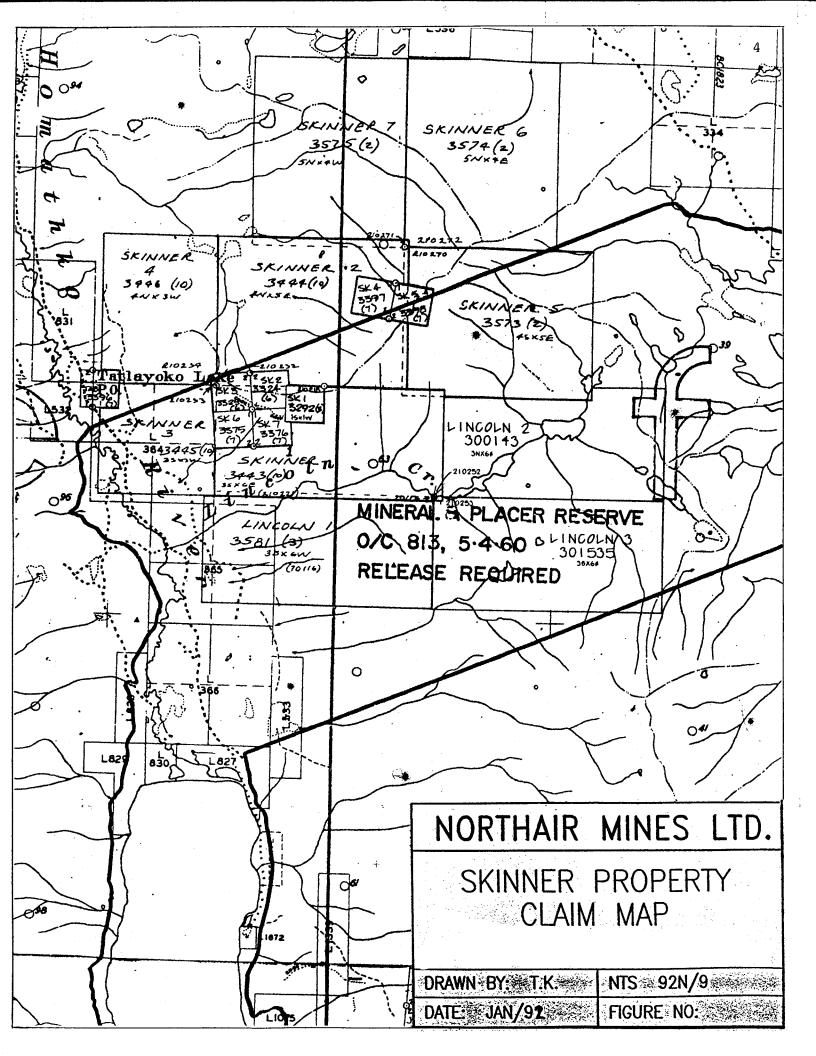
Prior to Northair acquiring the Skinner property only a limited amount of prospecting and hand trenching had been completed by the vendor primarily in the vicinity of the Victoria gold vein. Elsewhere within the immediate region limited exploration for both base and precious metals has been completed intermittently since the 1900's. Placer gold was located in the early 1900's on nearby Lingfeld Creek the source of which has not yet been located. In the spring of 1991 soil sampling, mapping, and geophysical surveying were completed on a grid basis over the Victoria Vein and its' extension. In addition limited backhoe trenching was completed on the vein.

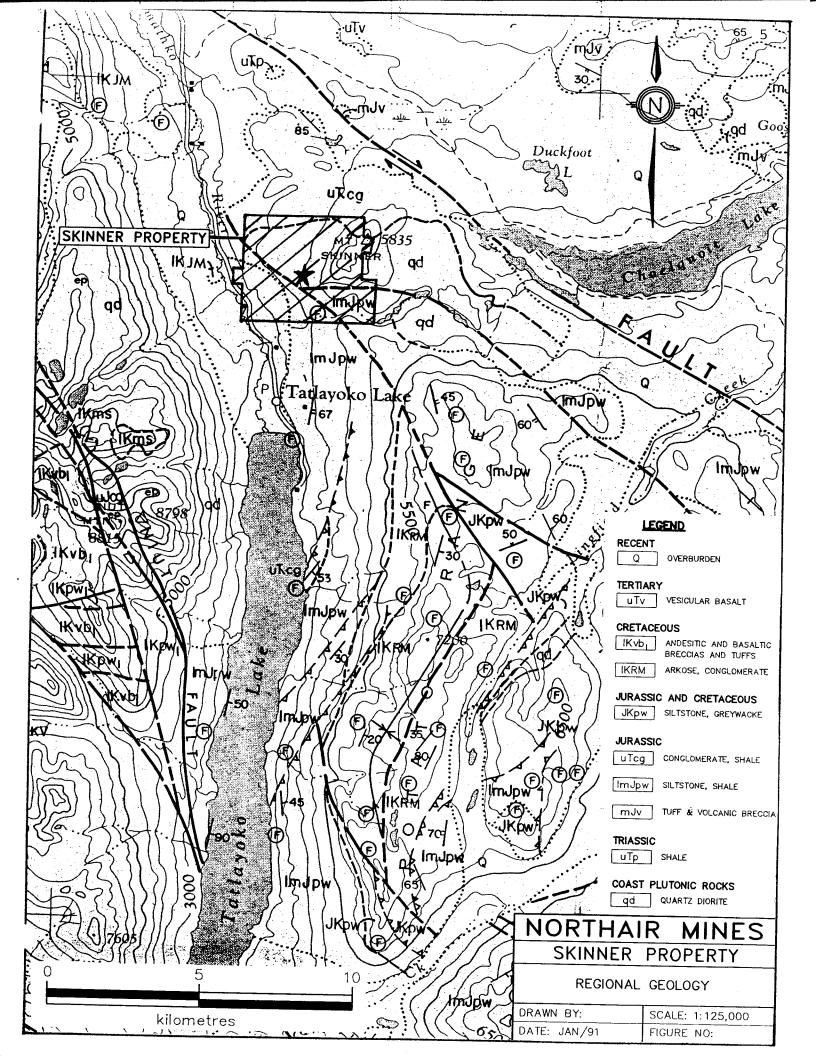
6.0 REGIONAL GEOLOGY

The property is located on the southwest flank of Mt. Skinner in the northern part of the Chilcotin Ranges, an area of rugged, mountainous terrane. It is situated in the Cadwaller Terrane of the Coast Crystalline Belt between the northwest trending Yalokom and Tchaikazan Faults. The area is underlain by Early Cretaceous to Late Triassic sedimentary rocks that have been dissected by northwest trending splays from the major fault systems and intruded by Early Tertiary granodiorite and quartz diorite of the Coast Plutonic Complex.

7.0 PROPERTY GEOLOGY

The Skinner mesothermal gold vein system is hosted by Early Tertiary quartz diorite. The veins are structurally controlled and occur immediately north of a major arcuate, west-northwest trending fault splay that is presumably part of the Yalkom Fault system.





The quartz diorite that host the prospect has intruded Upper Norian conglomerate, limestone and greywacke sediments which lie to the north and Early to Middle Jurassic siltstone, shale grit and conglomerate which lie to the north.

Veins discovered to date occur in recessive weathering zones that have, in part been identified as lineations on aerial photographs. Vein outcrop is almost non-existent on the property. The Victoria Vein is the most prominent vein located to date. It trends 070' and has a northerly dip varying from 55-70o. The vein at surface has been traced for 130 metres. At surface it pinch and swells with widths variable to 1.4 metres. Grades throughout are variable. Vein mineralogy consists of a quartz ganque in which up to 5% pyrite along with minor chalcopyrite, malachite and on rare occasion gold occur as disseminations and along fracture faces. In general the sulphides at surface are pitted. A composite of all available trench assays averaged 0.836 opt Au over a 1.05 metre width and a 59 metre length.

Wall rock alteration is patchy and generally weak. Where the alteration is well developed chlorite, sericite and clay minerals are common while secondary silica is rare. Sericite occurs in minor amounts as a gangue mineral in the quartz vein.

Throughout the property and particularly in close proximity to the Victoria Vein fine grained andesite dykes occur.

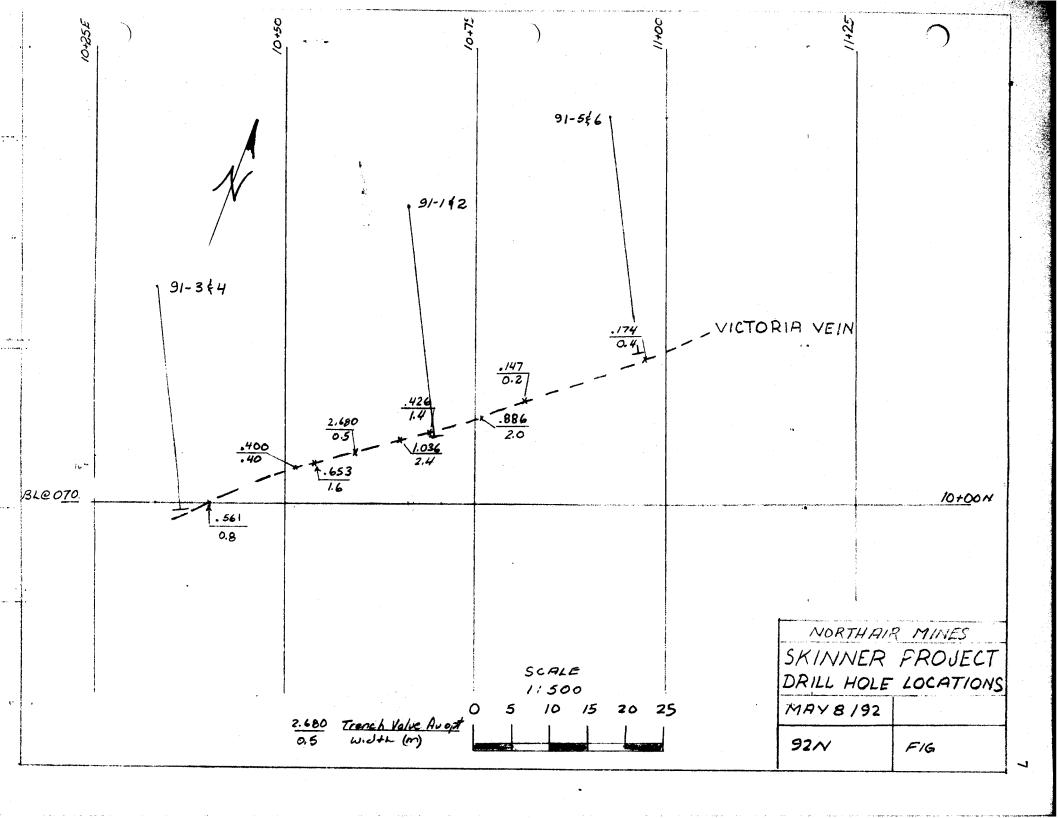
8.0 1991 PROGRAM

As part of the evaluation of the property six BQTK drill holes totalling 249.9 metres were drilled to test the Victoria Vein. The drilling was completed by F. Boisvenu Drilling, Delta, B.C. using a "Gopher Drill". The drill crew was housed locally at the village of Tatlayoko. All assaying was completed by Vangeochem Labs, Vancouver, B.C.

8.1 Drilling

Throughout the drill program two ten hour shifts were employed daily to complete the drill program. All sites were prepared by Boisvenu Drilling with the drill being moved by a bulldozer. All drill sites were tied into the existing grid system.

The core was logged and sampled at Tatlayoko and is presently stored at the abandoned school.



8.2 Assaying

All of the samples sent for analysis were geochemically analyzed for gold using the following procedure:

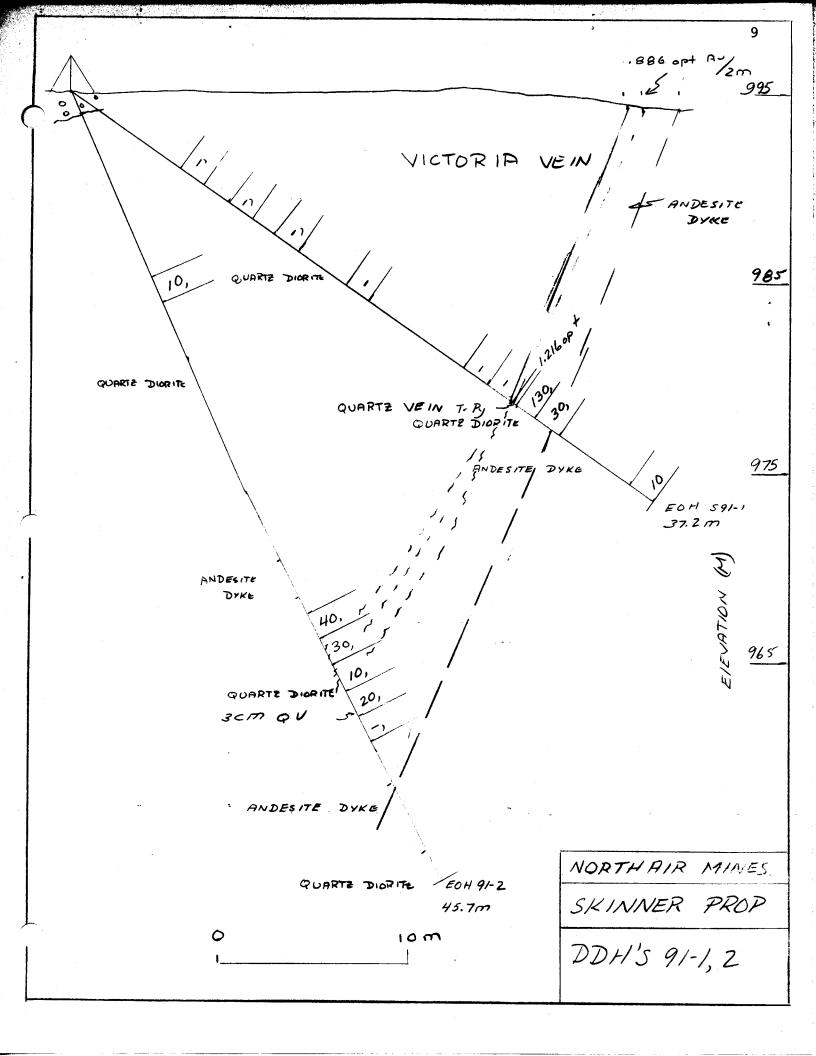
- i) a 10 gram sample is inquartered and fire assayed. The prill is parted in a test tube with 0.5 ml nitric acid. The gold is taken into solution with the addition of 1.5 ml hydrochloric acid. The sample is then bulked to 5.0 ml with distilled water, then analyzed by atomic absorption.
- ii) for fire assay a 1/2 assay ton sample was used with a gravimetric finish.

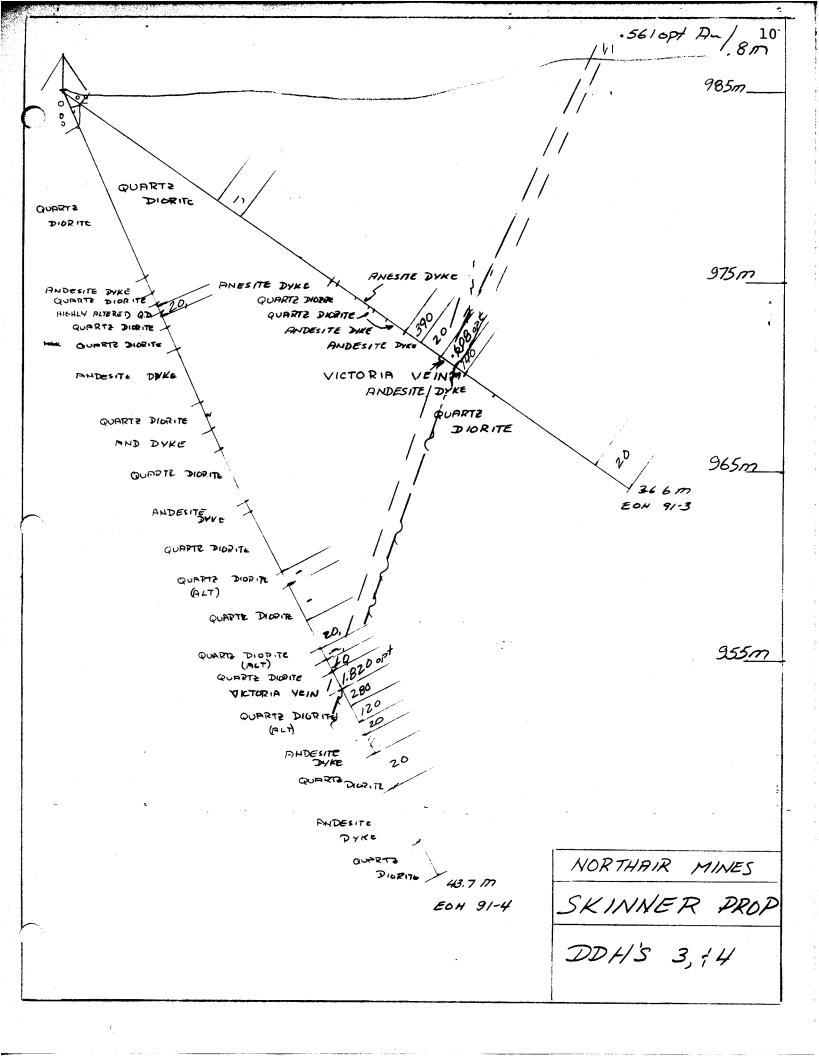
8.3 Drill Results

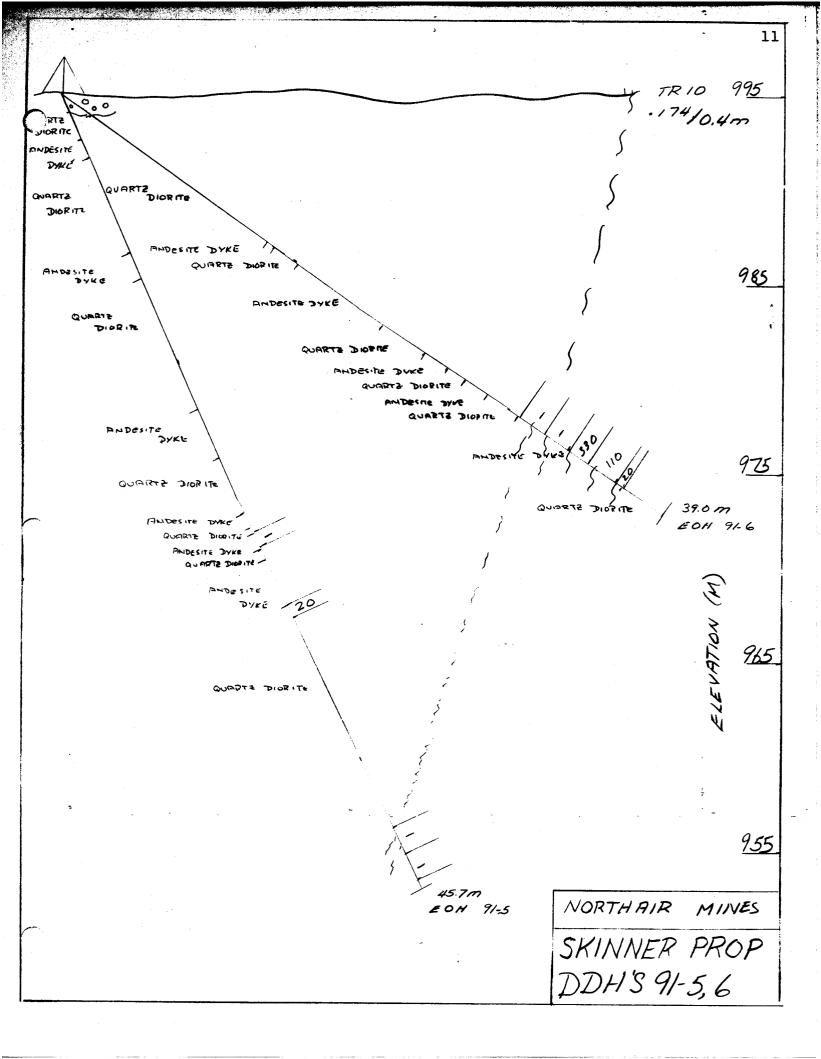
Three drill sites were selected to test the vein over a 64 metre length at vertical depths of 16 and 33 metres. The drill results are summarized below:

Hole	From (m)	To (m)	Int (m)	Au (opt)
91-1	28.4	28.7	0.30	1.216
91-2				nd
91-3	24.5	25.4	0.90	0.608
91-4	33.9	34.9	1.00	1.820
91-5				nd
91-6			. • •	nd

From the results it appears that the vein plunges to the southwest. Holes 91-1 and 2 were located so as to test the vein in an area where trenching had shown the best width and grade. While the shallow hole 91-1 intersected a narrow section of quartz veining the deeper test, 91-2 did not. From a location 30 metres along strike to the southwest of holes 91-1 and 2, the vein was intersected at both targeted depths in holes 91-3 and 4. In both cases the vein width is similar to that located at surface while the grades where appreciably higher. In this section the vein is highly broken up leading to core loss. In hole 91-3, the shallow test, the vein is still highly pitted whereas in hole 91-4 the weathering out of the sulphides is less pronounced resulting in the appearance of noticeable pyrite and chalcopyrite.







In general the alteration halo surrounding the vein is limited; however in hole 91-4 both the foot and hanging walls have combinations of sericitic, argillic and silica alteration extending out from the vein in patches. Holes 91-5 and 6, located 34 metres along strike to the northeast of the first set-up failed to locate any significant values even though minor quartz veins corresponding to the zone were intersected.

9.0 SUMMARY AND CONCLUSIONS

The Skinner property hosts auriferous veins with the best developed being the Victoria. The vein occurs within a shear zone in a granodioritic intrusive. Mapping and trenching has shown the vein to be variable in width and grade. It has been exposed for 130 metres. A composite of all available trench assays has shown the vein to average 0.836 opt Au aver a strike length of 59 metres and an average width of 1.05 metres. Drilling has shown the zone to feather out to the east while to the west it out crops in the cliffs. Overall the zone appears to plunge to the west. The best drill result was 1.820 opt Au over 1.0 metres.

10.0 RECOMMENDATIONS

If further drilling is to be undertaken it should be completed in the vicinity of the western portion of the zone. The purpose of this drilling would be to extend the zone down-dip and along strike.

11.0 STATEMENT OF COSTS - SKINNER

1. Labour Total: \$ 1,770.00
Dave Visagie, Senior Geologist
October 3-9, 1992 6 days @ \$295/day

2. Transportation Total: \$ 450.00 6 days truck rental @ \$75/day

3. Room and Board Total: \$ 1,100.00 Geologist: 6 days @ \$50/day Drillers: 4 days x 4 men x \$50/day

4. Consumables Total: \$ 100.00 flagging, pickets, plastic bags, etc.

5. Assaying
42 drill core samples prepared @ \$3.00/sample
42 gold analysis by fire assay/AAs finish @ \$7.50/sample
3 gold analysis by fire assay @ \$8.00/sample

6. Drill Cost
Total of all bills includes:

Total: \$18,982.98

drilling - \$14,778.00 tractor use - \$ 675.00 acid tests - \$ 324.00 materials - \$ 305.98 mobe/demobe - \$ 2,900.00

7. Report Total: \$ 300.00

Sub-total: \$23,167.98

8. Management Fee (10%) Total: \$ 2,316.80

TOTAL: \$25,484.78

- I, D.A. Visagie of 860 625 Howe Street, Vancouver, British Columbia, do hereby declare that:
 - I graduated from the University of British Columbia with a Bachelor of Science Degree, majoring in Geology, in 1976.
 - 2. I have been steadily employed in the mining industry since then and have since January 1990 been employed by Northair Mines Ltd. as Senior Geologist.
 - 3. The work undertaken on the Skinner group was under my supervision.

Dated at Vancouver, British Columbia, this 8th day of May, 1992.

APPENDICES

APPENDIX 1

Drill Logs

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DIP SURVEY TYPE PROPERTY: SKINNER DEPTH BEARING LENGTH: 36.4 NORTHAIR MINES LTD. CLAIM: 5 Kinner CORE SIZE: 86 COLLAR Diamond Drill Hole Record -36-6

Project:

LATITUDE: 10+0285N RECOVERY: 795 LOGGED BY: D. Vong

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DEPARTURE: 10 to 335 SAMPLED BY: D. VISCO STARTED: Octo ELEVATION: 914 COMPLETED: Oc PURPOSE: Tet Vatoria

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Drill Hole No. <u>59/-3</u>

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Drill Hole No. <u>55 9/-3</u>
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NORTHAIR MINES LTD.

Diamond Drill Hole Record Project:

DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Stranger	LENGTH: 45.7	HOLE NO.: 5 8 91-4
COLLAR	1446	-66	Compass	CLAIM: Skinner	CORE SIZE: 80	SHEET NO. / of C
-45.7				LATITUDE: /0+ 028.5%	RECOVERY:>95%	LOGGED BY: D. Msan.
				DEPARTURE: 10+0332	STARTED: October 5	SAMPLED BY: D. Visage
				ELEVATION: 985	COMPLETED: October 6	PURPOSE:

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Drill Hole No. <u>\$5.97-4</u>
Page 3 of <u>6</u>

Inte				Г		A	tera	tion			Mir	iera	izat	ion		Assa	y Da	ta						***		Coi	re Det	<u> </u>
(me	ters)	Rock		From			ğ	æ	2		_	_				Sample	From	То	Int	Au	Cu	Au	Qu	Ag	Mo	RQD	Run	Poss
From	To	Туре	Geologic Description	From	То	黄	₹	9	3		Ρ̈́γ	Çp	Mag	Mo				i		opt	%	drack	check	opt	%	RQD %		***
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		<u> </u>	as stringers both regular and			L																						
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		L .																										
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			upper contact @ 45° lower																									
			broken																									
20.7	23.8	OP	and Deoule]												
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23.8	24.4	And	Andesite DKC - premous																									
			- pinular to previous																									
24.4	28.0	0.0	Quarta Diagle																									
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Drill Hole No. <u>5591-4</u>
Page 4 of 6

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	iters)	1				Г	Æ														T							
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			pale neerish brown colored																D. 6	1				ヿ			i —	\vdash
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			pete greensh brown colored opens the peter of the production of the production of the period of the														-			 				\dashv	\neg			<u> </u>
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28.8	32.5	-02	Quarto Dointe													70024	28 8	22.6	20	nd			_	_				
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			alone Practure Pros										\neg										-	$\neg \dagger$	\dashv		-	
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			greet lower contact over sen							\neg	_	\neg			~		.						\dashv	-	\dashv			
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			- mealor contacts				7			十	\exists						- †					-+	\dashv	\dashv	\dashv			
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Drift Hole No. <u>SS 91-4</u>
Page <u>5</u> of <u>6</u>

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		1	2002 recovery greyet white normand furth 40cm ~ 1000 popula as large clots			<u> </u>																						
		<u> </u>	with more of			<u> </u>															Γ							
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34.9	37.7	Q.D	Altered Quarta Diprite			L										90029	34.9	35.9	1.0	280								
<u> </u>		<u> </u>	pale granit while freedused and re-healed with graphit with graphit with hood and my rafilled fractures, highly silvertimed the chlorities altered in puture											L		90030	35.9	36.9	1.0	120								
	<u> </u>	<u> </u>	and se-healed with graphit		L											9003/	3/9	37.7	0. 8	20	L							
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			both had and me enfelled		ļ																							
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37.7	388	A.d.	Andreita Dyke																									
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			- win as week made all	ļ																								
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Drill Hole No. 35 7/-4

Page 6 of 4

Inte	rval			T		A	Itera	tion		 Mir	nera	lizat	ion		Asse	y Da	ita				•				Co	re Da	ta
(me	ters)	<u>.</u>					5				Γ				T					Π	Π					T	Ť-
From	То	Reck Type	Geologic Description	From	То	ᇙ	동	SER	3	% Py	% Cp	% Meg	% Mo		Sample	From	То	Int	Au	Cu %	Au	Cu	Ag opt	Mo %	RQD %	Run	1
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		<u> </u>	Dole grevish green colored banen																		Г					†	<u> </u>
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		<u> </u>	france being proste dancel.																	T	Г						<u> </u>
			Frantisco are 6 45 and 1 -0 ca	Ŀ																							
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			similar to 38.8.40.8											<u> </u>													
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NORTHAIR MINES LTD.

Diamond Drill Hole Record Project:

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Skinner	LENGTH: 45.7	HOLE NO.: 55 9/- 5
i	COLLAR	144	-66	Conness	CLAIM: SKIRNER	CORE SIZE: 30	SHEET NO. / of
	45.7	- / ₂ ,"	-64	Acid	LATITUDE: 10+05/ N /	RECOVERY: >952	LOGGED BY: D. Visage
					DEPARTURE: 16+0125E	STARTED: Oct 6 91	SAMPLED BY: "
					ELEVATION: 995	COMPLETED: Oct 6 91	PURPOSE: SEMAPA

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	rval Hers)	Rock	Geologic Description				3110		ġ		Ţ	× .	× .	×	%	%		Sample	From	То	lest	Au	Ag	Au	Ag	cu	Pb	Zn	RQD %	Run	Pacco
Fron	Te	Type		From	To	55	<u> </u>	3 6	<u> </u>	\Box	P	% Y	Cp (Ga S	Sp	Gr		*				opt	opt	chec	ahed	%	*	%	*	L	%
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Drill Hole No. <u>\$3.97-5</u>

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Drill Hole No. 35?/- \$-

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From	To	Туре	Geologic Description	From	To	ᇙ	8	8	3		Py	Ç	Mag	Mo					opt	*	check	deck	opt	*	*		New Y
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NORTHAIR MINES LTD.

Diamond Drill Hole Record
Project:

DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 39.0 m	HOLE NO.: 5591-6
COLLAR	144	-35	Compos	CLAIM: Skinner	CORE SIZE: 36	SHEET NO./ of 4/
39		- 34	Acid	LATITUDE: 10+ 051 N 1	RECOVERY: 95%	LOGGED BY: D. V. 5 3
				DEPARTURE: 10 to 42 5 E	STARTED: Oct 7,1991	SAMPLED BY: */

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Inte (me	iters)	Rock	Geologic Description					CH OR					%	% Cp	%	%	·	Τ		T	1	Int	Au	Aa		Ac	G	Ph.	70	1		1
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			motrice with 30-40% makes																													
			Quanty Diorite Coarse gramed pole groy while mothic with so-40% malics consisting of biotile historie Epidote all common to me exists with fractures Factures @ 60° and most prevalent with a divise in a g 7-10.4 Wife K Winger to stare alice 2 with a coas Minor great warren malic distributed																						1							†—
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			Factores @ 60° and most					7	\exists	1	7	\top	\neg		\neg	_		H	l						 	\vdash		-	$\overline{}$			
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Drill Hole No. <u>\$3 91-6</u>

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Drill Hole No. \$591.6

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Drill Hole No. <u>35 - 91 - 4</u>

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MAIN OFFICE 1630 PANDORA STREET VANCOUVER, B.C. V5L 1L6 TEL (604) 251-5656 FAX (604) 254-5717

BRANCH OFFICES BATHURST, N.B. RENO, NEVADA, U.S.A.

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REPORT NUMBER: 910261 GA JOB NUMBER: 910261 INTERNATIONAL NORTHAIR MINES LTD. PAGE 2 OF 2

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BRANCH OFFICES BATHURST, N.B. RENO, NEVADA, U.S.A.

REPORT NUMBER: 910261 AA

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INTERNATIONAL MORTHAIR MINES LTD

PAGE 1 OF 1

SAMPLE #

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DETECTION LIMIT

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