MAP NO.:
105 H 6

ASSESSMENT REPORT X
PROSPECTUS
CONFIDENTIAL X
OPEN FILE

DOCUMENT NO: 092966
MINING DISTRICT: WATSON LAKE
TYPE OF WORK: DIAMOND DRILLING

REPORT FILED UNDER: PAMICON DEVELOPMENTS LIMITED

DATE PERFORMED: JULY 1-15,1991

DATE FILED: July 24, 1991

LOCATION: LAT.: 61°29'N

LONG.: 129°24'W

AREA: E.ARM FRANCIS LAKE

VALUE $: 5,600

CLAIM NAME & NO.: BARB 9-15, 17-28
BETH 2, 4-27
BINTI 1-8

WORK DONE BY: MIKE STAMMERS; PAMICON DEVELOPMENTS LIMITED

WORK DONE FOR: PULSE RESOURCES LIMITED

DATE TO GOOD STANDING:

REMARKS: THE 19991 DRILL PROGRAM WAS INITIATED TO TEST GEOPHYSICAL ANAMOLIES NEAR THE MATT BERRY LEAD ZINC AG DEPOSIT. THE DRILLING RESULTED IN SEVERAL INTERSECTIONS OF BANDED SULPHIDE MINERALIZATION. SOME BEDDED PYRITE WAS INTERSECTED POSSIBLY INDICATING A STRATAFORM MASSIVE SULPHIDE MODEL FOR THE MINERALIZATION PREVIOUSLY FELT TO BE STRUCTURAL REPLACEMENT IN RECEPTIVE HOST ROCKS.

Indian and Northern Affairs Canada
Affaires indiennes et du Nord Canada

M.R. file no.

R.M.M.R. file no.

Date forwarded 26 July 91

TRANSMITTAL FORM

From ▶ Mining Recorder at: Watson Lake

To ▶ Regional Manager, Mineral Rights at Whitehorse, Y.T.

For action are:

- ☐ NEW APPLICATION FOR PLACER LEASE TO PROSPECT — Name
- ☐ RENEWAL APPLICATION PLACER LEASE TO PROSPECT — Name — Lease no.
- ☐ AFFIDAVIT OF EXPENDITURE ON PLACER LEASE — Name — Lease no.
- ☐ SECURITY DEPOSIT
- ☐ FINANCIAL ABILITY
- ☐ ASSIGNMENT OF PLACER LEASE NO. — From — To
- ☐ GROUPING APPLICATION UNDER SEC. 52(2) PLACER MINING ACT. — Owner
- ☑ DIAMOND DRILL LOGS — Claims: BARB, BETH, BINTI — Claim sheet no.: 105-H-06
- ☐ QUARTZ ASSESSMENT REPORT — Claims — Claim sheet no.
  - Type of report — Submitted by
  - Cls. work performed on — $ req. for ren. application

OFFICE OF THE REGIONAL MANAGER MINERAL RIGHTS JUL 29 1991 WHITEHORSE YUKON TERRITORY

Signature

REPLY ACTION

Date returned

092966

Signature

802-6027-26 (6-86)

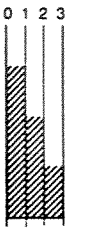
PAMICON DEVELOPMENTS LIMITED

CONFIDENTIAL 092966

DRILL LOG

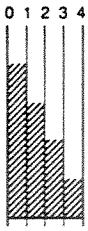
PROJECT: BARB	GROUND ELEV.: 962 m
HOLE NO.: DDH PUL 91-1	BEARING: 240°
LOCATION: MONEY ZONE L8400N, 10275E BETH 7 CLAIM	DIP: -72°
	TOTAL LENGTH: 81.4 m 267 ft
LOGGED BY: MIKE STAMMERS	HORIZONTAL PROJECT:
DATE: JULY 7, 1991 -	VERTICAL PROJECT:
CONTRACTOR: FALCON DIAMOND DRILLING	
CORE SIZE: BQ, RECOVERY 75%	
DATE STARTED: JULY 6, 1991 DAY	
DATE COMPLETED: JULY 6, 1991 NITE	
DIP TESTS:	

ALTERATION SCALE



absent
slight
moderate
intense

TOTAL SULPHIDE SCALE



traces only
< 1%
1% – 3%
3% – 10%
> 10%

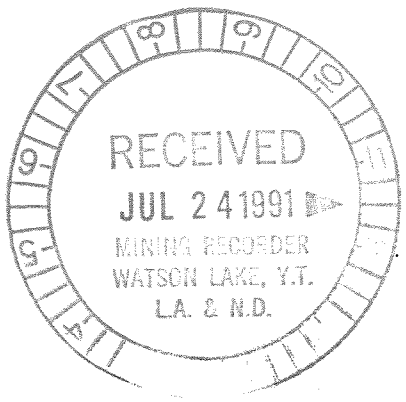
COMMENTS

HOLE DRILLED TO TEST STRATIGRAPHIC HORIZON ELSEWHERE HOSTING MATT-BERRY DEPOSIT COINCIDENT IP

CORE STORED AT CAMP LOCATED AT THE MOUTH OF THOMPSON CREEK ON THE EAST ARM OF FRANCES LAKE

HOLE INTERSECTED SHORT INTERVALS OF DISSEMINATED AND SEMI-MASSIVE SULFIDES. SIGNIFICANT INTERCEPTS @ 58.7-59.2 AND 61.9-62.4

LEGEND



092966

PAGE 2 OF 7 | PROJECT: BARB | HOLE NO. PUL91-1

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
				0 - 16.8 CASING							
				16.8 - 44.5 QUARTZ-SERICITE ± PYRITE SCHIST							
				cf Quartz-Augen Schist							
				% CONSTITUENTS VARY THRUOUT							
				PORPHYROBLASTIC TEXTURES							
				PHYLLITIC PARTINGS (SERICITE)							
				LIGHT GREY TO BLEACHED WHITE							
				WISPY BANDING, NON CALCAREOUS, WEAKLY CHLORITIC							
				STRUCTURE S_1? 65° tca dominant							
				- MINOR KINK BANDING, CROSS FRACTURES							
				- LOCAL FOLDING AS NOTED.							
				@17.0 S_1 70 - 80° TCA							
				@17.5 KINK FOLD F_2? 10° tca							
				@19.0 S_1 70° tca							
				@19.1 small gouge zone 50° tca (opp S_1)							
				@20.3 limonitic fracture 5° tca							
				20.5 - 22.2 Broken Core							
				@20.5 S_1 = 65° tca							
				21.4 - 22.2 Low Recovery Fault Zone							
				GOUGE 20° TCA, LIMONITIC							
				@22.7 S_1 = 70° tca							
				22.95 - 23.5 Broken Core @ 10° tca							
				@26.0 S_1 = 65° tca ; QVL = 60° tca opp S_1							
				@28.4 10cm wide QVL ∥ sub to S_1 25° tca							
				@28.9 4cm wide QVL ∥ to S_1							
				@29.0 - 29.6 Broken Core Gouge 50% Recovery							
				@29.6 - 29.7 8cm wide QVL ∥ to S_1							
				@30.2 Broken Core 10° TCA							
				@31.0 - 31.8 BADLY BROKEN CORE, MINOR GOUGE							
				RECOVERY ~20% ; S_1 10° tca							
				MINOR 5cm WIDE QVL							
				32.6 - 33.1 MINOR BROKEN CORE, VUGGY QUARTZ							
				@34.0 S_1 = 60° TCA							
				@35.3 MINOR SLIP 50° TCA & QVL (4cm) c CALCITE							
				S_1 = 65° TCA							
				36.9 - 37.1 Broken Core, Minor Gouge 35° TCA							
				S_1 = 72° TCA							
				37.7 - 38.7 BROKEN CORE, @38.8 S_1 = 70° tca							
				40.5 - 40.8 BROKEN CORE							
				38.6 - 39.5 Area of Quartz Veinlets, Clay bands c MINOR CO_3							
				41.7 - 41.8 Broken Core, Slip 20° tca							
				@42.0 new fabric S? showing in core @ 40° tca ; S_1 = 65° tca							
				@42.1 2cm QVL 80° tca							

(dom B.x4)

51.4

 PROJECT: BARB HOLE NO. PUL 91-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
PYRITE A SIGNIFICANT		/				
MINERAL THROUGHT ; % AS NOTED						
TRACE TO MINOR						
PYRRHOTITE (Po)						
ARSENOPYRITE (Aspy)						
SPHALERITE (SP)						
@ 16.8 - 27.0 PYR ≤ 1%		16.8	18.3	1.5	2301	
less pyrite		18.3	19.8	1.5	2302	
19.8 - 21.0 Local incr in Aspy to 1-2%		19.8	21.3	1.5	2303	
also Po to 1-2%						
(in fractures, dissemin)						
OR PORPHYROBLASTS						
WISPY LAMINAE						
27.0 - 29.6 INCR IN Py/Po TO 1-2%		21.3	22.8	1.5	2304	
		22.8	24.3	1.5	2305	
		24.3	25.8	1.5	2306	
@ 28.2 5% Soft Dirty Metallic		25.8	27.3	1.5	2307	
Grey Sulphide (Aspy ?)		27.3	28.8	1.5	2308	
in 1.5 cm Qv // S.		28.8	30.3	1.5	2309	
		30.3	31.8	1.5	2310	
29.6 - 47.6 Py decr to ≤ 1%		31.8	33.3	1.5	2311	
Some trace Aspy		33.3	34.8	1.5	2312	
Minor Po to ≤ 1%						
Py > Po						
@ 30.3 - 30.7 Loc Incr Po to 2-3%						
33.6 - 34.8 " "						
@ 35.3 TRACE GALENA IN QVL/CALC VL		34.8	36.3	1.5	2313	
		36.3	37.8	1.5	2314	
@ 35.9 Coarse blebs of Po assoc.		37.8	39.3	1.5	2315	
c a narrow Q-Cal VL		39.3	40.8	1.5	2316	
		40.8	42.3	1.5	2317	

PROJECT: BARB 092966

HOLE NO. AUL 91-1

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.

16.8-44.5 QUARTZ SERICITE SCHIST
@43.5 4cm wide Qv, ± Trace Gn
@80° tca

44.5-51.1 QUARTZ EYE-SERICITE SCHIST
as above unit but with very distinctive smokey quartz eyes, plus white quartz in sericite matrix, pale green-grey
45.2-46.1 Broken Core, minor gouge
Slips @ 35° TCA
@46.8 10 cm wide Qvc
@47.3 Slip @ 20° TCA, some broken core
@48.4 S_1 = 75° tca

51.1-53.1 QUARTZ EYE-SERICITE-PYRITE ± [illegible] SCHIST
Unit as above but with increase in sphalerite, pyrite occurring as wispy laminations and porphs (py only) more of a 'zone'; very coarse py chlorite patches
@49.8 Sp laminae || S_1 = 60° tca
@52.3 S_1 = 60° TCA

53.1-58.7 QUARTZ EYE SERICITE SCHIST
As 44.5-51.1
generally < 1% Pyrite
increase chlorite laminae
meta tuff fragments
53.8-53.9 broken core, minor gouge
54.1 S_1 = 70° tca
55.8 2cm wide Qv || to S_1 = 66° tca
57.3 Fracture 10° tca (chloritic)
57.75-57.90 15cm Qv @ 80° tca
58.4 S_1 = 70° TCA

58.7-59.2 SEMI-MASSIVE PYRITE
- 50% each porphyroblastic and fine laminated pyrite
- quartz-sericite schist host rx
- S_1 65° tca

59.2-61.9 QUARTZ SERICITE PYRITE SCHIST
as 51.1-53.1 but less quartz eyes
S_1 = 65° tca
60.8-61.9 v. broken core, gouge

PAGE 5 OF 7 | PROJECT: BARB | 092966 | HOLE NO. PUL 91-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
		42.3	43.8	1.5	2318	
@ 43.5 Tr. Gn in Qvn		43.8	45.3	1.5	2319	
@ 46.8 Po bleb in Qvn		45.3	46.8	1.5	2320	
@ 47.6 - First signs of "bedded pyrite" total Py < 1%		46.8	48.6	1.8	2321	
		48.6	49.4	0.8	2322	
		49.4	49.9	0.5	2323	
48.6 - 49.6 Sub Vertical hairline fractures containing Po - Sp plus Boulangerite ??						
49.6 - 49.9 Sp 2-3% Py 1-2%, Tr Gn.						
49.9 - 51.1 Very Low Py No Sp		49.9	51.4	1.5	2324	
51.1 - 53.1 Coarse Py Blebs 3-5% Py total		51.4	52.9	1.5	2325	
53.1 - 58.7 < 1% Pyrite with local increases at 55.6 2cm band 70° tca		52.9	54.4	1.5	2326	
54.1 Minor Sp in Qvn		54.4	55.9	1.5	2327	
		55.9	57.4	1.5	2328	
57.75 minor po in Qvn						
58.0 4cm wide band of semi-massive pyrite plus boulangerite (?)		57.4	58.4	1.0	2329	
58.7 - 59.2 40% Pyrite trace to minor po, gn		58.4	59.4	1.0	2330	
		59.4	60.4	1.0	2331	
		60.4	61.4	1.0	2332	
59.2 - 61.9 3-7% Pyrite laminated to porphyroblastic 59.2 - 60.4 2-3% Aspy Coarsely crystalline @ 61.8 stringer of sphalerite		61.4	61.9	1.0	2333	

PAGE 6 OF 7 | PROJECT: BARB 092966 | HOLE NO. PVL 91-1

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
				61.9 - 62.4 DISSEMINATED & BANDED SPHALERITE MINERAL ZONE; stringers too 7-10% SPHALERITE, 3% Po 1-2% GALENA, <1% CPY remobilized medium grain purple grey sphalerite., S_1 = 73° tca fluid deformation broken core.								
				62.4 - 72.3 QUARTZ - SERICITE SCHIST as previous units pyritic broken to badly broken core to end of hole; low recoveries 62.6 - 62.8 Qvn ± Po blebs chlorite ↓↓ 63.7 S_1 = 75° tca 63.2 - 63.6 badly broken core 66.2 2cm wide pyrite band 72° tca 64.9 - 66.2 badly broken core low recovery 67.5 S_1 = 72° tca 68.8 - 69.3 badly broken core 70.9 - 72.7 " @ 72.4 3 cm wide Qvn 70° tca and fracture 20° tca. @ 72.9 - 75.3 badly broken core minor Qvn								
				72.3 - 81.4 SERICITE QUARTZ SCHIST FROM 75.3 new fabric developing 55° tca @ 77.2 S_1 55° tca @ 78.6 S_1 70° tca 79.5 - 81.4 Badly broken core @ 80.0 S_1 70° tca								
				81.4 END OF HOLE									

PAGE 7 OF 7 | PROJECT: BARB 092966 | HOLE NO. POL 91-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
61.9 - 62.4 ZnS zone		61.9	62.4	0.4	2334	
see geological description						
62.4 - 63.1 1-2% Aspy		62.4	63.4	1.0	2335	
2-3% Po						
1-2% Py						
63.1 - 72.3 1-2% Pyrite		63.4	64.9	1.5	2336	
downhole.						
minor po < 1%						
@ 67.7 - 69.2 po to 1-2%						
		64.9	66.4	1.5	2337	
		66.4	67.9	1.5	2338	
		67.9	69.4	1.5	2339	
		69.4	70.9	1.5	2340	
@ 72.2 Gn (trace) in Qvn		70.9	72.4	1.5	2341	
		72.4	73.9	1.5	2342	
72.3 - 81.4 Py < 1%		73.9	75.4	1.5	2343	
Po < 1%		75.4	76.9	1.5	2344	
		76.9	78.4	1.5	2345	
		78.4	79.9	1.5	2346	
		79.9	80.4	1.5	2347	
81.4 END OF HOLE						

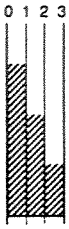
PAMICON DEVELOPMENTS LIMITED

092566

DRILL LOG

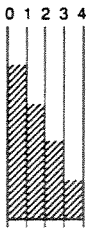
PROJECT: BARB	GROUND ELEV.: 941m
HOLE NO.: DDH PAL 91-2	BEARING: 240°
LOCATION: MONEY ZONE L865ON, 10150E BETH 5 CLAIM	DIP: -72.5°
	TOTAL LENGTH: 55.47M
LOGGED BY: MIKE STAMMERS	HORIZONTAL PROJECT
DATE: JULY 8-9, 1991	VERTICAL PROJECT
CONTRACTOR: FALCON DRILLING	
CORE SIZE: BQ RECOVERY 65%	
DATE STARTED: JULY 6N, 1991	
DATE COMPLETED: JULY 7N, 1991	
DIP TESTS	

ALTERATION SCALE



absent
slight
moderate
intense

TOTAL SULPHIDE SCALE



traces only
< 1%
1% – 3%
3% – 10%
> 10%

COMMENTS

HOLE DRILLED TO TEST LOWER CONTACT WITH QUARTZ-SERICITE SCHIST AND CARBONACEOUS PHYLLITE

CORE STORED AT CAMP LOCATED AT THE MOUTH OF THOMPSON CREEK ON THE EAST ARM OF FRANCIS LAKE.

LEGEND

PAGE 2 OF 5 | PROJECT: BARB 092966 | HOLE NO. PUL 91-2

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
				0 - 17.2 OVERBURDEN (CASED) includes 6.1 - 8.2 granite boulder 8.2 - 11.3 ferrocrete 13.7 - 17.2 mixed till and Quartz Sericite schist							
				17.2 - 20.42 FAULT GOUGE, very low recovery - originally carbonaceous to graphitic phyllite, some 6x1a, no contacts or preferred structure.							
				20.42 - 20.6 GREY CARBONACEOUS PHYLLITE - finely laminated - dark grey with some fine green grey laminations - ubiquitously crosscut by quartz veinlets / stringers with ± pyrite							
				20.6 - 21.6 FAULT GOUGE; as 17.2 - 20.42							
				21.6 - GREY CARBONACEOUS PHYLLITE - as 20.42 - 20.6 - all core is broken, blocky to badly broken, poor core recoveries - fine quartz veinlets, fracture filling - S_1 variable, strongly crenulated with lineations on partings @ 21.9 S_1 = 63° tca @ 23.4 S_1 = 60° tca, fractures 30° tca @ 24.1 minor gouge with a little py @ 26.0 S_1 = 35° tca @ 24.9 S_1 = 60° tca, Qvl 70° tca and minor gouge/slip 25° tca @ 27.0 S_1 = 45° tca							
				27.1 - 28.2 Fault Zone, very low recovery Quartz Veining ± 1% Py @ 29.7 S_1 = 35° TCA @ 30.6 10cm wide Qvl 60-65° TCA							
				@ 30.0 - 30.1, 30.4 - 30.8, 31.2 - 31.5 Qv ± TRACE TO MINOR SULFIDES. @ 31.6 S_1 = 55° TCA. @ 32.4 5cm wide Qvl 50° TCA ∥ S_1 @ 33.9 S_1 = 40° TCA							

PAGE 3 OF 5	PROJECT: BARB	092966	HOLE NO. PUL91-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS
No significant accessory sulphides in unit.						
Mineralization is generally associated with quartz veins						
@ 17.5 minor pyrite fragments in gouge.		.2				
@ 24.1 minor gouge ± pyrite						
@ 26.0 minor po in QVL						
27.1-28.2 QVL ± 1% Py						
@ 29.4 TRACE Po IN 5cm WIDE QVL		29.4	30.9	1.5	2348	
		30.9	32.4	1.5	2349	
A 30.6 COARSE BLEBS OF Po IN QVL						
ALSO QVL ± TRACE TO MINOR Po, Py, Gn @ 30.0-30.1, 30.4-30.8, 31.2-31.5						
@ 32.4 5cm QVL ± Po, Py = 2-3%						

PROJECT: BARB 092966 HOLE NO. PVL 91-2

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
				@ 34.6 Minn Gouge, low recovery broken core, a few Q stringers & pyrite							
				@ 35.2 S_1 = 35° TCA							
				@ 35.5 Minn Gouge zone							
				@ 36.1 "							
				36.6 S_1 = 50° TCA, SLIP 38° TCA							
				@ 37.5 S_1 = 55° TCA, SMALL ISOC 'S' FOLD							
				@ 38.1m 4cm WIDE QV							
				38.4-41.76 GREY CARB. PHYLLITE CUT BY 25% QV - QUARTZ VEINS 1-30cm WIDE - TRACE TO MINOR Py, Po ; ± chlorite - IRREGULAR CONTACTS @ 41.6 S_1 = 55° TCA							
				41.76-48.7 FAULT ZONE ; gouge, badly broken core, highly graphitic, irregular core angles. S_1 @ 46.9 = sub 11 tca Fracture 30° TCA @ 48.2							
				48.7-55.47 GREY CARBONACEOUS PHYLLITE @ 50.2 S_1 = 15° TCA @ 50.9 S_1 = 30° TCA							
				LOCAL INCR IN LAMINATIONS 48.7-54.0 @ 53.6 S_1 = 30° TCA 53.5-53.95 FAULT GOUGE @ 55.3 S_1 = 55° TCA							
				55.47 END OF HOLE							

PAGE 5 OF 5 | PROJECT: BARB | 092966 | HOLE NO. PGL 91-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS				
38.1 Qvl ± Minor Po, Aspy										
38.4 - 41.8 Qv ± <1-3% Po > Py		38.4	39.9	1.5	2350					
		39.9	41.4	1.5	2351					
		41.4	42.9	1.5	2352					
55.47 END OF HOLE										

DRILL HOLE PLAN MAP
TO ACCOMPANY
APPLICATION FOR WORK

NTS 105 H 6

092966

N

BARB

BARB

BARB

THOMPSON CR

BINTI

BETH

BETH

DDH PUL '91-2
COLLAR LOCATION

DDH PUL 91-1
COLLAR LOCATION

EAST ARM
FRANCIS LAKE

PAMICON
DEVELOPMENTS LIMITED

092966

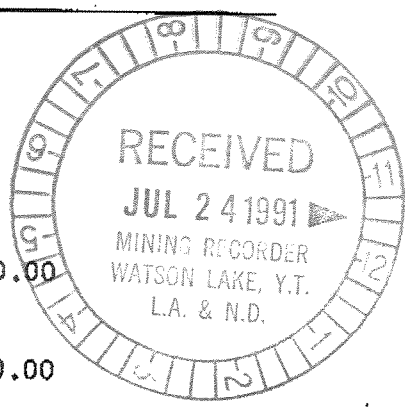
PAMICON DEVELOPMENTS LIMITED
#711-675 WEST HASTINGS ST., VANCOUVER, B.C.
CANADA V6B 1N4
TELEPHONE: (604) 684-5901
FAX: (604) 684-0279

INVOICE

To: Pulse Resources Ltd.
Box 10
11th Floor, 808 West Hastings Street
Vancouver, B.C. V6C 2X6

Date: July 15, 1991
Amount: $81,484.49
Invoice No.: 1884

Re: Barb Project
July 1-15, 1991 (Interim Billing)



WAGES		
Pre-field		
M. Stammers - 8 days @ $375.00	$ 3,000.00	
Drilling Project		
M. Stammers (Project Geologist)		
July 1 - 12, 1991 - 12 days @ $375.00	4,500.00	
A. Montgomery (Senior Prospector)		
July 3 - 12, 1991 - 11 days @ $300.00	3,300.00	
J. Anderson (Sampler/Prospector)		
July 2 - 11, 1991 - 10 days @ $225.00	2,250.00	
C. O'Brien (Cook)		
July 1 - 11, 1991 - 11 days @ $225.00	2,475.00	
		$15,525.00
Project Supervision		3,993.34
GENERAL EXPENSES		
Truck Rental - 4 days @ $75.00	$ 300.00	
Travel, Accommodation and Airfare	1,672.50	
Expendible Field Supplies	1,120.89	
Northwest Tel Communications	300.00	
Radio Rental (2 ICOMS)	150.00	
Helicopter - 17.2 hours @ $700.00	12,040.00	
Drilling - 303 metres @ $100.00	30,300.00	
Fixed Wing - 4 Otter/1 Beaver Flights	4,224.00	
Groceries	2,528.00	
		56,635.39
		76,153.73
	GST	5,330.76
TOTAL THIS INVOICE		$81,484.49

GST Registration Number: R104056957
Balances outstanding over 30 days subject to
interest charges calculated at 1.5% per month (18% per annum)

Indian and Northern Affairs Canada
Affaires indiennes et du Nord Canada

CONFIDENTIAL

25 July, 1991

340-13-3

DIRECTOR GENERAL, YUKON REGION

ATTENTION: REGIONAL MANAGER MINERAL RIGHTS

RESTRICTED

Enclosed are Diamond Drill Logs etc. submitted by Mike Stammers for Pamicon Developments Limited for assessment on the BARB, BETH and BINTI mineral claims located on 105-H-06.

Diamond Drilling was as follows:

Drill Hole #PUL 91-1	BETH 7	81.4 metres
Drill Hole #PUL 91-2	BETH 5	55.47 metres
TOTAL		136.87 metres

Assessment Credit requested is $5,600.00. The drill core is stored on the property.

Yours truly,

092966

Patti L. McLeod
Mining Recorder
Watson Lake Mining District
Box 269
Watson Lake, Yukon
YOA 1CO

encls.
cc: Regional Manager, Geological Services

NJM

Canada