1995 ASSESSMENT REPORT

ON THE

FORREST 1-10,12 MINERAL CLAIMS

Located in the Iskut River Area
Liard Mining Division
NTS 104B/15E
56° 47' North Latitude
130° 44' West Longitude

- Prepared for -
MERIDIAN PEAK RESOURCES CORPORATION

- Prepared by -
T.C. Scott, B.Sc.
C.K. Ikona, P.Eng.

November, 1995

PART 1 OF 2

1994 ASSESSMENT REPORT ON THE FORREST 1-10,12 MINERAL CLAIMS

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1.0 INTRODUCTION

An exploration program comprising line cutting, geological mapping, rock sampling, geophysical surveys using magnetic and VLF-EM techniques, diamond drilling and prospecting was conducted on the Forrest 1-10, 12 mineral claims. The work was undertaken by Pamicon Developments Limited between August 8 and September 13, 1995, on behalf of Meridian Peak Resources Corporation and was based on recommendations contained in a report by Bernard Dewonck, P.Geo., January 1995.

2.0 LOCATION, ACCESS AND PHYSIOGRAPHY

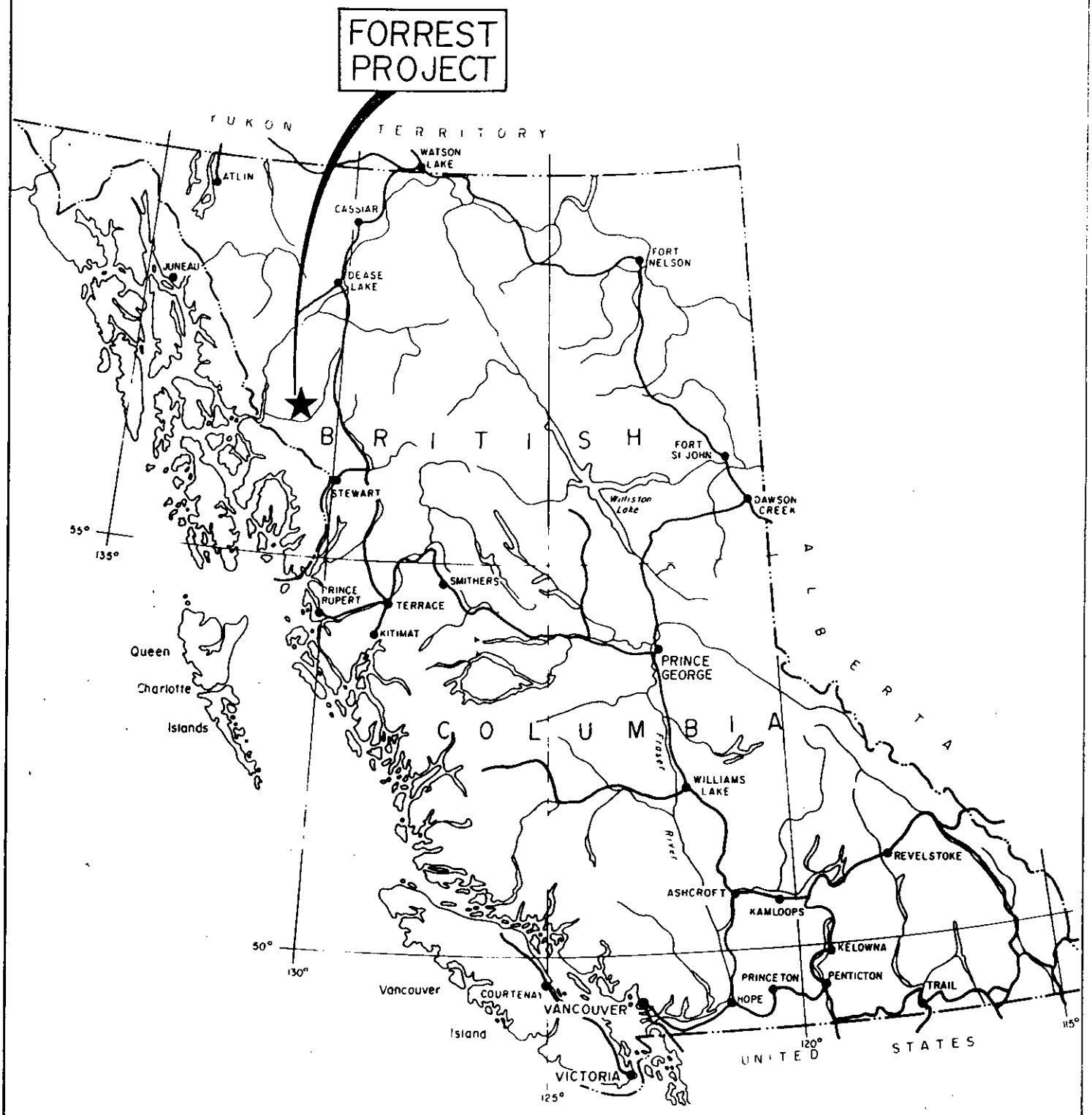
The Forrest property is situated in the northwestern region of British Columbia, approximately 110 kilometres north of Stewart, British Columbia and 110 kilometres east of Wrangell, Alaska (Figure 1). Coordinates of the claims are 56° 47' north latitude and 130° 44' west longitude.

The Stewart-Cassiar Highway passes some 30 kilometres to the east and a gravel road has been constructed from Bob Quinn Lake, on the highway, to the Eskay Creek mine development project 18 kilometres southeast of the southernmost extent of the property. This road passes within 3 kilometres of the claims, on the opposite side of the Iskut River, and provides a staging area close to the property for helicopter support.

Helicopters area usually based during the May-October field season on the Stewart-Cassiar Highway, at Eskay Creek and/or at the Bronson Creek airstrip 30 kilometres to the west-southwest, constructed to support the Cominco/Prime Snip gold mine.

A large portion of the claims area is typically rugged, steep and heavily forested. Elevations range from 255 metres above sea level along the eastern side of the claims near Forrest Kerr Creek to 1993 metres along the western border of the property. To date, most mineralized showings have been found above treeline between elevations of 1100 and 1500 metres. Topography above treeline is essentially gently rolling except at deeply incised creek gulches. Five principal drainages flowing from west to east bisect the claim group and have been assigned the following names: Gossan Creek, Radio Creek, Camera Creek, Alpine Creek and Avondale Creek. Lower slopes are predominantly covered with large spruce and fir timber with some local patches of devils club, slide alder and sword fern. Climate in the claims area is characterized by cool, snowy winters and warm, moist summers. Heavy seasonal snowfall creates a deep snowpack limiting normal surface exploration work at higher elevations to the months of July, August and September.

During the 1995 work program, the crew was lodged in Pamicon's camp located at the north end of the Bronson Creek airstrip. Daily transportation to the work areas on the Forrest Property, 30 km to the ENE, was via a chartered Hughes 500D helicopter based at the Bronson strip.



MERIDIAN PEAK RESOURCES CORP.

FORREST 1-10, 12 CLAIMS

PROPERTY LOCATION MAP

0 100 200 MILES

0 100 200 300 KILOMETRES

PAMICON DEVELOPMENTS LTD.

Drawn.	NTS	Date.	FIG. No.
J.W.	104 B/15	NOV. 1995	1

3.0 LIST OF CLAIMS (Figure 2)

Records of the British Columbia Ministry of Energy, Mines and Petroleum Resources indicate that the following claims, located in the Laird Mining Division, are owned by Mr. Steve Todoruk. The property is subject to an option agreement with Meridian Peak Resources Corporation

Table 3.0.1
Claim Data

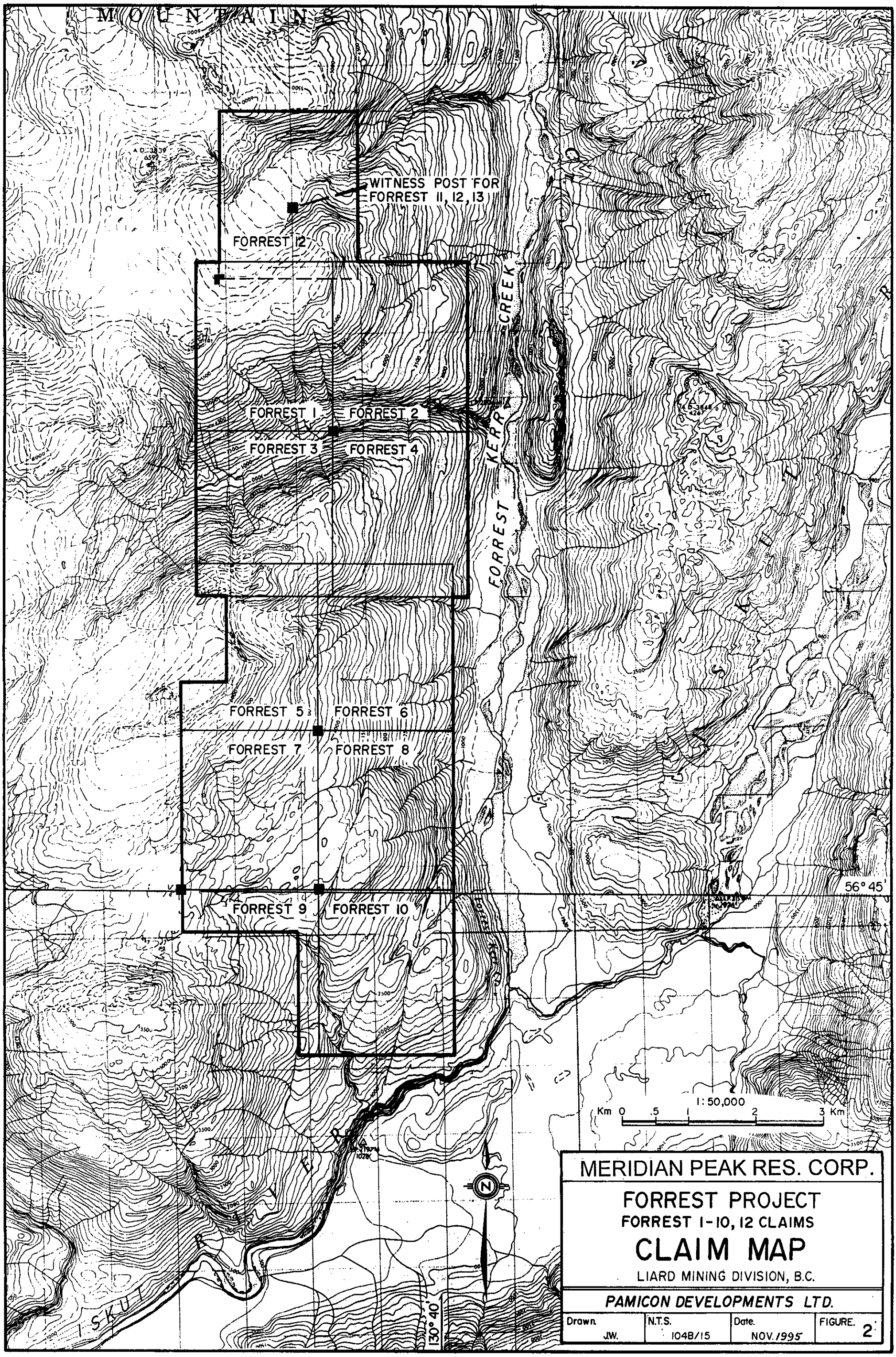
Claim Name	No. of Units	Record Number	Expiry Date
Forrest 1	20	4361	November 24, 1995
Forrest 2	20	4362	November 24, 1995
Forrest 3	20	4363	November 24, 1995
Forrest 4	20	4364	November 24, 1995
Forrest 5	20	5155	August 24, 1995
Forrest 6	20	5156	August 24, 1995
Forrest 7	20	5157	August 24, 1995
Forrest 8	20	5158	August 24, 1995
Forrest 9	20	5159	August 24, 1995
Forrest 10	20	5160	August 24, 1995
Forrest 12	20	5162	August 24, 1995

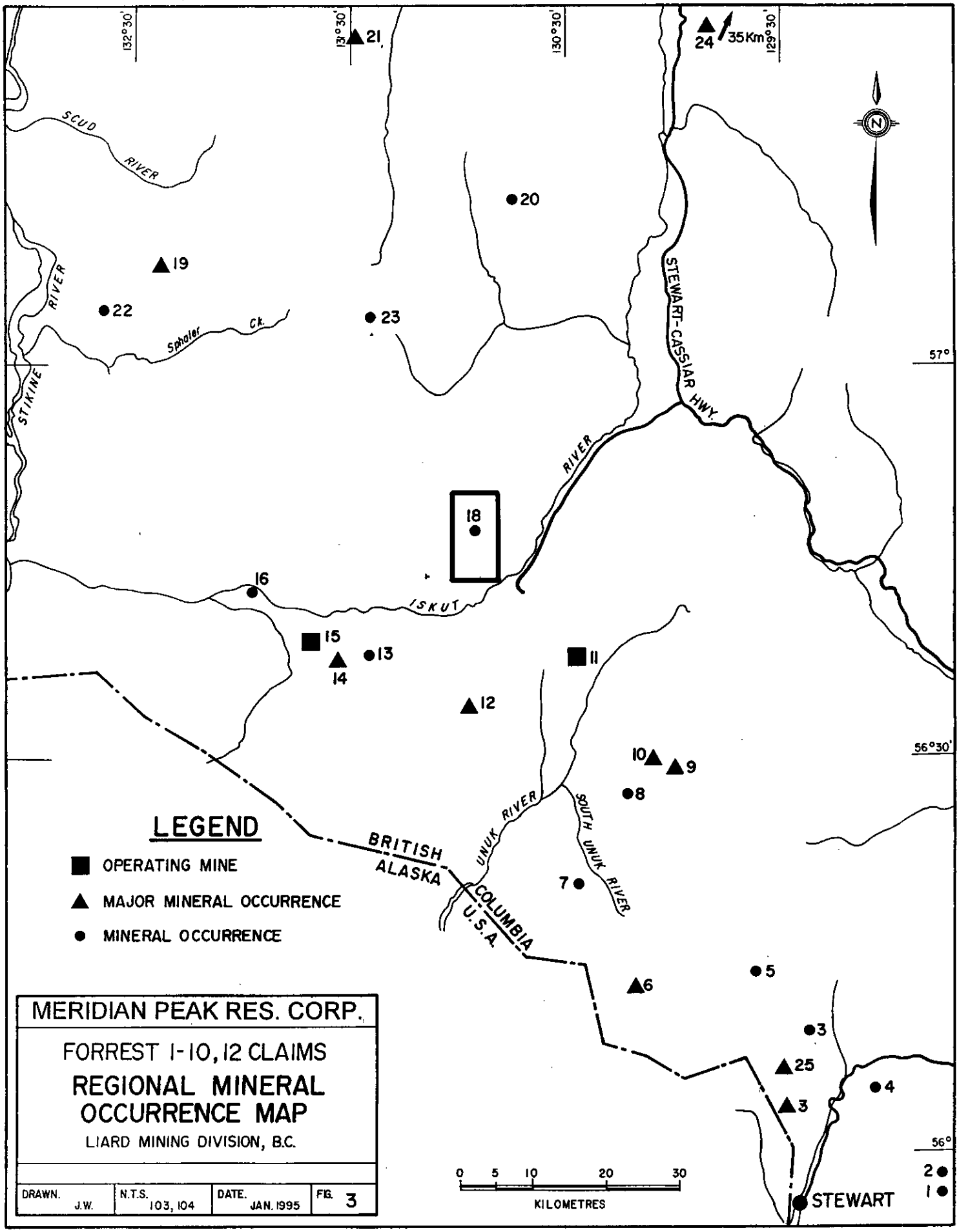
4.0 GENERAL AREA HISTORY

A regional map of the property area appears as Figure 3, on which numerous mineral occurrences and the operating Snip gold mine are identified. They occur within an approximately 10,000 square kilometre, northwest trending semi-arcuate band of volcanic and sedimentary rocks and their metamorphic equivalents historically referred to as the Stikine Arch. To the west lies the Coast Plutonic Complex and to the east are the Bowser Basin sediments.

Miners going to or returning from the Klondike goldfields at the turn of the century made the initial discoveries as they followed access corridors through the Alaska Panhandle such as the Unuk, Iskut and Stikine Rivers. These early efforts came to be recognized as specific "camps" within the Arch, such as Stewart, Sulphurets, Iskut and Galore Creek. Exploration activity in the 1970s and the 1980s has identified many occurrences between these camps, leading to the belief that the Stikine Arch can be considered as one large mineralized province.

An abbreviated summary of activity in this region is presented in two segments as follows:


M O U N T A I N S
WITNESS POST FOR
FORREST 11, 12, 13
FORREST 12
FORREST 1
FORREST 2
FORREST 3
FORREST 4
FORREST 5
FORREST 6
FORREST 7
FORREST 8
FORREST 9
FORREST 10
FORREST KERR CREEK
ISKUT R.
56° 45'
130° 40'
1:50,000
Km 0 .5 1 2 3 Km
MERIDIAN PEAK RES. CORP.
FORREST PROJECT
FORREST 1-10, 12 CLAIMS
CLAIM MAP
LIARD MINING DIVISION, B.C.
PAMICON DEVELOPMENTS LTD.
Drawn. J.W.
N.T.S. 104B/15
Date. NOV. 1995
FIGURE. 2


132°30'
131°30'
130°30'
129°30'
21
24
35Km
SCUD RIVER
20
19
22
23
SPHALER Ck.
STIKINE RIVER
STEWART-CASSIAR HWY.
57°
18
ISKUT RIVER
16
15
14
13
11
12
10
9
8
56°30'
UNUK RIVER
SOUTH UNUK RIVER
7
BRITISH COLUMBIA
ALASKA
U.S.A.
6
5
3
25
4
56°
2
1
STEWART
LEGEND
OPERATING MINE
MAJOR MINERAL OCCURRENCE
MINERAL OCCURRENCE
0 5 10 20 30
KILOMETRES
MERIDIAN PEAK RES. CORP.
FORREST 1-10, 12 CLAIMS
REGIONAL MINERAL OCCURRENCE MAP
LIARD MINING DIVISION, B.C.
DRAWN. J.W.
N.T.S. 103, 104
DATE. JAN. 1995
FIG. 3

LEGEND FOR FIGURE 3

	PROPERTY OWNER	PROPERTY NAME
1.	American Barrick Resources Corp.	Red Mountain Deposit
2.	Camnor Resources Ltd.	Willoughby Project
3.	Westmin Resources Ltd.	Silbak Premier Mine
4.	International Tournigan Corporation	New York
5.	Tenajon Resources Corp.	Scottie Gold Mine
6.	Newhawk Gold Mines Ltd.	Granduc Mine
7.	Consolidated Magna Ventures Ltd.	Doc Property
8.	Placer Dome Inc.	Kerr Project
9.	Catear Resources Ltd.	Gold Wedge Property
10.	Newhawk/Granduc Mining Corporation	Sulphurets Project
11.	Prime Resources Group Inc.	Eskay Creek Mine
12.	Consolidated Silver Standard Mines Ltd.	E & L Deposit
13.	Gulf International Minerals Ltd.	Inel Project
14.	International Skyline Gold Corporation	Johnny Mountain Mine
15.	Cominco/Prime	Snip Mine
16.	Prime Equities International	Rock & Roll Project
17.	Gulf International Minerals Ltd.	McLymont Project
18.	MERIDIAN PEAK RES. CORP.	**Forrest Project**
19.	Kennecott/Hudson Bay Mining/Cominco	Galore Creek Deposit
20.	American Barrick Resources Corp.	Hankin Peak Project
21.	Teck Corp.	Shaft Creek Deposit
22.	Consolidated Silver Standard Mines Ltd.	Paydirt Deposit
23.	Cominco	Foremore Project
24.	American Bullion Minerals Ltd.	Red Chris
25.	International Tournigan Corporation	Silver Butte

1900 - 1975

- discovery of copper, gold silver mineralization at Bronson Creek, Sulphurets Creek and along the Unuk River

- discovery of numerous silver rich deposits in the Steward area, including the Silbak-Premier gold-silver mine (2,550,000 tons mined from 1929 to 1936, grading 16.8 g/tonne gold and 409.5 g/tonne silver)

- original discovery of the Eskay Creek mineralization by Tom MacKay

- discovery, after World War II, of significant copper deposits (Granduc, Galore Creek, Schaft Creek) and the E & L copper-nickel deposit

Only Granduc went into production, closing in 1978 due to low copper prices and high operating costs and reopening briefly int he early 1980s.

The rise of precious metal prices in the 1970s prompted renewed and more intensive exploration.

1975 - Present

- acquisition in 1980 by Skyline Exploration of their property on Mount Johnny above Bronson Creek, where work culminated in production of 210,000 tons grading 0.45 oz/ton From August, 1988 to July, 1990

- renewed exploration in the Sulphurets camp by Esso Minerals and later Newhawk Gold Mines/Lacana (West Zone: 550,400 tons @ 0.42 Au oz/t and 18 oz/t Ag; Sulphurets Lake Zone: 20,000,000 tons @ 0.08 oz/t Au)

- reorganization of the Silbak-Premier property, participation by Westmin Resources resulting in construction of a mill and production from open pit reserves from 1989 to 1992. The mill subsequently processed ore from the nearby Silver Butte deposit and is currently processing ore from underground operations in Premier deposit

- exploration and development of the Cominco/Prime Snip deposit at Bronson Creek, with production commencing in 1991 on reserves of 1,032,000 tons @ 0.875 oz/t Au

- re-examination of the Eskay Creek showings on several occasions, most notably by Prime/Stikine in the late 1980s. Spectacular drilling results were achieved (DDH CA 89-109: 682.2' @ 0.875 oz/t Au and 0.97 oz/t Ag, including 62.3' @ 7.765 oz/t Au and 1.35 oz/t Ag), development progressed and production has commenced, with the first shipment of concentrate anticipated in 1995 on proven reserves of 1,080,000 tonnes @ 65.5 g/t Au, 2930 g/t Ag, 5.61% Zn, 0.077% Cu. Homestake Mining (Canada) is now the operator

- discovery of numerous occurrences from which excellent gold, silver and/or base metal values in trench and drill samples have been reported by several companies

5.0 FORREST PROPERTY HISTORY

The claims were staked in 1987 and were first optioned to a Prime Group company, Avondale Resources Ltd. Approximately $2.5 million has been spent to date (including a 15% management fee charged by Prime Explorations to Avondale).

Work under the Avondale option ranged from initial prospecting to grid controlled mapping, geochemical rock and soil sampling, geophysical surveys, mechanical and hand trenching, and diamond drilling. This work has resulted in the recognition more than 30 gold-copper-arsenic showings or zones, some of which were not identified until the end of the third full season of exploration.

The reader is referred to comprehensive exploration reports by Todoruk, Stammers, Darney and Ikona (1990), Stammers, Montgomery and Ikona (1991), a comprehensive summary report by Ikona (1993) and the 1994 Assessment Report by Todoruk.

The property was eventually returned to the owner and was optioned in 1993 to Abacus Minerals Corporation. Pamicon Developments Ltd. conducted a small exploration program in August, 1994 for Abacus, to meet assessment requirements. The property was subsequently optioned to Meridian Peak Resources Corporation.

6.0 REGIONAL GEOLOGY

The intensified exploration activity of the last few years has focussed the attention of industry, provincial and federal government geologists on many parts of the previously defined Stikine Arch in an effort to define the timing, environment and controls of mineralizing events. Much earlier mapping was undertaken, however, by Kerr (1948) and by the Geological Survey of Canada as Operation Stikine in the 1950s. Later work was completed by Grove (1971, 1986), and more recently my B.C. Ministry of Energy, Mines and Petroleum Resources personnel on several mapsheets within the area and by the Geological Survey of Canada.

The basis for the recent mapping has been Grove's definition of a northwest-trending assemblage of Upper Triassic and Jurassic volcanic and sedimentary rocks as the Stewart Complex, which extends from Alice Arm in the south to the Iskut region in the north. The Complex is underlain by Palaeozoic limestone and volcanics, intruded by Mesozoic to Tertiary aged intrusives, bounded to the west by Tertiary felsic plutons of the Coast Plutonic Complex and to the east by the Spatsizi and Bowser Lake Group clastic sediments.

Age dating studies of mineralization from the various camps within the complex has suggested a time and space relationship with the late Triassic to early Jurassic volcanics and intrusives

included in it, thus directing most exploration efforts toward the lower members of the Hazelton Group and coeval intrusives. A well known example is the early Jurassic "Premier porphyry" which is intimately associated with the mineralization of the Silbak-Premier deposits.

A summary of the stratigraphy of the region follows Figure 4, a simplified regional geology map.

7.0 PROPERTY GEOLOGY

Geological mapping of the Forrest claims has taken place on several separate grids during the 1989 and 1990 field seasons, and information was also collected on numerous reconnaissance and mapping traverses in the period 1988 to 1990. The results were compiled onto several large scale maps in the detailed exploration reports prepared by Pamicon. A more concise representation of the property geology appears as Figure 5.

The claims encompass a series of Lower Devonian to Upper Triassic sedimentary and volcanic rocks in contact with post-Early Permian to pre-Middle Triassic hornblende quartz diorite and Jurassic diorite. Several episodes of dyke and small plug emplacements are evident, including a K-feldspar megacrystic dyke and plug that may be coeval with the principal early Jurassic mineralizing event in the Iskut area, referred to earlier in the review of the regional geology. Two and possibly three phases of deformation have produced lower greenschist metamorphism and mesoscopic folding and refolding.

There are numerous faults of various extents, ages and orientations of which two significant ones are indicated in Figure 5. These are the north to northeasterly trending West Lake and West Slope Faults which have juxtaposed older rocks on younger ones. A third fault, the Forrest Fault, is located in the valley of Forrest Kerr Creek immediately east of the claim boundary.

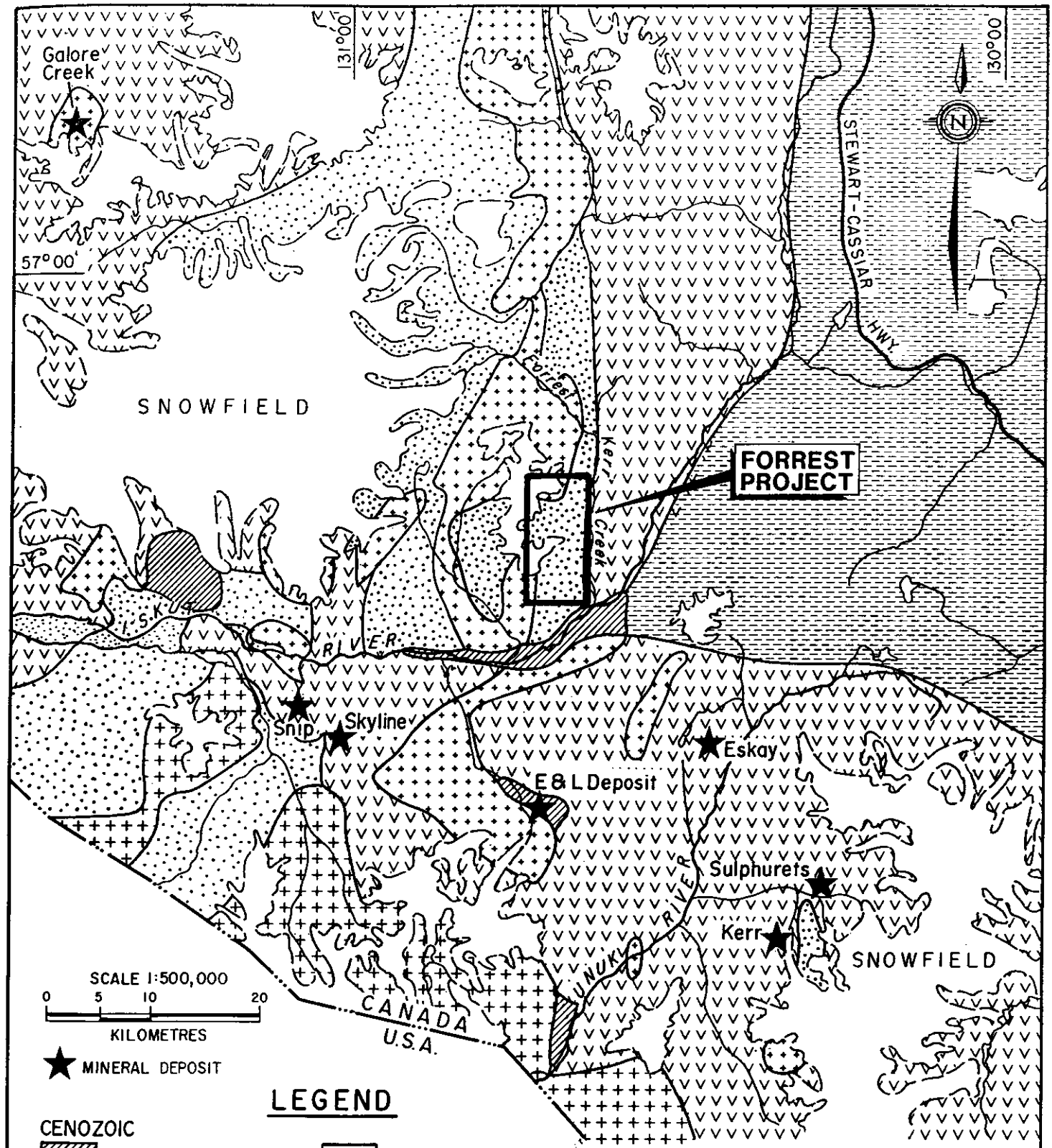
From west to east, geological features are summarized as follows:

- large stock of hornblende quartz diorite and other plutonic rocks, including Jurassic granodiorite (most of Forrest 1, 12). Similar material outcrops in central portion of property (Forrest 5, 6, 7), age dating by the GSC ranging from late Palaeozoic to early Mesozoic

- discontinuous fault lenses of Lower Devonian crinoidal limestone on the hanging wall of the West Lake Fault (oldest rocks on the property)

- West Lake Fault

- a sequence of interbedded Permian sedimentary and volcanic rocks between the West Lake and West Slope Faults, best exposed in the central portion of the property. It includes shale, siltstone, argillite, chert, phyllite and bedded tuffaceous sediments; andesite flows; crystal, ash and lapilli tuffs; coarse fragmentals and minor trachyte flows.



LEGEND

CENOZOIC

- Recent basalt flows
- Early Tertiary felsic intrusives, primarily quartz monzonite

MESOZOIC

- Jurassic and Tertiary intrusives, felsic to intermediate
- Middle to Upper Jurassic Bowser Lake Group clastic sediments
- Upper Triassic to Upper Jurassic volcanics and sediments, Hazelton and Stuhini Groups

PALEOZOIC

- Permian and older clastic, limestone and volcanic rocks and metamorphic equivalents; includes metamorphic rocks of unknown age.

Geology interpreted from G.S.C. Map 11-1971, Telegraph Creek; Equity Preservation Corp., Stewart-Sulphurets-Iskut Map 1988; B.C. G.S. Open File 1990-1; and from Pamicon Developments Ltd. field maps.

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FORREST PROJECT

SIMPLIFIED REGIONAL GEOLOGY

LIARD MINING DIVISION, B.C.

PAMICON DEVELOPMENTS LTD.

Drawn.	N.T.S.	Date	FIG.
J.W.	103, 104	NOV. 1995	4

Stratigraphy of the Iskut River Area
(after descriptions by R.G. Anderson and J.M. Logan)

Stratigraphy	Lithology		Comments
BOWSER GROUP			
M. Jurassic	conglomerate, siltstone, sandstone, shale		Successor basin
	gradational to unconformable		
SALMON RIVER FORMATION			
E. to M. Jurassic	calcareous sandstone, Troy Ridge facies pajama beds, Eskay Creek facies pillow lava, limey to siliceous shale and siltstone, Snippaker facies andesitic breccias		transition between arc volcanism and marine basin
	unconformable to gradational		
HAZELTON GROUP			
E. Jurassic	andesitic volcanics, siltstone, maroon-green volcanic siltstone, greywacke, conglomerate, breccia, and culmative dacitic to rhyolitic volcanics; Betty Creek, Unuk River, Mt. Dilworth Formations		contractional event? Island Arc rocks
	gradational to unconformable		
STUHINI GROUP			
L. Triassic	Western Facies: limestone, cobble conglomerate underly bimodal volcanics; felsic and mafic tuffs and flows		extensional in western area
	Eastern Facies: greywacke and siltstone dominate sedimentary rock types interfingering with intermediate to mafic volcanics; volcanic conglomerate and breccia		no Triassic clasts; limestone clasts common
	unconformable — contractional event		
STIKINE ASSEMBLAGE			
Permian	thin bedded coralline to crystalline limestone (over 1000 m thick), fossiliferous; intermediate flows and volcaniclastics		volcanic units resemble Hazelton Group rocks
E. Permian	rusty argillite		
	unconformable		
	'siliceous' turbidite, felsic lapilli tuff		extensional event
Mississippian	mafic metavolcanics and metasediments	upper coralline limestone and conglomerate lower limestone with tuff layers	thick bedded limestone commonly bioclastic, coarse crinoids, corals
	unconformable		
E. Devonian	limestone; intermediate to felsic volcanics		contractional events; rocks highly deformed

Plutonic Rocks - Coast Plutonic Complex

L. Tertiary	granodiorite, diorite, basalt
	intrusive contacts
E. Tertiary	quartz diorite, granodiorite, quartz monzonite, feldspar porphyry, granite
	intrusive contact
M. Jurassic	quartz monzonite, feldspar porphyry, syenite
	intrusive contact
L. Jurassic	diorite, syenodiorite, granite
	intrusive contact
L. Triassic	diorite, quartz diorite, granodiorite
? Not determined	quartz diorite, ?

END ZONE SHOWING
Witness Post for FORREST 8, 12, 13
NORTH GRID
FORREST 12
BOUNDARY SHOWING
GOAT SHOWING
PALEOZOIC
CROOKED CREEK SHOWING
GRIZZLY CREEK SHOWING
BARRY'S CLIFF SHOWING
GOSSAN AREA
FORREST 1
FORREST 2
TRIPLE CREEK SHOWING
MEGACRYST SOIL ANOMALY
FORREST 3
FORREST 4
CANYON SHEAR SHOWING
WHISTLER SHOWING
CREEK SHOWING
53+00N
50 ZONE
NW 3 SHEAR SHOWING
FORREST GRID
COCONUT SHOWING
WEST CREEK SHOWING
FORREST ZONE
PALEOZOIC
TARN SHOWING
KNOB SHOWING
TETRA SHOWING
VG SHOWING
FAULT
AZURITE SHOWING
38+00N
HALF OUNCE SHOWING
Radio Creek
CENTRAL GRID
LOWER DEVONIAN (L.D)
MIDWAY SHOWING
SLOPE
KLINKER SHOWING
FAULT
PALEOZOIC
FORREST 5
FORREST 6
TRIASSIC
14 SHEAR SHOWING
JAN SHOWING
WEST
LOW SIX SHOWING
FALLS SHOWING
LAKE
FORREST 7
FORREST 8
12+00N
WEST LAKE SHOWING
ALPINE SHOWING
L.D.
SOUTH CENTRAL GRID
PERMIAN
0+00N
GOLDPAN SHOWING
PALEOZOIC
POND SHOWING
GOOSE POND SHOWING
L.D.
FORREST 14
West Lake
L.D.
SW 7 SHOWING
FORREST 9
FORREST 10
FORREST 15
MARMOT HEIGHTS SHOWING
SOUTH GRID
MOOSE CREEK SHOWING
PERMIAN
TRIASSIC
Forrest Kerr Creek

LEGEND

LITHOLOGY

- Limestone
- Siltstone, Argillite, Chert, Shale and minor Tuffaceous Sediments
- Carbonaceous Shale, Argillite
- Ash, Lapilli and Crystal Tuffs, Agglomerates, Flows and minor interbedded Sediments
- Andesite Flows, minor Andesite Porphyry
- Quartz Diorite, Hornblende-Biotite Diorite to Granodiorite
- Quartz Feldspar Porphyry

SYMBOLS

- INFERRED LITHOLOGICAL CONTACT
- INFERRED FAULT STRUCTURE
- ICEFIELD, GLACIER
- LEGAL CORNER POST
- 45 BEDDING: STRIKE, DIP
- LATERAL MORRAINE

MERIDIAN PEAK RES. CORP.

FORREST PROJECT
SIMPLIFIED PROPERTY GEOLOGY AND MINERAL OCCURRENCES

m 0 400 800 1200 1600 2000 m

PAMICON DEVELOPMENTS LTD.

DRAWN	N.T.S.	DATE	FIG. No.
	104B/15E	NOV. 1995	5

General trend of the stratigraphy is north-northeast with moderate westerly dips (youngs to the west); volcanic members tend to become finer from north to south with increased interbeds of tuffaceous sediments. Vast majority of mineral occurrences on the property occur within this sequence. Also of note is the occurrence of a small plug and dyke of quartz feldspar porphyry (Forrest 5 and 3 respectively) which has been suggested as similar to intrusives coeval with the main Lower Jurassic mineralizing event in other parts of the Iskut region

- West Slope Fault

- probable Upper Triassic Stuhini Group maroon-dark green, intermediate to mafic lapilli tuff, ash tuff and lesser agglomerate, as mapped in the central portion of the property. Also found are locally fault emplaced Palaeozoic sediments, including wedges of Permian limestone immediately east of the West Slope Fault in the southern part of the property

8.0 PROPERTY MINERALIZATION

Exploration during the 1988, 1989, 1990 and 1994 field seasons has resulted in the identification of more than 30 mineral showings. Six have been diamond drilled while the others have been trenched, sampled, covered by geophysical and/or geochemical surveys or remain simple prospects. The locations of these occurrences appear on Figure 5.

An extensive mega-stockwork quartz vein system exposed over a 0.25 square kilometre area, now referred to as the Forrest Zone, first drew attention to the property area in 1987. although only weakly mineralized at best, it has been viewed as indicative of a substantial hydrothermal event and representative of the upper level of the system, with potential for enhanced mineral values at depth.

This premise appears to have been substantiated by the later discovery of other vein occurrences at topographically lower levels along Gossan Creek, carrying significant gold, copper and/or arsenic values. In addition, the presence of visible gold in narrow quartz veins at the VG Showing, which is situated southwest of and topographically higher than the Forrest zone, demonstrates that the system is far from barren (Figure 6).

9.0 1995 ASSESSMENT WORK PROGRAM

During the period August 8 to September 13, 1995 a 7-man field crew worked on the Forrest 1-10

and 12 mineral claims. This was augmented by a 4 man drill crew, a geophysical operator and a tradesman (drill pad construction) under contract.

The work program comprised the following:

9.1 Line Cutting

A total of 8.95 km of survey grid lines with stations at 25 m intervals were cut in the vicinity of the Grizzly and Crooked Creek showings on Forrest 2 (Figure 6). This overlaps slightly onto Forrest 1, 3 and 4. At the VG showing on Forrest 3, 1.55 km of flagged line was refurbished. A 1.5 km ribbon grid was constructed at the End Zone on Forrest 12 and is shown on Figure 9.

9.2 Geological Mapping

Geological mapping was carried out in the vicinities of the End Zone and Grizzly showings (Forrest 2), the Azurite showing (Forrest 3) and the Goose Pond showing (Forrest 7).

In addition to the above work, reconnaissance geological and prospecting traverses were undertaken in the vicinity of the Gold Pan showing (Forrest 7), the Jan showing (Forrest 8), the Goat showing (Forrest 1), northeast of the Grizzly showing (Forrest 2) and the VG to 50 Zones (Forrest 3) for the purpose of general familiarization with the Forrest property.

9.3 Rock Sampling

A total of 52 rock samples was collected in the course of mapping and reconnaissance traverses. Sample descriptions are appended in Appendix II. Analysis was done at Chemex Labs in North Vancouver, B.C.

9.4 Soil Sampling

Soil samples were collected from the cut lines in the vicinity of the Grizzly and Crooked Creek showings. A total of 86 soil samples were collected when possible from B horizon material at depths of approximately 30-40 cm, placed in kraft bags and air dried in camp prior to shipping. Analysis was done at Chemex Labs in North Vancouver, B.C. Sample preparation and analytical procedures are outlined in Appendix I. Soil and rock geochemical certificates are appended in Appendix III.

9.5 Diamond Drilling

Eleven NQ holes were drilled by Britton Brothers of Smithers, B.C. for a total of 1421 metres. Drill holes F95-1 and 2 (307.8 m) tested the Crooked Creek showings on Forrest 2. Drill holes F95-4 to 11 tested the Triple Creek, Creek , Barry's Cliff and Canyon Shear showings on Forrest 3. Hole F95-3 (118.9 m) tested the Azurite Showing, also on Forrest 3. The location of these holes is shown on Figure 6.

A summary of Diamond Hole Data is contained in Table 9.5.1.

The precipitous nature of the terrain, often in excess of 45°, require the construction of timbered platforms for all drill sites except for the Azurite showing. IN all, 5 drill platforms and 2 helicopter pads were constructed. At Triple Creek, a platform constructed in 1990 was refurbished. The platforms for Holes F95-1, 2, 4, and 5 were subsequently dismantled; the others were left for future helicopter access to the mineralized zones.

During the course of diamond drilling, 421 samples cut from split drill core were submitted for analysis at Chemex Labs in North Vancouver, B.C. The analytical certificates are enclosed in Appendix III and the sample numbers with intervals are tabulated in the Drill Hole Logs contained in Appendix IV.

The drill core is stored in covered racks at Pamicon's Bronson strip camp.

9.6 Geophysical Surveys

Magnetic and VLF-EM surveys were conducted on cut lines (above) and on old lines adjacent to the Creek and Barry's Cliff showings on Forrest 3. The areas around the Goose Pond showing on Forrest 7 and End Zone on Forrest 12 were also covered. These results are contained in the accompanying report by S.J. Geophysics Ltd.

10.0 RESULTS OF 1995 WORK PROGRAM

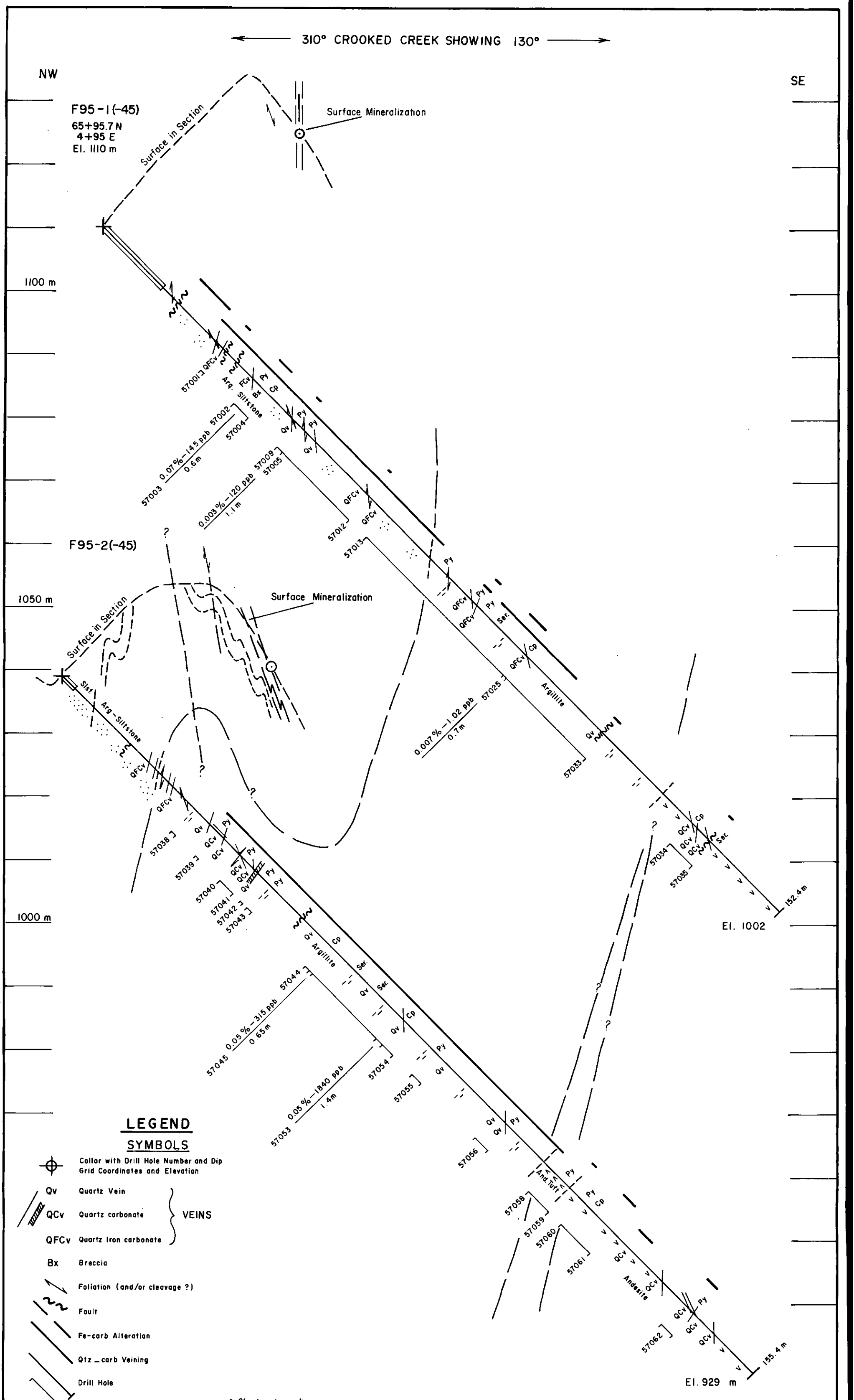
10.1 Grizzly Showing

This showing (Figure 7) is characterized by a 15 to 50 cm wide partly brecciated quartz-carbonate vein, oriented at 054°/76W, which contains semi-massive to massive chalcopyrite hosted in a green-grey phyllite (altered volcanic ?). Hand trenching (10 sq m) has shown the occurrence to be faulted off to the south and narrowing considerably to the north with an exposure length of 3.5 m. Detailed sampling yielded values up to 1.0 g/t Au over 1.0 metres. A select grab sample assayed 1.2 g Au, 80.2 g Ag and 6.81% Cu. While the showing is small, its significance lay with the orientation being subparallel and on strike with the Crooked Creek structures. Also of significance are the elevated Au values in soil samples taken along line 73+00N between 9+00

Table 9.5.1

Forrest Project - 1995
Summary of Diamond Drill Hole Data

Hole No.	Orientation		Length	Collar			End of Hole			Trace	
	Azim°	Dip°	(m)	N/S	E/W	Elev (m)	N/S	E/W	Elev (m)	Hor (m)	Vert (m)
F95-1	130	-45	152.4	65+95.7N	4+95E	(1110)	65+26.5N	5+77.5E	1002	107.76	107.76
F95-2	130	-45	155.4	65+45.5N	4+45E	(1039)	64+75N	5+29E	929	109.88	109.88
F95-3	318	-45	118.9	42+83.5N	1+17E	(1435)	43+46N	0+61E	1351	84.07	84.07
F95-4	130	-45	121.92	54+68N	0+41W	(1080)	54+11N	0+25.5E	994	86.21	86.21
F95-5	130	-80	112.8	54+68N	0+41W	(1080)	54+55.5N	0+25.5W	969	19.59	110.09
F95-6	138	-45	109.7	53+82N	1+54W	(1126)	53+24N	1+02W	1048	77.57	77.57
F95-7	138	-57.5	149.35	53+82N	1+54W	(1126)	53+24N	0+99.5W	1000	80.25	125.96
F95-8	305	-55	259.1	52+35.5N	0+51W	(1280)	53+15.5N	1+67W	1064	141.0	216.0
F95-9	255	-60	18.3	52+94N	2+76W	1128	52+91.5N	2+86W	1112	9.15	15.85
F95-10	255	-80	61.5	52+94N	2+76W	1128	52+91N	2+87.5W	1068	10.59	60.07
F95-11	088	-45	161.5	52+94N	2+74W	1128	52+98N	1+61W	1014	114.2	114.2
		Total	1421 m			(Approx)					



LEGEND

SYMBOLS

- Collar with Drill Hole Number and Dip, Grid Coordinates and Elevation
- Qv — Quartz Vein
- QCv — Quartz carbonate
- QFCv — Quartz Iron carbonate
- VEINS
- Bx — Breccia
- Foliation (and/or cleavage ?)
- Fault
- Fe-carb Alteration
- Qtz _ carb Veining
- Drill Hole
- Sample Intervals with numbers (Number $\frac{\text{Cu\% - Au ppb or g/t}}{\text{Core length (m)}}$

LITHOLOGY

- Andesite, variably porphyritic
- Strongly altered andesite, mainly siltstone
- Tuff, cherty tuff, minor siltstone
- Siltstone, minor tuff, banded, medium bedded, minor argillite
- Argillite, shale, phyllite, carbonaceous, dark grey to black
- Basalt dike, black
- Andesite dike, pale green grey
- Quartz vein
- Quartz breccia
- Quartz vein stockwork

Scale 1:500

0 5 10 20

METRES

MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT

CROOKED CREEK SHOWING

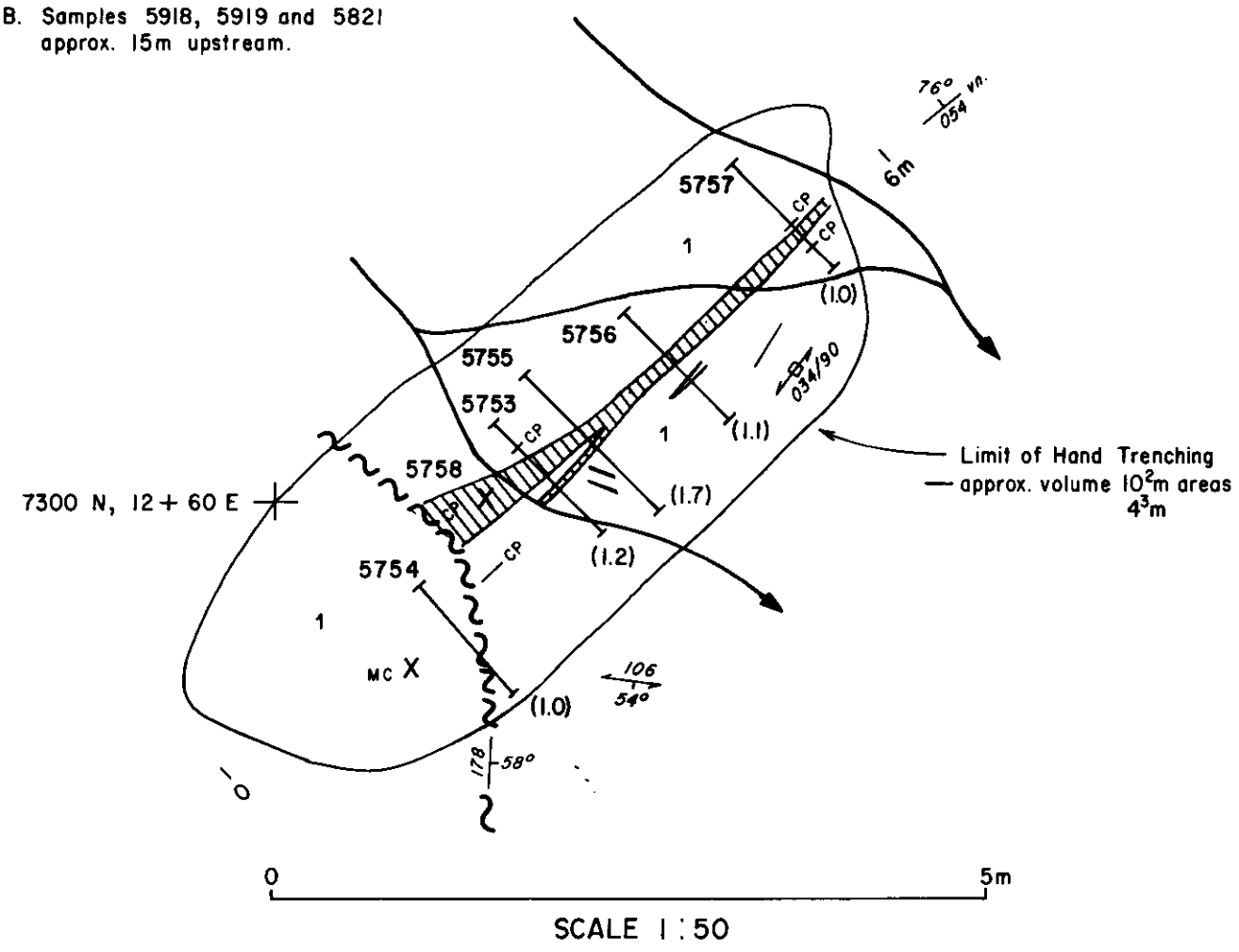
F95-1, F95-2

LIARD MINING DIVISION, B.C.

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV. 1995	104 B/15E	12

NB. Samples 5918, 5919 and 5821 approx. 15m upstream.



SAMPLES

SAMPLE #	TYPE	Au	Ag	Cu	As
5753	Chip (1.2m)	595	20.8	2.47	40
5754	Chip (1.0m)	<5	0.8	0.46	24
5755	Chip (1.7m)	25	3.0	0.47	18
5756	Chip (1.1m)	115	10.4	1.46	40
5757	Chip (1.0m)	1020	5.2	0.65	30
5758	Select Grab	1200	80.2	6.81	170
		ppb	ppm	%	ppm
5918	Chip (0.85m)	<5			
5919	Chip (0.70m)	<5			
5821	Chip (0.2m)	<5			

LEGEND

- 1 — Green-grey phillyte (volcanics ?)
- Carbonate-quartz vein with patches and veinlets of chalcopyrite.
- Fault
- 20° — Foliation
- 30° — Joint
- 20° — Strike/dip
- 5754 / (1.0) — Chip sample with width.
- 5758 X — Grab samples.
- CP — Chalcopyrite
- MC — Malachite
- Creek channel

MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT
GRIZZLY SHOWING
GEOLOGY & SAMPLING

LIARD MINING DIVISION, B.C.

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV. 1995	104B/15E	7

and 11+00E which appear to be underlain by argillaceous sediments.

10.2 Goose Pond Showing

A strong, hydrothermally altered, northerly trending narrow breccia zone is hosted by a sequence of argillaceous tuffs (Figure 8). The 1994 sampling yielded values up to 1.0 oz/T Au associated with pyrite and chalcopyrite. Mapping undertaken in 1995 indicated that the mineralization occurs at the intersection of pervasive Fe carbonate alteration controlled by a broad zone of SE trending shearing and a northerly trending cleavage which is parallel to the regional stratigraphy. The local distribution of argillaceous sediments suggest that the mineralized breccia may correspond to the axial plane cleavage of a minor anticlinal structure trending 015°. With the exception of Sample 5906 which yielded 870 ppb Au, 1995 sampling did not expand the zone of gold mineralization.

10.3 End Zone

The End Zone (Figure9) is underlain by a sequence of argillite, andesitic tuff, cherty tuffs and purple-green agglomerates exhibiting a northeasterly trend in rugged precipitous terrain. Showings of arsenopyrite in silicified, Fe carbonated, near vertical shear zones occur intermittently in a northeasterly alignment. Samples 5809 and 5810 returned elevated Au values of 280 and 435 ppb respectively. A pyritic, fine grained grey dyke intruding argillites at 86+50N-4+25E contained <5 ppb Au.

10.4 Azurite Showing

Mapping during 1995 (Figure 10) indicates the Azurite showing to be hosted by a folded sequence of tufaceous, argillaceous and cherty sediments. Axial planes trend NE and are near vertical. The minor folds plunge gently both to the NE and SW. The showing itself appears to comprise semi-massive chalcopyrite with pyrite and azurite in a chloritic lense exposed in a minor synclinal trough. The lense is faulted off to the SW and truncated by erosion to the NE. Drill Hole F95-3 (Figure 11) tested the occurrence to depth. A well fractured andesite containing numerous quartz and quartz-carbonate veinlets was encountered below the showing. Although traces of chalcopyrite were observed, the cp-rich chlorite lens was not. Most assay values were <5 ppb Au and <0.09% Cu.

10.5 Crooked Creek Showing

Showings located at 5+00E between 65+00N and 66+00N appear to be on the east flank of a minor anticline within argillaceous sediments (Figure 6). The shear zone containing disseminations and blebs of chalcopyrite is parallel to the axial plane cleavage of the fold at 025/75E. Drill Holes F95-1 and 2 (Figure 12) tested the showings to depth. While down dip

NW ← 318° AZURITE SHOWING 138° → SE

1440 m

1400 m

1350 m

Azurite Trench Showing

Massive Sulphide

Axial Plane Cleavage

F 95-3
42 +84 N
1 +17 E
El. 1435

118.9 m

El. 1351

57063

0.11% -<5
1.1 m
57077

0.007% -30
1.5m
57092

Au values <5 ppb
Cu values <0.09 %

0.13 % - <5
1.5 m
57096

0.034 % - 15ppb
1.5 m
57113

57144

LEGEND

SYMBOLS

Collar with Drill Hole Number and Dip Grid Coordinates and Elevation

VEINS
- Qv Quartz Vein
- QCv Quartz carbonate
- QFCv Quartz Iron carbonate

Bx Breccia

Foliation (and/or cleavage ?)

Fault

Fe-carb Alteration

Qtz _ carb Veining

Drill Hole

Sample Intervals with numbers (Number $\frac{\text{Cu\% - Au ppb or g/t}}{\text{Core length (m)}}$

LITHOLOGY

- Andesite, variably porphyritic
- Strongly altered andesite, mainly siltstone
- Tuff, cherty tuff, minor siltstone
- Siltstone, minor tuff, banded, medium bedded, minor argillite
- Argillite, shale, phyllite, carbonaceous, dark grey to black
- Basalt dike, black
- Andesite dike, pale green grey
- Quartz vein
- Quartz breccia
- Quartz vein stockwork

Scale 1:500
0 5 10 20
METRES

MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT
AZURITE SHOWING
DRILL SECTION
F95-3

LIARD MINING DIVISION, B.C.

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV. 1995	104 B/15E	11

extensions of the showings appear to have been encountered, the assays of drill core reported relatively low gold and copper values. The highest assay in Hole F95-1 was at 94.8 m where sample 57025 reported 1.2 g/t Au and 0.07% Cu over 0.7 m. In Hole F95-2 at 76.9 m, sample 57053 containing a chalcopyrite bearing quartz vein assayed 1.78 g/t Au and 0.74% Cu over 0.2 m. Both holes bottomed in relatively massive andesite containing few quartz-carbonate stringers.

10.6 Triple Creek, Creek, Barry's Cliff and Canyon Shear Showings

These showings exposed along precipitous cliffs on the south side of Gossan Creek occur within an extensive unit of andesites (Figure 6). They comprise northerly striking, subvertical to gently dipping arsenopyrite bearing quartz veins that have been cut by northeasterly striking, subvertical shear zones displaying pervasive Fe-carbonate alteration accompanied by impressive chalcopyrite mineralization. Late northeasterly striking, south dipping faults displace the quartz veins dextrally while later steeply dipping northerly faults, possibly related to the West Slope fault zone, downthrow the stratigraphy to the east.

Panel sampling at the Triple Creek (1989) consistently returned values of 0.1 to 0.6 oz/T Au over 0.5 metres from arsenical quartz veins. Assays of trench samples from the Creek Fe carbonate shear returned values of up to 0.14 oz/T Au and 6.77% Cu across 0.25 m. Drill hole AVD 90-13 intersected a copper rich quartz breccia, below the trench, grading 0.131 oz/T Au and 0.64% Cu over 16 metres.

The 1995 drill program was intended to examine the continuity of these showings along strike to the northeast and to depth. Holes F95-4 and 5 tested anomalous Au, Cu, As soil values detected in 1994. Hole F95-4 (Figure 13) encountered intense Fe carbonate in sheared andesites near the top of the hole. Although traces of chalcopyrite and arsenopyrite were observed, the only significant assay value returned was sample 57152 with 1.71% Cu, 11.8 g/t Ag and <5 ppb Au over 0.6 m. Hole F95-5 from the same setup encountered several chalcopyrite bearing quartz-Fe carbonate veins throughout its length. Only two samples returned Au values above trace. These were 57209: 0.17% Cu, 180 ppb Au over 1.0 m and 57212: 1.66% Cu, 395 ppb Au over 0.4 m. A zone of strong silicification, brecciation and Fe carbonate alteration was encountered between 105.4 and 109.7. This zone appears to be subparallel to core axis and may represent the down dip extension of the mineralization at the top of Hole F95-4. Sample 57219 reported values of 0.55% Cu, 5.2 g/t Ag over 0.7 metres. Arsenic values were very low in both holes.

Drill Holes F95-6 and 7 were intended to test for a northeasterly extension of mineralization encountered in AVD 90-13 (Figure 14). Hole F95-6 encountered brecciated alteration zones from 30.4 to 34.4 and from 58.25 to 73.5 metres. In the upper zone sample 57225 containing brecciated quartz with traces of chalcopyrite assayed 785 ppb Au, 412 ppm As and 288 ppm Cu over 1.0 m. The lower zone characterized by strong brecciation, intense Fe carbonate alteration and numerous quartz stringers returned only trace levels of Au and slightly elevated Cu values. High in Hole F95-7 sample 57178 at 25.5 m reported values of 960 ppb au, 574 ppm As and 238 ppm Cu which correlates well with Hole F95-6. Sample 57194, with values of 70 ppb Au, 0.24% Cu over 1 metre is from an alteration zone between 71.1 and 76.5 metres that tends to correlate

← 310° CREEK SHOWING (EXTENSION) 130° →

F95-5(-80°)

F95-4(-45°)

54+68 N
0+41 W
El. 1080

surface

1080 m

1050 m

1010 m

57145 — 1.71 % – < 5 ppb / 0.6m — 57162

57201 – 57204

57205 – 57207

57208 – 57209 — 0.17 % – 180 ppb / 1.0 m

57210

57211 – 57213 — 0.11 % – 20 ppb / 0.4 m

57212 — 1.66 % – 395 ppb / 0.4 m

57214 – 57220 — 0.55 % – < 5 ppb / 0.7 m

57163 – 57165

57166 – 57171

57172

57173 – 57175

121.9 m

El. 994 m

112.8 m

El. 969 m

LEGEND

SYMBOLS

- Collar with Drill Hole Number and Dip, Grid Coordinates and Elevation
- Qv — Quartz Vein
- QCv — Quartz carbonate
- QFCv — Quartz Iron carbonate
- Bx — Breccia

VEINS

- Foliation (and/or cleavage ?)
- Fault
- Fe-carb Alteration
- Qtz _ carb Veining
- Drill Hole
- Sample Intervals with numbers (Number — Cu% – Au ppb or g/t / Core length (m))

LITHOLOGY

- Andesite, variably porphyritic
- Strongly altered andesite, mainly siltstone
- Tuff, cherty tuff, minor siltstone
- Siltstone, minor tuff, banded, medium bedded, minor argillite
- Argillite, shale, phyllite, carbonaceous, dark grey to black
- Basalt dike, black
- Andesite dike, pale green grey
- Quartz vein
- Quartz breccia
- Quartz vein stockwork

Scale 1:500

0 5 10 20

METRES

MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT

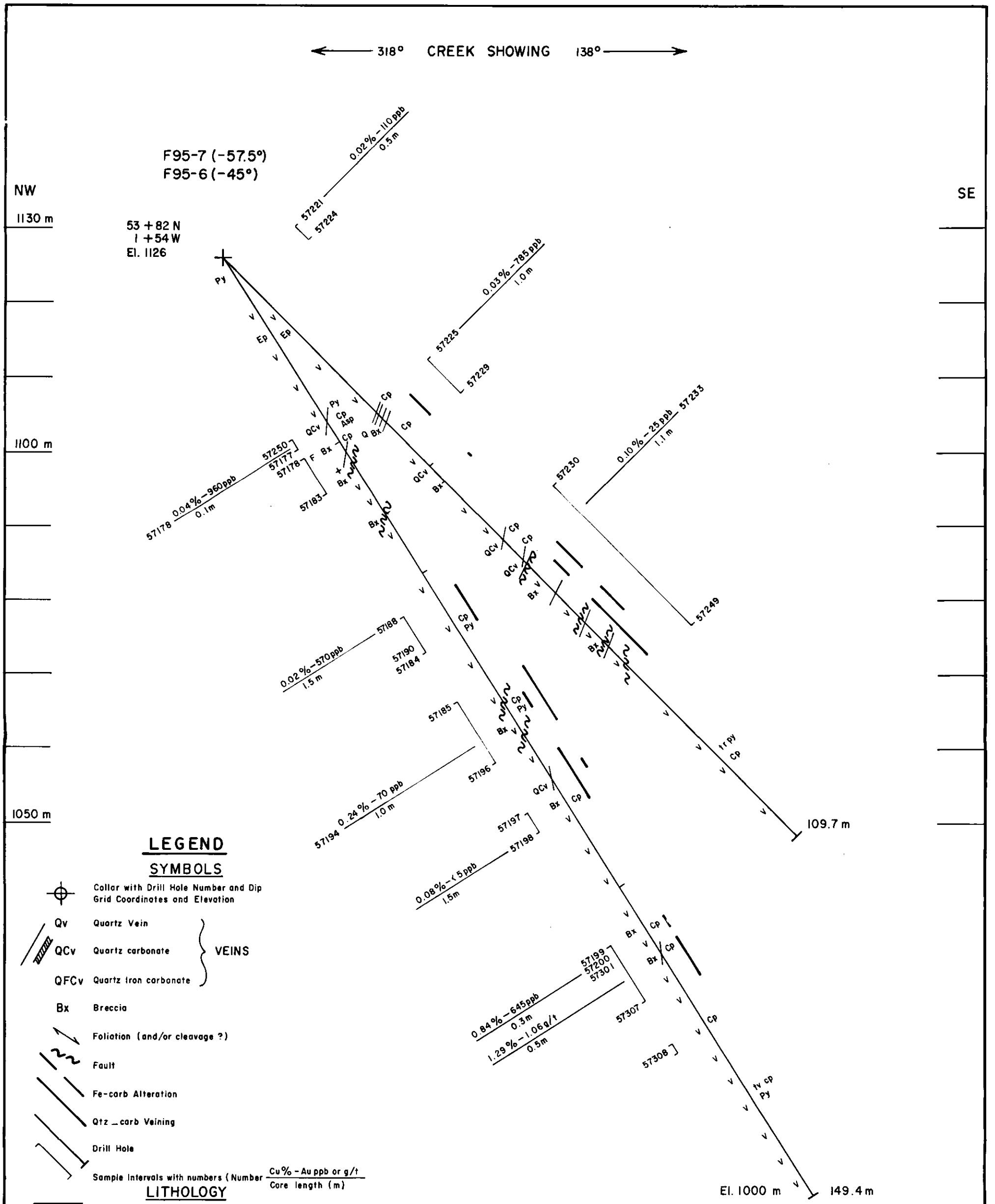
CREEK SHOWING

F95-4/5

LIARD MINING DIVISION, B.C.

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV. 1995	104B/15E	13



LEGEND

SYMBOLS

- Collar with Drill Hole Number and Dip Grid Coordinates and Elevation
- Qv — Quartz Vein
- QCv — Quartz carbonate
- QFCv — Quartz iron carbonate
- VEINS
- Bx — Breccia
- Foliation (and/or cleavage ?)
- Fault
- Fe-carb Alteration
- Qtz – carb Veining
- Drill Hole
- Sample Intervals with numbers (Number $\frac{\text{Cu\% - Au ppb or g/t}}{\text{Core length (m)}}$

LITHOLOGY

- Andesite, variably porphyritic
- Strongly altered andesite, mainly siltstone
- Tuff, cherty tuff, minor siltstone
- Siltstone, minor tuff, banded, medium bedded, minor argillite
- Argillite, shale, phyllite, carbonaceous, dark grey to black
- Basalt dike, black
- Andesite dike, pale green grey
- Quartz vein
- Quartz breccia
- Quartz vein stockwork

Scale 1:500

0 5 10 20

METRES

MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT

CREEK SHOWING

F95 6/7

LIARD MINING DIVISION, B.C.

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV. 1995	104 B/15E	14

with the lower zone in Hole 95-6. Lower in the hole, a zone of increased quartz-carbonate veining was encountered between 107 and 111 metres. The narrow irregular veins contain traces of blebby chalcopyrite. Sample 57304 from this zone yielded 1.06 g/t Au, 10 g/t Ag and 1.29% Cu over 0.5 metres. Arsenic values are low.

Drill Hole F95-8 (Figure 15), collared above Barry's Cliff and drilled northwesterly towards the Creek Zone, intersected several zones of interest. The upper part of the hole cut through a greywacke/argillite sequence with a noticeable lack of veining and mineralization. At 118.6 m andesite, in part crystal tuff was encountered and the frequency of quartz-carbonate stringers increased markedly. Between 145 and 160 metres numerous quartz and quartz-carbonate veins contain traces of chalcopyrite, arsenopyrite and pyrite. This zone is probably equivalent to the surface exposures at Barry's Cliff. Elevated values in Au, As and Cu are reported in assays from here to the end of the hole. Sample 57420 at 211 metres and containing a 12 cm quartz-chlorite vein with arsenopyrite, reported values of 10.6 g/t Au and >10,000 ppm As over 0.5 m. Strong quartz-ankerite veining at 40° to CA occurs between 231 and 237 metres where sample 57442 containing blebs of chalcopyrite assayed 245 ppb Au, 22.6 g/t Ag and 2.71% Cu over 0.4 metres. This zone correlates well with intersections encountered in the bottom of Holes AVD 90-10, 14 and F95-11.

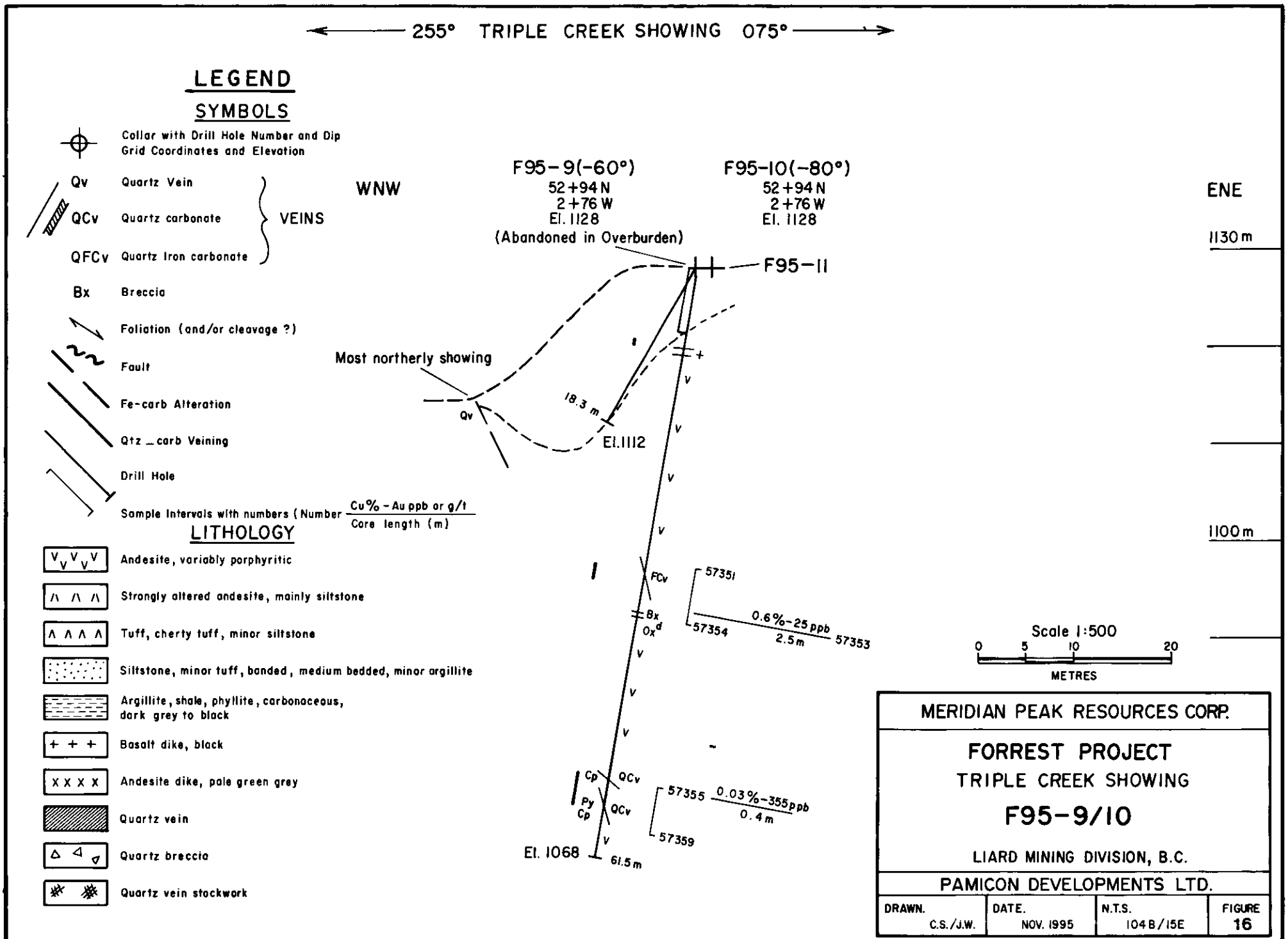
Drill Hole F95-9 collared at Triple Creek was abandoned at 18 metres as it appeared to be skipping down the bedrock/overburden interface. Hole 95-10 was intended to intersect northerly extensions of the Triple Creek veins. No significant intersections were encountered. Assays did however, report elevated Cu values (Figure 16).

Drill Hole F95-11 drilled in an easterly direction was also intended to test from the northerly extension of Triple Creek veins as well as test the Creek showing to depth (Figure 17). Between 53 and 64 metres elevated values in Au, As and Cu were encountered associated with numerous arsenopyrite bearing 1 to 6 cm quartz carbonate veins. Arsenopyritization of wall rock is significant. Assays from 60.85 to 64.0 m average 4.04 g/t Au over 3.15 m. A partly brecciated quartz-carbonate vein between 146.3 and 147.5 metres contains 0.2 m of patchy chalcopyrite. Sample 57467 assayed 905 ppb Au, 27 g/t Ag and 5.59% Cu over 0.45 metres. This intersection correlates well with the bottom of F95-8.

Table 10.0.1 summarizes the significant assays returned from all drill hole sampling.

10.7 Geochemical Survey

Soil sampling along the 1995 grid lines has enhanced previously detected anomalous metal trends (Figures 18, 19 and 20). In the vicinity of lines 72+00N and 74+00N, the broad dispersion of elevated Au, As and Cu values appears to reflect the distribution of argillaceous sediments lying west of the Grizzly showing. The Grizzly showing probably because of its small size is not


255° TRIPLE CREEK SHOWING 075°
LEGEND
SYMBOLS
Collar with Drill Hole Number and Dip
Grid Coordinates and Elevation
Qv Quartz Vein
QCv Quartz carbonate
QFCv Quartz Iron carbonate
VEINS
Bx Breccia
Foliation (and/or cleavage ?)
Fault
Fe-carb Alteration
Qtz _ carb Veining
Drill Hole
Sample Intervals with numbers (Number Cu% - Au ppb or g/t / Core length (m)
LITHOLOGY
Andesite, variably porphyritic
Strongly altered andesite, mainly siltstone
Tuff, cherty tuff, minor siltstone
Siltstone, minor tuff, banded, medium bedded, minor argillite
Argillite, shale, phyllite, carbonaceous, dark grey to black
Basalt dike, black
Andesite dike, pale green grey
Quartz vein
Quartz breccia
Quartz vein stockwork
WNW
ENE
F95-9(-60°)
52+94 N
2+76 W
El. 1128
(Abandoned in Overburden)
F95-10(-80°)
52+94 N
2+76 W
El. 1128
F95-11
1130 m
1100 m
Most northerly showing
Qv
18.3 m
El.1112
FCv
Bx
Ox d
57351
57354
0.6%-25 ppb
2.5 m
57353
Cp
QCv
Py
Cp
QCv
57355
0.03%-355 ppb
0.4 m
57359
El. 1068
61.5 m
Scale 1:500
0 5 10 20
METRES
MERIDIAN PEAK RESOURCES CORP.
FORREST PROJECT
TRIPLE CREEK SHOWING
F95-9/10
LIARD MINING DIVISION, B.C.
PAMICON DEVELOPMENTS LTD.
DRAWN. C.S./J.W.
DATE. NOV. 1995
N.T.S. 104 B/15E
FIGURE 16

268° CREEK SHOWING 088°

NW F 95-11 (-45°) SE

52 + 94 N
2 + 74 W
El. 1128

1130 m

1100 m

1050 m

57445 57449 0.13% <5ppb 1.0m 57448 57450 57360 FeC Bx 57364

57365 57368 Py Cp Asp Qc Qcv Bt

57369 2.51% – 1.8g/t 0.15m 57370 0.05% – 2.43 g/t 0.35m 57378 0.08% – 230ppb 1.0m 57379 0.03% – 6.48g/t 1.8m 57380 4.04 g/t Au 3.15m 57382 57383 57387 0.22% – 150ppb 0.85m 57386

57388 57390 0.03% – 860 ppb 57389

30% QCv 57391 57400 57451 Ser

57452 57456 57457 57459 Hm 57460 57464 57465 57468 Bx 161.5m 57469 57471 El. 1014

0.45 % – 905 ppb 0.1m 0.96 % – 425 ppb

ELEVATED As VALUES

LEGEND

SYMBOLS

- Collar with Drill Hole Number and Dip Grid Coordinates and Elevation
- Qv Quartz Vein
- QCv Quartz carbonate
- QFCv Quartz Iron carbonate
- VEINS
- Bx Breccia
- Foliation (and/or cleavage ?)
- Fault
- Fe-carb Alteration
- Qtz _ carb Veining
- Drill Hole
- Sample Intervals with numbers (Number $\frac{\text{Cu\% - Au ppb or g/t}}{\text{Core length (m)}}$

LITHOLOGY

- Andesite, variably porphyritic
- Strongly altered andesite, mainly siltstone
- *Tuff, cherty tuff, minor siltstone*
- Siltstone, minor tuff, banded, medium bedded, minor argillite
- Argillite, shale, phyllite, carbonaceous, dark grey to black
- Basalt dike, black
- Andesite dike, pale green grey
- Quartz vein
- Quartz breccia
- Quartz vein stockwork

Scale 1:500

0 5 10 20

METRES

MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT

CREEK SHOWING

F95-11

LIARD MINING DIVISION, B.C.

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV. 1995	104 B/15E	17

Table 10.0.1

Forrest Project - 1995
Summary of Significant Drill Hole Assay Results

Drill Hole	Showing	Grid Coordinates		Interval (m)		Length	Gold			Copper	Silver	Arsenic
		N/S (m)	W/E (m)	From	To	(m)	g/t	opt	ppb	% (ppm)	g/t	ppm
F95-1	Crooked Creek	65+96N	4+95E	94.8	95.5	0.7	1.20			(70)	<1	4
				95.5	97.5	2.0			35	0.99	5.6	20
F95-2	Crooked Creek	65+46N	4+45E	60.45	61.10	0,65			314	(499)	<1	24
				76.9	77.1	0.2	1.78			0.74	9.4	64
F95-3	Azurite	42+84N	1+17E	23.3	24.4	1.1			–	0.11	–	16
				50.3	51.8	1.5			–	0.13	–	8
F95-4	Creek/Barry's Cliff	54+68N	0+41W	17.5	18.1	0.6			–	1.71	11.8	12
F95-5	Creek/Barry's Cliff	54+68N	0+41W	40.0	41.0	1.0			180	0.17	1.4	8
				82.9	83.9	1.0			20	0.11	0.6	16
				83.9	84.3	0.4			395	1.66	10.4	78

Table 10.0.1

Forrest Project - 1995
Summary of Significant Drill Hole Assay Results

Drill Hole	Showing	Grid Coordinates		Interval (m)		Length	Gold			Copper	Silver	Arsenic
		N/S (m)	W/E (m)	From	To	(m)	g/t	opt	ppb	% (ppm)	g/t	ppm
F95-5	(Continued)			109.0	109.7	0.7			–	0.55	5.2	28
F95-6	Creek	53+82N	1+54W	28.9	29.9	1.0			785	(288)	0.4	412
				57.0	58.1	1.1			25	0.10	0.8	60
F95-7	Creek	53+82N	1+54W	25.95	26.05	0.2			960	(380)	–	574
				73.0	74.0	1.0			70	0.24	3.0	50
				107.0	107.3	0.3			645	0.84	6.4	32
				110.45	110.95	0.5	0.96			1.29	10.2	68
F95-8	Creek/Barry's Cliff	52+36N	0+51W	148.3	149.8	1.5			580	(535)	0.8	912
				152.3	152.7	0.4			595	(738)	0.6	734
				153.3	153.7	0.4			690	(446)	0.4	1860
				153.7	155.2	1.5			350	(577)	0.8	354
				158.2	159.3	1.1			575	(78)	0.2	4070

Table 10.0.1

Forrest Project - 1995
Summary of Significant Drill Hole Assay Results

Drill Hole	Showing	Grid Coordinates		Interval (m)		Length	Gold			Copper	Silver	Arsenic
		N/S (m)	W/E (m)	From	To	(m)	g/t	opt	ppb	% (ppm)	g/t	ppm
F95-8	(Continued)			185.0	186.0	1.0			–	0.39	1.4	4
				198.2	198.4	0.2			410	(71)	–	>10,000
				198.4	199.4	1.0			340	(476)	–	158
				210.9	211.4	0.5	10.6			(56)	1.2	>10,000
				212.1	212.4	0.3			330	(531)	–	2130
				215.4	216.9	1.5			355	(499)	–	224
				230.3	231.0	0.7			770	(79)	–	5640
				236.6	237.0	0.4			245	2.71	–	80
F95-9	Triple Creek	52+94N	2+76W	Abandoned at 18.3 m - No Assays								
F95-10	Triple Creek	52+94N	2+76W	53.5	53.9	0.4		–	355	(368)	–	6
F95-11	Creek	52+94N	2+74W	14.65	15.65	1.0	–	–	–	0.13	–	–
				53.7	53.85	0.15	1.8	0.051		2.51	10.5	66

Table 10.0.1

Forrest Project - 1995
Summary of Significant Drill Hole Assay Results

Drill Hole	Showing	Grid Coordinates		Interval (m)		Length	Gold			Copper	Silver	Arsenic
		N/S (m)	W/E (m)	From	To	(m)	g/t	opt	ppb	% (ppm)	g/t	ppm
F95-11	(Continued)			60.85	61.2	0.35	2.43	0.071		(544)	0.7	2670
				61.2	62.2	1.0			230	(863)	0.5	1300
				62.2	64.0	1.8	6.48	0.189		(257)	1.4	8760
				64.0	65.2	1.2			305	(771)	0.6	3710
				74.6	75.45	0.85			150	0.22	0.6	328
				86.35	86.80	0.45			860	(313)	--	604
				147.0	147.45	0.45			905	5.59	27.0	32
				157.3	157.4	0.1			425	0.96	1.4	18

reflected in the sample data.

A 75 to 100 metre wide zone of coincident high Au, As and Cu values occurs between 62+00N-5+75E and 68+00N-8+00E and overlays the northeasterly trending andesitic rocks which host the most easterly of the Crooked Creek showings. While sample 68+00N-8+00E, north of the showings, reported distinctly anomalous values of 700 ppb Au, 790 ppm As and 230 ppm Cu, samples from lines 62+00N and 63+00N reported moderately elevated values over a broader width. The latter distribution possibly reflects both down hill dispersion from the showings and the masking of a bedrock source by a greater depth of overburden.

South of Gossan Creek elevated and anomalous metal values appear discontinuous. Of probable importance, however, are samples 58+00N-6+25E and 6+50E which reported 370 ppm As, 77 ppm Cu and 35 ppb Au, 406 ppm As and 229 ppm Cu, respectively, as well as sample 58+00N-3+50E which reported 740 ppb Au, 64 ppm As and 159 ppm Cu. These samples possibly reflect sources similar to the Creek and Canyon Shear groups of showings.

11.0 DISCUSSION AND CONCLUSIONS

The various operators to date have been hampered in their search for an economic gold deposit on the Forrest property by the complexity of the geological events affecting the underlying stratigraphy. While systematic exploration of the property has resulted in the discovery of 30 or more gold-bearing mineral occurrences in a variety of settings, the enhancement of most through follow-up work has met with limited success.

The 1995 work program was no exception, Mapping and sampling at the Grizzly and Goose Pond showings did not extend the distribution of auriferous semimassive chalcopyrite mineralization beyond limits previously detected. The geophysical surveys in these areas were inconclusive in the detection of significant structures related to the known mineralization. Although traces of chalcopyrite in Drill Hole F95-3 at the Azurite showing were encountered, the surface showing was not extended.

Work on the End Zone produced a northerly extension to the known showings through intermittent occurrences of auriferous arsenopyrite over a strike length in excess of 150 metres. While the VLF-EM survey disclosed little conductive continuity between these occurrences, a weak conductor does correlate with mineralization in the easterly trench showing investigated in 1994. Of possible significance however is a distinct anomaly in the northwesterly part of the survey which is scree covered.

Mineralization at all of these showings is associated with cleavages or shears (parallel to the general fold trends) within interbedded tuff-argillite-cherty tuff sequences. In general, the chalcopyrite mineralization (± Ag, Au) of the Grizzly, Azurite and Goose Pond showings is quite local. The arsenopyrite mineralization of the End zone does appear to have some strike potential.

In the vicinity of the Forrest Grid (Figure 6) auriferous arsenopyrite bearing quartz veins are

exposed in cliff-forming rocks over a width in excess of 1 kilometre from the 50 Zone westerly to the Triple Creek exposures and beyond. These veins display orientations of 320° to 010° in strike with moderate easterly to vertical dips and may be structurally related to the northeasterly trending folds observed in the overlying sediments. The arsenopyrite is most often fine grained and concentrated in vein boundaries. Drill intersections such as in F95-8 and 11 however, show that arsenopyrite also occurs as 1 to 2 cm semi-massive bands and as coarse disseminations in adjacent wallrock. Wallrock mineralization however is generally low in gold content.

Crosscutting the early quartz veins, are steeply dipping, copper-rich, iron carbonate veins of the type intersected at the bottom of holes F95-8 and 11. chalcopyrite occurs as semimassive bands and coarse blebs. While gold values associated with this event are generally low, silver values may report in the order of several tens of grams.

During the 1990 drill program, several zones of quartz breccia, cemented with chalcopyrite and iron carbonate were encountered at the Creek showing. These auriferous zones likely represent the intersection of late shears with earlier quartz veins and produced open spaces favourable for the emplacement of chalcopyrite. Elevated gold values encountered laterally along the Creek Zone shear likely resulted from both the granulation of early arsenical veins and the scavaging and redistribution of gold by the copper-iron carbonate event. This is somewhat consistent with observation from elsewhere on the property which indicates while high copper values are occasionally accompanied by high gold values, samples reporting high arsenic consistently report high gold whether copper is present or not. This interpretation does not, however, preclude the possibility that some gold was added to the system during the latter iron carbonate event.

The Crooked Creek showing, while lacking exposures of arsenical quartz veins, also contains elevated arsenic values associated with copper and gold within sheared andesitic rocks. It is likely that these showings represent a variation of the mineralizing events found at the Creek showings.

The terrain underlying the Forrest property, as indicated through its wealth of showings, contains geological environments favourable to the deposition of gold and continues to be a worthwhile area in which to search for a gold deposit of economic importance. At present, the greatest potential appears to lie in terrain in which the earlier arsenopyrite mineralization is overlapped by the later copper-iron carbonate event. Future development of the property would benefit greatly from the development of a conceptual model which accommodated the nature of the gold occurrences discovered to date. Such a project would be useful in priorizing the development of existing targets as well as establishing a direction for on-going reconnaissance.

Respectfully submitted,

T.C. Scott, B.Sc.

C.K. Ikona, P.Eng.

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13.0 STATEMENTS OF QUALIFICATIONS

T. CAMERON SCOTT, GEOLOGIST

I, T. Cameron Scott of 3925 Fourth Avenue, Port Alberni, in the Province of British Columbia, DO HEREBY CERTIFY THAT:

1. I am a graduate of the University of British Columbia (1973) and hold a B.Sc. in Geology.

2. I am a past Fellow of the Geological Association of Canada.

3. My primary employment since 1963 has been in the field of mineral exploration.

4. My experience has encompassed a wide range of geological environments and has allowed considerable familiarization with prospecting geophysical, geochemical and exploration drilling techniques.

5. This report is based on data generated by myself under the direction of Charles K. Ikona, Professional Engineer, and on information contained in the various reports listed in the Bibliography.

6. I have no interest in the property described herein, nor in securities of any company associated with the property, nor do I expect to receive any such interest.

7. I hereby grant permission to Meridian Peak Resources Inc. for the use of this report in any prospectus or other documentation required by any regulatory authority.

Dated at Vancouver, B.C., this 30 day of November, 1995.

T. Cameron Scott

ENGINEER'S CERTIFICATE

I, CHARLES K. IKONA, of 5 Cowley Court, Port Moody, in the Province of British Columbia, DO HEREBY CERTIFY THAT:

1. I am a Consulting Mining Engineer with offices at Suite 711, 675 West Hastings Street, Vancouver, British Columbia.

2. I am a graduate of the University of British Columbia with a degree in Mining Engineering.

3. I am a member in good standing of the Association of Professional Engineers of the Province of British Columbia.

4. My experience has encompassed a wide range of geological environments and has allowed considerable familiarization of exploration and production of both lode and placer deposits.

5. This report is based on work carried out by T. Cameron Scott under my direction and a site visit by myself over the last 5 years.

DATED at Vancouver, B.C. this 30th day of Nov, 1995.

Charles K. Ikona, P.Eng.

APPENDIX I

ANALYTICAL PROCEDURES

Gold

Fire Assay Collection/ Atomic Absorption Spectroscopy (FA-AA)

Chemex Code: 100

A 10g sample is fused with a neutral lead oxide flux inquarted with 6mg of gold-free silver and then cupelled to yield a precious metal bead.

These beads are digested for 30 mins in 0.5ml concentrated nitric acid, then 1.5ml of concentrated hydrochloric acid are added and the mixture is digested for 1 hr. The samples are cooled, diluted to a final volume of 5ml, homogenized and analyzed by atomic absorption spectroscopy.

Detection limit: 5 ppb

Upper Limit: 10,000 ppb

Gold

Fire Assay Collection/ Atomic Absorption Spectroscopy (FA-AA)

Chemex Code: 983

A 30g sample is fused with a neutral lead oxide flux inquarted with 6mg of gold-free silver and then cupelled to yield a precious metal bead.

These beads are digested for 30 mins in 0.5ml concentrated nitric acid, then 1.5ml of concentrated hydrochloric acid are added and the mixture is digested for 1 hr. The samples are cooled, diluted to a final volume of 5ml, homogenized and analyzed by atomic absorption spectroscopy.

Detection limit: 5 ppb

Upper Limit: 10,000 ppb

32-Element Geochemistry Package (32-ICP)
Inductively-Coupled Plasma-Atomic Emission Spectroscopy (ICP-AES)

A prepared sample (1.0g) is digested with concentrated nitric and aqua regia acids at medium heat for two hours. The acid solution is diluted to 25ml with demineralized water, mixed and analyzed using a Jarrell Ash 1100 plasma spectrometer after calibration with proper standards. The analytical results are corrected for spectral inter-element interferences.

Chemex Codes	Element	Detection Limit	Upper Limit
229	Digestion		
2119	* Aluminum	0.01 %	15 %
2118	Silver	0.2 ppm	0.02 %
2120	Arsenic	2 ppm	1 %
2121	* Barium	10 ppm	1 %
2122	* Beryllium	0.5 ppm	0.01 %
2123	Bismuth	2 ppm	1 %
2124	* Calcium	0.01 %	15 %
2125	Cadmium	0.5 ppm	0.05 %
2126	Cobalt	1 ppm	1 %
2127	* Chromium	1 ppm	1 %
2128	Copper	1 ppm	1 %
2150	Iron	0.01 %	15 %
2130	* Gallium	10 ppm	1 %
2132	* Potassium	0.01 %	10 %
2151	* Lanthanum	10 ppm	1 %
2134	* Magnesium	0.01 %	15 %
2135	Manganese	5 ppm	1 %
2136	Molybdenum	1 ppm	1 %
2137	* Sodium	0.01 %	10 %
2138	Nickel	1 ppm	1 %
2139	Phosphorus	10 ppm	1 %
2140	Lead	2 ppm	1 %
2141	Antimony	2 ppm	1 %
2142	* Scandium	1 ppm	1 %
2143	* Strontium	1 ppm	1 %
2144	* Titanium	0.01 %	10 %
2145	* Thallium	10 ppm	1 %
2146	Uranium	10 ppm	1 %
2147	Vanadium	1 ppm	1 %
2148	* Tungsten	10 ppm	1 %
2149	Zinc	2 ppm	1 %
2131	Mercury	1 ppm	1 %

* Elements for which the digestion is possibly incomplete.

Gold and Silver

Fire Assay - Gravimetric Finish

Chemex Code(s): Au - 996 (oz/T), 997 (g/tonne)
Ag - 383 (oz/T), 384 (g/tonne)

Gold analyses are done by standard fire assay techniques. A prepared sample (1 assay ton (29.166 grams)) is fused in litharge, carbonate and silicious fluxes. The lead button containing the precious metals is cupelled in a muffle furnace. The Ag and Au bead is weighed, parted in dilute nitric acid, annealed and weighed as Au. The difference in weights is the Ag.

Detection Limit:	Au	0.002 oz/T 0.07 g/tonne	Upper Limit:	20 oz/T 500 g/tonne
	Ag	0.05 oz/T 0.3 g/tonne	Upper Limit:	20 oz/T 500 g/tonne

Copper, Lead, Zinc, Silver - Reverse aqua regia (A-4 Package)

A prepared sample (0.5 - 2.00g) is digested in a hot nitric - hydrochloric acid mixture and taken to dryness, cooled, and then transferred into a 250ml volumetric flask. The final matrix is 25% hydrochloric acid. The solutions are then analyzed on an atomic absorption instrument.

Chemex Code	Element	Detection Limit	Upper Limit
301	Copper	0.01 %	100 %
312	Lead	0.01 %	100 %
316	Zinc	0.01 %	100 %
385	Silver	0.01 oz.T	100 oz/T

Whole Rock Analysis

X-Ray Fluorescence Spectroscopy (XRF)

A 412 - Extended Whole Rock Package

A prepared sample is added to lithium metaborate flux, mixed well and fused in a furnace at 1050 deg C. A flat glass disc is prepared from the resulting melt. This disc is then analyzed by X-Ray fluorescence spectroscopy (XRF).

Chemex Codes	Element (as oxide)	Detection Limit
901	SiO_2	0.01%
905	MgO	0.01%
902	Al_2O_3	0.01%
904	TiO_2	0.01%
1989	MnO	0.01%
909	P_2O_5	0.01%
907	Na_2O	0.01%
903	Fe_2O_3	0.01%
906	CaO	0.01%
2590	Cr_2O_3	0.01%
909	K_2O	0.01%

Additional elements:

2891	Ba	2 ppm
2973	Nb	2 ppm
2067	Rb	2 ppm
2898	Sr	2 ppm
2974	Y	2 ppm
2978	Zr	3 ppm

Method for Loss on Ignition

A porcelain crucible is dried in an oven at 105 deg C, cooled and the weight recorded. A prepared sample (1.00g) is added to the crucible and then ashed at 1000 deg C for one hour. The sample is then cooled in a desiccator, weighed and percent loss on ignition (L.O.I.) is calculated.

Chemex Code	Parameter	Detection Limit
910	L.O.I.	0.01 %

APPENDIX II

ROCK SAMPLE DESCRIPTION FORMS

APPENDIX II

ROCK SAMPLE DESCRIPTIONS
MERIDIAN PEAK RESOURCES CORPORATION

Sampled by T.C. Scott and R. Falls - August 9 to September 13, 1995

Sample No.	Location	Sample Type	Description			Additional Comments	Assays			
			Rock Type	Alteration	Minerals		Au ppb	Ag ppm	Cu %	As ppm
5751	Grizzly	grab, float	argillite	silic, ser	cp, 1-5%	stockwork veining, blebby cp, elev 1165 m	10	--	--	--
5752	Grizzly	grab, bedrock	andesite	Fe carb, ser	py, <1%	diss py in rusty andesite, elev 1172 m	<5	--	--	--
5753	Grizzly Trench	chip, 1.2 m	phyllitic volc	silic	cp, 1-5%	quartz-carbonate veins 054/76NW, elev 1200 m	595	20.8	2.47	40
5754	Grizzly Trench	chip, 1.0 m	phyllitic volc	silic	cp, <1%	foliation 106/54S, malachite on foliation	<5	0.8	0.46	24
5755	Grizzly Trench	chip, 1.7 m	phyllitic volc	silic	cp, <1%	quatz-carbonate vein 054/76NW	25	3.0	0.47	18
5756	Grizzly Trench	chip, 1.1 m	phyllitic volc	silic	cp, ~1%	quartz-carbonate vein	115	10.4	1.46	40
5757	Grizzly Trench	chip, 1.0 m	phyllitic volc	silic	cp,<1%	quartz-carbonate vein	1020	5.2	0.65	30
5758	Grizzly Trench	grab - select	phyllitc volc	silic	cp, 10 - 15%	quartz-carbonate vein	1200	80.2	6.81	170
5759	Goose Pond	chip, 0.3 m	altered volc	ser, Fe carb	cp, py - tr	gossanous Fe carbonate shear, 019/38W 0+00N/5+20W	<5	<0.2	<0.01	2

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Sample No.	Location	Sample Type	Description			Additional Comments	Assays			
			Rock Type	Alteration	Minerals		Au ppb	Ag ppm	Cu %	As ppm
5760	Goose Pond	grab, composite	altered volc	ser, Fe carb	py - tr	highly fractured Fe carbonate alteration zone, structural trend 0.15°, 0+155/5+00W	<5	<0.2	<0.01	8
5761	Goose Pond	grab, 0.1 m	altered volc	ser, Fe carb	py, cp, <1%	rusty sheared rock, 175/85W, 0+75S/5+15W	<5	<0.2	<0.01	4
5762	Goose Pond	grab, 0.1 m	volcanics	ser, silic, Fe carb	py, <1%	foliation 046/70SE	10	<0.2	<0.01	48
5763	Jan Showing	grab, 0.1 m	breccia	bleached	limonite	possible fault; highly fractured	<5	<0.2	0.02	24
5802	VG Zone	panel	quartz vein	chlorite	cp, mal, lim	quartz vein hosted by purple green agglomerate .15 m x 0.6 m	150	0.2	0.36	2
5803	Forrest Grid	chip, 1.0 m	tuff	Fe carb, silic	py, cp - tr	fault breccia ? bleached, limonitic 46+00N/1+50W; quartz vein rubble	<5	<0.2	0.01	<2
5804	Forrest Grid	grab, compos 0.5 m	tuff	Fe carb, silic	py, cp	fault breccia, 46+00N/1+50W	<5	<0.2	<0.01	8
5805	Forrest Grid	grab, compos 1.0 m^2	andesite	silic	py, aspy - tr	50+75N/1+25E	<5	<0.2	0.06	4

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Sample No.	Location	Sample Type	Description			Additional Comments	Assays			
			Rock Type	Alteration	Minerals		Au ppb	Ag ppm	Cu %	As ppm
5806	End Zone	grab, compos 1.0 m^2	dacite (?) dyke	carbonate, wk	py ~3%	contact with argillite at 070/60S, 86+45N/4+25W f.g. grey dyke	<5			
5807	End Zone	grab, composite	tuffaceous chert	Fe carb	py - tr	irregular quartz flood, bedding 045°/48NW 87+50N/3+50W	10			
5808	End Zone	grab, composite	tuffaceous chert	Fe carb	–	Fe carbonate in gashes, cleavage 010/85E 88+50N/3+78W	15			
5809	End Zone	composite grab	tuffs	Fe carb	limonite	cleavage 005/vertical, elev 1395 m	280			
5810	End Zone	channel, 0.15 m	tuffs	Fe carb	limonite	cleavage 005/vertical, elev 1395 m	435			
5811	End Zone	grab, select	andesite	Fe carb	aspy	Fe carbonate flood, elev 1395	155			
5812	End Zone	grab	andesite	silic	py, <5% diss	quartz flood, elev 1375	30			
5813	Jan	grab	andesite	silic	limonite	quartz vein in subcrop, 8+50N/.2+80E	15			
5814	Jan	grab, compos 0.5 m^2	argillite	Fe carb	py	py in quartz stringers and as veinlets within black graphitic argillite, foliation 305/65N	50			

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Sample No.	Location	Sample Type	Description			Additional Comments	Assays			
			Rock Type	Alteration	Minerals		Au ppb	Ag ppm	Cu %	As ppm
5815	Goose Pond	grab, compos 0.5 m^2	tuffaceous seds	silic Fe carb	cp	hairline cp stringers ~20 m south of trenches 10+25N/4+00E	25			
5816	Jan	grab 0.10 m	fault breccia	Fe carb	py, 1%	in gulley trending 107°, 3 m east of 5814 argillitic fragments	<5			
5817	Jan	grab 0.1 m	quartz vein		limonite	vein attitude 071/88NW, 5 m east 5814	<5			
5818	Goose Pond	grab	tuff	silic, Fe carb		bleached, foliation 006/80E 0+60N/3+45W	<5			
5819	Goose Pond	grab, compos 0.5 m^2	tuff	silic	py - diss	subcrop 0+95N/3+30W	<5			
5820	North Grid	grab, compos 3 m^2	siltstone	silic, Fe carb	py, 2-3% diss	shearing 345/85E	<5			
5821	Grizzly	grab, compos 0.2 m	quartz vein	Fe carb	py - tr	between 5918 and 5919	<5			
5901	Goose Pond	chip, 1.11 m	argillite	Fe carb			<5			
5902	Goose Pond	chip, 1.45 m	argillite	Fe carb, silic		in part brecciated, foliation 020/65E	<5			
5903	Goose Pond	chip, 2.1 m	argillite	Fe carb	py - tr	highly fractured	10			

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Sample No.	Location	Sample Type	Description			Additional Comments	Assays			
			Rock Type	Alteration	Minerals		Au ppb	Ag ppm	Cu %	As ppm
5904	Goose Pond	chip, 1.24 m	argillite	Fe carb, silic		well fractured	<5			
5905	Goose Pond	chip, 2.4 m	argillite	Fe carb	py, lim	well fractured	<5			
5906	Goose Pond	chip, 1.14 m	argillite	Fe carb	py - tr	Fe carbonate cemented breccia	870			
5907	Goose Pond	chip, 1.14 m	tuff	wk Fe carb, silic		fractured, argillaceous	<5			
5908	Goose Pond	chip, 2.03 m	tuff	Fe carb, silic		argillaceous	<5			
5909	Goose Pond	chip, 1.3 m	argillite	Fe carb	lim	tuffaceous	<5			
5910	Goose Pond	chip, 1.6 m	argillite	Fe carb			35			
5911	Goose Pond	chip, 0.58 m	tuff	Fe carb, silic	lim	argillaceous	<5			
5912	Goose Pond	chip, 2.26 m	tuff	Fe carb	lim	argillaceous	<5			
5913	Goose Pond	chip, 1.8 m	argillite	Fe carb	lim		<5			
5914	Goose Pond	chip, 2.65 m	argillite	Fe carb	lim		15			

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MERIDIAN PEAK RESOURCES CORPORATION

Sampled by T.C. Scott and R. Falls - August 9 to September 13, 1995

Sample No.	Location	Sample Type	Description			Additional Comments	Assays			
			Rock Type	Alteration	Minerals		Au ppb	Ag ppm	Cu %	As ppm
5915	Goose Pond	chip, 3.3 m	siltstone	silic, Fe carb	py - tr	tuffaceous	<5			
5916	Goose Pond	chip, 1.06 m	siltstone	silic, Fe carb		tuffaceous	<5			
5917	Goose Pond	chip, 1.83 m	argillite	Fe carb	py - tr	fissile, sheared and brecciated	15			
5918	Grizzly	chip, 0.5 m	tuffaceous argillite	ser, Fe carb	py - tr	shearing (fault ?) 305/85S, contains 20 cm quartz vein 17 m upstream from Grizzly showing	<5			
5919	Grizzly	chip, 0.3 m	tuffaceous argillite	ser, Fe carb	py - tr		<5			

APPENDIX III

ASSAY CERTIFICATES

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: DOUG FULCHER CC: STEVE TODORUK

Page Nr : 1-A
Total Pages : 2
Certificate Date: 12-SEP-95
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CERTIFICATE OF ANALYSIS A9526699

SAMPLE	PREP CODE		Au ppb RUSH	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
057001	255	295	10	-----	< 0.2	0.40	4	280	3.0	< 2	1.84	< 0.5	3	69	38	2.65	< 10	< 1	0.16	< 10	0.43
057002	255	295	20	-----	0.2	1.23	22	340	3.0	< 2	1.47	< 0.5	9	57	13	3.04	< 10	< 1	0.19	< 10	0.84
057003	255	295	145	-----	0.6	0.54	38	180	2.5	< 2	1.39	< 0.5	27	58	725	2.62	< 10	< 1	0.16	< 10	0.57
057004	255	295	15	-----	0.2	0.35	2	140	3.0	< 2	6.32	< 0.5	5	32	54	2.97	< 10	< 1	0.10	< 10	2.52
057005	255	295	120	-----	< 0.2	0.48	2	300	3.5	< 2	4.20	< 0.5	4	123	29	3.15	< 10	< 1	0.13	< 10	0.83
057006	255	295	10	-----	< 0.2	0.96	2	470	2.0	< 2	1.50	< 0.5	6	43	29	2.25	< 10	< 1	0.22	< 10	0.60
057007	255	295	15	-----	< 0.2	0.78	8	350	2.0	< 2	1.86	< 0.5	6	68	29	2.30	< 10	< 1	0.18	< 10	0.59
057008	255	295	15	-----	< 0.2	0.48	8	310	1.5	< 2	1.00	< 0.5	4	77	28	1.61	< 10	< 1	0.14	< 10	0.33
057009	255	295	10	-----	< 0.2	1.19	4	470	2.0	< 2	1.58	< 0.5	6	58	29	2.76	< 10	< 1	0.19	< 10	0.95
057010	255	295	5	-----	< 0.2	0.80	6	410	1.5	< 2	1.01	< 0.5	3	46	19	1.60	< 10	< 1	0.16	< 10	0.68
057011	255	295	10	-----	< 0.2	0.58	4	440	1.0	< 2	1.58	< 0.5	4	113	18	1.82	< 10	< 1	0.16	< 10	0.86
057012	255	295	< 5	-----	< 0.2	0.57	2	420	2.0	< 2	0.72	< 0.5	3	82	18	2.46	< 10	< 1	0.18	< 10	0.50
057013	255	295	< 5	-----	< 0.2	1.19	2	400	2.0	< 2	1.30	< 0.5	2	67	9	2.11	< 10	< 1	0.16	10	0.94
057014	255	295	35	-----	< 0.2	0.80	4	510	1.0	< 2	1.44	< 0.5	4	86	26	1.48	< 10	< 1	0.20	10	0.48
057015	255	295	25	-----	< 0.2	1.19	10	740	2.0	< 2	2.15	< 0.5	5	89	40	2.43	< 10	< 1	0.18	10	0.81
057016	255	295	40	-----	0.2	1.19	40	190	2.0	< 2	2.69	0.5	11	33	59	4.16	< 10	< 1	0.23	< 10	1.14
057017	255	295	20	-----	0.4	1.75	32	100	4.0	< 2	1.82	< 0.5	16	29	78	4.79	< 10	< 1	0.30	< 10	0.94
057018	255	295	15	-----	0.4	1.64	18	200	3.5	< 2	3.97	< 0.5	11	18	132	4.14	< 10	< 1	0.27	< 10	0.82
057019	255	295	< 5	-----	0.2	1.40	16	150	3.0	< 2	3.40	< 0.5	11	68	77	3.81	< 10	< 1	0.22	< 10	0.73
057020	255	295	< 5	-----	< 0.2	2.90	2	210	3.5	< 2	3.55	< 0.5	15	36	109	4.86	< 10	< 1	0.29	< 10	1.20
057021	255	295	< 5	-----	< 0.2	2.42	2	170	2.0	< 2	3.84	< 0.5	9	11	19	3.73	< 10	< 1	0.23	10	1.15
057022	255	295	10	-----	< 0.2	2.62	4	300	3.0	< 2	2.68	< 0.5	14	27	97	4.64	10	< 1	0.32	< 10	1.00
057023	255	295	< 5	-----	< 0.2	2.34	2	300	4.0	< 2	4.26	0.5	16	20	53	5.33	< 10	1	0.20	< 10	1.85
057024	255	295	40	-----	0.2	0.30	10	300	1.0	< 2	1.44	< 0.5	7	130	108	1.47	< 10	< 1	0.09	< 10	0.25
057025	255	295	1020	1.20	< 0.2	0.37	4	470	1.0	< 2	0.96	< 0.5	7	113	70	1.17	< 10	< 1	0.10	< 10	0.35
057026	255	295	35	-----	5.6	0.20	20	130	1.5	< 2	2.91	0.5	9	230	9330	1.96	< 10	< 1	0.08	< 10	0.22
057027	255	295	25	-----	< 0.2	0.72	2	620	1.0	< 2	1.68	< 0.5	6	134	124	1.44	< 10	< 1	0.18	< 10	0.79
057028	255	295	10	-----	< 0.2	1.04	2	460	1.5	< 2	1.42	< 0.5	3	91	31	1.98	< 10	< 1	0.13	< 10	0.80
057029	255	295	10	-----	< 0.2	1.36	2	660	1.5	< 2	1.75	< 0.5	7	195	34	2.45	< 10	< 1	0.27	< 10	0.84
057030	255	295	< 5	-----	< 0.2	0.65	10	220	1.5	< 2	1.27	< 0.5	6	100	62	1.70	< 10	< 1	0.11	< 10	0.49
057031	255	295	< 5	-----	0.2	0.82	4	410	1.5	< 2	1.05	< 0.5	4	129	21	1.75	< 10	< 1	0.22	< 10	0.58
057032	255	295	15	-----	< 0.2	0.41	2	150	1.5	< 2	3.57	< 0.5	6	144	357	1.84	< 10	< 1	0.08	< 10	0.71
057033	255	295	15	-----	< 0.2	1.90	2	520	2.0	< 2	1.54	< 0.5	3	139	28	2.66	< 10	< 1	0.28	< 10	1.19
057034	255	295	< 5	-----	< 0.2	2.52	10	20	3.0	< 2	5.57	< 0.5	13	28	138	5.83	20	< 1	0.01	< 10	1.28
057035	255	295	< 5	-----	< 0.2	2.87	42	60	4.5	< 2	4.14	0.5	23	35	101	7.64	20	< 1	0.01	< 10	1.48
057036	255	295	< 5	-----	< 0.2	1.19	34	40	4.5	< 2	3.14	0.5	21	33	100	5.98	10	< 1	0.01	10	0.50
057037	255	295	< 5	-----	< 0.2	1.83	18	20	3.5	< 2	3.03	< 0.5	22	75	17	6.14	10	< 1	0.01	< 10	1.17
057038	255	295	< 5	-----	< 0.2	0.99	2	1040	1.0	< 2	1.11	< 0.5	3	130	20	1.50	< 10	< 1	0.30	< 10	0.41
057039	255	295	< 5	-----	< 0.2	0.62	2	360	1.0	< 2	0.58	< 0.5	2	64	16	1.16	< 10	< 1	0.10	< 10	0.43
057040	255	295	< 5	-----	< 0.2	0.99	78	110	2.5	< 2	1.24	< 0.5	8	123	40	3.21	< 10	< 1	0.16	< 10	0.83

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SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
057001	255	295	755	< 1	0.01	25	200	4	4	4	98	< 0.01	< 10	< 10	8	< 10	22
057002	255	295	510	< 1	0.03	20	310	< 2	4	8	57	< 0.01	< 10	< 10	28	< 10	28
057003	255	295	520	< 1	0.01	19	340	< 2	4	5	52	< 0.01	< 10	< 10	13	< 10	20
057004	255	295	1740	< 1	0.01	8	100	< 2	2	7	248	< 0.01	< 10	< 10	11	10	18
057005	255	295	1475	< 1	0.01	17	270	6	2	6	157	< 0.01	< 10	< 10	15	< 10	22
057006	255	295	610	< 1	0.02	16	710	2	< 2	4	64	< 0.01	< 10	< 10	11	< 10	20
057007	255	295	830	< 1	0.01	34	550	4	< 2	4	54	< 0.01	< 10	< 10	12	< 10	16
057008	255	295	470	1	0.01	32	190	< 2	< 2	3	34	< 0.01	< 10	< 10	13	< 10	18
057009	255	295	640	< 1	0.01	15	520	< 2	< 2	6	77	< 0.01	< 10	< 10	17	< 10	22
057010	255	295	455	< 1	0.01	17	180	< 2	< 2	3	41	< 0.01	< 10	< 10	9	< 10	20
057011	255	295	715	2	0.02	16	230	< 2	< 2	3	74	< 0.01	< 10	< 10	11	< 10	20
057012	255	295	485	< 1	0.01	12	230	4	2	4	28	< 0.01	< 10	< 10	8	< 10	30
057013	255	295	475	< 1	0.01	9	130	< 2	< 2	3	34	< 0.01	< 10	< 10	10	< 10	26
057014	255	295	545	< 1	0.02	18	710	2	2	3	42	< 0.01	< 10	< 10	8	< 10	12
057015	255	295	935	1	0.02	18	430	2	6	5	113	< 0.01	< 10	< 10	25	< 10	28
057016	255	295	875	1	0.02	11	590	12	2	4	83	< 0.01	< 10	< 10	29	10	26
057017	255	295	440	10	0.01	13	740	16	4	3	78	< 0.01	< 10	< 10	27	10	46
057018	255	295	475	32	0.02	8	780	16	4	3	220	< 0.01	< 10	< 10	22	10	46
057019	255	295	640	2	0.01	13	640	6	4	2	175	< 0.01	< 10	< 10	21	10	40
057020	255	295	680	< 1	0.01	11	730	< 2	2	4	107	< 0.01	< 10	< 10	41	10	62
057021	255	295	725	< 1	0.01	2	1120	6	4	2	127	< 0.01	< 10	< 10	18	10	60
057022	255	295	525	1	0.02	14	790	2	2	4	89	< 0.01	< 10	< 10	43	10	60
057023	255	295	1245	1	0.02	9	890	< 2	2	7	93	< 0.01	< 10	< 10	57	20	70
057024	255	295	405	< 1	0.01	15	320	2	2	2	35	< 0.01	< 10	< 10	13	< 10	14
057025	255	295	240	< 1	0.01	15	150	2	< 2	2	42	< 0.01	< 10	< 10	11	< 10	8
057026	255	295	580	1	0.01	25	120	2	2	4	41	< 0.01	< 10	< 10	7	< 10	32
057027	255	295	360	< 1	0.03	18	120	< 2	2	3	78	< 0.01	< 10	< 10	21	< 10	14
057028	255	295	390	< 1	0.02	14	130	< 2	< 2	3	54	< 0.01	< 10	< 10	9	< 10	32
057029	255	295	595	< 1	0.03	15	200	4	2	4	52	< 0.01	< 10	< 10	16	< 10	30
057030	255	295	425	2	0.01	14	170	6	< 2	3	33	< 0.01	< 10	< 10	10	< 10	18
057031	255	295	275	7	0.02	15	130	2	< 2	2	35	< 0.01	< 10	< 10	14	< 10	20
057032	255	295	880	2	0.01	13	150	< 2	2	3	74	< 0.01	< 10	< 10	7	< 10	20
057033	255	295	430	< 1	0.02	13	230	< 2	< 2	4	33	< 0.01	< 10	< 10	19	< 10	42
057034	255	295	920	< 1	0.03	1	2200	< 2	2	19	104	< 0.01	< 10	< 10	30	20	24
057035	255	295	870	< 1	0.03	2	2360	< 2	6	18	72	< 0.01	< 10	< 10	31	20	40
057036	255	295	755	1	0.02	5	2890	2	2	17	42	< 0.01	< 10	< 10	18	10	34
057037	255	295	615	1	0.04	7	2090	< 2	2	12	59	< 0.01	< 10	< 10	33	10	32
057038	255	295	400	1	0.05	11	670	2	< 2	2	70	< 0.01	< 10	< 10	6	< 10	22
057039	255	295	270	< 1	0.01	8	170	4	< 2	2	31	< 0.01	< 10	< 10	6	< 10	14
057040	255	295	500	1	0.02	25	170	4	2	4	59	< 0.01	< 10	< 10	15	< 10	54

CERTIFICATION:

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Analytical Chemists * Geochemists * Registered Assayers

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057041	255	295	< 5	-----	< 0.2	0.68	2	330	< 0.5	< 2	0.45	< 0.5	2	79	8	1.21	< 10	< 1	0.10	< 10	0.38
057042	255	295	< 5	-----	< 0.2	1.57	4	830	< 0.5	< 2	1.62	< 0.5	5	72	20	2.21	< 10	< 1	0.28	< 10	0.83
057043	255	295	< 5	-----	0.2	0.60	8	270	< 0.5	< 2	2.30	< 0.5	5	68	30	2.13	< 10	< 1	0.08	< 10	1.11
057044	255	295	< 5	-----	< 0.2	1.26	16	720	< 0.5	< 2	1.64	< 0.5	8	152	25	1.68	< 10	< 1	0.29	< 10	0.61
057045	255	295	315	-----	0.4	1.03	24	290	< 0.5	< 2	0.65	< 0.5	17	101	499	1.96	< 10	< 1	0.13	< 10	0.58
057046	255	295	10	-----	< 0.2	1.25	6	770	< 0.5	< 2	1.80	< 0.5	6	88	25	1.97	< 10	< 1	0.30	< 10	0.93
057047	255	295	< 5	-----	< 0.2	0.87	10	360	< 0.5	< 2	2.64	< 0.5	3	64	21	1.95	< 10	1	0.16	< 10	1.06
057048	255	295	< 5	-----	< 0.2	1.80	2	910	< 0.5	< 2	1.51	< 0.5	4	78	31	2.33	< 10	< 1	0.38	< 10	1.07
057049	255	295	30	-----	< 0.2	1.33	6	320	< 0.5	< 2	1.22	< 0.5	4	135	13	2.52	< 10	< 1	0.13	< 10	1.06
057050	255	295	< 5	-----	< 0.2	1.54	6	820	< 0.5	< 2	0.61	< 0.5	3	83	16	1.98	< 10	< 1	0.31	< 10	0.72
057051	255	295	10	-----	< 0.2	0.65	8	290	< 0.5	< 2	2.42	< 0.5	4	92	41	1.92	< 10	< 1	0.11	< 10	1.25
057052	255	295	< 5	-----	< 0.2	1.40	6	940	< 0.5	< 2	1.42	< 0.5	4	141	31	1.88	< 10	< 1	0.35	< 10	0.97
057053	255	295	1840	1.78	9.4	1.91	64	180	< 0.5	< 2	0.37	< 0.5	42	137	7040	3.68	< 10	< 1	0.09	< 10	1.32
057054	255	295	25	-----	0.6	3.43	22	170	< 0.5	6	3.14	< 0.5	26	44	717	5.11	< 10	1	0.19	< 10	1.97
057055	255	295	< 5	-----	< 0.2	1.58	8	270	< 0.5	< 2	1.18	< 0.5	4	60	37	2.48	< 10	< 1	0.17	< 10	1.02
057056	255	295	30	-----	0.2	1.13	14	260	< 0.5	< 2	3.75	< 0.5	8	67	17	2.99	< 10	< 1	0.19	< 10	1.72
057057	255	295	< 5	-----	< 0.2	1.97	< 2	140	< 0.5	< 2	3.03	< 0.5	16	14	110	4.28	< 10	< 1	0.23	< 10	1.77
057058	255	295	< 5	-----	0.2	1.61	4	160	< 0.5	2	5.75	< 0.5	21	26	197	6.59	< 10	< 1	0.42	< 10	2.47
057059	255	295	< 5	-----	< 0.2	0.75	4	120	< 0.5	< 2	4.89	< 0.5	15	18	162	2.53	< 10	< 1	0.24	< 10	0.83
057060	255	295	< 5	-----	< 0.2	1.35	8	100	< 0.5	< 2	3.39	< 0.5	15	19	145	3.79	< 10	< 1	0.27	< 10	1.53
057061	255	295	< 5	-----	< 0.2	1.35	14	100	< 0.5	< 2	4.68	< 0.5	18	18	63	4.63	< 10	< 1	0.15	< 10	1.41
057062	255	295	30	-----	0.2	2.98	20	120	< 0.5	< 2	6.04	3.0	37	9	483	8.25	10	1	0.08	< 10	1.66
005751	255	295	10	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
005752	255	295	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
005802	255	295	150	-----	0.2	0.18	2	70	< 0.5	4	1.04	< 0.5	3	145	3660	1.45	< 10	< 1	0.03	< 10	0.09

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SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
057041	255	295	280	< 1	0.01	11	210	< 2	< 2	1	24	< 0.01	< 10	< 10	2	< 10	12
057042	255	295	510	< 1	0.03	15	240	< 2	< 2	4	66	< 0.01	< 10	< 10	17	< 10	24
057043	255	295	730	< 1	0.01	24	130	2	< 2	3	94	< 0.01	< 10	< 10	15	< 10	20
057044	255	295	505	< 1	0.02	18	280	< 2	< 2	2	66	< 0.01	< 10	< 10	10	< 10	14
057045	255	295	200	< 1	0.01	19	230	< 2	< 2	1	28	< 0.01	< 10	< 10	7	< 10	20
057046	255	295	590	< 1	0.02	9	170	< 2	< 2	3	111	< 0.01	< 10	< 10	10	< 10	20
057047	255	295	845	< 1	0.01	15	280	< 2	< 2	2	129	< 0.01	< 10	< 10	6	< 10	20
057048	255	295	675	< 1	0.03	8	590	< 2	< 2	4	125	< 0.01	< 10	< 10	12	< 10	30
057049	255	295	745	< 1	0.01	9	170	< 2	< 2	3	68	< 0.01	< 10	< 10	8	< 10	30
057050	255	295	360	< 1	0.02	9	100	< 2	< 2	2	37	< 0.01	< 10	< 10	6	< 10	26
057051	255	295	775	< 1	0.01	13	150	2	< 2	2	143	< 0.01	< 10	< 10	13	< 10	20
057052	255	295	505	< 1	0.03	11	150	< 2	< 2	3	75	< 0.01	< 10	< 10	14	< 10	20
057053	255	295	200	< 1	0.01	22	240	< 2	< 2	2	16	< 0.01	< 10	< 10	16	< 10	44
057054	255	295	800	< 1	0.04	9	570	2	< 2	7	123	< 0.01	< 10	< 10	94	< 10	60
057055	255	295	350	< 1	0.01	17	1640	< 2	< 2	4	51	< 0.01	< 10	< 10	20	< 10	40
057056	255	295	625	< 1	0.03	20	330	2	< 2	5	110	< 0.01	< 10	< 10	22	< 10	30
057057	255	295	720	< 1	0.01	14	1380	< 2	< 2	5	140	< 0.01	< 10	< 10	32	< 10	66
057058	255	295	1380	< 1	0.02	9	860	4	2	6	291	< 0.01	< 10	< 10	29	< 10	72
057059	255	295	920	1	0.01	7	1040	2	< 2	5	213	< 0.01	< 10	< 10	23	< 10	32
057060	255	295	930	1	0.06	5	850	2	< 2	8	291	< 0.01	< 10	< 10	60	< 10	46
057061	255	295	1275	1	0.02	8	1010	2	< 2	7	248	< 0.01	< 10	< 10	47	< 10	48
057062	255	295	1390	1	0.02	9	1060	4	2	24	168	0.02	< 10	< 10	252	< 10	176
005751	255	295	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
005752	255	295	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
005802	255	295	425	1	< 0.01	4	180	2	< 2	< 1	10	< 0.01	< 10	< 10	7	< 10	12

CERTIFICATION:_____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Certificate Date 19-SEP-95
Invoice No. I-9527387
P.O. Number :
Account :

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527387

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
057063	205	226	< 5	< 0.2	1.63	4	70	< 0.5	< 2	1.48	< 0.5	4	62	24	2.24	< 10	< 1	0.15	10	0.97	455
057064	205	226	< 5	< 0.2	3.15	22	70	< 0.5	2	1.11	< 0.5	17	60	63	4.91	< 10	< 1	0.15	10	1.89	555
057065	205	226	< 5	< 0.2	3.82	6	60	< 0.5	2	2.27	< 0.5	22	51	82	5.74	10	1	0.11	10	2.34	770
057066	205	226	< 5	< 0.2	3.62	8	90	< 0.5	2	0.36	< 0.5	20	76	92	5.78	< 10	< 1	0.16	10	2.14	590
057067	205	226	< 5	< 0.2	3.01	6	70	< 0.5	2	2.22	< 0.5	14	46	104	5.38	< 10	< 1	0.12	10	1.85	690
057068	205	226	< 5	< 0.2	4.07	22	60	< 0.5	4	4.70	< 0.5	30	353	55	6.13	< 10	< 1	0.08	< 10	3.15	1205
057069	205	226	< 5	< 0.2	1.94	2	140	< 0.5	2	1.28	< 0.5	12	69	28	3.52	< 10	< 1	0.12	< 10	1.10	830
057070	205	226	< 5	< 0.2	2.02	< 2	120	< 0.5	2	1.72	< 0.5	9	28	11	3.30	< 10	< 1	0.11	< 10	1.34	880
057071	205	226	< 5	< 0.2	0.60	4	140	< 0.5	< 2	1.28	< 0.5	3	79	48	1.33	< 10	< 1	0.09	< 10	0.35	645
057072	205	226	< 5	< 0.2	0.25	4	140	< 0.5	< 2	2.09	< 0.5	2	65	27	1.11	< 10	< 1	0.07	< 10	0.13	625
057073	205	226	< 5	< 0.2	0.80	< 2	40	< 0.5	< 2	3.19	< 0.5	4	86	289	2.78	< 10	< 1	0.02	< 10	0.84	1520
057074	205	226	< 5	< 0.2	0.99	4	90	< 0.5	< 2	1.20	1.0	4	89	16	2.03	< 10	< 1	0.07	< 10	0.71	675
057075	205	226	< 5	< 0.2	1.72	2	90	< 0.5	< 2	0.66	< 0.5	4	111	32	3.08	< 10	< 1	0.07	< 10	0.99	515
057076	205	226	< 5	< 0.2	0.78	< 2	120	< 0.5	< 2	2.59	< 0.5	2	142	27	1.71	< 10	< 1	0.08	< 10	0.52	635
057077	205	226	< 5	0.4	1.03	16	70	< 0.5	8	5.22	0.5	17	76	1165	6.43	< 10	< 1	0.03	< 10	0.81	3390
057078	205	226	< 5	< 0.2	0.75	4	100	< 0.5	< 2	1.64	< 0.5	3	166	117	1.76	< 10	< 1	0.07	< 10	0.55	635
057079	205	226	< 5	< 0.2	0.77	2	110	< 0.5	< 2	3.05	< 0.5	2	111	25	1.85	< 10	< 1	0.06	< 10	0.55	765
057080	205	226	< 5	< 0.2	0.52	< 2	100	< 0.5	< 2	2.82	< 0.5	1	119	5	1.08	< 10	< 1	0.06	< 10	0.40	510
057081	205	226	< 5	0.2	1.41	32	40	< 0.5	2	6.09	< 0.5	40	66	136	8.77	10	< 1	0.04	< 10	0.80	2880
057082	205	226	< 5	< 0.2	0.72	8	210	< 0.5	< 2	2.95	< 0.5	4	73	27	1.50	< 10	< 1	0.10	< 10	0.41	585
057083	205	226	< 5	< 0.2	0.39	8	140	< 0.5	< 2	2.57	< 0.5	3	137	14	1.66	< 10	< 1	0.09	< 10	0.17	680
057084	205	226	< 5	< 0.2	0.35	< 2	20	< 0.5	< 2	1.37	< 0.5	2	242	2	1.60	< 10	< 1	0.01	< 10	0.20	475
057085	205	226	< 5	< 0.2	0.54	6	210	< 0.5	< 2	2.71	< 0.5	5	91	16	1.56	< 10	< 1	0.09	< 10	0.27	465
057086	205	226	< 5	0.2	2.08	6	190	< 0.5	< 2	3.22	< 0.5	15	84	67	3.29	< 10	< 1	0.07	< 10	1.84	540
057087	205	226	< 5	< 0.2	2.52	6	190	< 0.5	2	3.52	< 0.5	15	76	59	3.80	< 10	< 1	0.07	< 10	2.00	725
057088	205	226	< 5	< 0.2	1.06	< 2	300	< 0.5	< 2	2.79	< 0.5	8	76	4	1.74	< 10	< 1	0.10	< 10	0.98	405
057089	205	226	< 5	< 0.2	1.11	< 2	160	< 0.5	< 2	4.22	< 0.5	9	83	22	3.61	< 10	< 1	0.05	< 10	1.02	1750
057090	205	226	< 5	< 0.2	0.41	16	10	< 0.5	< 2	2.38	< 0.5	5	195	16	1.92	< 10	< 1	< 0.01	< 10	0.30	900
057091	205	226	< 5	< 0.2	0.70	< 2	40	< 0.5	< 2	2.75	< 0.5	2	158	4	1.71	< 10	< 1	0.03	< 10	0.55	635
057092	205	226	20	< 0.2	1.06	22	60	< 0.5	< 2	4.54	< 0.5	10	114	74	4.53	< 10	< 1	0.03	< 10	0.81	2180
057093	205	226	< 5	< 0.2	1.34	6	110	< 0.5	< 2	0.71	< 0.5	6	169	271	2.45	< 10	< 1	0.07	< 10	0.89	585
057094	205	226	< 5	0.2	1.91	8	60	< 0.5	2	0.17	0.5	8	117	858	4.09	< 10	< 1	0.03	< 10	1.03	745
057095	205	226	< 5	< 0.2	1.86	4	70	< 0.5	< 2	0.53	< 0.5	10	121	598	3.81	< 10	< 1	0.06	< 10	1.00	555
057096	205	226	< 5	0.2	2.20	8	110	< 0.5	< 2	0.56	< 0.5	14	140	1435	3.99	10	< 1	0.11	< 10	1.20	610
057097	205	226	< 5	< 0.2	1.74	10	100	< 0.5	< 2	0.78	< 0.5	7	110	137	2.76	< 10	< 1	0.11	< 10	1.26	410
057098	205	226	< 5	< 0.2	2.15	4	200	< 0.5	2	0.99	< 0.5	9	78	57	3.04	< 10	< 1	0.14	< 10	1.58	340
057099	205	226	< 5	< 0.2	0.94	4	50	< 0.5	< 2	1.70	< 0.5	4	215	9	1.54	< 10	< 1	0.02	< 10	0.76	230
057100	205	226	< 5	< 0.2	0.94	4	90	< 0.5	< 2	1.08	< 0.5	3	166	13	1.57	< 10	< 1	0.05	< 10	0.68	425
057101	205	226	< 5	< 0.2	1.71	8	40	< 0.5	< 2	2.16	< 0.5	8	82	9	2.38	10	< 1	0.04	10	1.54	340
057102	205	226	< 5	< 0.2	0.55	4	20	< 0.5	< 2	0.63	< 0.5	2	328	3	1.15	< 10	< 1	< 0.01	< 10	0.43	160

**INTERFERENCE: Cu on Bi

CERTIFICATION:_____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527387

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
057063	205 226	1	0.01	5	340	6	< 2	< 1	76	< 0.01	< 10	< 10	7	< 10	54
057064	205 226	1	0.02	22	890	14	< 2	3	71	< 0.01	< 10	< 10	45	< 10	80
057065	205 226	< 1	0.02	22	1150	8	< 2	6	132	< 0.01	< 10	< 10	74	< 10	96
057066	205 226	1	0.01	20	1140	12	< 2	3	27	< 0.01	< 10	< 10	51	< 10	94
057067	205 226	< 1	0.02	19	860	4	2	7	21	< 0.01	< 10	< 10	68	< 10	74
057068	205 226	< 1	0.01	130	580	4	< 2	15	81	< 0.01	< 10	< 10	89	< 10	92
057069	205 226	< 1	0.01	21	260	2	< 2	4	14	< 0.01	< 10	< 10	26	< 10	94
057070	205 226	< 1	0.01	18	380	< 2	< 2	3	40	< 0.01	< 10	< 10	27	< 10	98
057071	205 226	< 1	0.01	20	120	< 2	< 2	1	14	< 0.01	< 10	< 10	10	< 10	48
057072	205 226	< 1	0.01	13	90	< 2	< 2	1	15	< 0.01	< 10	< 10	3	< 10	20
057073	205 226	< 1	0.01	15	160	< 2	< 2	2	57	< 0.01	< 10	< 10	17	< 10	82
057074	205 226	< 1	0.01	31	130	2	< 2	2	17	< 0.01	< 10	< 10	19	< 10	462
057075	205 226	< 1	0.01	38	130	< 2	< 2	3	9	< 0.01	< 10	< 10	31	< 10	70
057076	205 226	< 1	0.01	13	120	2	< 2	2	41	< 0.01	< 10	< 10	15	< 10	40
057077	205 226	< 1	0.01	13	370	4	< 2	3	48	< 0.01	< 10	< 10	16	< 10	306
057078	205 226	< 1	0.02	12	110	< 2	< 2	2	21	< 0.01	< 10	< 10	13	< 10	82
057079	205 226	< 1	0.02	15	100	2	< 2	2	51	< 0.01	< 10	< 10	13	< 10	38
057080	205 226	< 1	0.01	12	90	< 2	< 2	2	47	< 0.01	< 10	< 10	8	< 10	20
057081	205 226	1	0.01	17	3720	14	< 2	10	102	< 0.01	< 10	< 10	26	< 10	84
057082	205 226	< 1	0.03	30	190	2	< 2	2	33	< 0.01	< 10	< 10	15	< 10	26
057083	205 226	< 1	0.02	18	150	< 2	< 2	2	16	< 0.01	< 10	< 10	8	< 10	14
057084	205 226	< 1	0.01	7	60	< 2	< 2	1	8	< 0.01	< 10	< 10	8	< 10	12
057085	205 226	< 1	0.04	20	200	2	< 2	2	38	< 0.01	< 10	< 10	11	< 10	18
057086	205 226	< 1	0.03	35	340	2	< 2	8	98	< 0.01	< 10	< 10	79	< 10	38
057087	205 226	< 1	0.02	33	320	2	< 2	9	88	< 0.01	< 10	< 10	86	< 10	36
057088	205 226	< 1	0.03	25	240	4	< 2	3	83	< 0.01	< 10	< 10	22	< 10	12
057089	205 226	< 1	0.01	20	540	4	< 2	3	67	< 0.01	< 10	< 10	27	< 10	48
057090	205 226	< 1	0.04	6	90	2	< 2	2	46	< 0.01	< 10	< 10	10	< 10	18
057091	205 226	< 1	0.01	16	140	< 2	< 2	3	51	< 0.01	< 10	< 10	20	< 10	26
057092	205 226	< 1	0.01	12	270	4	< 2	3	51	< 0.01	< 10	< 10	22	< 10	146
057093	205 226	< 1	0.01	26	140	< 2	< 2	3	20	< 0.01	< 10	< 10	28	< 10	88
057094	205 226	< 1	0.01	16	160	2	< 2	4	6	< 0.01	< 10	< 10	34	< 10	142
057095	205 226	< 1	0.01	21	190	< 2	< 2	4	6	< 0.01	< 10	< 10	41	< 10	88
057096	205 226	< 1	0.02	17	250	2	< 2	4	18	< 0.01	< 10	< 10	42	< 10	116
057097	205 226	< 1	0.02	16	170	2	< 2	5	13	< 0.01	< 10	< 10	44	< 10	72
057098	205 226	< 1	0.03	19	300	2	< 2	4	17	< 0.01	< 10	< 10	43	< 10	62
057099	205 226	< 1	0.04	15	130	< 2	< 2	3	23	< 0.01	< 10	< 10	48	< 10	20
057100	205 226	< 1	0.02	24	100	4	< 2	3	23	< 0.01	< 10	< 10	23	< 10	36
057101	205 226	< 1	0.05	27	210	< 2	< 2	7	48	< 0.01	< 10	< 10	84	< 10	26
057102	205 226	< 1	0.02	9	20	< 2	< 2	1	8	< 0.01	< 10	< 10	25	< 10	10

**INTERFERENCE: Cu on Bi

CERTIFICATION:_____

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VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527387

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
057103	205	226	< 5	< 0.2	5.47	4	310	< 0.5	2	4.12	< 0.5	24	100	55	7.29	20	1	0.09	< 10	4.74	790
057104	205	226	< 5	< 0.2	4.80	12	120	< 0.5	2	4.67	< 0.5	32	86	72	7.55	10	1	0.01	< 10	3.87	980
057105	205	226	< 5	< 0.2	1.99	14	30	< 0.5	2	2.40	< 0.5	16	186	114	3.43	< 10	< 1	< 0.01	< 10	1.68	480
057106	205	226	< 5	< 0.2	0.18	2	10	< 0.5	< 2	1.45	< 0.5	2	220	20	0.48	< 10	< 1	< 0.01	< 10	0.13	120
057107	205	226	< 5	< 0.2	4.21	22	60	< 0.5	6	5.19	< 0.5	25	68	96	6.45	10	< 1	0.11	< 10	3.10	890
057108	205	226	< 5	< 0.2	4.01	36	40	< 0.5	< 2	5.23	< 0.5	28	47	76	6.65	10	< 1	0.04	< 10	3.10	970
057109	205	226	< 5	< 0.2	3.81	32	30	< 0.5	< 2	3.75	< 0.5	25	64	807	6.41	10	< 1	0.01	< 10	2.91	850
057110	205	226	< 5	< 0.2	3.25	6	30	< 0.5	2	2.50	< 0.5	17	70	80	5.50	10	< 1	0.03	< 10	2.48	725
057111	205	226	< 5	< 0.2	3.63	38	20	< 0.5	2	4.60	< 0.5	26	71	328	6.10	10	< 1	0.02	< 10	2.82	885
057112	205	226	< 5	< 0.2	4.18	20	30	< 0.5	4	5.78	< 0.5	24	51	243	7.13	10	< 1	0.04	< 10	2.94	950
057113	205	226	15	< 0.2	4.60	14	90	< 0.5	2	3.62	< 0.5	24	44	343	7.51	10	1	0.08	< 10	3.39	885
057114	205	226	< 5	< 0.2	1.85	< 2	20	< 0.5	2	0.68	< 0.5	7	147	61	3.23	< 10	< 1	0.01	< 10	1.41	335
057115	205	226	< 5	< 0.2	3.11	8	160	< 0.5	2	3.27	< 0.5	12	25	145	5.04	10	< 1	0.22	10	1.93	785
057116	205	226	< 5	< 0.2	2.41	8	40	< 0.5	< 2	1.75	< 0.5	10	68	34	4.05	< 10	< 1	0.03	< 10	1.82	565
057117	205	226	< 5	< 0.2	3.99	26	100	< 0.5	2	3.15	< 0.5	20	92	13	5.94	10	< 1	0.15	< 10	3.24	840
057118	205	226	< 5	< 0.2	3.87	30	30	< 0.5	2	3.43	< 0.5	25	83	61	6.20	10	1	0.04	< 10	3.15	840
057119	205	226	< 5	< 0.2	3.78	24	40	< 0.5	2	4.82	< 0.5	27	62	74	6.19	10	< 1	0.06	< 10	3.04	990
057120	205	226	< 5	< 0.2	3.38	8	30	< 0.5	2	6.42	< 0.5	19	172	20	5.06	10	< 1	0.05	< 10	2.84	805
057121	205	226	< 5	< 0.2	3.70	52	40	< 0.5	4	5.44	< 0.5	29	195	118	5.51	10	< 1	0.04	< 10	3.35	835
057122	205	226	< 5	< 0.2	3.50	48	60	< 0.5	< 2	2.44	< 0.5	28	168	117	4.72	< 10	< 1	0.04	< 10	2.94	635
057123	205	226	< 5	0.2	3.68	56	80	< 0.5	< 2	2.11	< 0.5	28	200	115	4.55	< 10	< 1	0.07	< 10	3.00	575
057124	205	226	< 5	< 0.2	3.53	60	40	< 0.5	2	2.29	< 0.5	30	247	92	4.68	10	1	0.02	< 10	3.35	645
057125	205	226	< 5	< 0.2	5.36	12	30	< 0.5	< 2	5.87	< 0.5	24	487	17	6.62	10	1	0.04	< 10	5.28	960
057126	205	226	< 5	< 0.2	4.27	10	70	< 0.5	2	5.69	< 0.5	32	355	108	5.63	10	< 1	0.07	< 10	4.36	870
057127	205	226	< 5	< 0.2	4.03	6	40	< 0.5	2	5.13	< 0.5	23	269	39	5.69	10	< 1	0.06	< 10	3.71	760
057128	205	226	< 5	< 0.2	4.66	8	30	< 0.5	2	5.36	< 0.5	29	247	35	6.77	10	< 1	0.02	< 10	4.20	865
057129	205	226	< 5	< 0.2	4.46	28	40	< 0.5	< 2	4.23	< 0.5	32	242	105	6.18	10	< 1	0.06	< 10	3.97	880
057130	205	226	< 5	< 0.2	2.88	8	40	< 0.5	2	2.51	< 0.5	24	243	140	4.62	10	< 1	0.03	< 10	2.66	625
057131	205	226	< 5	< 0.2	1.76	< 2	30	< 0.5	< 2	5.69	< 0.5	10	235	33	2.69	< 10	< 1	0.07	< 10	1.42	495
057132	205	226	< 5	< 0.2	4.34	12	100	< 0.5	2	3.47	< 0.5	37	232	228	6.77	10	< 1	0.08	< 10	3.63	965
057133	205	226	< 5	0.2	4.13	22	120	< 0.5	< 2	3.46	< 0.5	33	185	174	6.00	10	< 1	0.06	< 10	3.24	780
057134	205	226	< 5	0.2	3.49	16	40	< 0.5	< 2	3.06	< 0.5	29	145	146	5.57	10	1	0.02	< 10	2.84	700
057135	205	226	< 5	< 0.2	3.55	20	60	< 0.5	2	3.97	< 0.5	29	212	119	4.51	< 10	< 1	0.04	< 10	2.94	640
057136	205	226	< 5	< 0.2	3.64	18	70	< 0.5	2	3.57	< 0.5	28	192	124	4.55	< 10	< 1	0.03	< 10	3.04	610
057137	205	226	< 5	< 0.2	3.71	20	130	< 0.5	< 2	4.89	< 0.5	31	182	127	5.67	10	1	0.03	< 10	3.64	850
057138	205	226	< 5	< 0.2	4.16	26	60	< 0.5	4	5.17	< 0.5	31	123	122	6.50	10	< 1	0.11	< 10	3.32	1055
057139	205	226	< 5	< 0.2	3.73	14	80	< 0.5	< 2	3.50	< 0.5	31	63	203	6.32	< 10	2	0.06	< 10	2.65	755
057140	205	226	< 5	< 0.2	3.69	24	50	< 0.5	4	3.29	< 0.5	28	41	183	6.04	10	< 1	0.03	< 10	2.62	755
057141	205	226	< 5	< 0.2	3.36	18	70	< 0.5	< 2	3.13	< 0.5	25	49	147	5.07	10	< 1	0.06	< 10	2.28	675
057142	205	226	< 5	< 0.2	3.94	36	30	< 0.5	4	2.23	< 0.5	26	51	240	6.39	10	1	0.01	< 10	2.84	745

**INTERFERENCE: Cu on Bi

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527387

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
057103	205	226	< 1	0.01	60	650	4	< 2	18	62	0.02	< 10	< 10	236	< 10	112
057104	205	226	< 1	0.02	52	630	6	< 2	25	80	0.03	10	< 10	270	< 10	88
057105	205	226	< 1	0.02	25	270	< 2	< 2	11	46	< 0.01	< 10	< 10	126	< 10	42
057106	205	226	< 1	0.01	4	20	< 2	< 2	1	22	< 0.01	< 10	< 10	10	< 10	4
057107	205	226	< 1	0.02	43	560	4	< 2	20	100	0.11	10	< 10	221	< 10	66
057108	205	226	< 1	0.02	38	610	4	< 2	21	115	0.12	< 10	< 10	249	< 10	68
057109	205	226	< 1	0.04	35	730	2	< 2	20	69	0.01	< 10	< 10	250	< 10	68
057110	205	226	< 1	0.02	24	590	2	< 2	15	38	< 0.01	< 10	< 10	179	< 10	60
057111	205	226	< 1	0.02	38	560	2	< 2	17	66	0.04	< 10	< 10	216	< 10	64
057112	205	226	< 1	0.02	36	700	2	2	19	67	0.01	< 10	< 10	257	< 10	72
057113	205	226	< 1	0.03	36	770	4	< 2	19	49	0.01	< 10	< 10	250	< 10	84
057114	205	226	< 1	0.07	8	650	< 2	< 2	8	15	< 0.01	< 10	< 10	80	< 10	36
057115	205	226	< 1	0.06	9	1070	4	< 2	10	64	< 0.01	< 10	< 10	104	< 10	56
057116	205	226	< 1	0.03	16	690	< 2	< 2	10	30	< 0.01	< 10	< 10	105	< 10	46
057117	205	226	< 1	0.04	46	480	2	< 2	17	62	< 0.01	< 10	< 10	195	< 10	74
057118	205	226	< 1	0.02	45	510	4	< 2	20	69	< 0.01	< 10	< 10	200	< 10	78
057119	205	226	< 1	0.02	48	530	4	< 2	20	131	0.01	< 10	< 10	191	< 10	72
057120	205	226	< 1	0.03	53	380	4	< 2	15	109	0.02	< 10	< 10	154	< 10	64
057121	205	226	< 1	0.02	72	430	< 2	< 2	20	98	0.16	< 10	< 10	176	< 10	66
057122	205	226	< 1	0.04	77	450	< 2	2	8	55	0.30	< 10	< 10	139	< 10	64
057123	205	226	< 1	0.03	90	440	2	< 2	4	73	0.29	< 10	< 10	113	< 10	58
057124	205	226	< 1	0.02	97	400	< 2	< 2	10	63	0.23	< 10	< 10	134	< 10	60
057125	205	226	< 1	0.02	127	390	4	2	24	91	0.09	< 10	< 10	221	< 10	88
057126	205	226	< 1	0.01	114	350	4	< 2	20	105	0.05	< 10	< 10	176	< 10	78
057127	205	226	< 1	0.02	83	440	4	< 2	18	95	0.01	< 10	< 10	217	< 10	86
057128	205	226	< 1	0.02	88	470	4	< 2	22	89	0.02	10	< 10	247	< 10	98
057129	205	226	< 1	0.02	91	440	2	< 2	20	59	0.15	< 10	< 10	215	< 10	82
057130	205	226	< 1	0.02	64	320	2	< 2	15	46	0.06	< 10	< 10	134	< 10	66
057131	205	226	< 1	0.02	29	90	2	< 2	5	66	< 0.01	< 10	< 10	69	< 10	40
057132	205	226	< 1	0.03	95	440	6	< 2	22	112	0.04	< 10	< 10	183	< 10	112
057133	205	226	< 1	0.02	78	570	2	< 2	16	147	0.35	< 10	< 10	178	< 10	86
057134	205	226	< 1	0.04	65	530	4	< 2	11	63	0.39	< 10	< 10	181	< 10	82
057135	205	226	< 1	0.03	81	400	4	< 2	12	139	0.24	< 10	< 10	125	< 10	68
057136	205	226	< 1	0.02	83	430	2	< 2	8	58	0.26	< 10	< 10	130	< 10	62
057137	205	226	< 1	0.02	78	460	2	2	20	91	0.19	< 10	< 10	182	< 10	74
057138	205	226	< 1	0.02	59	510	4	< 2	18	80	0.02	< 10	< 10	173	< 10	92
057139	205	226	< 1	0.01	43	660	6	< 2	13	90	0.34	< 10	< 10	204	< 10	84
057140	205	226	< 1	0.02	40	550	4	< 2	13	73	0.37	< 10	< 10	233	< 10	80
057141	205	226	< 1	0.03	41	470	4	2	10	82	0.34	< 10	< 10	159	< 10	78
057142	205	226	< 1	0.04	42	670	2	< 2	9	63	0.41	< 10	< 10	177	< 10	92

**INTERFERENCE: Cu on Bi

CERTIFICATION:_____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Certificate Date: 19-SEP-9
Invoice No I-9527387
P.O. Number
Account

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527387

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
057143	205	226	< 5	0.4	3.72	52	30	< 0.5	< 2	10.05	0.5	27	34	332	6.55	< 10	< 1	< 0.01	< 10	2.30	885
057144	205	226	< 5	< 0.2	4.49	62	30	0.5	< 2	3.91	< 0.5	35	38	382	7.71	< 10	< 1	0.01	< 10	2.65	780
057145	205	226	< 5	< 0.2	3.77	22	290	0.5	< 2	3.44	< 0.5	28	10	692	11.35	10	< 1	0.27	10	1.85	1410
057146	205	226	< 5	< 0.2	3.55	22	290	0.5	< 2	2.25	< 0.5	34	9	503	10.05	10	< 1	0.27	< 10	1.73	965
057147	205	226	< 5	< 0.2	4.08	14	110	< 0.5	< 2	2.65	< 0.5	34	39	198	7.70	10	< 1	0.20	< 10	2.39	825
057148	205	226	< 5	0.2	0.82	30	270	< 0.5	< 2	8.57	< 0.5	26	37	181	6.23	< 10	< 1	0.29	< 10	1.65	1060
057149	205	226	< 5	< 0.2	1.14	30	600	< 0.5	< 2	10.00	< 0.5	32	35	110	7.14	< 10	< 1	0.38	< 10	2.46	1305
057150	205	226	< 5	< 0.2	4.46	12	260	< 0.5	< 2	7.24	< 0.5	42	40	164	7.75	10	< 1	0.23	< 10	3.35	1215
057151	205	226	< 5	0.2	4.62	12	180	< 0.5	< 2	6.01	< 0.5	40	40	204	7.51	10	< 1	0.13	< 10	3.36	1115
057152	205	226	< 5	11.8	3.50	12	40	< 0.5	Intf*	7.91	< 0.5	39	36	>10000	7.69	< 10	1	0.04	< 10	2.26	960
057153	205	226	< 5	0.2	5.05	18	70	< 0.5	< 2	6.15	< 0.5	50	46	456	8.51	10	< 1	0.06	< 10	3.24	1125
057154	205	226	< 5	< 0.2	4.17	16	70	< 0.5	< 2	7.20	< 0.5	37	35	388	8.02	10	1	0.03	< 10	3.19	1160
057155	205	226	< 5	< 0.2	0.90	8	1790	< 0.5	< 2	10.35	< 0.5	24	44	191	6.82	< 10	< 1	0.28	< 10	1.45	1355
057156	205	226	< 5	< 0.2	4.61	2	100	< 0.5	< 2	7.09	< 0.5	37	41	137	8.05	10	< 1	0.10	< 10	3.42	1215
057157	205	226	< 5	< 0.2	3.68	16	30	< 0.5	< 2	6.13	< 0.5	53	46	149	8.00	< 10	< 1	0.09	< 10	2.72	1035
057158	205	226	< 5	< 0.2	0.75	30	200	< 0.5	< 2	10.00	0.5	39	32	255	8.44	< 10	< 1	0.16	< 10	1.34	1445
057159	205	226	< 5	< 0.2	3.82	18	60	< 0.5	< 2	6.35	< 0.5	43	18	298	10.35	10	1	0.09	< 10	2.05	1370
057160	205	226	< 5	< 0.2	4.19	22	80	< 0.5	< 2	5.26	< 0.5	42	23	154	10.05	10	< 1	0.07	< 10	2.39	1150
057161	205	226	< 5	< 0.2	3.82	18	100	< 0.5	< 2	4.31	< 0.5	42	26	193	9.72	10	< 1	0.04	< 10	2.05	1050
057162	205	226	< 5	< 0.2	4.07	6	230	< 0.5	< 2	3.74	< 0.5	40	21	224	9.26	10	1	0.10	< 10	2.39	1085
057163	205	226	< 5	< 0.2	4.30	8	30	< 0.5	< 2	3.35	< 0.5	28	29	194	7.00	< 10	< 1	0.12	< 10	2.49	780
057164	205	226	< 5	< 0.2	2.69	126	30	< 0.5	< 2	6.24	< 0.5	42	43	79	5.56	< 10	< 1	0.30	< 10	2.17	1315
057165	205	226	< 5	< 0.2	3.71	32	30	< 0.5	< 2	4.33	< 0.5	30	44	265	6.68	< 10	< 1	0.15	< 10	2.34	935
057166	205	226	< 5	< 0.2	3.99	< 2	10	< 0.5	< 2	2.71	< 0.5	29	41	328	6.54	< 10	< 1	0.02	< 10	2.41	680
057167	205	226	< 5	< 0.2	3.95	38	40	< 0.5	< 2	4.75	< 0.5	38	44	152	7.07	< 10	< 1	0.26	< 10	2.26	1000
057168	205	226	< 5	< 0.2	0.60	34	20	< 0.5	< 2	8.56	< 0.5	18	117	7	2.86	< 10	< 1	0.17	< 10	2.64	1685
057169	205	226	< 5	< 0.2	3.98	32	30	< 0.5	< 2	5.09	< 0.5	37	31	190	7.32	< 10	< 1	0.30	< 10	3.05	1145
057170	205	226	< 5	< 0.2	1.15	70	40	< 0.5	< 2	9.07	< 0.5	37	44	14	3.53	< 10	< 1	0.42	< 10	2.10	1315
057171	205	226	< 5	< 0.2	4.62	12	40	< 0.5	< 2	5.00	< 0.5	33	35	207	7.67	< 10	< 1	0.24	< 10	3.02	1025
057172	205	226	< 5	< 0.2	4.65	70	30	< 0.5	< 2	3.84	< 0.5	36	79	137	6.62	10	< 1	0.24	< 10	3.02	1000
057173	205	226	< 5	< 0.2	3.98	14	20	< 0.5	< 2	4.23	< 0.5	28	62	166	5.79	< 10	< 1	0.11	< 10	2.77	770
057174	205	226	< 5	< 0.2	3.93	44	40	< 0.5	< 2	11.65	< 0.5	33	60	62	5.57	< 10	< 1	0.28	< 10	2.52	1510
057175	205	226	< 5	< 0.2	5.14	22	30	< 0.5	< 2	8.29	< 0.5	28	106	92	7.13	10	< 1	0.13	< 10	3.53	1135
057201	205	226	< 5	< 0.2	3.80	18	170	< 0.5	< 2	2.61	< 0.5	35	72	295	8.09	< 10	< 1	0.14	< 10	2.25	855
057202	205	226	< 5	< 0.2	3.21	8	320	< 0.5	< 2	5.76	< 0.5	33	68	130	7.19	< 10	< 1	0.31	< 10	2.50	925
057203	205	226	< 5	0.2	1.23	22	1720	< 0.5	< 2	11.95	0.5	23	50	127	6.76	< 10	< 1	0.42	< 10	3.56	1260
057204	205	226	< 5	< 0.2	4.37	6	120	< 0.5	< 2	3.33	< 0.5	28	75	215	6.22	< 10	< 1	0.17	< 10	2.24	665
057205	205	226	< 5	< 0.2	5.10	38	40	< 0.5	< 2	4.73	< 0.5	30	108	103	7.03	< 10	< 1	0.13	< 10	3.59	775
057206	205	226	< 5	< 0.2	2.84	46	40	< 0.5	< 2	13.10	< 0.5	23	86	9	4.70	< 10	< 1	0.12	< 10	1.97	1060
057207	205	226	< 5	< 0.2	4.81	16	40	< 0.5	< 2	5.45	< 0.5	31	109	151	6.45	< 10	< 1	0.11	< 10	3.32	830

**INTERFERENCE: Cu on Bi

CERTIFICATION:_____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Certificate Date 19-SEP-95
Invoice No. I-9527387
P.O. Number :
Account :

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527387

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
057143	205	226	< 1	0.01	35	600	< 2	< 2	10	99	0.27	< 10	< 10	186	< 10	88
057144	205	226	< 1	0.03	44	760	< 2	4	8	74	0.38	< 10	< 10	213	< 10	92
057145	205	226	1	0.05	8	1720	< 2	< 2	19	87	0.31	< 10	< 10	127	< 10	126
057146	205	226	< 1	0.02	15	1300	4	4	14	85	0.63	< 10	< 10	304	< 10	126
057147	205	226	1	0.02	40	710	10	< 2	13	75	0.50	< 10	< 10	281	< 10	108
057148	205	226	< 1	0.02	39	430	< 2	10	26	212	< 0.01	< 10	< 10	77	< 10	52
057149	205	226	1	0.02	42	400	< 2	10	22	253	< 0.01	< 10	< 10	92	< 10	62
057150	205	226	< 1	0.04	59	440	< 2	2	22	159	< 0.01	< 10	< 10	178	< 10	76
057151	205	226	< 1	0.02	63	470	< 2	< 2	22	128	0.01	< 10	< 10	213	< 10	88
057152	205	226	< 1	0.03	49	270	< 2	< 2	20	112	< 0.01	< 10	< 10	166	< 10	20
057153	205	226	< 1	0.02	59	440	< 2	< 2	20	168	< 0.01	< 10	< 10	215	< 10	80
057154	205	226	< 1	0.02	56	410	< 2	< 2	21	147	< 0.01	< 10	< 10	201	< 10	82
057155	205	226	< 1	0.02	34	410	< 2	< 2	23	138	< 0.01	< 10	< 10	109	< 10	48
057156	205	226	< 1	0.02	59	440	< 2	< 2	21	201	< 0.01	< 10	< 10	203	< 10	94
057157	205	226	< 1	0.02	57	430	< 2	< 2	21	129	< 0.01	< 10	< 10	207	< 10	86
057158	205	226	2	0.01	39	420	2	< 2	19	123	< 0.01	< 10	< 10	225	< 10	74
057159	205	226	< 1	0.03	42	590	< 2	< 2	23	155	< 0.01	< 10	< 10	375	< 10	128
057160	205	226	1	0.02	42	570	< 2	< 2	21	128	0.18	< 10	< 10	403	< 10	112
057161	205	226	< 1	< 0.01	48	590	< 2	2	18	93	0.39	< 10	< 10	543	< 10	110
057162	205	226	< 1	0.01	46	570	< 2	4	15	112	0.51	< 10	< 10	486	< 10	106
057163	205	226	< 1	0.02	34	560	< 2	2	10	44	0.38	< 10	< 10	198	< 10	76
057164	205	226	< 1	0.03	45	530	< 2	< 2	16	71	0.04	< 10	< 10	131	< 10	22
057165	205	226	< 1	0.02	32	650	< 2	4	13	66	0.28	< 10	< 10	192	< 10	62
057166	205	226	1	0.04	36	580	< 2	< 2	8	68	0.48	< 10	< 10	195	< 10	76
057167	205	226	< 1	0.03	41	580	< 2	2	22	87	0.07	< 10	< 10	203	< 10	70
057168	205	226	< 1	0.03	9	200	< 2	2	10	57	< 0.01	< 10	< 10	35	< 10	6
057169	205	226	< 1	0.06	41	560	2	< 2	22	69	0.10	< 10	< 10	194	< 10	64
057170	205	226	< 1	0.05	22	500	2	< 2	19	94	< 0.01	< 10	< 10	65	< 10	10
057171	205	226	< 1	0.04	42	520	< 2	2	19	99	0.25	< 10	< 10	212	< 10	82
057172	205	226	< 1	0.05	62	490	< 2	4	20	39	0.32	< 10	< 10	225	< 10	50
057173	205	226	< 1	0.02	54	490	< 2	< 2	15	81	0.28	< 10	< 10	176	< 10	60
057174	205	226	< 1	0.04	53	440	< 2	< 2	17	238	< 0.01	< 10	< 10	146	< 10	40
057175	205	226	< 1	0.03	64	410	< 2	2	21	180	0.08	< 10	< 10	220	< 10	80
057201	205	226	< 1	0.02	45	900	< 2	4	13	75	0.43	< 10	< 10	301	< 10	90
057202	205	226	< 1	0.07	54	450	< 2	< 2	23	111	0.03	< 10	< 10	164	< 10	82
057203	205	226	< 1	0.06	35	310	2	4	17	431	< 0.01	< 10	< 10	85	< 10	60
057204	205	226	< 1	0.07	46	480	< 2	2	15	96	0.31	< 10	< 10	176	< 10	74
057205	205	226	< 1	0.03	65	410	< 2	< 2	19	57	0.21	< 10	< 10	215	< 10	74
057206	205	226	< 1	0.04	42	280	< 2	< 2	12	225	< 0.01	< 10	< 10	116	< 10	48
057207	205	226	< 1	0.03	66	430	< 2	< 2	17	104	0.23	< 10	< 10	187	< 10	70

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711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527387

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
057208	205	226	< 5	< 0.2	4.26	8	30	< 0.5	< 2	3.04	< 0.5	27	186	156	4.69	< 10	< 1	0.08	< 10	2.63	550
057209	205	226	180	1.4	3.56	8	20	< 0.5	< 2	4.24	< 0.5	28	180	1695	4.88	< 10	< 1	0.07	< 10	2.55	680
057210	205	226	< 5	< 0.2	3.63	10	10	< 0.5	< 2	3.52	< 0.5	29	405	113	4.86	< 10	< 1	0.04	< 10	3.50	630
057211	205	226	20	0.6	4.45	16	30	< 0.5	< 2	6.16	< 0.5	30	122	1105	6.12	< 10	< 1	0.16	< 10	3.09	815
057212	205	226	395	10.4	4.29	78	30	< 0.5	Intf*	5.72	0.5	60	63	>10000	7.80	< 10	< 1	0.28	< 10	2.41	845
057213	205	226	< 5	< 0.2	4.12	12	10	< 0.5	< 2	2.92	< 0.5	29	63	261	6.21	< 10	< 1	0.04	< 10	2.60	655
057214	205	226	< 5	< 0.2	3.31	20	50	< 0.5	< 2	8.14	< 0.5	31	69	232	6.68	< 10	< 1	0.19	< 10	3.26	1430
057215	205	226	< 5	< 0.2	4.59	26	80	< 0.5	< 2	5.48	< 0.5	42	92	194	7.31	< 10	< 1	0.34	< 10	3.32	1125
057216	205	226	< 5	0.2	0.47	22	700	< 0.5	2	>15.00	< 0.5	20	54	9	4.23	< 10	< 1	0.13	< 10	3.64	2970
057217	205	226	< 5	< 0.2	1.44	34	20	< 0.5	< 2	8.69	< 0.5	43	68	4	3.25	< 10	< 1	0.16	< 10	2.61	1675
057218	205	226	< 5	0.6	3.58	34	60	< 0.5	< 2	10.95	< 0.5	20	273	594	5.92	< 10	< 1	0.10	< 10	3.64	2100
057219	205	226	< 5	5.2	2.95	28	40	< 0.5	< 2	5.61	< 0.5	26	94	6200	6.15	< 10	< 1	0.21	< 10	2.79	1440
057220	205	226	< 5	< 0.2	3.95	42	50	< 0.5	< 2	4.66	< 0.5	33	91	219	5.87	< 10	< 1	0.19	< 10	3.00	920
057221	205	226	110	< 0.2	2.78	174	120	< 0.5	< 2	1.27	< 0.5	20	158	228	6.68	< 10	< 1	0.21	< 10	1.30	730
057222	205	226	10	0.4	2.98	46	210	< 0.5	< 2	7.97	< 0.5	29	39	395	7.50	10	< 1	0.13	< 10	1.71	895
057223	205	226	10	< 0.2	2.89	30	260	0.5	< 2	6.11	< 0.5	36	15	458	8.30	10	< 1	0.26	< 10	1.93	990
057224	205	226	< 5	< 0.2	3.16	22	450	0.5	4	4.24	< 0.5	38	4	396	9.43	10	< 1	0.29	< 10	2.08	1045
057225	205	226	785	0.4	3.78	412	260	< 0.5	< 2	6.33	0.5	38	10	288	9.21	10	< 1	0.13	< 10	2.62	1380
057226	205	226	< 5	< 0.2	1.96	20	50	< 0.5	2	7.37	< 0.5	44	20	134	9.29	< 10	< 1	0.33	< 10	2.39	2230
057227	205	226	< 5	< 0.2	3.61	10	120	< 0.5	< 2	5.89	< 0.5	47	12	194	10.10	10	< 1	0.12	< 10	2.41	1575
057228	205	226	< 5	0.2	0.69	42	490	< 0.5	< 2	6.60	< 0.5	43	28	161	9.89	< 10	< 1	0.29	< 10	1.82	1440
057229	205	226	< 5	< 0.2	3.75	22	500	< 0.5	< 2	7.21	< 0.5	46	3	162	10.55	10	1	0.30	< 10	1.83	1220
057230	205	226	< 5	0.6	4.89	76	180	< 0.5	2	7.43	0.5	53	5	447	10.60	10	< 1	0.02	< 10	2.42	1455
057231	205	226	< 5	0.2	5.00	34	20	< 0.5	2	6.33	< 0.5	50	8	571	10.75	10	< 1	< 0.01	< 10	2.33	1240
057232	205	226	< 5	0.2	4.68	32	230	< 0.5	2	5.81	< 0.5	51	8	230	10.55	10	< 1	0.05	< 10	2.14	1225
057233	205	226	25	0.8	4.83	60	10	< 0.5	< 2	5.82	< 0.5	54	8	1300	10.95	10	< 1	0.04	< 10	2.26	1205
057234	205	226	80	0.6	1.79	68	30	< 0.5	< 2	3.02	< 0.5	58	86	447	5.40	< 10	< 1	0.11	< 10	0.70	665
057235	205	226	30	0.4	1.35	54	30	< 0.5	< 2	6.60	< 0.5	58	64	147	5.50	< 10	< 1	0.10	< 10	1.06	1000
057236	205	226	15	0.6	3.10	24	10	< 0.5	< 2	8.07	< 0.5	44	17	820	7.25	10	1	0.03	< 10	1.38	1120
057237	205	226	5	0.2	2.49	32	10	< 0.5	2	13.55	< 0.5	21	15	59	5.54	10	< 1	0.01	< 10	1.35	1755
057238	205	226	< 5	0.2	4.21	24	10	< 0.5	< 2	5.31	< 0.5	44	10	80	9.50	10	< 1	0.02	< 10	2.39	1175
057239	205	226	< 5	0.2	4.00	40	10	< 0.5	< 2	4.47	< 0.5	50	24	134	10.90	10	< 1	0.07	< 10	2.32	1105
057240	205	226	10	0.2	3.68	56	30	< 0.5	< 2	5.61	< 0.5	49	23	126	9.82	10	< 1	0.10	< 10	2.05	1705
057241	205	226	< 5	0.6	3.38	66	30	< 0.5	< 2	6.77	< 0.5	41	32	226	9.55	10	< 1	0.06	< 10	2.23	1550
057242	205	226	< 5	< 0.2	3.20	58	10	< 0.5	< 2	5.49	< 0.5	36	57	164	8.63	10	< 1	0.05	< 10	2.69	1475
057243	205	226	40	0.2	0.61	128	30	< 0.5	< 2	7.84	< 0.5	75	55	324	5.43	< 10	< 1	0.16	< 10	2.49	2060
057244	205	226	< 5	< 0.2	0.65	26	670	< 0.5	< 2	7.68	< 0.5	24	85	29	4.49	< 10	< 1	0.18	< 10	2.73	1845
057245	205	226	< 5	0.2	0.67	26	430	< 0.5	< 2	6.15	< 0.5	26	63	313	5.86	< 10	< 1	0.16	< 10	2.18	1290
057246	205	226	< 5	< 0.2	2.58	26	30	< 0.5	< 2	4.56	< 0.5	33	41	367	6.88	< 10	< 1	0.10	< 10	2.68	1180
057247	205	226	< 5	< 0.2	3.17	28	20	< 0.5	< 2	5.36	< 0.5	30	51	354	7.31	< 10	< 1	0.08	< 10	3.07	1150

CERTIFICATION:

**INTERFERENCE: Cu on Bi

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Certificate Date 19-SEP-95
Invoice No I-9527387
P.O. Number
Account

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527387

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
057208	205	226	< 1	0.02	80	440	< 2	< 2	3	56	0.26	< 10	< 10	121	< 10	64
057209	205	226	< 1	0.02	77	410	< 2	2	8	53	0.21	< 10	< 10	132	< 10	48
057210	205	226	< 1	0.03	113	350	< 2	2	6	32	0.21	< 10	< 10	136	< 10	56
057211	205	226	< 1	0.02	64	450	< 2	< 2	10	76	0.19	< 10	< 10	149	< 10	62
057212	205	226	< 1	0.02	68	350	< 2	< 2	8	61	0.01	< 10	< 10	112	< 10	18
057213	205	226	< 1	0.03	52	580	< 2	< 2	9	56	0.29	< 10	< 10	169	< 10	68
057214	205	226	< 1	0.03	53	410	< 2	< 2	17	106	0.03	< 10	< 10	122	< 10	50
057215	205	226	< 1	0.04	73	520	< 2	< 2	19	76	0.03	< 10	< 10	157	< 10	62
057216	205	226	< 1	0.03	18	140	< 2	< 2	8	183	< 0.01	< 10	< 10	28	< 10	6
057217	205	226	< 1	0.03	26	380	2	< 2	12	110	< 0.01	< 10	< 10	70	< 10	8
057218	205	226	< 1	0.02	45	670	< 2	2	13	168	< 0.01	< 10	< 10	141	< 10	38
057219	205	226	< 1	0.05	56	410	< 2	< 2	13	68	< 0.01	< 10	< 10	143	< 10	32
057220	205	226	< 1	0.06	60	540	< 2	2	12	62	0.19	< 10	< 10	185	< 10	110
057221	205	226	< 1	0.08	24	1430	2	< 2	14	24	0.07	< 10	< 10	112	< 10	50
057222	205	226	< 1	0.05	9	870	< 2	4	23	151	0.32	< 10	< 10	282	< 10	120
057223	205	226	< 1	0.22	9	900	< 2	2	23	98	0.59	< 10	< 10	285	< 10	132
057224	205	226	< 1	0.12	11	920	< 2	2	22	98	0.53	< 10	< 10	279	< 10	140
057225	205	226	< 1	0.08	24	690	< 2	< 2	25	127	0.14	< 10	< 10	613	< 10	90
057226	205	226	< 1	0.04	21	650	< 2	< 2	25	112	< 0.01	< 10	< 10	374	< 10	56
057227	205	226	< 1	0.03	24	640	< 2	< 2	28	142	0.05	< 10	< 10	374	< 10	112
057228	205	226	< 1	0.02	32	460	< 2	2	20	148	< 0.01	< 10	< 10	323	< 10	86
057229	205	226	< 1	0.14	48	430	< 2	< 2	19	200	0.29	< 10	< 10	762	< 10	114
057230	205	226	< 1	0.01	56	520	< 2	< 2	24	149	0.02	< 10	< 10	1170	< 10	86
057231	205	226	< 1	0.01	61	510	< 2	2	22	109	0.02	< 10	< 10	1140	< 10	70
057232	205	226	< 1	< 0.01	61	460	2	< 2	21	118	0.01	< 10	< 10	1140	< 10	106
057233	205	226	< 1	0.01	62	470	< 2	< 2	24	121	0.01	< 10	< 10	1105	< 10	100
057234	205	226	1	0.06	23	1440	2	< 2	12	41	< 0.01	< 10	< 10	192	< 10	28
057235	205	226	< 1	0.03	9	1490	< 2	2	14	122	< 0.01	< 10	< 10	39	< 10	30
057236	205	226	< 1	0.03	9	1810	< 2	< 2	22	136	< 0.01	< 10	< 10	121	< 10	48
057237	205	226	< 1	0.02	19	820	< 2	< 2	20	205	< 0.01	< 10	< 10	272	< 10	44
057238	205	226	< 1	0.02	48	540	< 2	< 2	24	91	< 0.01	< 10	< 10	718	< 10	70
057239	205	226	< 1	0.03	55	490	< 2	2	21	75	< 0.01	< 10	< 10	814	< 10	48
057240	205	226	1	0.02	49	460	< 2	< 2	21	80	< 0.01	< 10	< 10	669	< 10	58
057241	205	226	< 1	0.02	49	450	< 2	< 2	23	98	< 0.01	< 10	< 10	590	< 10	60
057242	205	226	< 1	0.02	46	410	< 2	2	20	65	< 0.01	< 10	< 10	540	< 10	62
057243	205	226	< 1	0.02	47	330	< 2	< 2	13	52	< 0.01	< 10	< 10	138	< 10	10
057244	205	226	1	0.03	22	420	< 2	< 2	14	59	< 0.01	< 10	< 10	67	< 10	14
057245	205	226	< 1	0.03	29	450	< 2	< 2	17	123	< 0.01	< 10	< 10	85	< 10	32
057246	205	226	< 1	0.03	37	560	< 2	2	19	76	< 0.01	< 10	< 10	150	< 10	72
057247	205	226	< 1	0.03	37	540	< 2	< 2	23	92	< 0.01	< 10	< 10	183	< 10	76

**INTERFERENCE: Cu on Bi

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Page Number 5-A
Total Pages 5
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P.O. Number :
Account :

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527387

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
057248	205	226	< 5	< 0.2	2.27	32	40	< 0.5	< 2	5.08	< 0.5	26	43	196	6.43	< 10	< 1	0.08	< 10	2.77	1230
057249	205	226	< 5	< 0.2	3.46	22	100	< 0.5	< 2	4.24	< 0.5	34	49	230	7.40	< 10	< 1	0.07	< 10	2.80	1100
05803	205	226	< 5	< 0.2	0.39	< 2	100	< 0.5	< 2	4.04	< 0.5	7	121	14	1.76	< 10	< 1	0.19	< 10	0.56	830
05804	205	226	< 5	< 0.2	0.19	8	150	< 0.5	< 2	8.93	< 0.5	18	87	6	4.30	< 10	< 1	0.11	< 10	0.34	2850
05805	205	226	< 5	< 0.2	2.60	4	90	0.5	8	2.14	< 0.5	31	22	645	9.66	10	< 1	0.03	10	1.46	720

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711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

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Invoice No. I-9527387
P.O. Number
Account

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527387

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
057248	205	226	< 1	0.02	35	500	< 2	< 2	18	64	< 0.01	< 10	< 10	144	< 10	54
057249	205	226	< 1	0.02	42	520	< 2	< 2	21	72	< 0.01	< 10	< 10	219	< 10	84
05803	205	226	< 1	0.03	9	470	< 2	< 2	7	18	< 0.01	< 10	< 10	21	< 10	6
05804	205	226	1	0.01	34	190	< 2	< 2	11	26	< 0.01	< 10	< 10	27	< 10	12
05805	205	226	< 1	0.04	2	1920	2	2	18	67	0.47	< 10	< 10	79	< 10	76

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To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Page Number 1-A
Total Pages 1
Certificate Date 21-SEP-95
Invoice No. I-9527704
P.O. Number :
Account :

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527704

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
057176	205	294	960	< 0.2	0.77	574	20	< 0.5	4	>15.00	< 0.5	11	31	380	1.85	< 10	< 1	0.01	< 10	0.55	940
057177	205	294	< 5	< 0.2	3.43	48	360	< 0.5	4	2.85	< 0.5	46	< 1	92	9.17	20	1	0.20	< 10	2.39	750
057178	205	294	20	< 0.2	3.13	24	530	< 0.5	< 2	3.40	< 0.5	50	< 1	247	10.70	20	3	0.40	< 10	2.24	1095
057179	205	294	< 5	< 0.2	1.26	28	330	< 0.5	2	4.20	< 0.5	40	< 1	172	8.88	< 10	1	0.35	< 10	1.96	1120
057180	205	294	< 5	< 0.2	2.62	2	860	< 0.5	2	3.42	< 0.5	49	< 1	401	10.45	20	2	0.40	< 10	2.08	1240
057181	205	294	< 5	< 0.2	2.80	< 2	630	< 0.5	2	3.18	< 0.5	47	< 1	222	9.86	20	2	0.42	< 10	2.03	1095
057182	205	294	< 5	< 0.2	1.44	6	310	< 0.5	4	5.25	< 0.5	29	45	69	5.21	< 10	2	0.37	< 10	2.52	850
057183	205	294	< 5	< 0.2	1.40	40	30	< 0.5	2	5.28	< 0.5	40	10	167	7.12	10	1	0.15	< 10	1.88	1585
057184	205	294	< 5	< 0.2	3.51	34	20	< 0.5	2	4.53	< 0.5	44	13	546	7.92	10	2	0.02	< 10	2.25	735
057185	205	294	< 5	< 0.2	3.23	8	120	< 0.5	20	4.02	< 0.5	36	15	197	7.33	20	3	0.09	< 10	2.40	1030
057186	205	294	20	< 0.2	0.86	66	10	< 0.5	4	6.80	< 0.5	41	9	107	5.46	< 10	< 1	0.10	< 10	2.24	1855
057187	205	294	< 5	< 0.2	2.95	16	30	< 0.5	< 2	4.35	< 0.5	33	10	234	6.61	10	1	0.09	< 10	2.21	1030
057188	205	294	570	< 0.2	3.34	452	250	< 0.5	< 2	4.93	< 0.5	48	4	203	9.17	20	2	0.23	< 10	2.22	900
057189	205	294	10	< 0.2	3.37	32	60	< 0.5	2	5.75	< 0.5	41	4	309	8.39	20	2	0.04	< 10	2.02	1110
057190	205	294	< 5	< 0.2	3.31	18	200	< 0.5	8	3.60	< 0.5	41	4	164	8.63	20	2	0.15	< 10	2.25	865
057191	205	294	< 5	< 0.2	3.17	34	60	< 0.5	4	5.34	< 0.5	36	10	176	7.25	20	2	0.07	< 10	2.10	1190
057192	205	294	15	< 0.2	2.11	104	30	< 0.5	2	5.26	< 0.5	55	34	123	4.67	10	1	0.04	< 10	1.58	990
057193	205	294	5	< 0.2	2.51	66	90	< 0.5	4	5.58	< 0.5	37	50	517	5.79	10	2	0.08	< 10	1.87	1245
057194	205	294	70	3.0	2.51	50	30	< 0.5	8	5.08	< 0.5	35	45	2570	5.12	10	1	0.08	< 10	2.11	1030
057195	205	294	10	< 0.2	2.22	52	60	< 0.5	2	4.94	< 0.5	29	27	197	5.84	10	1	0.14	< 10	2.08	1285
057196	205	294	15	0.4	1.36	38	30	< 0.5	2	4.43	< 0.5	29	42	188	5.64	10	1	0.15	< 10	2.40	1215
057197	205	294	< 5	< 0.2	2.40	28	30	< 0.5	4	5.81	< 0.5	24	43	130	5.37	10	1	0.11	< 10	2.47	1810
057198	205	294	< 5	< 0.2	2.50	28	20	< 0.5	12	5.30	< 0.5	24	37	809	5.09	< 10	1	0.09	< 10	2.37	1340
057199	205	294	15	< 0.2	2.82	24	10	< 0.5	4	5.42	< 0.5	28	34	198	4.72	10	< 1	0.06	< 10	2.45	960
057200	205	294	645	6.4	1.95	32	30	< 0.5	6	7.21	< 0.5	24	39	8260	3.88	10	1	0.14	< 10	1.53	1180
057250	205	294	10	< 0.2	3.16	28	70	< 0.5	8	3.47	< 0.5	41	1	238	7.12	10	2	0.08	< 10	2.41	620
057301	205	294	< 5	< 0.2	3.29	8	10	< 0.5	4	4.68	< 0.5	37	34	107	5.83	10	< 1	0.03	< 10	2.79	895
057302	205	294	25	< 0.2	2.97	14	10	< 0.5	4	4.52	< 0.5	29	27	127	5.19	10	2	0.04	< 10	2.50	885
057303	205	294	10	< 0.2	2.79	16	20	< 0.5	4	3.53	< 0.5	29	27	175	4.64	< 10	2	0.07	< 10	2.42	725
057304	205	294	1060	10.2	2.70	68	10	< 0.5	Intf*	4.12	< 0.5	40	36	>10000	5.50	10	1	0.05	< 10	2.22	770
057305	205	294	35	< 0.2	3.15	42	20	< 0.5	< 2	4.89	< 0.5	34	36	673	5.22	10	1	0.07	< 10	2.72	815
057306	205	294	10	< 0.2	2.88	12	10	< 0.5	4	3.77	< 0.5	29	27	223	4.54	10	1	0.03	< 10	2.47	690
057307	205	294	< 5	< 0.2	3.42	24	20	< 0.5	4	8.13	< 0.5	27	29	88	5.37	10	1	0.08	< 10	2.84	1160

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

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Account :

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527704

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Au FA g/t
057176	205	294	< 1	< 0.01	6	140	2	< 2	12	327	0.03	< 10	< 10	99	< 10	30	-----
057177	205	294	< 1	0.12	29	650	< 2	< 2	35	53	0.15	< 10	< 10	681	< 10	96	-----
057178	205	294	< 1	0.21	41	500	< 2	< 2	29	92	0.50	< 10	< 10	835	< 10	100	-----
057179	205	294	< 1	0.02	29	450	< 2	< 2	24	131	0.01	< 10	< 10	289	< 10	86	-----
057180	205	294	< 1	0.04	37	480	< 2	2	25	146	0.02	< 10	< 10	440	< 10	134	-----
057181	205	294	< 1	0.09	35	490	2	< 2	23	152	0.11	< 10	< 10	469	< 10	116	-----
057182	205	294	< 1	0.09	51	460	< 2	< 2	26	204	< 0.01	< 10	< 10	84	< 10	58	-----
057183	205	294	< 1	0.01	19	540	< 2	< 2	32	81	< 0.01	< 10	< 10	220	< 10	50	-----
057184	205	294	< 1	0.01	50	410	< 2	< 2	27	62	0.02	< 10	< 10	760	< 10	66	-----
057185	205	294	< 1	0.01	38	460	< 2	< 2	22	95	0.22	< 10	< 10	393	< 10	82	-----
057186	205	294	< 1	0.02	27	350	< 2	< 2	14	62	< 0.01	< 10	< 10	111	< 10	18	-----
057187	205	294	< 1	0.01	34	460	< 2	< 2	23	78	0.09	< 10	< 10	287	< 10	74	-----
057188	205	294	< 1	0.09	52	420	< 2	< 2	28	110	0.25	< 10	< 10	927	< 10	98	-----
057189	205	294	< 1	0.01	51	420	< 2	< 2	25	93	0.03	< 10	< 10	831	< 10	62	-----
057190	205	294	< 1	0.04	47	460	< 2	< 2	29	70	0.18	< 10	< 10	635	< 10	84	-----
057191	205	294	< 1	0.01	37	420	< 2	< 2	25	90	< 0.01	< 10	< 10	402	< 10	58	-----
057192	205	294	< 1	0.01	37	470	< 2	< 2	24	81	< 0.01	< 10	< 10	179	< 10	34	-----
057193	205	294	< 1	< 0.01	37	320	< 2	< 2	19	66	< 0.01	< 10	< 10	144	< 10	46	-----
057194	205	294	< 1	0.01	35	410	< 2	< 2	20	89	< 0.01	< 10	< 10	156	< 10	48	-----
057195	205	294	1	0.01	36	440	< 2	< 2	23	53	< 0.01	< 10	< 10	133	< 10	56	-----
057196	205	294	< 1	0.01	34	420	< 2	< 2	22	69	< 0.01	< 10	< 10	100	< 10	48	-----
057197	205	294	< 1	0.01	33	340	< 2	< 2	18	112	< 0.01	< 10	< 10	114	< 10	44	-----
057198	205	294	< 1	0.01	31	340	< 2	< 2	18	106	< 0.01	< 10	< 10	132	< 10	50	-----
057199	205	294	< 1	< 0.01	39	360	< 2	< 2	16	64	0.16	< 10	< 10	161	< 10	56	-----
057200	205	294	< 1	< 0.01	31	170	< 2	< 2	14	117	0.02	< 10	< 10	91	< 10	40	-----
057250	205	294	< 1	0.03	18	550	< 2	< 2	29	49	0.27	< 10	< 10	370	< 10	90	-----
057301	205	294	< 1	0.01	46	360	< 2	< 2	22	50	0.03	< 10	< 10	181	< 10	60	-----
057302	205	294	< 1	0.01	43	390	< 2	< 2	13	62	0.15	< 10	< 10	145	< 10	62	-----
057303	205	294	< 1	< 0.01	44	400	< 2	< 2	11	40	0.18	< 10	< 10	136	< 10	62	-----
057304	205	294	< 1	0.01	45	200	< 2	< 2	18	47	0.01	< 10	< 10	150	< 10	56	0.96
057305	205	294	< 1	0.01	46	340	2	< 2	23	66	0.02	< 10	< 10	181	< 10	64	-----
057306	205	294	< 1	0.01	42	440	< 2	< 2	12	61	0.20	< 10	< 10	157	< 10	60	-----
057307	205	294	< 1	< 0.01	43	350	< 2	< 2	20	181	0.07	< 10	< 10	158	< 10	62	-----

CERTIFICATION:

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To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

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CERTIFICATE OF ANALYSIS A9527703

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
57308	205	294	10	< 0.2	2.72	32	20	0.5	4	4.85	< 0.5	36	53	324	5.50	10	1	0.14	< 10	2.31	1290
57309	205	294	< 5	0.2	0.42	16	130	< 0.5	6	2.93	< 0.5	13	46	766	2.83	< 10	< 1	0.23	< 10	1.31	700

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CERTIFICATE OF ANALYSIS A9527703

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
57308	205	294	< 1	0.01	48	440	< 2	< 2	19	52	0.02	< 10	< 10	142	< 10	38
57309	205	294	1	0.01	10	770	< 2	< 2	5	104	< 0.01	< 10	< 10	11	< 10	38

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CERTIFICATE OF ANALYSIS A9528064

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
057310	205	226	< 5	-----	< 0.2	1.37	22	140	< 0.5	< 2	2.55	< 0.5	14	39	128	3.57	< 10	< 1	0.24	< 10	1.28
057311	205	226	< 5	-----	< 0.2	1.74	8	100	< 0.5	< 2	3.24	< 0.5	11	43	93	3.82	< 10	< 1	0.21	< 10	1.07
057312	205	226	< 5	-----	< 0.2	1.00	18	110	< 0.5	< 2	2.54	< 0.5	14	30	289	2.90	< 10	< 1	0.26	< 10	1.36
057313	205	226	< 5	-----	0.4	0.98	32	100	< 0.5	< 2	2.50	< 0.5	19	41	757	3.06	< 10	< 1	0.27	< 10	1.30
057314	205	226	< 5	-----	< 0.2	1.34	14	110	< 0.5	< 2	2.94	< 0.5	10	36	65	3.07	< 10	< 1	0.22	< 10	0.99
057315	205	226	60	-----	0.2	0.41	144	120	< 0.5	< 2	3.07	< 0.5	36	30	103	2.89	< 10	< 1	0.25	< 10	1.12
057316	205	226	95	-----	< 0.2	0.88	88	110	< 0.5	< 2	2.34	< 0.5	34	22	143	3.05	< 10	< 1	0.26	< 10	1.02
057317	205	226	< 5	-----	< 0.2	1.25	8	120	< 0.5	< 2	1.55	< 0.5	10	15	54	3.08	< 10	< 1	0.23	< 10	0.87
057318	205	226	< 5	-----	< 0.2	0.73	14	110	< 0.5	< 2	2.35	< 0.5	6	36	15	1.54	< 10	< 1	0.17	< 10	0.69
057319	205	226	< 5	-----	0.2	1.45	12	170	< 0.5	< 2	2.05	< 0.5	15	23	69	2.88	< 10	< 1	0.31	< 10	1.21
057320	205	226	< 5	-----	< 0.2	1.73	6	150	< 0.5	< 2	3.09	< 0.5	10	18	63	3.00	< 10	< 1	0.24	< 10	0.83
057321	205	226	< 5	-----	< 0.2	1.69	8	240	< 0.5	< 2	2.66	< 0.5	11	22	75	3.33	< 10	< 1	0.31	< 10	0.70
057322	205	226	< 5	-----	< 0.2	1.61	14	150	< 0.5	< 2	1.96	< 0.5	11	17	73	3.65	< 10	< 1	0.22	10	0.81
057323	205	226	< 5	-----	< 0.2	2.18	32	70	< 0.5	< 2	1.60	< 0.5	18	42	41	4.33	10	< 1	0.14	< 10	1.47
057324	205	226	< 5	-----	< 0.2	2.08	12	70	< 0.5	< 2	0.69	< 0.5	16	43	17	3.72	< 10	< 1	0.16	< 10	1.45
057325	205	226	25	-----	0.4	3.78	194	120	< 0.5	2	4.04	< 0.5	34	4	421	9.07	20	< 1	0.04	< 10	1.86
057326	205	226	40	-----	< 0.2	2.15	46	70	< 0.5	< 2	4.11	< 0.5	30	5	245	9.42	10	< 1	0.07	< 10	1.36
057327	205	226	< 5	-----	< 0.2	3.90	< 2	30	< 0.5	< 2	3.29	< 0.5	32	4	480	10.45	20	< 1	0.01	10	1.77
057328	205	226	45	-----	< 0.2	3.14	< 2	460	0.5	< 2	3.34	< 0.5	29	9	602	9.57	20	2	0.09	10	1.57
057329	205	226	10	-----	< 0.2	3.03	16	210	0.5	2	4.64	< 0.5	30	4	561	9.24	20	< 1	0.08	10	1.44
057330	205	226	< 5	-----	0.2	0.52	4	260	< 0.5	< 2	3.80	< 0.5	26	3	260	8.25	< 10	1	0.13	< 10	1.56
057331	205	226	< 5	-----	< 0.2	2.97	2	130	< 0.5	< 2	3.34	< 0.5	31	1	341	8.67	10	< 1	0.06	10	1.63
057332	205	226	< 5	-----	0.4	3.35	26	10	< 0.5	6	4.12	< 0.5	28	2	434	8.86	10	1	0.01	< 10	1.58
057333	205	226	< 5	-----	0.2	3.00	30	10	< 0.5	8	4.61	< 0.5	24	3	364	8.40	20	< 1	0.01	< 10	1.33
057334	205	226	580	-----	0.8	3.35	912	10	< 0.5	< 2	4.41	< 0.5	26	3	535	9.20	20	< 1	0.01	< 10	1.39
057335	205	226	10	-----	0.6	3.01	26	30	0.5	6	3.99	< 0.5	27	2	606	9.09	20	< 1	0.02	< 10	1.34
057336	205	226	150	-----	1.4	2.94	476	10	< 0.5	< 2	3.25	< 0.5	27	4	655	9.42	20	< 1	0.03	< 10	1.28
057337	205	226	595	-----	0.6	0.69	734	30	< 0.5	4	5.09	< 0.5	26	11	738	7.88	< 10	1	0.18	< 10	1.49
057338	205	226	690	-----	0.4	1.82	1860	20	< 0.5	< 2	8.05	< 0.5	22	15	446	6.23	10	< 1	0.08	< 10	0.98
057339	205	226	350	-----	0.8	2.98	354	30	< 0.5	6	4.11	< 0.5	25	6	577	8.74	10	< 1	0.04	< 10	1.29
057340	205	226	100	-----	0.2	3.47	648	10	< 0.5	6	5.06	1.0	28	8	647	9.31	20	< 1	0.01	< 10	1.34
057341	205	226	95	-----	0.4	3.12	40	90	< 0.5	< 2	3.87	< 0.5	27	2	365	9.23	20	< 1	0.06	< 10	1.20
057342	205	226	575	-----	0.2	0.11	4070	< 10	< 0.5	< 2	0.24	< 0.5	5	125	78	0.90	< 10	< 1	< 0.01	< 10	0.05
057343	205	226	165	-----	< 0.2	0.40	364	10	< 0.5	< 2	1.97	< 0.5	2	146	24	1.61	< 10	< 1	0.01	< 10	0.21
057344	205	226	30	-----	< 0.2	2.86	26	40	0.5	< 2	3.69	< 0.5	19	8	404	8.38	20	< 1	0.03	10	0.92
057345	205	226	< 5	-----	< 0.2	2.78	12	30	0.5	6	3.70	< 0.5	19	6	415	8.15	20	< 1	0.02	10	1.15
057346	205	226	< 5	-----	< 0.2	3.27	14	10	< 0.5	< 2	3.09	< 0.5	23	3	337	8.67	20	< 1	0.01	< 10	1.52
057347	205	226	< 5	-----	< 0.2	2.49	4	< 10	< 0.5	< 2	4.12	< 0.5	15	4	168	7.11	20	< 1	0.01	10	1.34
057348	205	226	35	-----	< 0.2	2.62	226	20	< 0.5	6	4.59	< 0.5	28	1	540	8.67	20	< 1	0.04	< 10	1.47
057349	205	226	< 5	-----	1.4	3.52	4	30	< 0.5	< 2	3.11	< 0.5	27	4	3910	10.70	20	< 1	0.02	< 10	1.72

CERTIFICATION:

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CERTIFICATE OF ANALYSIS A9528064

SAMPLE DESCRIPTION	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
057310	205	226	800	< 1	0.01	8	720	2	< 2	4	93	< 0.01	< 10	< 10	25	< 10	48
057311	205	226	995	< 1	0.02	6	870	< 2	< 2	6	237	< 0.01	< 10	< 10	41	< 10	58
057312	205	226	680	< 1	0.02	8	760	< 2	< 2	4	44	< 0.01	< 10	< 10	19	< 10	28
057313	205	226	695	< 1	0.02	11	790	< 2	< 2	4	48	< 0.01	< 10	< 10	22	< 10	30
057314	205	226	900	< 1	0.01	8	690	< 2	< 2	3	161	< 0.01	< 10	< 10	20	< 10	42
057315	205	226	1030	1	< 0.01	25	740	< 2	< 2	2	41	< 0.01	< 10	< 10	8	< 10	8
057316	205	226	865	1	< 0.01	18	810	< 2	< 2	2	35	< 0.01	< 10	< 10	10	< 10	24
057317	205	226	700	1	0.01	5	760	2	< 2	3	31	< 0.01	< 10	< 10	12	< 10	42
057318	205	226	575	4	< 0.01	27	220	< 2	< 2	1	99	< 0.01	< 10	< 10	10	< 10	22
057319	205	226	700	1	< 0.01	15	580	< 2	< 2	2	48	< 0.01	< 10	< 10	19	< 10	40
057320	205	226	885	< 1	0.01	7	930	2	< 2	3	98	< 0.01	< 10	< 10	24	< 10	64
057321	205	226	860	< 1	0.02	5	670	4	2	3	75	< 0.01	< 10	< 10	21	< 10	60
057322	205	226	945	1	0.01	6	760	< 2	< 2	3	42	< 0.01	< 10	< 10	24	< 10	58
057323	205	226	780	1	0.03	25	660	< 2	< 2	9	27	< 0.01	< 10	< 10	74	< 10	36
057324	205	226	450	1	0.03	22	460	< 2	< 2	6	13	< 0.01	< 10	< 10	61	< 10	30
057325	205	226	1225	< 1	0.02	9	1230	< 2	4	25	96	0.04	< 10	< 10	206	< 10	88
057326	205	226	1530	1	0.01	7	1260	< 2	4	25	115	< 0.01	< 10	< 10	121	< 10	108
057327	205	226	1150	1	0.01	5	1370	< 2	< 2	21	78	0.01	< 10	< 10	134	< 10	114
057328	205	226	1360	< 1	0.06	3	1620	< 2	< 2	21	140	0.07	< 10	< 10	81	< 10	100
057329	205	226	1555	< 1	0.03	4	1350	< 2	< 2	23	153	0.03	< 10	< 10	80	< 10	90
057330	205	226	1525	< 1	0.01	5	1160	< 2	< 2	20	112	< 0.01	< 10	< 10	54	< 10	66
057331	205	226	1190	< 1	0.02	9	1200	< 2	< 2	22	106	0.01	< 10	< 10	134	< 10	88
057332	205	226	1260	< 1	0.01	7	1190	2	< 2	21	115	< 0.01	< 10	< 10	138	< 10	74
057333	205	226	1255	< 1	0.02	4	1560	< 2	< 2	19	122	< 0.01	< 10	< 10	87	< 10	60
057334	205	226	1220	1	0.01	2	2030	< 2	< 2	22	116	< 0.01	< 10	< 10	67	< 10	72
057335	205	226	1565	< 1	0.02	2	1660	< 2	< 2	24	117	0.03	< 10	< 10	72	< 10	72
057336	205	226	1275	< 1	0.02	2	1840	4	4	21	87	0.01	< 10	< 10	62	< 10	66
057337	205	226	1670	< 1	0.02	2	1290	< 2	124	19	176	< 0.01	< 10	< 10	32	< 10	96
057338	205	226	1125	1	0.01	1	1570	< 2	16	15	171	< 0.01	< 10	< 10	38	< 10	74
057339	205	226	1245	1	0.01	1	1870	< 2	4	21	109	0.02	< 10	< 10	52	< 10	80
057340	205	226	1215	1	0.02	2	2240	2	< 2	24	143	0.01	< 10	< 10	84	< 10	222
057341	205	226	1315	< 1	0.02	1	1920	< 2	< 2	24	112	0.04	< 10	< 10	57	< 10	66
057342	205	226	110	< 1	0.01	2	80	< 2	< 2	< 1	7	< 0.01	< 10	< 10	3	< 10	10
057343	205	226	365	< 1	< 0.01	2	140	< 2	< 2	2	37	< 0.01	< 10	< 10	9	< 10	18
057344	205	226	1180	1	0.02	< 1	2420	< 2	< 2	18	116	0.02	< 10	< 10	12	< 10	64
057345	205	226	1235	1	0.02	< 1	2250	< 2	< 2	16	103	0.02	< 10	< 10	14	< 10	58
057346	205	226	950	1	0.01	< 1	2070	< 2	< 2	17	71	0.01	< 10	< 10	18	< 10	56
057347	205	226	1335	< 1	0.03	1	2070	< 2	< 2	18	91	0.01	< 10	< 10	14	< 10	38
057348	205	226	1765	< 1	0.01	2	1580	< 2	< 2	22	84	< 0.01	< 10	< 10	64	< 10	54
057349	205	226	1480	1	0.02	< 1	2070	< 2	< 2	19	67	< 0.01	< 10	< 10	15	< 10	70

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Page Number 2-A
Total Pages 2
Certificate Date 25-SEP-95
Invoice No. I-9528064
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528064

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
057400	205	226	20	-----	0.6	2.25	108	40	< 0.5	< 2	3.32	< 0.5	23	18	565	9.99	10	< 1	0.11	< 10	1.49
057401	205	226	15	-----	< 0.2	2.76	26	30	< 0.5	10	4.13	< 0.5	21	11	392	8.33	10	< 1	0.13	10	1.87
057402	205	226	< 5	-----	< 0.2	2.51	20	20	< 0.5	< 2	4.91	< 0.5	21	6	358	8.45	10	1	0.10	< 10	2.06
057403	205	226	< 5	-----	< 0.2	2.51	18	10	< 0.5	4	3.28	< 0.5	20	9	353	7.91	20	< 1	0.02	10	1.59
057404	205	226	< 5	-----	< 0.2	1.08	22	30	< 0.5	6	3.31	< 0.5	21	6	418	7.86	< 10	< 1	0.09	< 10	1.21
057405	205	226	< 5	-----	< 0.2	2.39	22	30	0.5	< 2	3.85	< 0.5	23	2	375	8.29	20	< 1	0.06	10	1.14
057406	205	226	< 5	-----	< 0.2	1.56	40	40	< 0.5	2	5.46	< 0.5	18	10	225	5.25	< 10	< 1	0.12	< 10	1.73
057407	205	226	20	-----	< 0.2	0.53	54	10	< 0.5	< 2	8.10	< 0.5	9	1	66	5.20	< 10	< 1	0.05	< 10	2.91
057408	205	226	15	-----	< 0.2	0.24	74	50	< 0.5	< 2	8.99	< 0.5	6	21	54	4.72	< 10	< 1	0.08	< 10	2.19
057409	205	226	410	-----	< 0.2	0.28	>10000	10	< 0.5	< 2	9.92	< 0.5	49	1	71	6.10	< 10	1	0.11	< 10	3.93
057410	205	226	340	-----	< 0.2	0.99	158	10	< 0.5	< 2	5.23	< 0.5	21	12	476	4.72	< 10	< 1	0.18	< 10	2.12
057411	205	226	15	-----	< 0.2	2.38	38	40	< 0.5	< 2	3.97	< 0.5	24	11	433	8.13	10	< 1	0.07	10	1.64
057412	205	226	< 5	-----	< 0.2	2.62	8	40	0.5	< 2	3.98	< 0.5	25	4	494	9.03	20	1	0.09	10	1.28
057413	205	226	< 5	-----	< 0.2	2.25	8	220	0.5	< 2	3.77	< 0.5	27	2	544	9.67	10	< 1	0.13	10	1.48
057414	205	226	< 5	-----	< 0.2	1.11	26	220	0.5	< 2	5.00	< 0.5	23	15	329	6.60	< 10	< 1	0.24	10	1.43
057415	205	226	< 5	-----	< 0.2	1.26	24	70	< 0.5	< 2	4.95	< 0.5	18	7	203	5.59	10	< 1	0.18	10	1.87
057416	205	226	< 5	-----	< 0.2	0.98	34	50	< 0.5	< 2	5.50	< 0.5	17	4	120	5.62	< 10	1	0.10	< 10	1.27
057417	205	226	< 5	-----	< 0.2	0.40	6	30	< 0.5	2	7.98	< 0.5	7	9	10	5.57	< 10	< 1	0.10	< 10	2.74
057418	205	226	10	-----	< 0.2	2.02	40	30	< 0.5	< 2	4.72	< 0.5	22	13	290	7.36	10	< 1	0.11	10	1.67
057419	205	226	25	-----	< 0.2	2.48	38	70	< 0.5	< 2	3.93	< 0.5	27	9	26	8.50	10	< 1	0.06	< 10	1.62
057420	205	226	>10000	10.60	1.2	1.53	>10000	80	< 0.5	2	4.72	< 0.5	27	18	56	7.62	10	< 1	0.01	< 10	1.18
057421	205	226	5	-----	< 0.2	2.34	76	40	< 0.5	2	3.80	< 0.5	32	4	487	9.27	10	1	0.08	< 10	1.50
057422	205	226	330	-----	0.2	2.35	2130	10	< 0.5	< 2	4.93	< 0.5	24	9	531	7.66	10	< 1	0.02	< 10	1.31
057423	205	226	10	-----	< 0.2	2.95	22	20	< 0.5	6	4.11	< 0.5	28	3	472	9.03	10	< 1	0.05	10	1.54
057424	205	226	< 5	-----	< 0.2	1.33	124	30	< 0.5	< 2	4.44	< 0.5	29	10	306	7.77	10	< 1	0.08	< 10	1.15
057425	205	226	355	-----	0.2	1.83	224	30	< 0.5	< 2	4.39	< 0.5	24	6	499	7.36	10	< 1	0.08	< 10	1.52
057426	205	226	< 5	-----	< 0.2	2.64	14	190	0.5	< 2	4.03	< 0.5	27	1	608	8.98	20	< 1	0.09	10	1.36
057427	205	226	50	-----	0.2	2.91	30	250	0.5	< 2	3.76	< 0.5	27	2	435	9.74	20	< 1	0.08	10	1.50
057428	205	226	< 5	-----	< 0.2	2.81	10	440	0.5	2	4.11	< 0.5	29	7	561	9.42	20	< 1	0.17	10	1.36
057429	205	226	< 5	-----	0.2	2.90	4	430	0.5	2	4.04	< 0.5	28	9	409	9.38	10	< 1	0.14	10	1.45

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Page Number 2-B
Total Pages 2
Certificate Date 25-SEP-95
Invoice No. I-9528064
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528064

SAMPLE DESCRIPTION	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
057350	205	226	1495	1	0.02	< 1	2000	2	4	16	54	< 0.01	< 10	< 10	10	< 10	56
057401	205	226	1345	1	0.03	< 1	2150	< 2	< 2	20	64	< 0.01	< 10	< 10	14	< 10	66
057402	205	226	1550	< 1	0.02	< 1	1740	< 2	< 2	17	63	< 0.01	< 10	< 10	12	< 10	54
057403	205	226	1065	1	0.03	< 1	1880	< 2	< 2	19	25	< 0.01	< 10	< 10	16	< 10	44
057404	205	226	1360	1	0.01	< 1	1990	< 2	6	20	52	< 0.01	< 10	< 10	11	< 10	38
057405	205	226	1315	< 1	0.02	< 1	1980	< 2	< 2	19	89	< 0.01	< 10	< 10	17	< 10	52
057406	205	226	1325	1	0.02	3	2140	< 2	< 2	17	110	< 0.01	< 10	< 10	11	< 10	32
057407	205	226	2060	< 1	0.01	2	1310	< 2	< 2	12	85	< 0.01	< 10	< 10	13	< 10	14
057408	205	226	2140	1	< 0.01	3	1010	< 2	< 2	14	57	< 0.01	< 10	< 10	10	< 10	12
057409	205	226	2410	< 1	0.03	6	690	< 2	2	17	68	< 0.01	< 10	< 10	19	< 10	16
057410	205	226	1350	1	0.03	2	1960	< 2	< 2	22	36	< 0.01	< 10	< 10	23	< 10	14
057411	205	226	1500	1	0.03	1	1860	< 2	< 2	21	50	0.01	< 10	< 10	38	< 10	54
057412	205	226	1440	1	0.02	1	1720	< 2	< 2	20	92	0.01	< 10	< 10	38	< 10	74
057413	205	226	1515	1	0.02	< 1	1830	2	< 2	21	110	< 0.01	< 10	< 10	38	< 10	96
057414	205	226	1415	1	0.04	2	2010	< 2	< 2	20	105	< 0.01	< 10	< 10	18	< 10	44
057415	205	226	1480	< 1	0.03	3	2000	< 2	< 2	17	51	< 0.01	< 10	< 10	13	< 10	28
057416	205	226	1785	1	0.01	2	2070	< 2	< 2	16	44	< 0.01	< 10	< 10	11	< 10	22
057417	205	226	2370	< 1	0.01	2	1340	< 2	< 2	12	60	< 0.01	< 10	< 10	8	< 10	12
057418	205	226	1700	< 1	0.02	1	1890	< 2	< 2	19	54	< 0.01	< 10	< 10	27	< 10	44
057419	205	226	1635	< 1	0.02	1	1780	< 2	< 2	20	60	< 0.01	< 10	< 10	35	< 10	58
057420	205	226	1365	1	0.02	1	1160	< 2	4	15	106	< 0.01	< 10	< 10	34	< 10	48
057421	205	226	1510	1	0.02	1	1820	< 2	< 2	21	56	< 0.01	< 10	< 10	42	< 10	64
057422	205	226	1310	< 1	0.01	1	1500	< 2	< 2	18	80	< 0.01	< 10	< 10	41	< 10	58
057423	205	226	1440	< 1	0.02	1	1750	< 2	< 2	21	73	< 0.01	< 10	< 10	50	< 10	78
057424	205	226	1820	1	0.01	3	1660	< 2	< 2	20	57	< 0.01	< 10	< 10	34	< 10	42
057425	205	226	1460	< 1	0.02	2	1640	< 2	< 2	20	46	< 0.01	< 10	< 10	49	< 10	40
057426	205	226	1495	< 1	0.03	1	1760	< 2	< 2	23	81	0.02	< 10	< 10	58	< 10	86
057427	205	226	1685	< 1	0.03	1	1580	< 2	2	22	103	0.02	< 10	< 10	62	< 10	112
057428	205	226	1565	< 1	0.05	2	1900	< 2	< 2	22	149	0.04	< 10	< 10	67	< 10	122
057429	205	226	1455	< 1	0.05	1	1700	2	< 2	21	144	0.03	< 10	< 10	61	< 10	146

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project: FORREST
Comments: ATTN: T. C. SCOTT

Pa mber :1-A
To ges :3
Certificate Date: 26-SEP-95
Invoice No. :I9528328
P.O. Number :
Account :BM

CERTIFICATE OF ANALYSIS A9528328

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA oz/T	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
57351	205	294	< 5	-----	< 0.2	2.22	6	740	1.0	< 2	2.53	< 0.5	28	33	520	9.19	20	< 1	0.24	10	1.27
57352	205	294	15	-----	< 0.2	0.47	6	80	1.0	< 2	3.77	< 0.5	30	34	558	11.25	10	< 1	0.17	< 10	1.22
57353	205	294	25	-----	< 0.2	2.71	8	460	1.0	< 2	4.20	< 0.5	29	29	606	10.30	30	< 1	0.18	10	1.24
57354	205	294	10	-----	< 0.2	1.24	86	120	1.0	< 2	1.82	< 0.5	33	38	692	12.45	10	< 1	0.15	20	0.53
57355	205	294	355	-----	< 0.2	2.35	6	390	1.0	< 2	4.67	< 0.5	31	36	368	9.85	20	< 1	0.28	< 10	1.14
57356	205	294	< 5	-----	< 0.2	2.62	18	140	0.5	< 2	2.93	< 0.5	21	41	121	6.44	10	< 1	0.15	< 10	1.70
57357	205	294	< 5	-----	< 0.2	2.96	12	350	1.0	< 2	4.98	< 0.5	33	19	680	10.00	20	< 1	0.21	< 10	1.68
57358	205	294	< 5	-----	< 0.2	3.01	12	190	1.0	< 2	3.36	< 0.5	34	22	631	9.53	20	1	0.10	10	1.91
57359	205	294	70	-----	< 0.2	2.10	< 2	200	0.5	< 2	2.69	< 0.5	30	14	530	7.69	20	< 1	0.14	10	1.45
57360	205	294	< 5	-----	< 0.2	0.69	14	60	1.0	< 2	3.43	< 0.5	26	31	593	9.47	10	< 1	0.08	< 10	0.87
57361	205	294	< 5	-----	< 0.2	0.44	24	80	0.5	2	4.94	< 0.5	23	26	323	8.53	10	< 1	0.12	< 10	1.11
57362	205	294	< 5	-----	< 0.2	0.60	10	130	0.5	< 2	3.44	< 0.5	28	42	544	10.30	10	< 1	0.13	< 10	1.09
57363	205	294	< 5	-----	0.7	0.78	38	350	0.5	< 2	3.50	< 0.5	28	55	612	10.40	10	1	0.16	10	0.82
57364	205	294	< 5	-----	< 0.2	2.33	52	90	0.5	< 2	3.35	< 0.5	27	16	499	10.30	30	< 1	0.10	10	1.18
57365	205	294	30	-----	< 0.2	2.66	14	290	1.0	< 2	3.34	< 0.5	30	25	629	10.95	30	1	0.15	10	1.35
57366	205	294	15	-----	< 0.2	1.39	226	40	0.5	< 2	4.46	< 0.5	33	34	493	9.45	20	1	0.12	< 10	1.62
57367	205	294	< 5	-----	< 0.2	1.36	38	310	0.5	< 2	3.27	< 0.5	20	149	298	7.50	10	< 1	0.19	10	0.71
57368	205	294	< 5	-----	< 0.2	2.84	8	790	1.0	< 2	3.89	< 0.5	31	25	607	10.25	30	< 1	0.31	10	1.56
57369	205	294	205	-----	0.2	2.40	8	120	0.5	< 2	4.59	< 0.5	28	16	362	7.95	20	< 1	0.14	< 10	1.77
57370	205	294	1860	0.051	10.5	0.40	66	40	< 0.5	Intf*	6.06	< 0.5	23	160	>10000	7.33	< 10	< 1	0.02	30	1.28
57371	205	294	155	-----	< 0.2	2.47	54	30	< 0.5	< 2	4.57	< 0.5	24	26	368	7.77	20	< 1	0.11	< 10	1.36
57372	205	294	85	-----	< 0.2	3.14	1060	190	0.5	< 2	4.79	< 0.5	32	18	557	10.70	30	1	0.18	< 10	1.32
57373	205	294	115	-----	< 0.2	2.88	50	220	0.5	< 2	4.95	< 0.5	27	12	422	9.92	20	1	0.17	< 10	1.37
57374	205	294	150	-----	0.5	2.70	24	140	< 0.5	< 2	5.09	< 0.5	26	21	589	9.95	20	< 1	0.08	< 10	1.43
57375	205	294	85	-----	0.4	3.27	28	70	0.5	< 2	5.14	< 0.5	30	18	547	10.25	20	< 1	0.03	< 10	1.34
57376	205	294	110	-----	0.5	3.44	1910	< 10	< 0.5	< 2	3.73	< 0.5	31	18	721	10.65	20	< 1	< 0.01	< 10	1.39
57377	205	294	180	-----	0.5	3.29	154	< 10	< 0.5	< 2	6.76	< 0.5	32	16	643	10.20	20	< 1	< 0.01	< 10	1.32
57378	205	294	2580	0.071	0.7	2.01	2670	< 10	< 0.5	< 2	7.06	< 0.5	16	41	554	6.07	10	< 1	< 0.01	< 10	0.88
57379	205	294	230	-----	0.5	3.68	1300	< 10	< 0.5	< 2	3.41	< 0.5	28	10	863	10.65	20	< 1	< 0.01	< 10	1.44
57380	205	294	6230	0.189	1.4	0.95	8760	20	< 0.5	2	13.75	< 0.5	17	85	257	3.97	< 10	< 1	< 0.01	< 10	0.54
57381	205	294	305	-----	0.6	2.97	3710	110	< 0.5	< 2	5.10	< 0.5	30	48	771	9.50	20	1	0.07	< 10	1.56
57382	205	294	< 5	-----	0.3	3.04	44	300	< 0.5	< 2	3.59	< 0.5	33	8	635	10.45	20	< 1	0.24	10	1.75
57383	205	294	10	-----	< 0.2	2.77	34	410	< 0.5	< 2	3.29	< 0.5	33	20	384	9.80	10	1	0.30	10	1.89
57384	205	294	30	-----	0.2	3.33	72	360	< 0.5	< 2	3.73	< 0.5	34	29	518	10.25	10	< 1	0.20	< 10	2.01
57385	205	294	60	-----	< 0.2	3.02	40	340	< 0.5	< 2	3.50	0.5	32	15	722	10.50	10	< 1	0.25	10	1.71
57386	205	294	150	-----	0.6	2.40	328	200	< 0.5	< 2	2.48	< 0.5	25	88	2160	8.23	10	1	0.14	10	1.26
57387	205	294	225	-----	< 0.2	2.70	228	430	< 0.5	< 2	1.98	< 0.5	26	31	736	11.00	10	2	0.30	20	1.35
57388	205	294	135	-----	< 0.2	3.05	8	170	< 0.5	< 2	2.75	< 0.5	32	28	452	9.46	< 10	< 1	0.15	10	1.69
57389	205	294	860	-----	< 0.2	2.45	604	200	< 0.5	< 2	5.76	< 0.5	29	36	313	7.72	10	< 1	0.16	< 10	1.53
57390	205	294	< 5	-----	< 0.2	2.32	< 2	330	< 0.5	< 2	1.69	< 0.5	34	15	310	8.73	20	< 1	0.29	10	1.48

CERTIFICATION: Hart Buchler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project: FORREST
Comments: ATTN: T. C. SCOTT

Pa ber :1
To ges :3
Certificate Date: 26-SEP-9
Invoice No. : I9528328
P.O. Number :
Account :BM

CERTIFICATE OF ANALYSIS A9528328

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
57351	205	294	1400	< 1	0.11	6	1890	2	4	18	95	0.15	< 10	< 10	47	30	138
57352	205	294	1990	< 1	0.02	4	1850	6	6	22	96	< 0.01	< 10	< 10	28	40	96
57353	205	294	1755	< 1	0.07	6	1850	< 2	2	22	125	0.06	< 10	< 10	44	40	138
57354	205	294	2080	< 1	0.01	6	2000	< 2	52	25	32	< 0.01	< 10	< 10	30	30	144
57355	205	294	1390	< 1	0.16	2	2740	< 2	2	17	123	0.08	< 10	< 10	11	40	184
57356	205	294	960	< 1	0.02	15	990	6	4	10	72	0.03	< 10	< 10	63	20	102
57357	205	294	1415	< 1	0.11	5	1620	2	4	26	148	0.17	< 10	< 10	95	40	156
57358	205	294	1010	< 1	0.03	10	1470	2	4	30	87	0.12	< 10	< 10	166	40	184
57359	205	294	975	< 1	0.11	4	1210	< 2	2	11	54	0.34	< 10	< 10	115	30	110
57360	205	294	1710	< 1	0.02	4	2090	< 2	2	26	43	< 0.01	< 10	< 10	30	30	60
57361	205	294	1935	< 1	0.02	3	1900	< 2	2	23	45	< 0.01	< 10	< 10	17	30	52
57362	205	294	1800	< 1	0.02	3	1880	< 2	12	24	54	< 0.01	< 10	< 10	22	40	72
57363	205	294	1945	< 1	0.02	2	2010	< 2	68	26	60	< 0.01	< 10	< 10	21	40	114
57364	205	294	1600	< 1	0.05	2	1920	< 2	2	25	95	0.02	< 10	< 10	38	30	108
57365	205	294	1655	< 1	0.06	3	2030	4	2	27	84	0.04	< 10	< 10	46	40	100
57366	205	294	1875	< 1	0.02	3	2070	< 2	4	26	54	< 0.01	< 10	< 10	30	40	76
57367	205	294	1520	< 1	0.02	3	1210	2	4	16	64	0.02	< 10	< 10	26	30	128
57368	205	294	1795	< 1	0.11	4	1940	4	2	23	211	0.10	< 10	< 10	53	40	146
57369	205	294	1300	< 1	0.06	3	1990	< 2	< 2	25	53	0.02	< 10	< 10	44	30	48
57370	205	294	2370	1	0.03	16	330	4	4	10	36	< 0.01	< 10	< 10	16	< 10	14
57371	205	294	1385	< 1	0.04	4	1580	2	4	22	57	0.03	< 10	< 10	49	30	44
57372	205	294	1580	< 1	0.11	3	1940	< 2	2	28	96	0.04	< 10	< 10	68	30	78
57373	205	294	1615	< 1	0.11	3	1770	< 2	4	26	98	0.06	< 10	< 10	68	30	82
57374	205	294	2010	< 1	0.08	3	1620	2	< 2	26	103	0.03	< 10	< 10	67	30	68
57375	205	294	1540	< 1	0.06	2	1840	2	4	28	115	0.04	< 10	< 10	73	30	62
57376	205	294	915	< 1	0.03	4	2030	< 2	2	29	79	0.01	< 10	< 10	112	30	72
57377	205	294	1280	< 1	0.02	2	1600	2	2	25	153	0.01	< 10	< 10	80	40	66
57378	205	294	1140	< 1	0.03	2	1140	2	4	19	158	0.02	< 10	< 10	71	20	44
57379	205	294	820	< 1	0.03	4	2030	< 2	4	30	63	0.03	< 10	< 10	104	20	78
57380	205	294	1840	< 1	0.03	1	590	< 2	4	16	280	0.01	< 10	< 10	31	10	22
57381	205	294	850	< 1	0.09	3	1720	< 2	2	29	101	0.04	< 10	< 10	141	30	84
57382	205	294	1095	< 1	0.21	4	1460	< 2	4	32	70	0.10	< 10	< 10	117	30	128
57383	205	294	1280	< 1	0.28	8	1210	< 2	4	26	68	0.34	< 10	< 10	143	30	126
57384	205	294	1210	< 1	0.19	8	1150	< 2	2	31	74	0.47	< 10	< 10	189	30	120
57385	205	294	1355	< 1	0.24	4	1250	< 2	2	28	72	0.42	< 10	< 10	125	20	134
57386	205	294	975	< 1	0.15	3	1060	< 2	4	22	38	0.33	< 10	< 10	99	10	94
57387	205	294	1485	< 1	0.30	1	1790	< 2	4	19	41	0.19	< 10	< 10	55	20	120
57388	205	294	1130	< 1	0.14	6	900	< 2	2	8	60	0.65	< 10	< 10	139	30	114
57389	205	294	1050	< 1	0.16	8	860	< 2	6	13	77	0.41	< 10	< 10	151	30	94
57390	205	294	1050	< 1	0.24	9	850	< 2	4	7	53	0.43	< 10	< 10	167	20	108

CERTIFICATION: Stewart Bradley

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project: FORREST
Comments: ATTN: T. C. SCOTT

Pa mber :2-A
Tot. ges :3
Certificate Date: 26-SEP-95
Invoice No. :I9528328
P.O. Number :
Account :BM

CERTIFICATE OF ANALYSIS A9528328

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA oz/T	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
57391	205	294	< 5	-----	< 0.2	3.12	28	150	< 0.5	< 2	4.18	< 0.5	37	14	106	8.62	30	< 1	0.15	< 10	2.29
57392	205	294	< 5	-----	< 0.2	1.04	8	30	< 0.5	< 2	4.77	< 0.5	7	93	7	2.99	< 10	< 1	0.23	< 10	2.18
57393	205	294	< 5	-----	< 0.2	3.73	52	10	< 0.5	< 2	4.26	< 0.5	45	22	222	9.88	20	< 1	0.02	< 10	2.86
57394	205	294	< 5	-----	< 0.2	3.28	78	< 10	< 0.5	< 2	>15.00	< 0.5	36	32	47	7.13	20	1	< 0.01	< 10	2.10
57395	205	294	140	-----	< 0.2	2.90	52	10	< 0.5	< 2	5.23	< 0.5	32	30	122	8.74	20	1	0.12	< 10	2.83
57396	205	294	10	-----	< 0.2	1.53	30	20	< 0.5	< 2	7.46	< 0.5	29	34	116	6.56	10	< 1	0.17	< 10	2.65
57397	205	294	< 5	-----	< 0.2	3.43	14	280	< 0.5	< 2	5.11	< 0.5	48	10	153	10.95	20	< 1	0.22	< 10	2.38
57398	205	294	< 5	-----	< 0.2	3.30	< 2	530	< 0.5	< 2	3.67	< 0.5	49	8	206	11.15	30	< 1	0.30	< 10	2.32
57399	205	294	< 5	-----	< 0.2	2.66	28	140	0.5	< 2	5.11	< 0.5	45	14	203	9.37	20	1	0.24	< 10	2.05
57400	205	294	< 5	-----	< 0.2	0.47	42	20	< 0.5	< 2	8.02	< 0.5	34	13	54	4.95	< 10	< 1	0.15	< 10	2.78
57430	205	294	< 5	-----	< 0.2	2.86	< 2	360	< 0.5	< 2	3.69	< 0.5	28	7	497	10.30	30	< 1	0.09	10	1.50
57431	205	294	< 5	-----	< 0.2	3.09	8	120	< 0.5	< 2	4.10	< 0.5	27	14	462	9.66	30	< 1	0.02	< 10	1.41
57432	205	294	< 5	-----	< 0.2	2.40	14	80	< 0.5	< 2	3.93	< 0.5	29	22	386	8.72	20	< 1	0.07	< 10	1.32
57433	205	294	< 5	-----	< 0.2	2.61	22	100	< 0.5	< 2	4.32	< 0.5	28	15	530	9.93	20	1	0.06	< 10	1.36
57434	205	294	60	-----	< 0.2	3.04	98	20	< 0.5	< 2	3.67	< 0.5	28	18	529	10.60	30	< 1	0.03	< 10	1.61
57435	205	294	770	-----	< 0.2	2.31	5640	10	< 0.5	< 2	5.62	< 0.5	42	34	79	6.38	20	1	0.02	< 10	2.16
57436	205	294	40	-----	< 0.2	3.54	112	20	< 0.5	< 2	3.02	< 0.5	36	34	438	9.64	30	< 1	0.01	10	1.63
57437	205	294	< 5	-----	< 0.2	0.25	8	< 10	< 0.5	2	5.64	< 0.5	3	196	84	1.40	< 10	< 1	< 0.01	< 10	0.94
57438	205	294	60	-----	0.2	1.89	30	< 10	< 0.5	< 2	4.07	< 0.5	30	73	806	5.54	10	< 1	0.01	< 10	1.10
57439	205	294	195	-----	< 0.2	0.95	42	< 10	< 0.5	< 2	6.00	< 0.5	24	123	267	3.24	10	< 1	< 0.01	< 10	1.10
57440	205	294	< 5	-----	< 0.2	0.14	36	20	< 0.5	2	7.35	< 0.5	6	162	20	1.36	< 10	< 1	0.02	< 10	0.49
57441	205	294	25	-----	0.2	0.07	8	< 10	< 0.5	< 2	7.23	< 0.5	9	130	163	0.74	< 10	< 1	< 0.01	< 10	0.29
57442	205	294	245	-----	22.6	0.95	80	40	< 0.5	Intf*	2.72	0.5	29	199	>10000	5.96	< 10	< 1	0.03	< 10	0.44
57443	205	294	< 5	-----	< 0.2	3.62	20	200	< 0.5	< 2	5.20	< 0.5	44	13	243	10.20	20	1	0.09	< 10	2.15
57444	205	294	< 5	-----	< 0.2	3.62	< 2	650	< 0.5	< 2	4.36	< 0.5	53	8	207	12.00	30	< 1	0.25	< 10	2.24
57445	205	294	< 5	-----	< 0.2	2.70	14	30	< 0.5	< 2	3.68	< 0.5	25	26	561	10.65	30	< 1	0.01	10	1.10
57446	205	294	< 5	-----	< 0.2	2.83	2	590	< 0.5	< 2	3.49	< 0.5	27	18	587	10.60	30	< 1	0.17	10	1.30
57447	205	294	< 5	-----	< 0.2	2.52	< 2	310	< 0.5	< 2	4.63	< 0.5	24	18	470	10.15	30	< 1	0.12	< 10	1.31
57448	205	294	< 5	-----	< 0.2	1.28	< 2	140	< 0.5	< 2	1.79	< 0.5	28	29	1240	10.85	20	1	0.12	20	1.14
57449	205	294	< 5	-----	< 0.2	1.67	4	110	< 0.5	< 2	1.86	< 0.5	30	36	655	11.65	20	1	0.18	20	1.20
57450	205	294	< 5	-----	< 0.2	1.09	4	110	< 0.5	< 2	3.72	< 0.5	22	47	434	8.33	10	< 1	0.15	10	0.80
57451	205	294	< 5	-----	< 0.2	2.36	6	110	< 0.5	< 2	3.60	< 0.5	35	17	195	6.52	20	1	0.11	< 10	1.97
57452	205	294	< 5	-----	< 0.2	3.64	< 2	520	< 0.5	< 2	4.26	< 0.5	56	13	196	11.45	30	< 1	0.37	< 10	2.37
57453	205	294	< 5	-----	< 0.2	2.89	6	< 10	< 0.5	< 2	7.55	< 0.5	27	35	16	9.06	20	2	< 0.01	< 10	2.10
57454	205	294	< 5	-----	< 0.2	3.76	< 2	340	< 0.5	< 2	4.84	< 0.5	51	11	199	11.85	20	1	0.27	< 10	2.35
57455	205	294	10	-----	< 0.2	1.27	6	20	< 0.5	< 2	9.49	< 0.5	15	43	66	10.10	10	< 1	< 0.01	< 10	2.41
57456	205	294	< 5	-----	< 0.2	4.38	6	420	< 0.5	< 2	3.69	< 0.5	62	16	275	13.75	30	1	0.34	< 10	2.29
57457	205	294	< 5	-----	< 0.2	3.66	32	20	< 0.5	< 2	4.37	< 0.5	36	50	204	7.19	20	2	0.05	< 10	2.83
57458	205	294	< 5	-----	< 0.2	1.46	10	20	< 0.5	< 2	8.15	< 0.5	16	64	37	4.97	10	1	0.14	< 10	2.95
57459	205	294	< 5	-----	< 0.2	3.57	44	20	< 0.5	< 2	4.49	< 0.5	32	60	229	7.14	20	1	0.08	< 10	2.91

CERTIFICATION: Hartt Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 676 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project: FORREST
Comments: ATTN: T. C. SCOTT

Pa[illegible]mber :2-B
To[illegible]ages :3
Certificate Date: 26-SEP-9[illegible]
Invoice No. :I9528328
P.O. Number :
Account :BM

CERTIFICATE OF ANALYSIS A9528328

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
57391	205	294	1285	< 1	0.07	18	600	6	6	25	70	0.42	< 10	< 10	355	30	86
57392	205	294	1295	< 1	0.02	6	580	2	4	15	31	< 0.01	< 10	< 10	106	10	16
57393	205	294	1610	< 1	0.02	24	680	< 2	4	32	52	0.01	< 10	< 10	455	30	72
57394	205	294	1280	< 1	0.01	17	630	6	4	32	329	0.02	< 10	< 10	343	40	70
57395	205	294	1775	< 1	0.02	26	600	4	4	29	39	0.01	< 10	< 10	444	30	52
57396	205	294	2310	< 1	0.02	28	560	< 2	2	23	54	< 0.01	< 10	< 10	335	30	16
57397	205	294	1435	< 1	0.07	43	520	< 2	6	28	105	0.27	< 10	< 10	832	40	86
57398	205	294	1230	< 1	0.10	44	570	< 2	< 2	29	133	0.43	< 10	< 10	735	40	116
57399	205	294	1685	< 1	0.05	46	570	< 2	4	27	73	0.19	< 10	< 10	771	30	54
57400	205	294	2270	< 1	0.01	22	510	< 2	2	23	44	< 0.01	< 10	< 10	76	20	4
57430	205	294	1640	< 1	0.04	2	1670	< 2	2	23	114	0.04	< 10	< 10	66	30	134
57431	205	294	1445	< 1	0.03	2	1660	< 2	2	22	105	0.03	< 10	< 10	66	30	90
57432	205	294	1530	< 1	0.03	3	1880	< 2	2	22	102	0.01	< 10	< 10	44	20	98
57433	205	294	1665	1	0.03	2	1530	2	4	23	129	0.02	< 10	< 10	65	30	104
57434	205	294	1295	< 1	0.03	2	1840	2	4	24	98	0.01	< 10	< 10	65	30	84
57435	205	294	1005	< 1	0.03	12	1910	< 2	6	20	97	< 0.01	< 10	< 10	52	20	42
57436	205	294	970	1	0.02	5	1840	< 2	< 2	19	51	0.01	< 10	< 10	49	30	72
57437	205	294	1015	< 1	0.01	2	60	2	< 2	1	77	< 0.01	< 10	< 10	8	< 10	6
57438	205	294	665	< 1	0.03	4	1850	2	4	13	63	< 0.01	< 10	< 10	20	10	36
57439	205	294	885	< 1	0.03	7	1020	4	4	8	95	< 0.01	< 10	< 10	11	10	14
57440	205	294	1245	1	0.01	6	360	< 2	< 2	5	99	< 0.01	< 10	< 10	6	< 10	4
57441	205	294	1025	< 1	< 0.01	4	60	< 2	2	8	110	< 0.01	< 10	< 10	4	< 10	2
57442	205	294	785	1	0.01	21	80	4	4	14	34	< 0.01	< 10	< 10	117	< 10	60
57443	205	294	1295	< 1	0.03	27	590	< 2	4	28	111	0.07	< 10	< 10	552	40	74
57444	205	294	1220	< 1	0.11	44	520	< 2	< 2	28	132	0.35	< 10	< 10	929	40	94
57445	205	294	2090	< 1	0.03	2	1690	< 2	2	23	57	0.01	< 10	< 10	52	30	72
57446	205	294	1820	< 1	0.04	1	1630	< 2	4	23	106	0.09	< 10	< 10	56	30	126
57447	205	294	2050	< 1	0.04	1	1580	< 2	4	21	148	0.05	< 10	< 10	44	30	114
57448	205	294	1710	1	0.03	3	1830	< 2	< 2	24	40	< 0.01	< 10	< 10	42	20	154
57449	205	294	1565	1	0.02	< 1	1870	2	< 2	24	36	< 0.01	< 10	< 10	43	30	110
57450	205	294	1360	1	0.03	2	1700	4	2	21	43	< 0.01	< 10	< 10	29	20	74
57451	205	294	615	< 1	0.06	16	530	< 2	2	15	60	0.52	< 10	< 10	299	20	68
57452	205	294	1120	< 1	0.17	53	510	< 2	2	27	125	0.54	< 10	< 10	948	40	102
57453	205	294	2040	< 1	0.02	33	390	< 2	4	18	175	0.01	< 10	< 10	770	40	46
57454	205	294	1295	< 1	0.11	52	460	< 2	2	29	149	0.33	< 10	< 10	1010	50	94
57455	205	294	3410	< 1	0.01	25	170	< 2	< 2	18	126	0.01	< 10	< 10	396	50	20
57456	205	294	1110	< 1	0.13	71	490	2	4	28	112	0.57	< 10	< 10	1410	60	120
57457	205	294	1300	< 1	0.03	40	560	< 2	< 2	25	66	0.09	< 10	< 10	234	30	72
57458	205	294	1990	< 1	0.03	20	360	< 2	2	18	63	0.04	< 10	< 10	99	20	24
57459	205	294	1330	< 1	0.03	43	540	< 2	4	26	64	0.01	< 10	< 10	212	20	64

CERTIFICATION: Stewart Bradden

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project: FORREST
Comments: ATTN: T. C. SCOTT

Page Number :3-A
Total Pages :3
Certificate Date: 26-SEP-95
Invoice No. :I9528328
P.O. Number :
Account :BM

CERTIFICATE OF ANALYSIS A9528328

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA oz/T	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
57460	205	294	< 5	-----	< 0.2	3.69	30	40	< 0.5	< 2	4.13	< 0.5	33	68	114	6.65	20	1	0.13	< 10	2.90
57461	205	294	< 5	-----	< 0.2	3.18	32	20	< 0.5	< 2	8.12	< 0.5	26	69	115	5.85	10	< 1	0.06	< 10	2.48
57462	205	294	< 5	-----	< 0.2	3.83	50	30	< 0.5	< 2	5.88	< 0.5	35	65	184	6.87	20	2	0.06	< 10	3.07
57463	205	294	< 5	-----	< 0.2	1.71	28	10	< 0.5	2	9.83	< 0.5	16	118	98	3.13	10	< 1	< 0.01	< 10	1.40
57464	205	294	< 5	-----	< 0.2	3.96	46	10	< 0.5	< 2	3.15	< 0.5	35	78	112	7.37	20	< 1	0.02	< 10	3.21
57465	205	294	< 5	-----	< 0.2	3.66	12	30	< 0.5	< 2	5.65	< 0.5	33	66	126	6.86	20	2	0.12	< 10	3.08
57466	205	294	< 5	-----	< 0.2	1.58	50	30	< 0.5	< 2	5.12	< 0.5	31	144	349	3.22	10	< 1	0.27	< 10	1.81
57467	205	294	905	-----	27.0	1.36	32	10	< 0.5	Intf*	2.73	< 0.5	34	61	>10000	8.13	10	< 1	0.08	< 10	1.04
57468	205	294	< 5	-----	< 0.2	3.36	20	70	< 0.5	< 2	5.04	< 0.5	30	76	204	6.35	20	< 1	0.20	< 10	2.47
57469	205	294	< 5	-----	< 0.2	3.99	24	20	< 0.5	< 2	3.22	< 0.5	33	61	167	7.59	20	1	0.08	< 10	3.07
57470	205	294	825	-----	1.4	2.51	18	20	< 0.5	< 2	4.33	< 0.5	17	128	9560	6.84	10	1	0.06	< 10	1.88
57471	205	294	< 5	-----	< 0.2	2.76	12	40	< 0.5	< 2	5.70	< 0.5	27	89	96	5.17	20	< 1	0.09	< 10	2.94

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project: FORREST
Comments: ATTN: T. C. SCOTT

Page Number :3-B
Total Pages :3
Certificate Date: 26-SEP-95
Invoice No. :19528328
P.O. Number :
Account :BM

CERTIFICATE OF ANALYSIS A9528328

SAMPLE	PREP CODE	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
57460	205 294	875	< 1	0.03	42	400	< 2	4	28	47	0.24	< 10	< 10	237	30	98
57461	205 294	1160	< 1	0.02	35	390	< 2	2	23	101	0.13	< 10	< 10	192	30	68
57462	205 294	970	< 1	0.03	46	500	< 2	4	30	90	0.24	< 10	< 10	270	30	82
57463	205 294	830	< 1	0.02	23	250	< 2	4	14	136	0.04	< 10	< 10	110	10	36
57464	205 294	1125	< 1	0.05	51	460	< 2	2	16	43	0.36	< 10	< 10	241	20	88
57465	205 294	1345	< 1	0.03	51	450	< 2	2	25	80	0.11	< 10	< 10	187	30	60
57466	205 294	1225	< 1	0.02	23	240	< 2	2	11	55	< 0.01	< 10	< 10	61	10	12
57467	205 294	635	< 1	0.02	56	< 10	< 2	4	11	44	< 0.01	< 10	< 10	87	< 10	2
57468	205 294	1225	< 1	0.03	44	460	< 2	< 2	24	71	< 0.01	< 10	< 10	184	30	52
57469	205 294	1200	< 1	0.03	54	470	2	4	24	52	0.02	< 10	< 10	204	30	64
57470	205 294	1325	< 1	0.01	28	270	4	4	15	70	< 0.01	< 10	< 10	111	20	26
57471	205 294	1430	< 1	0.03	42	340	4	< 2	19	86	< 0.01	< 10	< 10	142	30	40

CERTIFICATION: Ian Bradden

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T.C. SCOTT

Page Number 1
Total Pages 1
Certificate Date 21-SEP-95
Invoice No. I-9528984
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528984

SAMPLE DESCRIPTION	PREP CODE	Cu %
057152	244 --	1.71
057212	244 --	1.66

CERTIFICATION:

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711 - 675 W. HASTINGS ST.
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V6B 1N4

Project : FORREST
Comments: ATTN: T.C. SCOTT

Page Number :1
Total Pages :1
Certificate Date: 22-SEP-95
Invoice No. :I9528984
P.O. Number :
Account :BM

CERTIFICATE OF ANALYSIS A9528984

SAMPLE	PREP CODE	Cu %
057152	244 --	1.71
057212	244 --	1.66

CERTIFICATION: Saul Terrett

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
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Project: FORREST
Comments: ATTN: T. C. SCOTT

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Total Pages :3
Certificate Date: 26-SEP-9
Invoice No. :I9528240
P.O. Number :
Account :BM

CERTIFICATE OF ANALYSIS A9528240

SAMPLE	PREP CODE		Au ppb RUSH	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L5800N-150E	241	229	15	< 0.2	4.02	42	70	1.0	< 2	0.53	< 0.5	14	23	66	5.69	10	< 1	0.04	10	0.31	730
L5800N-200E	241	229	< 5	0.2	1.06	12	30	< 0.5	< 2	0.10	< 0.5	3	19	43	4.79	10	< 1	0.06	10	0.16	300
L5800N-250E	241	229	< 5	< 0.2	0.82	44	30	< 0.5	< 2	0.19	< 0.5	2	11	19	2.28	< 10	< 1	0.04	< 10	0.07	85
L5800N-275E	241	229	< 5	0.3	0.22	2	30	< 0.5	< 2	0.56	< 0.5	2	3	13	0.39	< 10	< 1	0.02	< 10	0.08	65
L5800N-300E	241	229	< 5	0.4	1.46	146	270	< 0.5	< 2	2.32	< 0.5	13	15	116	4.78	< 10	< 1	0.06	< 10	0.44	765
L5800N-325E	241	229	< 5	0.2	0.25	4	50	< 0.5	< 2	0.54	< 0.5	2	6	33	0.57	< 10	< 1	0.03	< 10	0.07	120
L5800N-350E	241	229	740	0.2	2.06	66	100	< 0.5	< 2	0.67	< 0.5	50	11	159	6.26	10	< 1	0.10	< 10	0.97	2130
L5800N-500E	241	229	< 5	< 0.2	1.58	30	110	< 0.5	< 2	0.13	< 0.5	4	19	24	2.96	10	< 1	0.09	10	0.23	410
L5800N-525E	241	229	< 5	0.2	0.95	34	70	< 0.5	< 2	0.19	< 0.5	3	15	13	1.89	< 10	< 1	0.04	< 10	0.16	100
L5800N-550E	241	229	< 5	0.4	0.50	< 2	70	< 0.5	< 2	0.42	< 0.5	1	4	6	0.54	< 10	< 1	0.08	< 10	0.05	30
L5800N-575E	241	229	< 5	< 0.2	0.21	< 2	110	< 0.5	< 2	1.30	< 0.5	1	2	10	0.30	< 10	< 1	0.03	< 10	0.08	10
L5800N-600E	241	229	< 5	0.2	0.36	< 2	130	< 0.5	< 2	0.40	< 0.5	2	6	11	0.50	< 10	< 1	0.07	< 10	0.07	20
L5800N-625E	241	229	< 5	0.4	2.11	370	340	< 0.5	2	3.22	< 0.5	10	50	77	2.86	< 10	< 1	0.10	< 10	0.76	990
L5800N-650E	241	229	35	< 0.2	2.69	406	410	0.5	< 2	2.13	< 0.5	18	97	229	4.10	< 10	< 1	0.17	10	1.11	1975
L5800N-675E	241	229	< 5	0.4	2.26	12	50	< 0.5	< 2	0.22	< 0.5	7	45	34	3.63	10	< 1	0.09	< 10	0.55	830
L5800N-700E	241	229	< 5	0.4	2.21	8	60	< 0.5	< 2	0.30	< 0.5	13	88	44	4.23	10	1	0.10	< 10	0.71	1735
L5900N-400E	241	229	< 5	0.2	2.30	24	250	< 0.5	< 2	1.12	< 0.5	10	27	58	4.25	10	< 1	0.09	10	0.42	890
L5900N-425E	241	229	< 5	< 0.2	2.72	302	220	0.5	< 2	2.09	< 0.5	13	32	89	4.51	10	< 1	0.06	10	0.54	730
L5900N-450E	241	229	< 5	< 0.2	3.71	58	160	1.0	< 2	0.91	< 0.5	25	35	178	5.94	10	< 1	0.06	10	0.73	1260
L5900N-475E	241	229	< 5	0.4	1.42	28	70	< 0.5	< 2	0.19	< 0.5	6	30	38	5.32	10	1	0.06	10	0.23	350
L5900N-500E	241	229	< 5	0.2	0.79	8	80	< 0.5	< 2	0.07	< 0.5	1	14	14	3.09	20	< 1	0.06	20	0.12	160
L5900N-525E	241	229	< 5	0.2	1.72	30	110	< 0.5	< 2	0.14	< 0.5	11	11	227	5.12	< 10	< 1	0.04	10	0.16	785
L5900N-550E	241	229	< 5	0.4	1.73	4	200	< 0.5	< 2	3.01	0.5	8	2	81	1.15	< 10	< 1	0.03	10	0.23	4650
L5900N-575E	241	229	< 5	< 0.2	0.29	< 2	110	< 0.5	< 2	2.28	< 0.5	1	2	10	0.27	< 10	< 1	0.02	< 10	0.12	40
L6000N-350E	241	229	< 5	0.4	1.08	24	340	< 0.5	< 2	0.83	< 0.5	20	9	30	3.28	< 10	< 1	0.18	< 10	0.60	2620
L6000N-375E	241	229	< 5	0.2	0.43	6	40	< 0.5	< 2	0.25	< 0.5	3	4	47	0.97	< 10	< 1	0.03	< 10	0.03	85
L6000N-400E	241	229	< 5	< 0.2	1.29	20	260	< 0.5	< 2	1.44	< 0.5	17	12	34	3.46	< 10	< 1	0.13	< 10	0.74	1910
L6000N-450E	241	229	< 5	< 0.2	1.50	18	190	< 0.5	< 2	1.23	< 0.5	18	17	50	3.62	10	< 1	0.10	< 10	0.59	1880
L6000N-475E	241	229	< 5	0.2	0.53	4	310	< 0.5	< 2	1.68	0.5	11	5	20	1.31	< 10	< 1	0.08	< 10	0.31	1950
L6000N-500E	241	229	< 5	0.6	2.92	26	80	< 0.5	< 2	0.18	< 0.5	16	27	54	5.78	10	< 1	0.11	< 10	0.41	1055
L6000N-550E	241	229	< 5	1.0	1.51	18	80	< 0.5	< 2	0.10	< 0.5	6	16	50	6.77	10	< 1	0.13	< 10	0.20	630
L6000N-575E	241	229	< 5	0.4	0.52	< 2	30	< 0.5	< 2	0.20	< 0.5	1	7	32	1.17	< 10	< 1	0.04	< 10	0.08	120
L6000N-600E	241	229	< 5	0.4	3.00	44	110	< 0.5	< 2	0.78	< 0.5	9	20	139	3.80	< 10	< 1	0.07	< 10	0.29	390
L6000N-625E	241	229	< 5	0.2	2.21	168	330	< 0.5	< 2	1.45	< 0.5	23	30	79	4.08	< 10	1	0.11	< 10	0.77	1330
L6000N-650E	241	229	< 5	0.4	3.17	12	190	< 0.5	< 2	0.18	< 0.5	8	26	75	3.69	< 10	< 1	0.15	< 10	0.73	405
L6000N-675E	241	229	< 5	1.0	0.69	2	70	< 0.5	< 2	0.16	< 0.5	2	8	25	1.01	< 10	< 1	0.06	< 10	0.09	65
L6000N-700E	241	229	< 5	0.6	2.12	22	110	< 0.5	< 2	0.11	< 0.5	6	30	32	6.48	10	1	0.09	< 10	0.49	210
L7300N-0500E	241	229	< 5	0.2	2.17	22	110	< 0.5	< 2	0.08	< 0.5	12	16	38	4.00	10	< 1	0.14	10	0.51	1650
L7300N-0575E	241	229	15	0.2	1.62	54	200	< 0.5	< 2	0.20	< 0.5	21	16	84	4.54	< 10	< 1	0.09	10	0.96	1225
L7300N-0600E	241	229	25	0.2	1.70	54	210	< 0.5	< 2	0.24	< 0.5	22	15	83	5.02	< 10	1	0.10	10	1.08	1530

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project: FORREST
Comments: ATTN: T. C. SCOTT

Number :1-9
Total Pages :3
Certificate Date: 26-SEP-
Invoice No. :1952824
P.O. Number :
Account :BM

CERTIFICATE OF ANALYSIS A9528240

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L5800N-150E	241	229	10	< 0.01	9	1470	6	< 2	7	23	0.08	< 10	< 10	95	< 10	72
L5800N-200E	241	229	5	< 0.01	9	1120	6	< 2	2	9	0.26	< 10	< 10	165	< 10	44
L5800N-250E	241	229	4	0.01	3	1250	4	< 2	2	12	0.12	< 10	< 10	62	< 10	20
L5800N-275E	241	229	< 1	0.01	2	740	4	< 2	< 1	17	0.03	< 10	< 10	12	< 10	24
L5800N-300E	241	229	5	0.02	9	1930	12	< 2	5	68	0.11	< 10	< 10	123	< 10	42
L5800N-325E	241	229	1	< 0.01	5	1140	4	< 2	1	19	0.04	< 10	< 10	13	< 10	36
L5800N-350E	241	229	2	0.06	14	1570	6	< 2	9	38	0.21	< 10	< 10	254	< 10	78
L5800N-500E	241	229	6	< 0.01	5	750	12	< 2	3	13	0.14	< 10	< 10	117	< 10	42
L5800N-525E	241	229	3	0.02	4	1220	8	< 2	2	19	0.14	< 10	< 10	63	< 10	30
L5800N-550E	241	229	1	0.01	3	940	2	< 2	1	17	0.04	< 10	< 10	10	< 10	26
L5800N-575E	241	229	1	< 0.01	2	730	< 2	< 2	< 1	46	0.01	< 10	< 10	8	< 10	68
L5800N-600E	241	229	< 1	< 0.01	3	1090	< 2	< 2	1	20	0.01	< 10	< 10	9	< 10	24
L5800N-625E	241	229	1	0.08	15	1450	6	< 2	7	107	0.13	< 10	< 10	120	< 10	82
L5800N-650E	241	229	2	0.04	39	1860	4	< 2	24	73	0.06	< 10	< 10	158	< 10	92
L5800N-675E	241	229	2	0.01	13	1240	10	< 2	3	18	0.22	< 10	< 10	105	< 10	56
L5800N-700E	241	229	2	< 0.01	20	2780	12	< 2	2	22	0.21	< 10	< 10	137	< 10	56
L5900N-400E	241	229	2	0.01	11	1080	8	< 2	4	39	0.10	< 10	< 10	100	< 10	54
L5900N-425E	241	229	2	0.01	14	1250	2	< 2	8	65	0.14	< 10	< 10	135	< 10	62
L5900N-450E	241	229	4	< 0.01	24	1150	4	< 2	11	42	0.16	< 10	< 10	149	< 10	76
L5900N-475E	241	229	5	< 0.01	12	1650	6	< 2	2	12	0.13	< 10	< 10	92	< 10	44
L5900N-500E	241	229	4	< 0.01	6	1250	2	< 2	1	14	0.32	< 10	< 10	114	< 10	38
L5900N-525E	241	229	2	< 0.01	5	1590	6	< 2	4	11	0.07	< 10	< 10	79	< 10	28
L5900N-550E	241	229	2	0.01	9	1840	8	< 2	1	98	0.01	< 10	< 10	19	< 10	38
L5900N-575E	241	229	< 1	< 0.01	1	700	< 2	< 2	< 1	86	0.01	< 10	< 10	4	< 10	8
L6000N-350E	241	229	2	0.01	16	1520	8	< 2	1	30	0.02	< 10	< 10	65	< 10	80
L6000N-375E	241	229	1	< 0.01	5	700	2	< 2	1	14	0.05	< 10	< 10	46	< 10	24
L6000N-400E	241	229	1	0.14	16	1890	4	< 2	3	63	0.19	< 10	< 10	90	< 10	104
L6000N-450E	241	229	2	0.09	13	1960	4	< 2	3	63	0.16	< 10	< 10	72	< 10	74
L6000N-475E	241	229	1	0.01	11	1470	4	< 2	1	70	0.04	< 10	< 10	27	< 10	158
L6000N-500E	241	229	3	0.01	11	3550	4	< 2	3	18	0.08	< 10	< 10	100	< 10	52
L6000N-550E	241	229	3	< 0.01	7	3390	4	< 2	2	10	0.07	< 10	< 10	112	< 10	28
L6000N-575E	241	229	< 1	0.01	2	1480	2	< 2	1	17	0.17	< 10	< 10	28	< 10	26
L6000N-600E	241	229	3	0.01	7	1580	2	< 2	5	33	0.05	< 10	< 10	69	< 10	30
L6000N-625E	241	229	2	0.01	19	1060	4	< 2	9	56	0.05	< 10	< 10	100	< 10	70
L6000N-650E	241	229	1	0.01	13	910	4	< 2	6	19	0.04	< 10	< 10	65	< 10	50
L6000N-675E	241	229	< 1	< 0.01	6	1050	2	< 2	< 1	15	0.03	< 10	< 10	24	< 10	18
L6000N-700E	241	229	1	< 0.01	10	830	6	< 2	3	19	0.08	< 10	< 10	132	< 10	36
L7300N-0500E	241	229	3	0.01	8	1320	12	< 2	3	13	0.18	< 10	< 10	76	< 10	62
L7300N-0575E	241	229	2	0.01	20	1350	14	< 2	6	19	0.04	< 10	< 10	51	< 10	90
L7300N-0600E	241	229	2	0.01	20	1400	16	< 2	6	20	0.03	< 10	< 10	46	< 10	92

CERTIFICATION: [signature]

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project: FORREST
Comments: ATTN: T. C. SCOTT

Number : 2-A
Pages : 3
Certificate Date: 26-SEP-9
Invoice No. : I9528240
P.O. Number :
Account : BM

CERTIFICATE OF ANALYSIS A9528240

SAMPLE	PREP CODE		Au ppb FUSE	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L7300N-0625E	241	229	10	< 0.2	2.29	54	220	0.5	< 2	0.15	< 0.5	23	16	95	5.31	< 10	< 1	0.11	20	0.90	1850
L7300N-0700E	241	229	10	0.4	1.73	40	270	< 0.5	< 2	0.13	< 0.5	17	17	38	3.51	< 10	< 1	0.11	< 10	0.62	1450
L7300N-0725E	241	229	< 5	0.2	1.02	22	260	< 0.5	< 2	0.38	0.5	10	12	22	2.21	< 10	< 1	0.11	< 10	0.46	1375
L7300N-0750E	241	229	< 5	1.2	2.72	36	160	< 0.5	< 2	0.03	< 0.5	27	16	70	4.74	< 10	< 1	0.09	10	0.83	1620
L7300N-0775E	241	229	< 5	0.6	1.71	54	160	< 0.5	< 2	0.11	< 0.5	12	15	36	3.42	< 10	< 1	0.08	< 10	0.64	1050
L7300N-0800E	241	229	< 5	0.8	2.05	54	210	< 0.5	< 2	0.12	< 0.5	14	14	49	3.88	< 10	1	0.08	10	0.57	1165
L7300N-0825E	241	229	< 5	0.4	1.39	30	150	< 0.5	< 2	0.08	< 0.5	6	14	20	2.63	< 10	< 1	0.10	10	0.63	630
L7300N-0850E	241	229	35	0.8	1.53	34	140	< 0.5	< 2	0.12	< 0.5	6	15	28	2.96	< 10	< 1	0.13	10	0.59	520
L7300N-0875E	241	229	15	0.4	1.10	56	120	< 0.5	< 2	0.09	< 0.5	6	12	77	3.28	< 10	< 1	0.09	10	0.51	500
L7300N-0900E	241	229	200	0.6	1.27	60	160	< 0.5	< 2	0.54	< 0.5	12	11	92	3.47	< 10	< 1	0.07	10	0.54	1240
L7300N-0925E	241	229	10	0.4	2.15	30	110	< 0.5	< 2	0.16	< 0.5	4	18	37	5.82	10	< 1	0.06	10	0.22	415
L7300N-0950E	241	229	< 5	0.2	1.10	14	200	< 0.5	< 2	0.76	< 0.5	5	15	15	1.44	< 10	< 1	0.09	10	0.28	335
L7300N-0975E	241	229	25	0.4	2.25	50	210	0.5	< 2	0.49	< 0.5	10	14	44	4.36	< 10	< 1	0.09	20	0.82	735
L7300N-1000E	241	229	45	0.4	2.04	108	230	0.5	< 2	0.20	< 0.5	15	16	59	4.56	< 10	< 1	0.08	20	0.67	1085
L7300N-1025E	241	229	15	0.4	2.75	78	130	0.5	< 2	0.12	< 0.5	9	18	59	4.32	< 10	< 1	0.09	20	0.55	535
L7300N-1050E	241	229	105	0.4	1.01	92	170	0.5	< 2	0.31	< 0.5	15	15	72	4.59	< 10	< 1	0.09	20	0.55	710
L7300N-1075E	241	229	30	0.6	3.37	46	90	< 0.5	< 2	0.07	< 0.5	3	27	42	5.25	10	< 1	0.07	10	0.42	185
L7300N-1100E	241	229	85	0.2	3.39	62	300	0.5	< 2	0.30	< 0.5	19	20	83	4.80	< 10	< 1	0.15	20	1.00	1335
L7300N-1125E	241	229	10	0.2	2.01	48	230	< 0.5	< 2	0.59	< 0.5	16	19	58	4.40	< 10	< 1	0.12	10	1.00	1115
L7300N-1150E	241	229	< 5	< 0.2	3.34	14	160	0.5	< 2	0.07	< 0.5	19	20	161	4.71	< 10	< 1	0.16	30	1.12	1470
L7300N-1175E	241	229	10	< 0.2	2.68	66	160	1.0	< 2	0.10	0.5	52	56	109	5.76	< 10	< 1	0.17	40	0.98	1440
L7300N-1200E	241	229	< 5	< 0.2	2.88	56	130	0.5	< 2	0.19	< 0.5	18	30	76	4.28	< 10	< 1	0.12	10	0.97	1035
L7300N-1225E	241	229	< 5	< 0.2	3.06	16	90	0.5	< 2	0.25	< 0.5	8	23	33	5.02	10	< 1	0.10	10	0.53	440
L7300N-1250E	241	229	< 5	0.2	1.45	6	200	< 0.5	< 2	0.15	< 0.5	8	3	31	2.93	< 10	< 1	0.16	10	0.28	3560
L7300N-1275E	241	229	< 5	0.2	2.75	38	90	< 0.5	< 2	0.15	< 0.5	14	40	47	5.82	10	< 1	0.04	< 10	0.71	860
L7300N-1300E	241	229	20	< 0.2	2.15	28	100	< 0.5	< 2	0.17	< 0.5	16	18	72	4.12	< 10	< 1	0.08	10	0.73	925
L7300N-1325E	241	229	10	< 0.2	2.40	28	180	< 0.5	< 2	0.10	< 0.5	8	18	22	5.74	10	1	0.06	10	0.48	790
L7300N-1350E	241	229	15	< 0.2	2.12	34	110	< 0.5	< 2	0.14	< 0.5	18	18	56	4.45	< 10	< 1	0.07	< 10	0.58	1975
L7300N-1375E	241	229	< 5	< 0.2	2.04	18	170	< 0.5	< 2	0.22	< 0.5	13	20	43	3.98	< 10	< 1	0.08	10	0.66	770
L7300N-1400E	241	229	< 5	0.2	2.73	40	120	1.0	< 2	0.51	< 0.5	22	14	32	4.37	10	< 1	0.07	30	0.39	4710
L7300N-1425E	241	229	< 5	0.8	2.68	12	20	< 0.5	< 2	0.06	< 0.5	2	17	26	8.69	30	< 1	0.05	20	0.17	340
L7300N-1450E	241	229	< 5	0.2	2.81	4	90	1.0	< 2	0.23	< 0.5	7	18	24	6.72	20	< 1	0.05	30	0.10	655
L7300N-1475E	241	229	< 5	0.4	3.15	20	260	0.5	< 2	1.20	0.5	32	15	77	5.91	10	< 1	0.07	20	0.66	3720
L7300N-1500E	241	229	< 5	< 0.2	2.59	8	120	0.5	< 2	0.16	< 0.5	15	25	26	5.96	10	< 1	0.06	20	0.38	1600
L7300N-1525E	241	229	< 5	0.6	3.21	4	10	< 0.5	< 2	0.03	< 0.5	< 1	19	16	10.50	40	< 1	0.04	20	0.07	250
L7300N-1550E	241	229	< 5	0.2	3.71	40	40	< 0.5	< 2	0.08	< 0.5	5	28	55	6.04	10	< 1	0.03	10	0.32	455
L7300N-1575E	241	229	< 5	< 0.2	2.23	24	50	< 0.5	< 2	0.19	< 0.5	9	26	31	5.62	10	< 1	0.04	< 10	0.51	685
L7300N-1600E	241	229	< 5	0.4	3.85	20	60	0.5	< 2	0.13	< 0.5	7	34	72	5.65	10	1	0.06	10	0.46	630
TL600E-5925N	241	229	< 5	< 0.2	3.36	26	170	< 0.5	< 2	0.19	< 0.5	19	36	123	5.06	< 10	< 1	0.14	10	1.06	1050
TL600E-5950N	241	229	< 5	0.2	1.69	22	80	< 0.5	< 2	0.12	< 0.5	6	32	41	5.82	< 10	1	0.07	< 10	0.48	225

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

F Number :2-B
Total Pages :3
Certificate Date: 26-SEP-95
Invoice No. :19528240
P.O. Number :
Account :BM

CERTIFICATE OF ANALYSIS A9528240

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L7300N-0625E	241	229	1	0.01	19	1530	20	< 2	6	16	0.09	< 10	< 10	52	< 10	100
L7300N-0700E	241	229	2	< 0.01	17	1140	8	< 2	< 1	17	0.02	< 10	< 10	54	< 10	78
L7300N-0725E	241	229	1	0.01	12	1380	6	< 2	< 1	34	0.02	< 10	< 10	39	< 10	96
L7300N-0750E	241	229	3	0.01	25	1210	12	< 2	1	9	0.03	< 10	< 10	56	< 10	64
L7300N-0775E	241	229	2	0.01	19	1490	6	< 2	1	18	0.02	< 10	< 10	43	< 10	58
L7300N-0800E	241	229	2	0.01	22	1400	6	< 2	1	18	0.03	< 10	< 10	45	< 10	86
L7300N-0825E	241	229	2	0.01	16	1220	4	< 2	< 1	14	0.01	< 10	< 10	45	< 10	60
L7300N-0850E	241	229	2	0.01	17	2200	8	< 2	1	20	0.04	< 10	< 10	48	< 10	58
L7300N-0875E	241	229	4	< 0.01	25	1190	6	< 2	< 1	17	0.01	< 10	< 10	36	< 10	70
L7300N-0900E	241	229	11	0.01	32	1040	6	2	1	44	0.02	< 10	< 10	32	< 10	90
L7300N-0925E	241	229	6	< 0.01	12	1040	8	2	2	18	0.23	< 10	< 10	89	< 10	50
L7300N-0950E	241	229	3	0.01	8	680	8	< 2	2	55	0.11	< 10	< 10	38	< 10	48
L7300N-0975E	241	229	2	0.01	26	1260	8	< 2	5	44	0.07	< 10	< 10	38	< 10	154
L7300N-1000E	241	229	3	0.01	40	1140	14	2	5	31	0.06	< 10	< 10	45	< 10	146
L7300N-1025E	241	229	4	0.01	25	1130	14	< 2	4	19	0.13	< 10	< 10	55	< 10	110
L7300N-1050E	241	229	4	0.01	43	1100	14	2	4	44	0.06	< 10	< 10	43	< 10	116
L7300N-1075E	241	229	3	< 0.01	12	930	8	< 2	8	12	0.18	< 10	< 10	80	< 10	50
L7300N-1100E	241	229	2	0.01	33	970	14	< 2	7	42	0.08	< 10	< 10	60	< 10	114
L7300N-1125E	241	229	2	0.02	28	960	10	< 2	6	53	0.06	< 10	< 10	59	< 10	96
L7300N-1150E	241	229	1	0.02	18	970	12	< 2	7	15	0.10	< 10	< 10	64	< 10	98
L7300N-1175E	241	229	14	0.01	107	1120	18	< 2	6	16	0.01	< 10	< 10	50	< 10	140
L7300N-1200E	241	229	2	0.02	23	1220	14	< 2	7	30	0.15	< 10	< 10	77	< 10	118
L7300N-1225E	241	229	11	< 0.01	9	850	12	< 2	4	30	0.21	< 10	< 10	84	< 10	66
L7300N-1250E	241	229	1	0.01	6	1390	2	< 2	< 1	13	< 0.01	< 10	< 10	29	< 10	42
L7300N-1275E	241	229	1	< 0.01	20	1470	8	< 2	2	10	0.11	< 10	< 10	134	< 10	62
L7300N-1300E	241	229	1	0.01	14	1050	8	< 2	2	20	0.03	< 10	< 10	62	< 10	72
L7300N-1325E	241	229	2	0.01	8	1050	6	< 2	2	14	0.12	< 10	< 10	96	< 10	58
L7300N-1350E	241	229	1	0.01	12	1470	8	< 2	1	16	0.03	< 10	< 10	69	< 10	70
L7300N-1375E	241	229	1	0.01	16	1350	6	< 2	1	22	0.02	< 10	< 10	58	< 10	80
L7300N-1400E	241	229	2	0.01	10	1850	10	< 2	2	24	0.10	< 10	< 10	73	< 10	86
L7300N-1425E	241	229	5	< 0.01	3	860	12	< 2	2	6	0.26	< 10	< 10	87	< 10	52
L7300N-1450E	241	229	2	< 0.01	3	1300	12	< 2	3	13	0.40	< 10	< 10	93	< 10	84
L7300N-1475E	241	229	2	0.01	13	1950	4	< 2	10	36	0.14	< 10	< 10	147	< 10	84
L7300N-1500E	241	229	2	0.01	9	1330	8	< 2	4	17	0.18	< 10	< 10	101	< 10	80
L7300N-1525E	241	229	5	0.01	1	590	12	< 2	1	3	0.23	< 10	< 10	54	< 10	48
L7300N-1550E	241	229	3	< 0.01	6	1090	10	< 2	6	9	0.15	< 10	< 10	98	< 10	42
L7300N-1575E	241	229	1	< 0.01	10	690	10	< 2	4	21	0.10	< 10	< 10	87	< 10	42
L7300N-1600E	241	229	2	0.01	9	1010	8	< 2	5	15	0.28	< 10	< 10	106	< 10	70
TL600E-5925N	241	229	1	0.01	20	710	6	< 2	5	21	0.06	< 10	< 10	95	< 10	80
TL600E-5950N	241	229	1	< 0.01	12	790	8	< 2	2	12	0.04	< 10	< 10	114	< 10	36

CERTIFICATION: Stewart Bradden

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Page Number : 3-A
Total Pages : 3
Certificate Date: 26-SEP-95
Invoice No. : 19528240
P.O. Number :
Account : BM

CERTIFICATE OF ANALYSIS A9528240

SAMPLE	PREP CODE		Au ppb RUSH	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
TL600E-5975N	241	229	< 5	< 0.2	0.75	18	60	< 0.5	< 2	0.06	< 0.5	3	26	34	4.75	< 10	1	0.05	< 10	0.08	150

CERTIFICATION:

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Page Number :3-B
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Certificate Date: 26-SEP-95
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CERTIFICATE OF ANALYSIS A9528240

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
TL600E-5975N	241	229	1	< 0.01	6	1100	2	< 2	1	8	0.07	< 10	< 10	82	< 10	16

CERTIFICATION: Stan Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Page Number 1-A
Total Pages 2
Certificate Date 20-SEP-9
Invoice No. I-9527701
P.O. Number
Account

CERTIFICATE OF ANALYSIS A9527701

SAMPLE DESCRIPTION	PREP CODE		Au ppb RUSH	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L62+00N 2+25E	241	229	15	< 0.2	1.81	48	230	< 0.5	< 2	0.11	< 0.5	17	13	218	5.75	< 10	< 1	0.14	10	0.87	2300
L62+00N 2+50E	241	229	< 10	0.2	0.66	28	150	< 0.5	< 2	0.08	< 0.5	4	5	46	3.33	< 10	< 1	0.12	< 10	0.08	275
L62+00N 2+75E	241	229	< 5	0.4	2.12	16	80	< 0.5	< 2	0.09	< 0.5	7	31	52	5.92	< 10	< 1	0.04	< 10	0.51	345
L62+00N 3+00E	241	229	< 5	0.2	1.74	16	160	< 0.5	< 2	0.17	< 0.5	7	24	60	3.81	< 10	< 1	0.05	< 10	0.55	260
L62+00N 3+25E	241	229	< 5	0.2	0.49	4	80	< 0.5	< 2	0.17	< 0.5	3	18	38	1.98	< 10	< 1	0.07	< 10	0.21	200
L62+00N 3+50E	241	229	30	0.2	0.38	32	150	< 0.5	< 2	0.08	< 0.5	3	4	40	2.95	< 10	< 1	0.10	< 10	0.07	205
L62+00N 3+75E	241	229	20	< 0.2	1.72	60	410	< 0.5	< 2	0.27	< 0.5	18	16	136	5.26	< 10	< 1	0.15	10	0.81	1520
L62+00N 4+00E	241	229	< 10	< 0.2	1.21	54	240	< 0.5	< 2	0.04	< 0.5	24	10	82	5.82	< 10	< 1	0.07	< 10	0.39	2190
L62+00N 4+25E	241	229	< 10	0.2	0.69	30	80	< 0.5	< 2	0.08	< 0.5	6	9	54	3.75	< 10	< 1	0.06	< 10	0.21	270
L62+00N 4+50E	241	229	< 5	0.2	1.42	20	140	< 0.5	< 2	0.26	< 0.5	7	22	57	3.89	< 10	< 1	0.05	< 10	0.43	575
L62+00N 4+75E	241	229	< 5	0.6	2.10	16	130	< 0.5	< 2	0.20	< 0.5	6	31	47	4.67	< 10	< 1	0.05	< 10	0.53	260
L62+00N 5+00E	241	229	15	< 0.2	2.70	24	200	< 0.5	< 2	0.40	< 0.5	19	32	89	5.00	< 10	< 1	0.08	< 10	0.81	1720
L62+00N 5+25E	241	229	15	< 0.2	1.73	16	260	< 0.5	< 2	0.20	< 0.5	14	22	62	3.40	< 10	< 1	0.09	< 10	0.68	1040
L62+00N 5+50E	241	229	5	< 0.2	1.43	24	90	< 0.5	< 2	0.19	< 0.5	10	26	51	3.95	< 10	< 1	0.07	< 10	0.70	435
L62+00N 5+75E	241	229	95	0.2	1.05	104	100	< 0.5	< 2	0.30	< 0.5	19	7	101	4.82	< 10	< 1	0.07	10	0.32	1365
L62+00N 6+00E	241	229	20	< 0.2	1.29	24	110	< 0.5	< 2	0.13	< 0.5	7	17	51	5.08	10	< 1	0.06	< 10	0.26	815
L62+00N 6+25E	241	229	< 5	< 0.2	2.11	6	60	< 0.5	< 2	0.14	< 0.5	4	29	33	7.05	20	< 1	0.04	< 10	0.32	315
L62+00N 6+50E	241	229	20	0.2	1.02	38	70	< 0.5	< 2	0.15	< 0.5	6	21	61	3.88	< 10	< 1	0.06	< 10	0.30	315
L62+00N 6+75E	241	229	45	0.6	1.22	126	80	< 0.5	< 2	0.43	< 0.5	9	24	120	5.01	< 10	1	0.04	< 10	0.27	500
L62+00N 7+00E	241	229	< 10	0.2	0.99	30	80	< 0.5	< 2	0.16	< 0.5	7	11	79	3.54	< 10	< 1	0.07	< 10	0.29	495
L62+00N 7+25E	241	229	< 5	0.4	0.78	12	70	< 0.5	< 2	0.14	< 0.5	3	34	49	5.58	10	< 1	0.06	< 10	0.17	190
L62+00N 7+50E	241	229	< 10	0.2	0.61	4	190	< 0.5	< 2	0.14	< 0.5	2	9	38	1.81	< 10	< 1	0.06	< 10	0.08	90
L62+00N 7+75E	241	229	< 5	< 0.2	2.14	16	40	< 0.5	< 2	0.09	< 0.5	6	44	62	6.52	< 10	< 1	0.07	< 10	0.37	360
L63+00N 3+50E	241	229	45	< 0.2	1.25	56	170	< 0.5	< 2	0.09	< 0.5	11	11	62	4.98	< 10	< 1	0.09	< 10	0.39	795
L63+00N 3+75E	241	229	10	0.4	1.56	14	90	< 0.5	< 2	0.25	< 0.5	11	19	67	4.91	< 10	< 1	0.06	< 10	0.55	570
L63+00N 4+00E	241	229	10	0.2	1.10	58	280	< 0.5	< 2	0.27	< 0.5	17	8	63	5.41	< 10	< 1	0.10	< 10	0.33	1650
L63+00N 4+25E	241	229	< 30	1.2	0.51	4	60	< 0.5	< 2	0.16	< 0.5	2	19	32	1.70	< 10	< 1	0.04	< 10	0.22	310
L63+00N 4+50E	241	229	< 10	0.2	0.64	12	100	< 0.5	< 2	0.22	< 0.5	4	15	49	2.42	< 10	< 1	0.01	< 10	0.06	95
L63+00N 4+75E	241	229	60	0.2	1.22	22	130	< 0.5	< 2	0.08	< 0.5	3	18	44	5.66	20	< 1	0.04	10	0.14	295
L63+00N 5+00E	241	229	< 10	0.2	1.63	20	430	< 0.5	< 2	2.17	< 0.5	13	26	83	3.29	< 10	< 1	0.07	< 10	0.71	1050
L63+00N 5+25E	241	229	60	0.8	0.47	12	70	< 0.5	< 2	0.25	< 0.5	6	6	60	2.12	< 10	< 1	0.03	< 10	0.13	230
L63+00N 5+50E	241	229	< 10	< 0.2	0.64	12	100	< 0.5	< 2	0.41	< 0.5	6	6	58	2.34	< 10	< 1	0.04	< 10	0.22	230
L63+00N 5+75E	241	229	20	0.4	2.04	90	560	0.5	< 2	0.73	< 0.5	39	19	199	5.02	< 10	< 1	0.07	10	0.60	5310
L63+00N 6+00E	241	229	15	0.2	2.07	38	100	< 0.5	< 2	0.16	< 0.5	19	35	165	4.73	< 10	< 1	0.06	< 10	0.68	1085
L63+00N 6+25E	241	229	140	1.4	1.54	162	100	< 0.5	< 2	0.18	< 0.5	14	18	132	6.52	10	< 1	0.06	< 10	0.41	1390
L63+00N 6+50E	241	229	15	0.4	0.75	66	30	< 0.5	< 2	0.12	< 0.5	10	3	129	3.06	< 10	< 1	0.03	< 10	0.29	310
L63+00N 6+75E	241	229	< 10	0.2	1.08	22	40	< 0.5	< 2	0.25	< 0.5	9	54	118	4.08	< 10	< 1	0.06	< 10	0.44	395
L63+00N 7+00E	241	229	< 15	0.4	0.55	6	30	< 0.5	< 2	0.11	< 0.5	3	12	64	1.57	< 10	< 1	0.04	< 10	0.10	135
L63+00N 7+25E	241	229	< 15	< 0.2	0.60	< 2	40	< 0.5	< 2	0.06	< 0.5	1	3	23	0.76	< 10	< 1	0.03	< 10	0.03	55
L63+00N 7+50E	241	229	< 10	0.8	1.77	4	100	< 0.5	< 2	0.28	< 0.5	21	10	92	4.56	< 10	1	0.07	10	0.47	3260

CERTIFICATION:

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Certificate Date 20-SEP-95
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CERTIFICATE OF ANALYSIS A9527701

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	fusion wt. gm
L62+00N 2+25E	241	229	2	0.01	31	1110	8	2	7	15	0.01	< 10	< 10	40	< 10	110	30.00
L62+00N 2+50E	241	229	2	0.01	16	1690	4	2	1	14	< 0.01	< 10	< 10	30	< 10	50	15.00
L62+00N 2+75E	241	229	1	< 0.01	11	830	6	< 2	3	10	0.10	< 10	< 10	124	< 10	40	30.00
L62+00N 3+00E	241	229	< 1	< 0.01	15	890	2	< 2	2	13	0.02	< 10	< 10	69	< 10	48	30.00
L62+00N 3+25E	241	229	< 1	0.01	8	1270	2	< 2	2	9	0.04	< 10	< 10	55	< 10	24	30.00
L62+00N 3+50E	241	229	< 1	< 0.01	14	1240	4	< 2	1	9	< 0.01	< 10	< 10	20	< 10	38	30.00
L62+00N 3+75E	241	229	1	0.01	39	640	8	2	12	28	< 0.01	< 10	< 10	45	< 10	100	15.00
L62+00N 4+00E	241	229	2	< 0.01	29	1010	6	2	7	10	< 0.01	< 10	< 10	35	< 10	80	15.00
L62+00N 4+25E	241	229	1	< 0.01	19	1960	2	< 2	1	9	0.01	< 10	< 10	42	< 10	34	15.00
L62+00N 4+50E	241	229	< 1	< 0.01	11	980	6	< 2	1	25	0.02	< 10	< 10	80	< 10	40	30.00
L62+00N 4+75E	241	229	1	< 0.01	12	740	2	< 2	3	15	0.03	< 10	< 10	74	< 10	44	30.00
L62+00N 5+00E	241	229	1	< 0.01	17	880	4	2	5	22	0.08	< 10	< 10	93	< 10	56	30.00
L62+00N 5+25E	241	229	< 1	0.01	12	500	2	< 2	6	18	0.03	< 10	< 10	66	< 10	52	30.00
L62+00N 5+50E	241	229	< 1	< 0.01	18	590	4	< 2	3	15	0.06	< 10	< 10	82	< 10	50	30.00
L62+00N 5+75E	241	229	2	< 0.01	20	1400	4	< 2	5	20	0.01	< 10	< 10	42	< 10	48	30.00
L62+00N 6+00E	241	229	1	< 0.01	7	1540	6	< 2	2	13	0.17	< 10	< 10	115	< 10	40	30.00
L62+00N 6+25E	241	229	2	< 0.01	8	940	4	2	4	12	0.29	< 10	< 10	147	< 10	32	30.00
L62+00N 6+50E	241	229	2	< 0.01	10	1150	2	< 2	2	11	0.04	< 10	< 10	83	< 10	30	30.00
L62+00N 6+75E	241	229	2	< 0.01	10	1080	2	< 2	4	17	0.06	< 10	< 10	88	< 10	30	30.00
L62+00N 7+00E	241	229	1	< 0.01	8	1760	6	< 2	3	11	0.03	< 10	< 10	51	< 10	38	15.00
L62+00N 7+25E	241	229	1	< 0.01	9	1510	2	< 2	2	10	0.19	< 10	< 10	134	< 10	28	30.00
L62+00N 7+50E	241	229	< 1	< 0.01	5	1190	2	< 2	< 1	12	0.02	< 10	< 10	46	< 10	20	15.00
L62+00N 7+75E	241	229	1	< 0.01	9	1300	4	2	4	9	0.10	< 10	< 10	122	< 10	36	30.00
L63+00N 3+50E	241	229	1	< 0.01	25	960	4	< 2	7	13	< 0.01	< 10	< 10	72	< 10	58	30.00
L63+00N 3+75E	241	229	< 1	< 0.01	20	1590	8	< 2	4	20	0.11	< 10	< 10	302	< 10	42	15.00
L63+00N 4+00E	241	229	1	0.01	37	1340	4	2	2	26	0.01	< 10	< 10	56	< 10	70	30.00
L63+00N 4+25E	241	229	< 1	< 0.01	11	1070	2	< 2	2	13	0.02	< 10	< 10	23	< 10	32	5.00
L63+00N 4+50E	241	229	1	< 0.01	15	410	6	< 2	2	22	0.14	< 10	< 10	143	< 10	22	15.00
L63+00N 4+75E	241	229	2	< 0.01	13	840	6	< 2	2	13	0.10	< 10	< 10	106	< 10	40	15.00
L63+00N 5+00E	241	229	1	0.02	21	1890	8	< 2	3	127	0.04	< 10	< 10	53	< 10	94	15.00
L63+00N 5+25E	241	229	1	< 0.01	8	1390	2	< 2	1	13	0.02	< 10	< 10	27	< 10	32	15.00
L63+00N 5+50E	241	229	1	0.02	9	1230	2	2	3	22	0.09	< 10	< 10	33	< 10	28	15.00
L63+00N 5+75E	241	229	2	0.02	21	1860	6	2	8	41	0.03	< 10	< 10	78	< 10	76	15.00
L63+00N 6+00E	241	229	< 1	< 0.01	18	900	4	< 2	7	12	0.05	< 10	< 10	85	< 10	56	30.00
L63+00N 6+25E	241	229	2	< 0.01	10	1580	4	< 2	4	10	0.06	< 10	< 10	140	< 10	44	15.00
L63+00N 6+50E	241	229	< 1	< 0.01	4	2160	2	< 2	2	6	0.01	< 10	< 10	43	< 10	24	10.00
L63+00N 6+75E	241	229	< 1	0.01	13	3100	2	< 2	4	14	0.06	< 10	< 10	75	< 10	28	15.00
L63+00N 7+00E	241	229	< 1	0.01	5	1430	< 2	< 2	1	8	0.04	< 10	< 10	31	< 10	18	10.00
L63+00N 7+25E	241	229	< 1	< 0.01	3	1250	2	< 2	1	7	0.03	< 10	< 10	12	< 10	12	10.00
L63+00N 7+50E	241	229	1	< 0.01	10	2130	12	< 2	1	12	0.02	< 10	< 10	42	< 10	76	15.00

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Page Number 2-A
Total Pages 2
Certificate Date 20-SEP-95
Invoice No. I-9527701
P O. Number :
Account :

CERTIFICATE OF ANALYSIS A9527701

SAMPLE DESCRIPTION	PREP CODE		Au ppb RUSH	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L63+00N 7+75E	241	229	< 10	0.4	0.89	4	30	< 0.5	< 2	0.23	< 0.5	5	14	92	3.10	< 10	< 1	0.04	< 10	0.19	285
L63+00N 8+00E	241	229	< 10	0.4	0.98	12	60	< 0.5	< 2	0.16	< 0.5	6	17	80	4.46	< 10	< 1	0.06	< 10	0.20	496
L63+00N 8+25E	241	229	< 10	0.2	1.06	10	80	< 0.5	< 2	0.29	< 0.5	7	13	56	2.74	< 10	< 1	0.06	< 10	0.31	550
L63+00N 8+50E	241	229	< 10	0.2	1.18	16	70	< 0.5	< 2	0.12	< 0.5	8	9	62	4.13	< 10	< 1	0.06	10	0.29	760
L63+00N 8+75E	241	229	< 10	0.2	2.38	26	100	< 0.5	< 2	0.08	< 0.5	23	15	151	5.02	< 10	< 1	0.07	< 10	0.58	1485

CERTIFICATION:

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212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Page Number 2-B
Total Pages 2
Certificate Date 20-SEP-95
Invoice No. I-9527701
P.O. Number
Account

CERTIFICATE OF ANALYSIS A9527701

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	fusion wt. gm
L63+00N 7+75E	241	229	< 1	0.01	6	1930	4	< 2	3	11	0.10	< 10	< 10	41	< 10	36	15.00
L63+00N 8+00E	241	229	2	< 0.01	4	4010	4	< 2	2	10	0.03	< 10	< 10	59	< 10	36	15.00
L63+00N 8+25E	241	229	< 1	0.01	10	1360	12	< 2	2	18	0.03	< 10	< 10	42	< 10	44	5.00
L63+00N 8+50E	241	229	1	0.01	6	1460	4	< 2	2	9	0.02	< 10	< 10	62	< 10	34	15.00
L63+00N 8+75E	241	229	3	< 0.01	12	1310	4	< 2	7	10	0.02	< 10	< 10	65	< 10	56	15.00

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST 6R
Comments: ATTN: T. C. SCOTT

Page Number 1-A
Total Pages 1
Certificate Date 21-SEP-95
Invoice No. I-9527702
P.O. Number :
Account

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527702

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
005753	205	294	595	20.8	1.37	40	100	< 0.5	Intf*	4.95	< 0.5	25	79	>10000	5.02	< 10	1	0.23	< 10	0.68	1180
005754	205	294	< 5	0.8	2.25	24	150	< 0.5	6	0.51	< 0.5	44	44	4610	4.22	< 10	< 1	0.30	< 10	1.04	990
005755	205	294	25	3.0	1.43	18	40	< 0.5	< 2	5.65	< 0.5	13	56	4830	3.04	< 10	< 1	0.09	< 10	0.98	1115
005756	205	294	115	10.4	1.50	40	70	< 0.5	Intf*	0.54	0.5	30	103	>10000	4.32	10	1	0.11	< 10	0.96	470
005757	205	294	1020	5.2	0.87	30	30	< 0.5	2	4.10	< 0.5	20	154	6680	2.39	< 10	< 1	0.07	< 10	0.56	815
005758	205	294	1200	80.2	0.99	170	10	< 0.5	Intf*	0.36	0.5	56	120	>10000	12.75	< 10	3	0.18	< 10	0.40	210

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST 6R
Comments: ATTN: T. C. SCOTT

Page Number 1-B
Total Pages 1
Certificate Date 21-SEP-05
Invoice No. I-9527702
P.O. Number :
Account :

**PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527702

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Au FA g/t
005753	205	294	< 1	0.02	38	60	4	< 2	3	73	< 0.01	10	< 10	29	< 10	70	-----
005754	205	294	< 1	0.01	22	700	< 2	< 2	5	21	< 0.01	< 10	< 10	35	< 10	54	-----
005755	205	294	< 1	0.04	18	330	< 2	< 2	5	91	< 0.01	< 10	< 10	51	< 10	24	-----
005756	205	294	< 1	0.05	23	310	4	< 2	4	13	< 0.01	< 10	< 10	52	< 10	64	-----
005757	205	294	< 1	0.03	17	190	2	< 2	3	92	< 0.01	< 10	< 10	31	< 10	22	1.03
005758	205	294	1	0.01	106	10	14	< 2	2	8	< 0.01	10	< 10	24	10	166	1.06

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Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project: FORREST
Comments: ATTN: T. C. SCOTT

Page Number : 1-A
Total Pages : 1
Certificate Date: 26-SEP-95
Invoice No. : 19528329
P.O. Number :
Account : BM

CERTIFICATE OF ANALYSIS A9528329

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
5759	205	226	< 5	< 0.2	0.41	2	130	< 0.5	2	2.52	< 0.5	3	40	3	1.70	< 10	< 1	0.25	10	0.62	470
5760	205	226	< 5	< 0.2	0.35	6	70	< 0.5	4	2.66	< 0.5	15	43	1	2.04	< 10	< 1	0.17	< 10	0.66	580
5761	205	226	< 5	< 0.2	0.31	4	40	< 0.5	2	3.91	< 0.5	7	35	22	2.62	< 10	< 1	0.09	< 10	0.62	545
5762	205	226	10	< 0.2	1.83	48	130	< 0.5	< 2	2.34	< 0.5	15	17	17	4.52	10	< 1	0.23	10	1.11	650

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Page Number : 1-B
Total Pages : 1
Certificate Date: 26-SEP-95
Invoice No. : I9528329
P.O. Number :
Account : BM

CERTIFICATE OF ANALYSIS A9528329

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
5759	205	226	< 1	0.02	4	310	4	< 2	3	14	< 0.01	< 10	< 10	10	< 10	4
5760	205	226	< 1	0.04	12	260	4	< 2	9	14	< 0.01	< 10	< 10	18	< 10	2
5761	205	226	< 1	0.07	7	460	< 2	2	11	42	< 0.01	< 10	< 10	28	< 10	12
5762	205	226	< 1	0.02	9	990	6	2	5	19	< 0.01	< 10	< 10	24	10	32

CERTIFICATION: Ian R Bucklen

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: DOUG FULCHER CC: STEVE TODORUK

Page Number :1
Total Pages :1
Certificate Date: 30-OCT-95
Invoice No. : I9531745
P.O. Number :
Account : BM

CERTIFICATE OF ANALYSIS A9531745

SAMPLE	PREP CODE	Cu %
057026	244 --	0.99
057053	244 --	0.74
005802	244 --	0.36
057077	244 --	0.11
057096	244 --	0.13
057219	244 --	0.55
057233	244 --	0.10
057194	244 --	0.24
057200	244 --	0.84
057304	244 --	1.29
057349	244 --	0.39
57370	244 --	2.51
57386	244 --	0.22
57442	244 --	2.71
57448	244 --	0.13
57467	244 --	5.59
57470	244 --	0.96
005753	244 --	2.47
005754	244 --	0.46
005755	244 --	0.47
005756	244 --	1.46
005757	244 --	0.65
005758	244 --	6.81

CERTIFICATION: Saint Croix

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Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: DOUG FULCHER CC: STEVE TODORUK

P Number :1
T. Pages :1
Certificate Date: 27-OCT-95
Invoice No. : I9531745
P.O. Number :
Account : BM

CERTIFICATE OF ANALYSIS A9531745

SAMPLE	PREP CODE		Cu %
057026	244	--	delay
057053	244	--	0.74
005802	244	--	0.36
057077	244	--	0.11
057096	244	--	0.13
057219	244	--	0.55
057233	244	--	0.10
057194	244	--	0.24
057200	244	--	0.84
057304	244	--	1.29
057349	244	--	0.39
57370	244	--	2.51
57386	244	--	0.22
57442	244	--	2.71
57448	244	--	0.13
57467	244	--	5.59
57470	244	--	0.96
005753	244	--	2.47
005754	244	--	0.46
005755	244	--	0.47
005756	244	--	1.46
005757	244	--	0.65
005758	244	--	6.81

Rx

Rx.

CERTIFICATE INCOMPLETE

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

P: umber :1-A
To.. ages :1
Certificate Date: 05-OCT-95
Invoice No. : I9529306
P.O. Number :
Account :BM

CERTIFICATE OF ANALYSIS A9529306

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
5763	208	294	< 5	< 0.2	2.05	14	60	< 0.5	< 2	0.16	< 0.5	34	55	228	8.18	< 10	< 1	0.24	10	0.24	510
5806	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5807	208	294	10	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5808	208	294	15	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5809	208	294	280	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5810	208	294	435	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5811	208	294	155	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5812	208	294	30	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5813	208	294	15	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5814	208	294	50	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5815	208	294	25	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5816	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5817	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5818	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5819	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5820	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5821	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5901	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5902	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5903	208	294	10	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5904	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5905	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5906	208	294	870	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5907	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5908	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5909	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5910	208	294	35	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5911	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5912	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5913	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5914	208	294	15	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5915	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5916	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5917	208	294	15	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5918	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5919	208	294	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

CERTIFICATION:_____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: PAMICON DEVELOPMENTS LIMITED

711 - 675 W. HASTINGS ST.
VANCOUVER, BC
V6B 1N4

Project : FORREST
Comments: ATTN: T. C. SCOTT

Number : 1-B
Total Pages : 1
Certificate Date: 05-OCT-95
Invoice No. : I9529306
P.O. Number :
Account : BM

CERTIFICATE OF ANALYSIS A9529306

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
5763	208	294	2	0.04	47	820	2	< 2	14	7	< 0.01	< 10	< 10	189	< 10	76
5806	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5807	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5808	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5809	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
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5818	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5819	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5820	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5821	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5901	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5902	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5903	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5904	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5905	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5906	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5907	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5908	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5909	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
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5912	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5913	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5914	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5915	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5916	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5917	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5918	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
5919	208	294	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

CERTIFICATION: _____

APPENDIX IV

DRILL HOLE LOGS

PAMICON DEVELOPMENTS LIMITED

DRILL LOG

PROJECT: FORREST	GROUND ELEV.: 1110 m
HOLE NO.: F 95-1	BEARING: 130°
LOCATION: CROOKED CREEK ZONE	DIP: -45°
	TOTAL LENGTH: 152.4 m
LOGGED BY: C. SCOTT, R. FALLS	HORIZONTAL PROJECT: 107.76
DATE: AUGUST 14 1995	VERTICAL PROJECT: 107.76
CONTRACTOR: BRITTON BROS.	ALTERATION SCALE
CORE SIZE: NQ	
DATE STARTED: AUGUST 12 1995	
DATE COMPLETED: AUGUST 14 1995	TOTAL SULPHIDE SCALE
DIP TESTS	
COMMENTS	LEGEND

absent
slight
moderate
intense

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

PAGE 2 OF 9 | PROJECT: FORREST | HOLE NO. F95-1

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A (Fe ?)	B (Ser)	C (clay)	D (Sil)	E (?)	FRACTURE INTENSITY	% VEIN QTZ.
				0 – 13.7m	Casing							
				13.7–73.4	Argillite /siltstone - banded, - light to medium grey, often well laminated with wavy foliation -generally 5-10% irregular quartz-carbonate stringers (1-10mm) -generally low sulphide content							
					@15m 2cm quartz-cabonate vein C.A. 70° -crosscuts foliation							
10.0					@15.33m 2cm quartz carbonate C.A. 60° - crosscuts foliation							
15	50											
	84		80° ; 80°		16.9 - 16.92 gouge C.A 80° Fault							
					16.9 - 21.4 core broken							
20	66				25.6 - 25.7 rusty quartz - ankerite vein up hole contact at C.A. 60°, down hole contact irregular							
	61				27.1 - 2cm quartz-ankerite vein C.A. 50°							
25	100		20° ; 70°		27.2 - 27.25 · quartz - ankerite vein C.A. 80°							
					27.25 - 27.4 gouge + broken core Fault at C.A. 70°							
	35				28.9 - 29.6 broken core possible fault							
30	43				31.0 - 31.1 Fault strong gouge with rock fragments C.A. ~ 80°							
	71											
	100		10°		33.65 - 33.55 - 25% dolomite-ankerite veining variable, but typical C.A ~ 50°, veins 6 - 15 mm wide, barren							
35	92											
	100				34.4 - 37.5 somewhat broken, rusty							
	92				36.1? - 36.9 - broken, rusty [illegible] 30% irregular quartz - ankerite veining traces of Pyrite, Chalcopyrite, Malachite <1%							
40	97		25°		[illegible] - irregular [illegible] vein [illegible] C.A.							
	100				42.6? - 42.9 broken							
45					@ 42.6 - 2cm quartz vein at C.A 50° ≤5% Pyrite - finely disscminated							

PAGE 3 OF 5 | PROJECT: FORREST | HOLE NO. F95-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS Cu ppm	ASSAYS As ppm
		27.0	27.7	0.7	57001	10	-	38	4
		34.3	36.1	1.8	57002	20	-	13	22
36.1 - 36.5 traces of dissem. Pyrite, blebby Chalcopyrite, Malachite coatings all < 1%		36.1	36.7	0.6	57003	145	.6	725	38
		36.7	37.8	1.1	57004	15	-	54	2
42.6 - 42.8 5% disseminated Pyrite in quartz vein									

PAGE 4 OF 9 | PROJECT: FOREST | HOLE NO. F95-1

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION
			45°	44.25 – 44.3 - quartz - ankerite vein at C.A 30°, 1% patchy pyrite, moderate sericite alteration of wallrock
	97			44.4 - 44.8 - area of 80% irregular bull quartz veining
50	80			46.95 - 47.05 - irregular quartz - ankerite vein, barren
				47.6 - 47.7 - bull quartz vein at C.A 45°
	81			48.8 - 49.1 - quartz ankerite vein, strongly limonitic
55				
	98		40°	57.5 - 61.2 - 30-40% bull quartz veining, C.A. 30-45° - paralelling foliation
				58.1 - 59.7 - rusty weathering - limonite - ankerite alteration
	89			61.5 - 61.8 - rusty - limonite - ankerite alteration
60				
	100			64.0 - 67.0 - light green-grey - strong sericite alteration
				73.3 - 73.4 - quartz - ankerite vein subparallel to core axis
65	50			72.8 - 73 - rubbley core
				73A - 126.7m Argillite, black, graphitic, finely laminated, wavy foliation often laminated with lighter grey layers. finely disseminated pyrite up to 1% concentrated mainly in lighter laminae
	63			- 1-5% veins of dolomite - quartz avg. 0.5 - 2cm wide an parallel to foliation
70	50			
	50			
75				76.8 - 77.0
	95		50°	- bleached
				77.15 - 77.2 Ankerite - quartz
80	61			vein 1% patchy Pyrite, CA 50° parallel to foliation
	90			② 79.8 1.5 cm dolomite vein C.A 80° parallel to Z
85				③ 81.5 2 cm dolomite vein C.A 60° parallel to Z
	74			② 82.4 3 cm dolomite - qtz vein at C.A. 40° parallel to Z
	88			81.2 - 81.6 - somewhat bleached 1-5% finely disiem pyrite along
90				

ALTERATION: A Dol | B Ser | C Clay | D Sil | E Oxid.

FRACTURE INTENSITY | % VEIN QTZ.

PAGE 5 OF 9 | PROJECT: FORREST | HOLE NO. FDS-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS Cu ppm	ASSAYS As ppm
44.25 - 44.3 1% pyrite in qtz vein.		44.1	45.1	1.0	57009	10	-	29	4
		48.8	49.9	1.1	57005	120	-	29	2
		49.9	51.6	1.7	57006	10	-	29	2
		51.6	53.7	2.1	57007	15	-	29	8
		53.7	54.4	0.7	57008	15	-	28	8
		54.4	57.2	2.8	57010	5	-	19	10
		57.2	59.0	1.8	57011	10	-	18	4
		58.0	60.3	1.3	57012	-	-	18	2
		64.0	67.0	3.0	57013	-	-	9	2
		67.0	70.1	3.1	57014	35	-	26	4
73.4 - 88.2 1% finely disseminated pyrite		70.1	73.2	3.1	57015	25	-	40	10
81.2 - 81.6, 5% finely diss. pyrite		73.2	76.2	3.0	57016	40	-	59	40
		76.2	79.2	3.0	57017	20	0.4	78	32
		79.2	82.3	3.0	57018	15	0.4	132	18
		82.3	85.3	3.0	57019	-	-	77	16
		85.3	88.2	2.9	57020	-	-	109	2
		88.2	89.1	0.9	57021	-	-	19	2
		89.1	90.9	1.8	57022	10	-	97	4

PAGE 6 OF 9 | PROJECT: [illegible] | HOLE NO. [illegible]

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
				82.5 - 82.6 Quartz - ankerite vein, C.A. 30°, Barren							
	91			83.8 - 83.83 - quartz - ankerite vein, rusty, C.A 60-70°, tr. pyrite along margins.							
95	100			84.05 - 84.2 - irregular quartz - ankerite veining, C.A. ~ 30°, tr Py							
	96										
	97		70°	85.4 - 88.0 - moderate quartz - carbonate veining							
100											
	100		10°	88.2 - 89.1 - bleached - massive, moderately sericite altered - appears slightly coarser grained							
105	50			89.7 - 91.0 - moderately broken							
				90.8 - 91.0 - gouge - fault							
				90.8 - 94.0 - moderate sericite alteration.							
	50			91.55 - 91.6 gouge fault							
110				91.8 - 92.4 - broken							
	50			93.7 - 94.9 - broken CAVE - fault?							
				94.9 - 95.0 - 10% irregular stringers of chalcopyrite C.A. ~ 60°							
	100										
115				95.0 - 95.5 - quartz ankerite veining - C.A. 30°, < 1% blebby chalcopyrite							
	83										
	50			95.5 - 103.7 - moderate silicification and sericite alteration - bleached							
120	35			some coarser sections							
				[illegible]							
	50			98.85 - 99.05 - somewhat coarser section							
				111.8 - 111.9 - broken - gouge?							
125				111.8 - 113.5 - 40-50% bull quartz w some ankerite							
	70			113.4 - 115.0 - rubble							
				115.0 - 120.0 - broken							
130	45			125.0 - 127.0 - broken some rubble							
	100			126.7 - 152.4 Andesite - green grey, massive, 10-20% 1-3mm clay altered feldspar phenocrysts, slight sericite alteration, moderate carbonate (calcite)							
135											

PAGE 7 OF ~ | PROJECT: FORREST | HOLE NO. F95-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS Cu ppm	ASSAYS As ppm
94.9 - 95.0 - 10% chalcopyrite as irregular stringers c.a 60°		90.9	93.1	2.2	57023	-	-	53	2
95.0 - 95.5 <1% blebby chalcopyrite		93.1	94.8	1.7	57024	40	-	108	10
		94.8	95.5	0.7	57025	1.2%	-	70	4
95.5 - 103.7 <1% disseminated pyrite		95.5	97.5	2.0	57026	35	5.6	9330	20
		97.5	100.6	3.1	57027	25	-	124	2
		100.6	103.6	3.0	57028	10	-	31	2
		103.6	106.7	3.1	57029	10	-	34	2
		106.7	109.7	3.0	57030	-	-	62	10
		109.7	111.9	2.2	57031	-	-	21	4
		111.8	112.9	1.0	57032	15	-	357	2
		112.9	113.5	0.6	57033	15	-	28	2
126.7 - 152.4 <1% disseminated pyrite		32.4	134.4	2.0	57034	-	-	138	10
		134.4	135.9	1.5	57035	-	-	101	42

PAGE 8 OF 9 | PROJECT: FOREST | HOLE NO. F95-1

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Tr Dol	B Ser	C clay	D Si	E Oxid	FRACTURE INTENSITY	% VEIN QTZ.	Calc-alkn
	89			132.35 - 132.50 20% quartz carbonate veining 1-2 cm wide, C.A 30° containing traces chalcopyrite								
	100			133.15 - 133.30 - several quartz - carbonate veins 1-2 cm wide at C.A 40° - 2 opposing sets, barren								
140	100			② 133.50 - 1.5 cm quartz - carbonate vein at C.A 55°								
	100			134.1 - 134.4 - quartz carbonate vein 1-15mm wide at C.A. 15°, barren								
145	90			② 135.5 1.5-2.0cm quartz-carbonate vein at C.A. 30°, barren								
	100			136.0 - 137.0 - zone of strong sericite - Fe-carbonate alteration w. clay gouge - fault								
150				② 138.2 - 1-2cm quartz-carbonate vein at C.A. 40° - fracture ⊥ to vein has offset it slightly								
				138.77 - 152.4 - darker, less altered andesite								
155				152.4. End of Hole								

PAGE 9 OF 9 | PROJECT: FORREST | HOLE NO. F95-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS Cu ppm	
132.35 - 132.50		135.9	136.7	0.8	57036	-	-	100	34
tr. CPy in qtz-carbonate		136.7	137.3	0.6	57037	-	-	19	18
vein									

140

145

PAMICON DEVELOPMENTS LIMITED

DRILL LOG

PROJECT: TORPEDO	GROUND ELEV.: 1010 m
HOLE NO.: T95-2	BEARING: 130°
LOCATION: CROOKED CREEK ZONE	DIP: -45°
	TOTAL LENGTH: 155.4 m
LOGGED BY: R. FALLS	HORIZONTAL PROJECT: 109.88
DATE: AUG 16, 1995	VERTICAL PROJECT: 109.88
CONTRACTOR: BRITTON BROS.	ALTERATION SCALE
CORE SIZE: NQ	
DATE STARTED: AUGUST 14, 1995	
DATE COMPLETED: AUGUST 16, 1995	TOTAL SULPHIDE SCALE
DIP TESTS	
COMMENTS	LEGEND

absent
slight
moderate
intense

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

PAGE 2 OF 3 | PROJECT: [illegible] | HOLE NO. F95-2

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION: Fe-Carb A	Ser. B	Clay C	Sil D	Calcite E	FRACTURE INTENSITY	% VEIN QTZ.
				0 - 3.0m Casing							
				3.0 - 7.0 Siltstone - green-grey, finely laminated, gradational into argillitic siltstone downhole - foliation highly variable							
	26										
5	100		10°								
				7.0 - 21.1 Argillitic siltstone - medium grey, laminated, with light and dark bands, wavy foliation - highly variable to core axis							
	47										
10	26			7.5 - 12.5 mostly broken							
				15.25 - 15.3 gouge - fault C.A ~80°							
	66			@ 19.4m 2cm quartz-ankerite vein, C.A. 65°, barren							
15			~80°	@ 19.6m 2cm quartz-ankerite vein, C.A 60°							
	35			19.8 - 20.0 broken, rubbley							
	50										
20	50			21.1 - 33.5 Argillite - dark grey, well laminated, relatively unaltered, foliation highly variable							
	84		55°								
				21.05 - 21.1 quartz-ankerite vein, C.A. ~60°, barren							
25	37			23.9 - 24.0 - quartz-ankerite veining C.A. ~60° barren							
			30°	24.7 - 24.8 - quartz-ankerite veining, irregular, barren.							
	35										
30			~~	24.4 - 28.0 - moderately broken							
	60			28.5 - 30.5 - broken							
				@ 30.4 gouge - minor fault							
			10°								
35	100			30.5 - 30.6 - quartz-ankerite vein ~2cm wide parallel to core axis 1% disseminated pyrite							
	100			30.7 - 30.8 irregular quartz-ankerite veining 1-2 cm wide, barren							
40											
	90		90°	33.0 - 33.1 - irregular ball quartz veining, barren							
				33.4 - 33.6 rubbley							
	100										
45											

PAGE 3 OF 9 | PROJECT: FORREST | HOLE NO. T-91-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS Cu ppm	ASSAYS As ppm
		29.95	30.45	0.5	57038	–	–	20	2
30.5 – 30.6 - 1% disseminated pyrite in quartz vein									
33.15 – 33.35 - 30% fine pyrite in 5mm quartz-carbonate vein									
		35.0	35.5	0.5	57039	–	–	16	2
		40.3	40.65	0.35	57040	–	–	40	78
		42.7	43.35	0.65	57041	–	–	8	2
		45.0	45.5	0.5	57042	–	–	20	4

PAGE 4 OF 9 | PROJECT: FORREST | HOLE NO.: 85-2

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Fe-Carb	B Ser	C Clay	D Sil	E Calcite	FRACTURE INTENSITY	% VEIN QTZ
	94			33.5–108.5 Argillite – light to medium grey – moderately silicified, sericite altered – light + dark banding – generally graphitic. – foliation highly variable 1–10% bull quartz – carbonate veins sulphides very sparse							
50	100										
	100										
			?	33.7 – 34.4 – 40% irregular quartz-carbonate veining, barren							
55	100			35.15 – 35.35 – 4–5 mm quartz – carbonate vein parallel to core axis 30% pyrite in vein							
	100			36.0 – 36.4 30% bull quartz – carbonate veining, typically 55° to C.A., barren							
60	100			38.7 – 38.75 bull quartz – carbonate veining at C.A. 65°, parallel to foliation, barren							
	98			40.4 – 40.55 – 3–5% pyrite associated with irregular 1–10mm quartz-carbonate veinlets at C.A. 20°							
65	100			40.65 – 40.70 – bull quartz-carbonate vein at C.A. 40° // fol., barren							
	100			41.0 – 42.0 – 40–50% bull quartz-carbonate veining at typical C.A. 50–60°, barren							
70	95			43.5 – 44.0 – 80° bull quartz., barren							
	100			45.2 – 45.3 – quartz – carbonate veinlet 3 mm wide w. 10% pyrite, subparallel to foliation							
75	73			42.8 – 43.0 – several 3mm quartz carbonate veinlets at C.A. 45° minor pyrite along margins							
	84			47.1 – 47.2 – pyrite in 3mm quartz-carbonate vein subparallel to C.A.							
80	100			48.0 – 61.0 traces of pyrite <1% in quartz-carbonate veinlets							
			65°								
85	100			54.0 – 54.7 – broken strongly graphitic – fault zone??							
				56.0 – 57.0 80% bull quartz, barren							
90				60.5 – 60.7 traces of chalcopyrite disseminated <1%							

PAGE 5 OF 7 | PROJECT: [illegible] | HOLE NO. FG5-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS Cu ppm	ASSAYS As ppm	
40.4 - 40.55 3-5% pyrite associated with quartz carbonate veining		46.5	47.5	1.0	57043	-	-	30	8	
45.2 - 45.3 10% pyrite in a 3mm quartz - carbonate veinlet										
42.8 - 43.0 - minor pyrite along margins of 3 mm quartz carbonate veinlets										
47.1 - 47.2 ~5% py in 3mm quartz - carbonate veinlet										
48.0 - 61.0 traces of Pyrite in quartz - carbonate veinlets <1%										
60.5 - 60.7 <1% disseminated chalcopyrite										
		59.4	60.45	1.05	57044	-	-	25	16	
		60.45	61.10	0.65	57045	314	0.4	499	24	
		61.10	64.0	2.9	57046	10	-	25	6	
@ 66.8 tr. Chalcopyrite - in 3mm quartz stringer		64.0	67.1	3.1	57047	-	-	21	10	
		67.1	69.65	2.55	57048	-	-	31	2	
		69.65	70.9	1.25	57049	30	-	13	6	
77.0 - 77.10 5% chalcopyrite as patches along upper margin of quartz vein		70.9	72.55	1.65	57050	-	-	16	6	
		72.55	75.5	2.95	57051	10	-	41	8	
		75.5	76.9	1.4	57052	-	-	31	6	
		76.9	77.1	0.20	57053	1.78%	9.4	7040	64	0.74%
		77.1	79.2	2.1	57054	25	0.6	717	22	
83.8 - 84.0 - 2mm wide pyritic band subparallel to foliation										
		83.5	85.5	1.0	57055	-	-	37	8	
@ 85.0 tr Pyrite										

PAGE 6 OF 9 | PROJECT: [illegible] | HOLE NO. E95-2

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION
	73			61.0 - 64.5 - bleached - increased sericite alteration + silicification
	97			64.5 - 66.8 [illegible] disseminated [illegible] pyrite
95	82			66.8 - 77.1 mostly bleached - increased sericite + silica alteration
	82			69.5 - 70.15 - bull quartz - barren
100				77.0 - 77.15 quartz vein at C.A. 40° 5% chalcopyrite along uphole margin of vein
	100			77.3 - 79.2 moderately broken
105	94			83.8 - 84.0 - 2mm pyritic band subparallel to C.A. follows foliation
				@ 85.0 tr. Pyrite
	94			86.85 - 87.10 - bull quartz at C.A. 65° parallels foliation, barren
110				87.5 - 87.6 - slightly oxidized
	100			92.4 - 92.5 - bull quartz vein at C.A. 55°, barren
	95			96.6 - 97.3 - 80% bull quartz at C.A 55°, parallels foliation, barren
115	100			97.4 - 97.5 moderate sericite alteration on downhole margin of quartz vein
	100			@ 97.7 traces - patchy pyrite
120				98.0 - 99.0 30% bull quartz veining, irregular, barren
	59			@ 99.8 - 2cm quartz vein at C.A. 45° - 2% patchy Pyrite along downhole margin
	89			100.8 - 100.9 - quartz - ankerite V.V. at C.A. 45°, barren
125	100			103.4 - 103.6 - irregular bull quartz veining, barren
	100			106.6 - 106.7 - 2% patchy pyrite
130			108.5 - 114.2	Andesitic tuff - light green-grey, well foliated, variably [illegible] - fine recrystallized feldspar phyres - slight sericite alteration, ± chlorite - pale [illegible] patches locally
	93			
135	100			112.5 - 114.2 - bleached, pyritic

ALTERATION: A [illegible] | B Ser. | C Clay | D Sil | E Calcite

FRACTURE INTENSITY | % VEIN QTZ. | Chlorite

PAGE 7 OF 9	PROJECT: TORRENT	HOLE NO.

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm	
97.7 traces of patchy Pyrite										
99.8 2% patchy Pyrite on margin of quartz vein										
		97.5	100.60	3.1	57056	30	-	14	17	Character Sample
		109.7	112.55	2.85	57057	-	-	-	110	
112.7 - 112.8 - 25% patchy pyrite		112.55	112.80	0.25	57058	-	-	4	197	
		112.8	114.2	1.4	57059	-	-	4	162	
@ 117.45 traces of patchy Chalcopyrite		117.0	120.0	3.0	57060	-	-	8	145	
		120.0	123.5	3.5	57061	-	-	14	63	

PAGE 3 OF 5 | PROJECT: [illegible] | HOLE NO.

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
				112.[illegible] - 113.3 - [illegible] pyrite at [illegible] of [illegible] alteration zone							
	100			113.3 - 114.3 - moderate Fe-carbonate alteration							
140				114.2 - 155.4 finegrained -							
	100			- massive							
				- dark green grey							
				- containing 20% 1-2 mm feldspar phenocrysts							
145	96			- slight carbonate, chlorite, sericite alteration							
				- 5-10% carbonate - quartz veining carbonate > quartz							
	100			117.2 - 123.5 - moderate sericite alteration - traces of coarse cubic pyrite							
150				117.45 traces of chalcopyrite							
	100			120.4 - 123.5 - moderate Fe-carbonate alteration							
				120.2 - 120.7 - broken							
155				127.2 - 127.65 - brecciated + re-cemented by carbonate - quartz veining							
				134.6 - 134.9 - carbonate quartz vein at C.A. 45°, barren							
				139.5 - 141.9 patchy Fe-carbonate alteration with quartz-carbonate veining							
				@ 139.5 2cm quartz-carbonate vein at C.A. 50°, barren							
				141.1 - 140.5 [illegible] quartz-carbonate vein at C.A. 20°, barren							
				141.0 - 141.2 [illegible] carbonate vein at C.A. 20° - traces of disseminated pyrite & chalcopyrite ??							
				141.5 - 142.0 [illegible] veining at C.A. [illegible]							
				145.3 - 146.1 [illegible] - carbonate [illegible] veining at C.A. [illegible]							
				155.4 End of Hole							

PAGE 9 OF 9 | PROJECT: [illegible] | HOLE NO. F95-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm
		139.3	142.0	2.7	57062	30	–	20	483
141.0 – 141.2 – traces of pyrite + arsenopyrite?? in a 2cm quartz – carbonate vein									

145

150

155

PAMICON DEVELOPMENTS LIMITED

DRILL LOG

PROJECT: FORREST	GROUND ELEV.
HOLE NO.: F95-3	BEARING: 318°
LOCATION: AZURITE ZONE	DIP: -45°
	TOTAL LENGTH: 118.9 m
LOGGED BY: R. FALLS, C. SCOTT	HORIZONTAL PROJECT: 84.07 m
DATE: AUGUST 20 1995	VERTICAL PROJECT: 84.07 m
CONTRACTOR: BRITTON BROS	ALTERATION SCALE
CORE SIZE: NQ	
DATE STARTED: AUGUST 16, 1995	TOTAL SULPHIDE SCALE
DATE COMPLETED: AUGUST 18, 1995	
DIP TESTS	
COMMENTS	LEGEND

absent

slight

moderate

intense

traces only

< 1%

1% – 3%

3% – 10%

> 10%

PAGE 2 OF ... | PROJECT: FORKLIFT | HOLE NO. FD...

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (Fe. carb)	ALTERATION B (Ser)	ALTERATION C (Clay)	ALTERATION D (Si)	ALTERATION E (Calcite)	FRACTURE INTENSITY	% VEIN QTZ. + carb	Chlorite
				0-3.05m Casing								
				3.05-9.2 Argillite (in part cherty)								
			1 @ 40°	- well laminated, with alternating light grey + black bands								
5	88			- wavy bedded								
				- phyllitic								
	43			- relatively unaltered								
				- no quartz veining								
10				- traces of Pyrite								
	42		~~ ?	6.5-9.2 - broken, some rubble								
			? ~~	9.2-59.6 Chert / cherty tuff								
	61			- light green-grey, massive, siliceous								
15				- light coloured feldspar? grains observed under high magnification may suggest a volcanic origin								
	68		~~ ?	- generally slight sericite, Fe-carbonate alteration								
	92											
20			30									
	100			10.5-11.5 - broken, rubble, fault?								
				12.5-13.0 - broken, rubble, fault?								
				18.0-18.3 - broken, rubble, fault?								
25				18.5-19.5 - moderate Fe-carbonate alteration - rusty								
	85			19.8-20.0 - ankerite vein at C.A. 10°, broken, irregular, barren. 1cm wide								
	90			blk min in qtz vein - Bi? MnO? 22.25-23.5 - brecciated + recaled with quartz + Fe-carbonate, several								
30			35 ~?	0.5-1.0 cm quartz-ankerite veins at C.A. 35-55°								
	100			23.5-24.5 strong Fe-carbonate alteration								
				30.6-31.0 - rubbly, fault?								
35	100			31.3-31.9 bull quartz vein at C.A 25°, barren - chl/chloritoid main BM								
	94			38.9-39.2 strong Fe-carbonate alteration								
				39.4-40.75 - 80% bull quartz								
40				41.0-41.5 bull quartz at C.A 10°-25° (90° to bedding)								
	100		45 ~ 70	42.5-44.0 - [illegible] alteration								
	87			42.0-43.0 - several 1cm quartz veins C.A ~ 40°								
45												

PAGE 3 OF 7 | PROJECT: [illegible] | HOLE NO. F95-3

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	TO	WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	Ag ppm	As ppm	Cu ppm	
		3.05	4.55	1.5	57063	-	-	4	24	
		4.55	6.1	1.55	57064	-	-	22	63	
		6.1	7.6	1.5	57065	-	-	6	82	
		7.6	9.1	1.5	57066	-	-	8	92	
		9.1	10.6	1.5	57067	-	-	6	104	
		10.6	12.2	1.6	57068	-	-	22	55	
		12.2	13.7	1.5	57069	-	-	2	28	
		13.7	15.2	1.5	57070	-	-	<2	11	
		15.2	17.75	2.55	57071	-	-	4	48	
		17.75	18.3	0.55	57072	-	-	4	27	
		18.3	19.8	1.5	57073	-	-	<2	289	
		19.8	21.3	1.5	57074	-	-	4	16	
		21.3	22.3	1.0	57075	-	-	2	32	
		22.3	23.3	1.0	57076	-	-	<2	27	
@ 24.2 2 x 10 mm patch of		23.3	24.4	1.1	57077	-	-	16	1165	0.11%
chalcopyrite		24.4	25.9	1.5	57078	-	-	4	117	
25.0 - 25.4 - traces of malachite										
		25.9	27.4	1.5	57079	-	-	2	25	
		27.4	28.7	1.3	57080	-	-	<2	5	
		28.7	29.2	0.5	57081	-	-	32	136	
		29.2	30.5	1.3	57082	-	-	8	27	
		30.5	31.2	0.7	57083	-	-	8	14	
		31.2	31.9	0.7	57084	-	-	<2	2	
		31.9	33.5	1.6	57085	-	-	6	16	
		33.5	35.0	1.5	57086	-	-	6	67	
		35.0	36.5	1.5	57087	-	-	7	59	
		36.5	38.0	1.5	57088	-	-	<2	4	
		38.0	39.4	1.4	57089	-	-	<2	22	
trace diss. py enbas		39.4	41.3	1.9	57090	-	-	16	16	
		41.3	42.7	1.4	57091	-	-	<2	4	
		42.7	44.2	1.5	57092	30	-	22	74	
		44.2	45.7	1.5	57100	-	-	4	13	
		45.7	47.2	1.5	57093	-	-	6	271	

PAGE 4 OF 7 | PROJECT: FAIRFIELD | HOLE NO. FD5-03

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION
					47.0 - 47.5 : mostly broken rubbly section, fine ting?
	94			?	47.0 - 47.5 mostly bull quartz rubble
					48.8 rubbly quartz
50	85				51.7 - 55.1 : mostly broken + rubble, fault?
					55.5 - 56.9 - bull quartz vein at C.A 30°, barren
	30			)	56.2 - 56.55 - bull quartz vein at
	27				C.A. 50°; barren
55					57.7 - 58.5 bull quartz vein at C.A 70°, barren
	100				
				59.6-118.9	Andesite crystal tuff or flow
	89				- dark green, massive
60					- 20 - 30% greenish-white, 1-2mm feldspar crystals
	77				- some feldspar grains are moderately clay altered
					- slight sericite, chlorite, calcite
65	100				alteration is pervasive
					- generally 1 - 5% quartz-carbonate veining
	92				- generally only traces of finely disseminated pyrite << 1%
70	67				59.3 - 62.25 - bull quartz
					veining with CL, irregular, somewhat
	53			?	brecciated contacts
	30				64.6 - 68.35 25% irregular bull
75					quartz veining, contacts are brecciated
				?	at veins contain andesite clasts, chlorite
	90				patches + some dark material along
					selvages
80					69.25 - 69.45 - bull quartz vein
	100				with CL, C.A. ≈ 90°
					71.4 - 71.6 - bull quartz-CL vein
					at C.A ≈ 90°
	100				73.1 - 73.4 - rubble, fault?
85					73.6 - 73.85 - bull quartz CL
					vein at C.A 60°
	100				76.2 - 76.5 - rubble fault?
					77.5 - 77.7 rubble, fault?
					77.95 - 78.4m - somewhat
90					brecciated with quartz veining/
					cement C.A 45°

ALTERATION: A Fe-Ch | B Ser | C Clay | D Si | E Calcite

FRACTURE INTENSITY | % VEIN QTZ + CARB | Chlorite

PAGE 5 OF 7 | PROJECT: TORRENT | HOLE NO. [illegible]

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	Ag ppm	As ppm	Cu ppm	
		47.2	48.8	1.5	57094	–	–	6	858	
49.0 - 52.0		48.8	50.3	1.5	57095	–	–	4	598	
traces of malachite on		50.3	51.8	1.5	57096	–	–	8	1435	0.13%
fracture surfaces, very		51.8	52.4	0.6	57097	–	–	10	137	
sparse chalcopyrite blebs <<1%		52.4	54.9	2.5	57098	–	–	4	57	
@ 51.0 m trace of chalcopyrite										
trace of reddish, adamantine										
mineral (Sphalerite?)		54.9	56.4	1.5	57099	–	–	4	9	
@ ~50.5 some blebby chalcopyrite		56.4	57.7	1.3	57101	–	–	8	9	
+ pyrite, arsenopyrite?		57.7	58.5	0.8	57102	–	–	4	3	
		58.5	59.6	1.1	57103	–	–	4	55	
		59.6	60.25	0.65	57104	–	–	12	72	
		60.5	61.0	0.5	57105	–	–	14	114	
		61.0	62.8	1.8	57106	–	–	2	20	
		62.8	64.3	1.5	57107	–	–	22	96	
@ 65.65 traces of chalcopyrite		64.3	65.8	1.5	57108	–	–	36	76	
in 1mm wide quartz –		65.8	67.3	1.5	57109	–	–	32	807	
carbonate veinlet at C.A. 25°										
66.0 - 69.6 - traces of finely										
disseminated pyrite + chalcopyrite		67.3	68.8	1.5	57110	–	–	6	80	
		68.8	70.3	1.5	57111	–	–	38	328	
		70.3	71.8	1.5	57112	–	–	20	243	
		71.8	73.3	1.5	57113	15	–	14	343	
		73.3	74.0	0.7	57114	–	–	<2	61	
		74.0	77.0	3.0	57115	–	–	8	145	
		77.0	78.5	1.5	57116	–	–	8	34	
		78.5	80.0	1.5	57117	–	–	26	13	
		80.0	81.5	1.5	57118	–	–	30	61	
		81.5	83.0	1.5	57119	–	–	24	74	
		83.0	84.5	1.5	57120	–	–	8	20	
		84.5	86.0	1.5	57121	–	–	52	118	
		86.0	87.5	1.5	57122	–	–	18	117	
		87.5	89.0	1.5	57123	–	–	56	115	
		89.0	90.5	1.5	57124	–	–	60	92	

PAGE 6 OF 7 | PROJECT: FOREST | HOLE NO. F

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
	97			82.5 - 82.75 - bull quartz vein at C.A 90° cut by later bull quartz veining at 0°							
	84			83.0 - 83.3 - quartz - calcite ankerite vein at C.A. 40°							
95	93		?	83.3 - 84.4 - several quartz - CL veins 3 - 5 cm wide at C.A. 40 - 60°							
	84			85.3 - 85.45 quartz - carbonate - CL vein at C.A. 70 - 90°							
100	100			85.65 - 86.0 - quartz - CL vein with brecciated andesite clasts C.A. 30°							
	100			92.3 - 92.5 - quartz - carbonate - CL vein cut C.A. ~10°, 2cm wide, contains adesite clasts.							
105	100			94.5 - 95.0 - rubble, some quartz - carbonate, fault?							
	100			96.0 - 96.5 rubble, fault?							
110	100		?	98.0 - 98.4 quartz - CL vein 95.2 - 100.1 bull quartz - CL vein							
	95			101.2 - 101.4 1 cm. quartz vein at C.A 10° 108.5 - 106.6 quartz - carbonate vein at C.A. 65°							
115	100		?	@ 108.9 - brecciated quartz - carbonate vein 3cm wide 109.5 - 109.7 - irregular quartz - carbonate veining with brecciated andesite.							
120				1100 - 111.0 rubble, fault? 112.4 - 112.5 quartz - CL vein at C.A 45° @ 116.5 rubble, fault? 116.5 - 116.8 - quartz - carbonate vein at C.A. 10° 117.3 - 117.5 rubble, fault?							
				118.9 End of Hole							

PAGE	OF	PROJECT: COPPEST	HOLE NO. FS-3

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm
		90.5	92.0	1.5	57125	-	-	12	17
		92.0	93.5	1.5	57126	-	-	10	108
		93.5	95.0	1.5	57127	-	-	6	39
		95.0	96.5	1.5	57128	-	-	8	35
		96.5	98.0	1.5	57129	-	-	28	105
		98.0	99.2	1.2	57130	-	-	8	140
101.2 - 101.4 trace of malachite in 1cm quartz vein		99.2	100.0	0.8	57131	-	-	22	53
		100.0	101.5	1.5	57132	-	-	12	228
		101.5	103.0	1.5	57133	-	-	22	174
		103.0	104.5	1.5	57134	-	-	16	146
		104.5	106.0	1.5	57135	-	-	20	119
@ 108.0 trace chalcopyrite		106.0	107.5	1.5	57136	-	-	18	124
		107.5	109.0	1.5	57137	-	-	20	127
		109.0	110.5	1.5	57138	-	-	26	122
		110.5	112.0	1.5	57139	-	-	14	203
		112.0	113.5	1.5	57140	-	-	24	183
		113.5	115.0	1.5	57141	-	-	18	147
		115.0	116.5	1.5	57142	-	-	36	240
		116.5	118.0	1.5	57143	-	0.4	52	322
		118.0	118.9	0.9	57144	-	-	62	382
						≥ 5	≥ 0.3		

PAMICON DEVELOPMENTS LIMITED

DRILL LOG

PROJECT: FORREST	GROUND ELEV.: [illegible] m
HOLE NO.: F95-4	BEARING: 130°
LOCATION: CREEK SHOWING EXTENSION	DIP: -45°
	TOTAL LENGTH: 121.92 m
LOGGED BY: C. SCOTT	HORIZONTAL PROJECT: 86.21
DATE: AUGUST 22, 1995	VERTICAL PROJECT: 86.21
CONTRACTOR: BRITTON BROS.	ALTERATION SCALE
CORE SIZE: NQ	
DATE STARTED: AUGUST 20, 1995	
DATE COMPLETED: AUGUST 21, 1995	TOTAL SULPHIDE SCALE
DIP TESTS	
COMMENTS	LEGEND

absent
slight
moderate
intense

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

PAGE 2 OF | PROJECT: [illegible] | HOLE NO. T95-4

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ. + CARB	Epidote (indistinct veins)
				0 - 3.05m Casing [illegible] (casing goes to 12.2m)								
	30			3.05 - Andesite - crystal tuff [illegible]								
5				- medium to dark green [illegible]								
				- massive								
	20			- contains ~ 20 - 40% 1 - 2mm greenish - white feldspar [illegible]								
				- generally slight chloritic sericite ± epidote alteration								
10	39			- 1 - 5% quartz - carbonate veining								
				- slight carbonate alteration								
	97			3.05 - 11.6 - broken, rubble								
15				11.6 - 14.3m alteration zone								
	97			bleached and oxidized, strong Fe-carbonate + sericite alteration								
				probable fault zone								
	100			14.3 - 21.7m - medium to dark green								
20				- feldspars altered to pinkish grey calcite ± clay								
	77			- week foliation - chloritic 40° TCA								
				- 1 - 5% carbonate quartz stringers at 40° also at 20° and 65°								
25	100											
				- 21.7 - 22.5 alteration zone								
	100			strong Fe carbonate with sericite and bleaching. Probable fault								
30												
	100			22.5 - 488 Andesite - medium to dark green, calcite altered feldspars w [illegible] epidote, epidote w qtz/carb veinlets								
			qtz carb	- 25.6 10cm Fe-carbonate/quartz vein at 65° /CA								
35	100			- epidote carbonate qtz stringers at ± 25°, 45° TCA								
	100			- carb/qtz veinlets later than epidote								
				- 34.0 - 35.0 3% carb vein in chlor. at 15° /CA								
40	94			- occasional qtz/carb at 25° and 85° /CA								
			qtz carb	- generally massive with 2 fractures at 65° and 20° /CA								
	100			42.3 4cm qtz carb vein 30° /CA - sheared HW								
45												

PAGE	OF	PROJECT: FORREST	HOLE NO. F95-4

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	TO	WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	Ag ppm	As ppm	Cu ppm	
		3.05	6.1	3.05	57145	–	–	22	692	
		6.1	9.1	3.0	57146	–	–	22	503	
		9.1	11.6	2.5	57147	–	–	14	198	
		11.6	13.1	1.5	57148	–	–	30	181	
		13.1	14.4	1.3	57149	–	–	30	101	
11.6 – 14.3 traces of finely		14.4	15.9	1.5	57150	–	–	12	164	
disseminated Pyrite + Chalcopyrite		15.9	17.5	1.6	57151	–	–	12	204	
17.6 – 18.1 5% blebby sulphides		17.5	18.1	0.6	57152	–	11.8	12	>10000	1.77%
cp >> py >> asp? in calcite-cemented		18.1	19.1	1.0	57153	–	–	18	456	
breccia										
@ 19.3 - 1% blebby cp in irregular 1-2 cm qtz-carb vns.		19.1	19.65	0.55	57154	–	–	16	388	
Traces hematite (fine earthy red)		19.65	20.0	0.35	57155	–	–	8	191	
24.4 to 25.5		20.0	21.0	1.0	57156	–	–	2	137	
		21.0	21.7	0.7	57157	–	–	16	149	
		21.7	22.5	0.8	57158	–	–	30	255	
		22.5	24.0	1.5	57159	–	–	18	298	
		24.0	25.5	1.5	57160	–	–	22	154	
		25.5	26.0	0.5	57161	–	–	18	193	
		26.0	27.0	1.0	57162	–	–	6	224	
[illegible] hematite/[illegible] veinlet w/										
[illegible] red hematite along [illegible].										

PAGE 4 OF | PROJECT: [illegible] | HOLE NO. F95-4

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION
	93				
			45	qtz/carb v. w alt^n envelope	48.5-49.5 m Alteration Zone w Fe carb/quartz/calcite vein 15cm at 49.0m 45°/CA
50	100		45		
	100				49.5 - 73.0m Andesite - generally fine grained - 50% greenish white feldspar crystals with qtz and calcite
55	100				- feldspars generally <1mm - x tuff or flow? - epidote ± qtz stringers and veinlets cut by occassional 1-3mm calcite veinlet - 40°, 75°/CA
60	100				62.25 - 62.75 - Fe carbonate/quartz vein with bleached sericite envelope
	100		75°	Fe carb/qtz v.	
65	100		40°	Fe carb/qtz	64.9m - 10cm Fe carb/qtz at 40° CA - alt^n envelope
	100				
70	100				
75					73.0 - Somewhat gradational change in grain size
			X	1cm ep-qtz conjugate set at 30°CA	- plagioclase greenish white 2-4 mm, sericitic? ~50% - K spar? grey to pinkish 0.5-1mm may be altering to pinkish grey clay ~25%
80					- <2% black subhedral elongate amphiboles ~ hornblend. - trace calcite.
85				2cm calc.-qtz ± chl, 15°CA	- minor hairline fractures w sericite (chlorite?) alteration envelopes imparting a fragmental texture.
90					- sericite/chlorite alt^n envelopes around ep-qtz veinlets and fractures ~ 0.2 to 0.5 cm wide.

ALTERATION: Fe carb A | Ser B | Chlorite C | Sil D | Calcite E | FRACTURE INTENSITY | % VEIN QTZ + Calcite | Epidote

PAGE 5 OF	PROJECT: FORPEST	HOLE NO. F95-4

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH m	SAMPLE NUMBER	ASSAYS Au ppb	Ag ppm	As ppm	Cu ppm
		47.6	48.6	1.0	57163	—	—	8	194
		48.6	49.6	1.0	57164	—	—	126	79
50.0m - 15cm Carb qtz v w minor py and zsp., oxidized		49.6	50.6	1.0	57165	—	—	32	265
		61.2	61.7	0.5	57166	—	—	<2	328
		61.7	62.5	0.8	57167	—	—	38	152
62.5m - 0.5m Fe carb/qtz v with minor white pyrite (overlaps) - pyritohedrons ~0.5-1.0mm - minor Fe carb oxidation.		62.5	63.0	0.5	57168	—	—	34	7
		63.0	64.5	1.5	57169	—	—	32	190
		64.5	65.0	0.5	57170	—	—	70	14
		65.0	66.0	1.0	57171	—	—	12	207

PAGE 6 OF | PROJECT: Forrest | HOLE NO. F95-4

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ. + Carb.	Epidote (+ veins)
90m				- conjugate calcite veinlets with narrow alteration envelopes @ 15° and 40-50° to each - may be filled with 1mm carb-qtz stringers								
95			// 25°	- rock becomes less altered and more massive @ ~80m -96.0 2cm calcite v. @ 25° CA								
100												
			/ Alt^n env. 50° CA.	-104.0 15cm bleach, alt^n envelope around several 2-8 mm Fe-carb, calcite qtz stringers.								
105			X ep 15°, 35°									
110				-111.0m 3cm Fe-carb-qtz vein subparallel core axis with bleached alt^n envelope. Irregular carbonate geodes within envelope. Pinkish-grey clay altered feldspars (Kspar?), calcite, sericite comprise envelope.								
115				- calcite veinlets 0.5cm @ 35°, 50° to CA or swirled zones - epidote seams earlier than calcite - ep at 45° CA								
120												
End of Hole 121.92m												

PAGE 7 OF	PROJECT:	HOLE NO.

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm
1									
tr py, cp in Fe-carb vein and alt° envelope		103.75	104.15	0.4	57172	-	-	70	137
		109.7	110.2	0.5	57173	-	-	14	166
tr. py		110.2	111.6	1.4	57174	-	-	44	62
		111.6	113.4	1.8	57175	-	-	22	166
						(≥ 5 ppb	≥ 0.3 ppm)		

Note: in general the rock contains <tr of accessory cp +/or py apparently as accessory or on micro fracture or cleavage.

E.O.H

PAMICON DEVELOPMENTS LIMITED

DRILL LOG

PROJECT: FORREST	GROUND ELEV.: 1083 m
HOLE NO.: F95-5	BEARING: 130°
LOCATION: CREEK SHOWING EXTENSION	DIP: -80°
	TOTAL LENGTH: 112.8 m
LOGGED BY: R. FALLS	HORIZONTAL PROJECT: 19.59
DATE: AUGUST 24 1995	VERTICAL PROJECT: 111.09
CONTRACTOR: BRITTON BROS.	ALTERATION SCALE
CORE SIZE: NQ	
DATE STARTED: AUGUST 21, 1995	
DATE COMPLETED: AUGUST 22, 1995	TOTAL SULPHIDE SCALE
DIP TESTS	
COMMENTS	LEGEND

absent
slight
moderate
intense

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

PAGE 2 OF 7 | PROJECT: [illegible] | HOLE NO. F95-5

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION
				0 – 9.1 m Casing
				9.1 – 112.8 m Andesite – crystal tuff
				- light green gray to dark green
				- generally massive
5				- composed of 5 – 50%, 1 – 2 mm greenish-white feldspar crystals in a finer grained groundmass
				- relatively unaltered but may show weak SER-CL-CALCITE
10	30			alteration
				9.1 – 12.5 – mostly broken, rubbly
	90			12.4 – 12.5 – strong Fe-carbonate alteration
15				12.9 – 13.2 alteration zone
	90		45°	strong Fe-carb, sericite, silica alteration, possible fault
				@ 13.7 – 1cm Fe carbonate vein/ alteration at C.A. 55°
20	100			15.8 – 16.2 m textural layering visible – alternating layers of coarser feldspar-rich material and finer material, C.A. 45°
	90		45°	
25				23.6 – 24.0
	100			ankerite veining/alteration, some brecciation of andesite 2cm qtz-ank vein at C.A. ~ 25° – brecciation
	100			with calcite cement on downhole side of vein – possible minor
30				fault/shear
	100			25.2 – 25.25 – irregular calcite veining in somewhat brecciated andesite
35	100			40.7 – 40.8 – calcite vein at C.A. 40° – contains blebby sulphides; vein is 2cm wide
	100			@ 41.7 1cm qtz-calcite vein C.A. 40°
40				47.2 – 47.4 2cm qtz – calcite vein at C.A. ~ 15°
	100			52.8 – 53.0 2cm qtz – calcite vein C.A. 20 – 30°
45	100			

ALTERATION: A Fe-carb | B Ser. | C Chlorite | D Sil | E Calcite

FRACTURE INTENSITY | % VEIN QTZ. + Calc. | Epidote

PAGE 3 OF 7 | PROJECT: FORREST | HOLE NO. F

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm	
		9.1	12.2	3.1	57201	–	–	18	295	
		12.2	12.9	0.7	57202	–	–	8	130	
		12.9	13.3	0.4	57203	–	–	22	127	
		13.3	14.3	1.0	57204	–	–	6	215	
		22.5	23.5	0.95	57205	–	–	38	103	
		23.5	24.0	0.5	57206	–	–	46	9	
		24.0	25.0	1.0	57207	–	–	16	151	
@ 39.2 trace of blebby chalcopyrite		39.2	40.2	1.0	[illegible]	–	–	8	156	
40.7 – 40.8 – 2cm calcite vein with 2-4% blebby chalcopyrite, <1% Py		40.0	41.0	1.0	[illegible]	180	1.4	8	1695	0.17%

PAGE 4 OF 7 | PROJECT: FORREST | HOLE NO. E95-5

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION
				55.05 - 55.25 2-3cm calcite quartz vein at C.A. 10°
	100			
				60.0 - 60.2 4-5cm calcite - quartz vein at C.A 10°
50	100			
				61.5 - 61.6 1-2cm calcite - quartz vein at C.A. 20°
	100			
55				
	100			
60	100			
65	100			
	100			
70				@ 76.35 - 2cm calcite vein at C.A 30°
	100			
75	100			@ 80.6 - 1-2cm calcite vein at C.A 45°
	98			
80	100			
	100			
85				@ 84.0 - 2cm calcite - quartz vein at C.A 30°, contains blebby chalcopyrite
	97			
90				

ALTERATION: A Fe-Carb. | B Ser | C Chlorite | D Silica | E Calcite

FRACTURE INTENSITY | % VEIN QTZ. + CARB. | Epidote

PAGE 5 OF 7	PROJECT: TULPE-31	HOLE NO. F95-5

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm	
64.8 - 65.6 traces of CPy << 1% in narrow irregular quartz - carbonate veins		64.5	65.75	1.25	57210	-	-	10	113	
@ 84.0 - 2cm calcite vein with 30% patchy chalcopyrite, 1-5% (specular hematite?)		82.0	83.0	1.0	57211	20	0.6	16	1105	0.11%
		83.3	83.8	0.4	57212	395	10.4	98	>10000	1.66%
		83.8	84.8	1.0	57213	-	-	12	261	

PAGE 6 OF 7 | PROJECT: [illegible] | HOLE NO. [illegible]

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION
	100				97.2 - 97.8 - quartz calcite vein 1-2 cm wide subparallel to core axis
95	100				98.3 - 98.9 bull quartz - ankerite vein at C.A. 30°
	100				
100	100				103.95 - 104.2 - rusty ankerite quartz vein, at least 5 cm wide C.A. 20°
	97				105.4 - 108.8 zone of alteration / veining - strong quartz-flooding / silicification + sericite alteration, brecciated + rehealed with quartz-tedolomite - fault zone, minor disseminated Pyrite
105				Bx	
	100				
110	97				109.0 - 109.7 - irregular carbonate quartz veining 0.3 - 2.0 cm wide, subparallel to core axis, contains blebby chalcopyrite
115					112.8 m End of Hole
120					
125					
130					
135					

ALTERATION: A | B | C | D | Silica | Calcite

FRACTURE INTENSITY | % VEIN QTZ. + CARB. | Epidote

PAGE 7 OF 7 | PROJECT: FORAN | HOLE NO.

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm	
		103.4	104.4	1.0	57214	–	–	20	232	
105.4 - 108.8 < 1% disseminated		104.4	105.4	1.0	57215	–	–	26	194	
pyrite in alteration zone		105.4	106.4	1.0	57216	–	–	22	9	
		106.4	107.4	1.0	57217	–	–	34	4	
		107.4	109.0	1.6	57218	–	–	34	594	
109.0 - 109.7 1-3% blebby		109.0	109.7	0.7	57219	–	5.2	28	6200	0.55%
chalcopyrite in carbonate-		109.7	110.7	1.0	57220	–	–	42	219	
quartz veins										

PAMICON DEVELOPMENTS LIMITED

DRILL LOG

PROJECT: FINREST	GROUND ELEV.: 1126 m)
HOLE NO.: FJ 95-6	BEARING: 138°
LOCATION: CREEK SHOWING	DIP: -45
	TOTAL LENGTH: 109.7 m
LOGGED BY: R. FALLS	HORIZONTAL PROJECT:
DATE: AUGUST 25, 1995	VERTICAL PROJECT:
CONTRACTOR: BRITTON BROS	ALTERATION SCALE
CORE SIZE: NQ	
DATE STARTED: AUGUST 23, 1995	TOTAL SULPHIDE SCALE
DATE COMPLETED: AUGUST 24, 1995	
DIP TESTS:	
COMMENTS:	LEGEND

absent
slight
moderate
intense

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

PAGE 2 OF 6 | PROJECT: FIDDLER CREST | HOLE NO. FC95-5

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACTURE INTENSITY	% VEIN QTZ. + CARB	Epidote
				[illegible] casing								
				3.7 - 109.7m Andesite - flow / crystal tuff								
				- dark green								
				- massive								
5	92			- fine to medium grained								
	100			- consists of ~25% greenish white, <0.5mm feldspar crystals								
				in a fine-grained dark green								
10				matrix.								
	100			- slight pervasive chlorite alteration								
				of matrix, slight sericite								
				alteration of feldspar.								
	100			slight epidote alteration occurs								
15				as 1-2mm irregular "veinlets"								
	100			- 1-5% quartz-carbonate								
				veining at variable angles								
				- traces of accessory magnetite, locally								
20	100			3.7-4.2 rounded rubble consisting								
				of quartz and carbonate altered								
	89			andesite with disseminated pyrite +								
				arsenopyrite + chalcopyrite - may be talus								
				4.2-5.4 zone of 1-2cm wide								
25				quartz carbonate veining, subparallel								
	100			to core axis, may be a single								
				meandering vein trace chalcopyrite								
				29.1 - 29.4 - broken quartz								
	94			vein material - possible C.A. 65°								
30			QBX	+ tr CPy								
			Bx	30.4 - 31.0 alteration zone								
	100			- strong sericite - silica - brecciated -								
				rehealed - fault								
				31.65 - 32.0 alteration zone								
35	100			strong sericite - Fe carbonate - silica								
				33.3 - 34.4 alteration zone								
				strong sericite Fe. carb. silica tr. CPy								
				33.7 - 34.0 - strongest Fe. carb.								
				[illegible] Fe. carb. alteration,								
				39.0 - 40.3 3cm wide quartz								
	95			carbonate vein running parallel to								
				core axis								
				41.8 - 42.3 - rubble [illegible]								
				altered granitic [illegible]								
45				45.0 - 45.1 - 4-5cm carbonate -								
				quartz vein at C.A. 25°								

PAGE 3 OF 6 | PROJECT: FORREST | HOLE NO. F85-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm
3.7 - 4.2 ~1% finely disseminated, euhedral pyrite <1% euhedral arsenopyrite in quartz vein rubble		3.7	4.2	0.5	57221	110	—	174	228
<1% below CPy with the AsPy - may be talus		4.2	5.2	1.0	57222	10	0.4	46	395
4.2 - 5.4 trace of chalcopyrite		5.2	6.2	1.0	57223	10	—	30	458
associated with quartz-carbonate		6.2	7.2	1.0	57224	—	—	22	396
veining.									
@ 13.75 trace CPy									
@ 17.2 trace CPy									
28.1 - 28.4 traces CPy in qtz vns		28.9	29.9	1.0	57225	785	0.4	412	288
		29.9	32.0	2.1	57226	—	—	20	134
		32.0	33.3	1.3	57227	—	—	10	194
33.3 - 34.4 a trace of finely		33.3	34.4	1.1	57228	—	—	42	161
disseminated chalcopyrite		34.4	35.4	1.0	57229	—	—	22	162

PAGE 4 OF 6 | PROJECT: FORMLINE | HOLE NO.

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
	100										
50	100			53.3 - 53.4 carbonate - quartz veining at C.A. 55°, blebby CPy							
	100			57.25 - 57.3 carbonate-quartz vein, 4cm wide at C.A. 55°, contains CPy stringers							
55	100										
	81			58.25 - 73.5 broad zone of faulting and alteration - areas of brecciation with sericite-Fe-carbonate silica alteration and quartz-carbonate veining sulphides occur locally as veins and disseminations							
60	69										
	100		Bx	58.25 - 61.0 - brecciated - rehealed with silica + carbonate							
65	97			62.0 - 63.4 - partially brecciated, flooded with carbonate - qtz veins							
	100		Bx	67.6 - 67.7 - brecciated, rehealed							
			70° (gouge)	68.4 - gouge - fault at C.A. 70°							
70				69.0 - 69.6 - flooded with carb-qtz vns							
	95		Bx	69.9 - 73.5 - brecciated, rehealed							
			65° (gouge)	72.8 - 73.4 gouge at C.A 65°							
	94			@77.35 gouge at C.A. 40° - mor fault / shear							
75	100										
	85		40° (gouge)								
80	100										
	100										
85	100										
90	100										

PAGE 5 OF 6 | PROJECT: FORREST | HOLE NO. F95-6

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm	
53.3 - 53.4 1-3% blebby CPy in qtz-carb vns.										
57.25 - 57.3 - carb-qtz vein containing 5-10% CPy as stringers + blebs		53.0	54.0	1.0	57230	—	0.6	76	447	
		54.0	55.5	1.5	57231	—	—	34	571	
		55.5	57.0	1.5	57232	—	—	32	210	
		57.0	58.1	1.1	57233	25	0.8	60	1300	0.10 %
58.25 - 61.0 - 1-5% disseminated Pyrite with brecciated - altered andesite		58.1	59.5	1.4	57234	80	0.6	68	447	
		59.5	61.0	1.5	57235	30	0.4	54	147	
62.0 - 68.4 traces CPy, Py		61.0	62.5	1.5	57236	15	0.6	24	820	
64.85 - 67.9 m - overall 1-3% pyrite occuring mainly as 0.5-1.0 cm stringers within qtz-carb veinlets, typical C.A. 50°, individual stringers observed at 64.9, 65.0, 65.1 65.2, 66.2, 67.85 metres		62.5	64.0	1.5	57237	5	—	32	59	
		64.0	64.8	0.8	57238	—	—	24	80	
		64.8	65.3	0.5	57239	—	—	40	134	
		65.3	66.8	1.5	57240	10	—	56	126	
		66.8	68.3	1.5	57241	—	0.6	66	226	
		68.3	69.8	1.5	57242	—	—	58	164	
69.9 - 73.5 1-3% disseminated pyrite in brecciated, altered andesite		69.8	71.3	1.5	57243	40	—	128	324	
		71.3	72.8	1.5	57244	—	—	26	29	
		72.8	73.5	0.7	57245	—	—	26	313	
		73.5	75.0	1.5	57246	—	—	26	367	
@ 76.3 - tr blebby CPy in carb - qtz veining.		75.0	76.5	1.5	57247	—	—	28	354	
		76.5	78.0	1.5	57248	-	-	32	196	
		78.0	79.5	1.5	57249	-	-	22	230	

PAGE 6 OF 6 | PROJECT: FORREST | HOLE NO. FGS-6

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION: A Dol./Ank./Cb., B Ser., C Chlorite, D Silica, m Calcite	FRACTURE INTENSITY	% VEIN QTZ. +Carb.	Epidote
	100			90–109.7 1–3% quartz–carbonate veining 1–3cm wide at variable core angles trace amounts of P_y, CP_y				
95	97							
	100							
100	100							
	100							
105	90							
	100							
110				109.7 m End of Hole				

PAMICON DEVELOPMENTS LIMITED

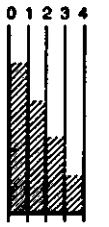
DRILL LOG

PROJECT: FORREST	GROUND ELEV.: 1125 m)
HOLE NO.: F95-7	BEARING: 138°
LOCATION: CREEK SHOWING	DIP: -57.5°
	TOTAL LENGTH: 149.35m
LOGGED BY: R. FALLS	HORIZONTAL PROJECT:
DATE: AUGUST 28, 1995	VERTICAL PROJECT:
CONTRACTOR: BRITTON BROS.	
CORE SIZE: NQ	
DATE STARTED: AUGUST 24 1995	
DATE COMPLETED: AUGUST 25 1995	
DIP TESTS:	

ALTERATION SCALE

absent
slight
moderate
intense

TOTAL SULPHIDE SCALE



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

COMMENTS:

LEGEND:

PAGE 2 OF 8 | PROJECT: [illegible] | HOLE NO. [illegible]

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	
				0-3.7m	Casing
				3.7-149.4	Andesite - crystal tuff
5	100				- dark green, massive
					- generally fine-grained
	100				- consists of 25-30° greenish white 0.5 mm feldspar crystals in a dark green groundmass
10	100				- slight chlorite - sericite - epidote alteration
					- generally 1-5% 1-10 mm carbonate - quartz veining at variable core angles
	100				
15					3.7 - 4.0 - rubble - andesite + some qtz.
	100				12.0 - 17.0 - typical C.A. of 1cm carbonate veins 50°
					25.95 - 26.05 carbonate - quartz vein with blebby CPy, Py, AsPy 5cm wide at C.A 35°
20	100				
					28.0 - 29.0 fine grained
	100				29.1 - 29.8 brecciated, rehealed by quartz, carbonate - chlorite. strong sericite altn. - fault
25					
	100				31.2 - 32.4 m fine grained dyke - andesite, dark green, massive, contact at C.A. 40°
	100		Bx		31.5 - 34.25 moderate sericite alteration
30					
	97		Bx		32.5 - 32.75 - brecciated with strong Fe - carbonate alteration. fault
					40.08 - 40.40 - somewhat brecciated - [illegible] rehealed fault / shear
35	100				
	100				
40			Bx		
	97				
45	100				

ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.	Epidote

PAGE 3 OF 9 | PROJECT: FORREST | HOLE NO. FDS-7

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm
25.95-26.05 ~1% blebby CP_y,		25.45	25.95	0.5	57250	10	-	28	238
<1% fine, granular A&Py, tr. Py		25.95	26.05	0.1	57176	960	-	574	380
		26.05	26.55	0.5	57177	-	-	48	92
		28.6	29.1	0.5	57178	20	-	24	247
29.1 - 29.8 trace of blebby CP_y in		29.1	29.8	0.7	57179	-	-	28	172
breccia zone.		29.8	30.3	0.5	57180	-	-	2	401
		30.3	31.2	0.9	57181	-	-	-	222
		31.2	32.4	1.2	57182	-	-	6	69
		32.4	34.25	1.85	57183	-	-	40	169

PAGE 4 OF 22 | PROJECT: FORREST | HOLE NO. F95-7

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION
	92			
50	98			
	100			54.0 – 58.5 – several 4–5cm carbonate-quartz veins at C.A.s 35-60°
55	100			58.14 – 58.20 – carbonate quartz vein at C.A. 50°, 4.5cm wide contains CPy blebs
	98			
60	100			59.05 – 59.30 – irregular quartz vein 10–15cm wide with minor CPy, Py
	100			67.75 – 68.0 crackle breccia w. carb-qtz-cement – moderate sericite altn. minor Py stringers
65	95			
	91		Bx	71.1 – 73.4 zone of partial brecciation with sericite-Fe-carbonate alteration and quartz carbonate veining.
70	95		45°	some CPy, Py
	100			71.6 – 71.65 – gouge at C.A 45° – fault
75	95		35°	@ 72.5m 0.5cm quartz vein at C.A. 60° contains blebby CPy
	100			@ 73.35 1.0cm quartz vein at C.A 35°, contains blebby CPy
80	100			74.5–75.5 moderate to strong Fe-carbonate alteration
	100			76.1–76.7 – strong sericite alteration
	100			76.2-76.3 gauge – fault at C.A 35°
85	100			82.9 – 83.2 – quartz-carbonate vein 6cm wide at C.A. 25°, barren
	100			85.2 – 88.0 10–20% irregular quartz-carbonate veining as infilling in crackle brecciated andesite tr CPy
90	100			

ALTERATION: A Fe-carb's | B Ser | C Chlorite | D Silica | E Calcite

FRACTURE INTENSITY | % VEIN QTZ. & Carbonate | Epidote

PAGE 5 OF 8 | PROJECT: TOFTFIELD ST | HOLE NO. T95-7

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm	
		53.9	55.4	1.5	57188	570	–	452	203	
		55.4	56.9	1.5	57189	10	–	32	309	
		56.9	58.0	1.1	57190	–	–	18	164	
58.14 - 58.20 1-2% blebby CP_y in qtz.-carb. vein		58.0	59.5	1.5	57184	–	–	34	546	
59.05 – 59.30 <1% blebby CP_y, P_y in qtz.-carb. vein. 67.75 – 68.0 1-3% pyrite as stringers + disseminations in breccia zone		67.25	67.75	0.5	57185	–	–	8	197	
		67.75	68.0	0.25	57186	20	–	66	109	
		68.0	69.0	1.0	57187	–	–	16	234	
71.1 – 73.4 - locally 1-5% disseminated pyrite in brecciated areas @ 72.5 m 0.5cm qtz vn. with 10% blebby CP_y 72.8-73.0 3-5% disseminated P_y in brecciated zone @ 73.35 1 cm qtz vn with 30% blebby CP_y		69.0	71.0	2.0	57191	–	–	34	176	
		71.0	72.0	1.0	57192	15	–	104	123	
		72.0	73.0	1.0	57193	5	–	66	517	
		73.0	74.0	1.0	57194	70	3.0	50	2570	0.24 %
		74.0	75.5	1.5	57195	10	–	52	197	
		75.5	77.0	1.5	57196	15	0.4	38	188	
85.2 - 88.0 traces of blebby CP_y in qtz.-carb. veins		85.0	86.5	1.5	57197	–	–	28	130	
		86.5	88.0	1.5	57198	–	–	28	809	

PAGE 6 OF 8 | PROJECT: FORREST | HOLE NO. F95-7

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ + Carbonate	Epidote
				91.0 - 91.05 - quartz - carbonate vein								
				C.A. 30°, width 2 cm, barren								
	100											
95	100											
	95											
100	100											
				104.05 - 104.25 - crackle breccia								
105	100			revealed with quartz + carbonate								
				no sulphides observed								
	100			107.05 - 107.30 - irregular quartz								
				carbonate veining / partial brecciation								
110				with blebby CPy, C.A. ~ 20°								
	100			110.0 - 116.0 10% irregular, 1-4 cm								
				quartz-carbonate veining same as								
				infilling for slight crackle								
	100			brecciation.								
115				110.45 - 110.95 0.5 - 2.0 cm								
	100			quartz-carbonate veining at								
				C.A. ~ 25°, contains blebby								
				CPy.								
120	100											
	100											
125	50											
	90											
	100											
130												
	100											
135												

PAGE 7 OF 8 | PROJECT: FORREST | HOLE NO. F95-7

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm	
		106.0	107.0	1.0	57199	15	–	24	198	
107.05 – 107.30 ~3% blebby Chalcopyrite in quartz-carbonate veining		107.0	107.3	0.3	57200	645	6.4	32	8260	0.84%
		107.3	108.3	1.0	57301	–	–	.8	107	
		108.3	109.5	1.2	57302	25	–	14	127	
		109.5	110.45	0.95	57303	10	–	16	175	
110.45 – 110.95 ~3% blebby CPy in narrow qtz-carb. veins.		110.45	110.95	0.5	57304	1060	10.2	68	>10,000	1.29%
		110.95	112.0	1.05	57305	35	–	42	673	
		112.0	113.5	1.5	57306	10	–	12	223	
		113.5	115.0	1.5	57307	–	–	24	88	
122.2 - 122.5 traces CPy		121.5	123.0	1.5	57308	10	–	32	324	

PAGE 8 OF 8 | PROJECT: FORREST | HOLE NO. F05-7

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Dol./Fe-carb.	B Ser.	C Chlorite	D Silica	E Calcite	FRACTURE INTENSITY	% VEIN QTZ. +Calc.	E
	100											
	100			139.5 - 140.0 - slight crackle								
140				breccia tion with quartz - carbonate								
	100			infilling								
145	100											
	100											
150				149.4 End of Hole								

PAMICON DEVELOPMENTS LIMITED

DRILL LOG

PROJECT: FORREST	GROUND ELEV.: 1280 m
HOLE NO.: F95-8	BEARING: 305°
LOCATION:	DIP: -55°
	TOTAL LENGTH: 259.1 m
LOGGED BY: R. FALLS	HORIZONTAL PROJECT:
DATE: AUGUST 29, 1995	VERTICAL PROJECT:
CONTRACTOR: BRITTON BROS.	ALTERATION SCALE
CORE SIZE: NQ	0 1 2 3 — absent, slight, moderate, intense
DATE STARTED: AUGUST 1995	TOTAL SULPHIDE SCALE
DATE COMPLETED: AUGUST 1995	0 1 2 3 4 — traces only, < 1%, 1% – 3%, 3% – 10%, > 10%
DIP TESTS: 5 m -54°; 76.2 m -55°; 152.4 m -57.5°; 228.6 -59.5° Corrected NDS.	
COMMENTS:	LEGEND

PAGE 2 OF 13 | PROJECT: [illegible] | HOLE NO. F-95-[illegible]

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (T[illegible])	B (Ser)	C (Chlor)	D (Silica)	E (Calcite)	FRACTURE INTENSITY	% VEIN QTZ. ±Carb.	Epidote
				0 – 7.6 m Casing								
				7.6 – 92.15 Argillite / tuffaceous argillite								
				- argillite consists of finely laminated black graphitic layers and lighter coloured layers								
5				- argillite is interlayered with light green grey tuffaceous material								
	100			- rocks are somewhat phyllitic with highly variable wavy bedding								
10	87			- some coarser greywacke sections								
				- overall very little alteration								
	97			- 1-5% 1 – 10mm quartz-carbonate veinlets - highly irregular - generally crosscutting bedding								
15												
	100			7.6 – 7.8 rubble								
				20.55 - slight gouge - possible shear at C.A. 60°								
	100			20.65 – 25.7 - greywacke - with argillitic interbeds greywacke is								
20			60°	medium grey with poly-lithic arenite								
	92		20°	ranging from <1 to 5mm in size								
				26.95 – 28.6 mostly tuffaceous-phyllite								
25	89			241.4 – 41.5 gouge - fault at C.A. ~ 40°								
			40°									
	98											
30												
	98											
35	95											
	95											
40												
	100		gouge 40°									
	85											
45												

PAGE 3 OF 13 | PROJECT: FORREST | HOLE NO. F95-8

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm
7.6 – 92.15									
0.5-1% disseminated Pyrite									
41.5 – 49.0 traces of blebby ...		41.0	42.5	1.5	57309	–	–	16	766
<1%		42.5	44.0	1.5	57310	–	–	22	128
		44.0	45.5	1.5	57311	–	–	8	93

PAGE 4 OF 13 | PROJECT: FORREST | HOLE NO. T95-2

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Fe-carb.	B Ser	C Chlorite	D Silica	E Calcite	FRACTURE INTENSITY	% VEIN QTZ.	E Pyrite
	98			50.0 - 51.5 cherty interbeds								
50	84			51.95 - 56.35 chert / cherty tuff light grey, massive, siliceous								
	97		Bx	51.95 - 52.45 - brackle brecciation, rehealed with dolomite + quartz								
	78			57.0 - 60.0 mostly tuffaceous org green-grey - phyllitic								
55	70			68.3 - 70.0 - some greywacke layers								
	25			70.2 - 70.3 - dolomite - quartz vein at C.A 35°, 8cm wide								
60	100			70.3 - 75.5 - mostly tuffaceous green-grey, phyllitic								
	92			81.5 - 81.6 - broken - rusty w. Fe-carb alteration - possible shear?								
65	98			82.6 - 82.8 - minor brecciation with dolomite recementing								
	100		55°	@ 86.95 - limonitic - Fe-carbonate altered fracture / vein 3 cm wide, C.A. 30°								
70	100			90.7 - 90.8 - quartz - dolomite vein, 7cm wide, C.A. 40°								
	90											
75	100											
	94		?									
80			Bx									
	100											
85	98											
	100											
90												

PAGE 5 OF	PROJECT: FORTUNE	HOLE NO. F95-9

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm
		45.5	47.0	1.5	57312	–	–	18	289
		47.0	48.5	1.5	57313	–	0.4	32	757
		48.5	50.0	1.5	57314	–	–	14	65

PAGE 6 OF 13 | PROJECT: [illegible] | HOLE NO. F95-8

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION
				90.8 – 92.15 cherty - somewhat sericite altered
	100		92V	
				92.15-108.5 Lapilli tuff / graywacke
95				- mostly green-grey, siliceous, with subangular fragments up to 3cm
	100			- well layered / foliated
	98			- in some areas matrix is dark (argillaceous)
100				- slight sericite alteration
	100			92.5 – 92.7 - crackle breccia with dolomite rehealing
			45°	93.5 - 93.9 – cherty
105	94			96.2 - 96.9 - cherty
				104 – 108.5 – finer grained, cherty
	100			108.15-118.6 Chert / cherty tuff
110				- light green grey
	98			- massive
				- slight sericite alteration
	100			118.6-259.1 Andesite – crystal tuff
115				- generally dark green, massive
	100			- consists of 10-25% greenish white feldspar crystals in a fine grained, dark green groundmass
120	95			- slight pervasive chlorite alteration of matrix, slight epidote alteration as irregular stringers, slight sericite, clay alteration of feldspars
	98			- 1-5% quartz-carbonate stringers
125				112.6 – 121.5 – silicified, Fe-carb-sericite altered
	100			@ 125.40 – bull quartz vein at C.A 40°, 3 cm wide, barren
130				126.2-126.3 quartz vein at C.A 45° 9 cm wide, barren
	100			@ 131.8 3cm quartz vein at C.A. 50°, barren
135	98			

ALTERATION: A Fe-carb | B Ser | C Chlorite | D Silica | E Calcite

FRACTURE INTENSITY | % VEIN QTZ. | Epidote

PAGE 7 OF 13 | PROJECT: FORREST | HOLE NO. F95-8

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm
		92.2	93.9	1.7	57315	60	–	144	103
		93.9	95.4	1.5	57316	95	–	88	143
		95.4	96.2	0.8	57317	–	–	8	54
		96.2	96.9	0.7	57318	–	–	14	15
		96.9	98.4	1.5	57319	–	–	12	69
		98.4	99.7	1.3	57320	–	–	6	63
		99.7	101.2	1.5	57321	–	–	8	75
		101.2	102.7	1.5	57322	–	–	14	73
		109.0	110.5	1.5	57323	–	–	32	41
		110.5	112.0	1.5	57324	–	–	12	17

PAGE 8 OF 13 | PROJECT: FORREST | HOLE NO. [illegible]

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION
	100			138.1 - 138.6 - moderate sericite - Fe-carbonate alteration - slight brecciation - probable fault
	100		Bx	139.3 - 139.4 - quartz vein at C.A. 45°, 4cm wide, barren
140				139.55 - 139.7 - patchy Py
	100		Bx	142.35 - 143.80 alteration zone - strong sericite, moderate Fe-carb silica alteration - bleached
145	100			143.0 - 143.3 brecciated w. subrounded quartz clasts - probable fault zone
	89			145.2 - 148.0 - several 1 cm dolomite - quartz veins at C.A. ~20° tr CPy
150	92			152.3 - 152.7 - strong sericite, moderate silica, weak Fe-carb alteration - patchy sericite alteration up to 154.0, somewhat brecciated
	100			153.55 - 153.70 - quartz - carbonate veining at C.A. 40°, 10cm wide contains Py, CPy, AsPy (Py, AsPy, CPy)
155	93			
				158.20 - 159.95 quartz vein - massive white quartz with minor Fe-carbonate + chlorite - sharp contacts with wall rock at C.A. 50° - contains stringers of Arsenopyrite
160	100			
	100			
165	86			161.5 - 166.0 - several 1cm dolomite veins + traces CPy
	97			181.1 - 181.4 - moderate sericite alteration
170	100			
	80			
175	100			
	100			
180				

ALTERATION: A Fe-Carb | B Ser | C Chlorite | D Silica | E Calcite

FRACTURE INTENSITY | % VEIN QTZ. | [illegible]

PAGE 2 OF 13 | PROJECT: FORREST | HOLE NO. #85-5

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	TO	WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	Ag ppm	As ppm	Cu ppm	
		137.0	138.0	1.0	57325	25	0.4	194	421	
		138.0	138.6	0.6	57326	40	–	46	245	
		138.6	140.1	1.5	57327	–	–	–	480	
139.55 - 139.7 · 3% patchy Py										
		140.1	141.6	1.5	57328	45	–	–	602	
		141.6	142.35	0.75	57329	10	–	16	561	
		142.35	143.8	1.45	57330	–	–	4	260	
		143.8	145.3	1.5	57331	–	–	2	341	
145.2 - 148.0 tr. CPy, Py		145.3	146.8	1.5	57332	–	0.4	26	434	
		146.8	148.3	1.5	57333	–	–	30	364	
149.0 - 149.3 3% patchy + dissem. Py		148.3	149.8	1.5	57334	580	0.8	912	535	
		149.8	151.3	1.5	57335	10	0.6	26	606	
152.3 - 152.7 - 1% patchy + dissem. Pyrite, tr CP, AsPy?		151.3	152.3	1.0	57336	150	1.4	476	655	
		152.3	152.7	0.4	57337	595	0.6	734	738	
153.55 - 153.7 - 1% AsPy as a 1mm stringer in quartz-carb vein, <1% diss. Py, tr. diss CPy		152.7	153.3	0.6	57348	35	–	226	540	
		153.3	153.7	0.4	57338	690	0.4	1860	446	
		153.7	155.2	1.5	57339	350	0.8	354	577	
155.4 - 155.5 - 3% diss Py in quartz vein		155.2	156.7	1.5	57340	100	–	648	647	
		156.7	158.2	1.5	57341	95	0.4	40	365	
158.2 – 159.95 - 1-2mm stringers of AsPy ~ 0.5 - 1.0%, tr. Py, tr MC in quartz vein		158.2	159.3	1.1	57342	575	–	4070	78	
		159.3	159.95	0.65	57343	165	–	364	24	
		159.95	161.5	1.55	57344	30	–	26	404	
161.5 - 167.0 - traces CPy		161.5	163.0	1.5	57345	–	–	12	415	
		163.0	164.5	1.5	57346	–	–	14	337	
		164.5	166.0	1.5	57347	–	–	4	168	

PAGE 10 OF 13 | PROJECT: TORRENT | HOLE NO. TGS-8

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION
	100			
	100			
185				186.0 - 189.0 - patchy sericite alteration
	100			186.2 - 186.55 carbonate stringers with Pyrite
190	100			191.4 - 192.0 - strong sericite alteration + silicification somewhat brecciated
			Bx	
	100			195.1 - 198.4 Alteration/Brecciation - strong sericite - silica - Fe-carb alteration - oxidized - brecciated + recemented fault zone
195			Bx	
	100		gouge	- 196.7 - 196.85 gouge
			Bx	198.2 - 198.4 stringers of AsPy
200	90			
	100			203.7 - 208.7 Alteration zone - generally strong sericite-silica alteration
205			Bx	- some less altered sections
	94			204.2 - 204.9 - slightly brecciated
				208.1 - 208.7 - highly brecciated, rehealed with silica + carbonate - fault
	100		Bx	
210				210.9 - 211.1 - 12cm wide quartz - chlorite vein at C.A. 30°, arsenopyrite along uphole margin and in irregular stringers throughout
	98			
215	98		30°	@ 211.2 - 1cm quartz-carbonate vein at C.A. 40°, contains irregular stringers of AsPy
	95			
220				212.1 - 212.3 - 1cm wide at C.A 10°, faulted off uphole by shear at C.A. 20°, pinches on downhole side - contains AsPy
	100		60°	
	98			214.4 - 215.05 - rusty with strong Fe-carb alteration + moderate sericite
225				211.75 gouge at C.A. 50° fault

ALTERATION: A Fe. Carb. | B Ser | C Chlorite | D Silica | E Calcite

FRACTURE INTENSITY | % VEIN QTZ. Carb. | Epidote

PAGE 11 OF 13 | PROJECT: FORREST | HOLE NO. FD5-8

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	TO	WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	Ag ppm	As ppm	Cu ppm	
186.2 - 186.55 - 5% Pyrite occurring within 1cm carbonate veins		185.0	186.0	1.0	57349	-	1.4	4	3910	0.39%
		186.0	186.6	0.6	57350	15	-	108	565	
		186.6	188.1	1.5	57401	-	-	26	392	
		188.1	189.6	1.5	57402	-	-	20	358	
		189.6	191.1	1.5	57403	-	-	18	353	
		191.1	192.0	0.9	57404	-	-	22	418	
		192.0	193.5	1.5	57405	-	-	22	375	
		193.5	195.0	1.5	57406	-	-	40	225	
		195.0	196.5	1.5	57407	20	-	54	66	
		196.5	198.2	1.7	57408	15	-	74	54	
198.2 - 198.4 - 10% Arsenopyrite stringers on lower margin of breccia zone		198.2	198.4	0.2	57409	410	-	>10,000	71	
		198.4	199.4	1.0	57410	340	-	158	476	
		199.4	200.9	1.5	57411	15	-	38	483	
203.7 - 208.7 - traces of Pyrite, Arsenopyrite?		200.9	202.4	1.5	57412	-	-	8	494	
		202.4	203.7	1.3	57413	-	-	8	544	
		203.7	205.2	1.5	57414	-	-	26	329	
		205.2	206.7	1.5	57415	-	-	24	203	
		206.7	207.7	1.0	57416	-	-	34	120	
		207.7	208.7	1.0	57417	-	-	6	10	
210.9 - 211.1 - 5-10% arsenopyrite in quartz vein		208.7	210.2	1.5	57418	10	-	40	290	
@ 211.2 1-3% AsPy in 1cm quartz-carbonate vein		210.2	210.9	0.7	57419	25	-	38	26	
		210.9	211.4	0.5	57420	10.6%	1.2	>10,000	56	
212.1 - 212.3 - 1-3% AsPy in quartz vein		211.4	212.1	0.7	57421	-	-	76	487	
		212.1	212.4	0.3	57422	330	-	2130	531	
		212.4	213.9	1.5	57423	10	-	22	472	
		213.9	215.4	1.5	57424	-	-	124	306	
		215.4	216.9	1.5	57425	355	-	224	499	
		216.9	218.4	1.5	57426	-	-	14	604	
		218.4	219.9	1.5	57427	50	-	30	435	
		219.9	221.4	1.5	57428	-	-	10	561	
		221.4	222.9	1.5	57429	-	-	4	409	
		222.9	224.4	1.5	57430	-	-	-	497	
		224.4	225.9	1.5	57431	-	-	8	462	

PAGE 12 OF 13 | PROJECT: FIRE LAKE | HOLE NO. FL95-8

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (Ferroan)	ALTERATION B (Ser)	ALTERATION C (Chlorite)	ALTERATION D (Silica)	ALTERATION E (Calcite)	FRACTURE INTENSITY	% VEIN QTZ. + Carb.	Epidote
				221.15 - gouge at 60° - minor fault CB-altd.								
	100											
230	90		60°	230.5 - 230.9 - brecciated - sericitic altered - oxidized								
			60°	2309 - minor fault at C.A 60°								
	100			231.0-2316 - broken								
				232.0 - 237.0 zone of quartz veining								
235				232.0 - 232.8 quartz ankerite vein at C.A. 65° tr CP_y								
	95			233.2 - 233.4 quartz vein at C.A 50° tr P_y, CP_y								
			65°	233.55 - 234.05 - quartz - ankerite veining - irregular								
	98			234.2 - 234.3 - quartz vein at C.A. 60° tr P_y								
240				234.6 - 237.0 - quartz-ankerite vein at C.A ~40°, gouge at lower contact - contains 1-5% CP_y overall but 10-20% in last 25 cm.								
	100											
245	97											
	100			236.95 - 237.0 - gouge at C.A. 65° - fault								
250												
	94			237.0 - 259.1 - relatively unaltered andesite with a few quartz - carbonate veins - only traces of CP_y, P_y								
255	95											
	98											
				259.1 m End of Hole								
260												

PAGE 3 OF 13 | PROJECT: FORREST | HOLE NO. F91-[illegible]

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	Ag ppm	As ppm	Cu ppm	
		225.9	227.4	1.5	57432	–	–	14	386	
		227.4	228.9	1.5	57433	–	–	22	530	
		228.9	230.3	1.4	57434	60	–	98	529	
		230.3	231.0	0.7	57435	770	–	5640	79	
232.0-232.8 - tr. CPy in qtz. vein										
233.2-233.4, tr. Py, CPy in qtz vein		231.0	232.0	1.0	57436	40	–	112	438	
		232.0	232.8	0.8	57437	–	–	8	84	
		232.8	233.8	1.0	57438	60	–	30	806	
234.2-234.3, tr. Py in qtz. vn.		233.8	234.6	0.8	57439	195	–	42	267	
234.6-237.0 - overall 1% CPy		234.6	235.6	1.0	57440	–	–	36	20	
236.45-237.0 - 10-20% blebby		235.6	236.6	1.0	57441	25	–	8	163	
CPy		236.6	237.0	0.4	57442	245	22.6%	80	19,000	2.71%
		237.0	238.5	1.5	57443	–	–	20	243	
		238.5	240.0	1.5	57444	–	–	–	207	

PAMICON DEVELOPMENTS LIMITED

DRILL LOG

PROJECT: Forrest	GROUND ELEV.
HOLE NO.: F95-09	BEARING: 255°
LOCATION	DIP: -60°
	TOTAL LENGTH: 18.3m
LOGGED BY	HORIZONTAL PROJECT
DATE	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
CORE SIZE: NQ	0 1 2 3 — absent; slight; moderate; intense
DATE STARTED	TOTAL SULPHIDE SCALE
DATE COMPLETED	0 1 2 3 4 — traces only; < 1%; 1% – 3%; 3% – 10%; > 10%
DIP TESTS	
COMMENTS: Hole: Skipped down bedrock/overburden interface for length of hole. Hole abandoned at 18.3, mast raised to -80° for F95-10.	LEGEND

PAGE	OF	PROJECT:	HOLE NO.

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACTURE INTENSITY	% VEIN QTZ.
0											
				overburden ↓							
5											
10											
15											
				Hole Abandoned.							
EOH											
20											

PAMICON DEVELOPMENTS LIMITED

DRILL LOG

PROJECT: Forrest	GROUND ELEV.
HOLE NO.: F95-10	BEARING: 255°
LOCATION	DIP: -80°
	TOTAL LENGTH: 61.5m
LOGGED BY: T.C. Scott	HORIZONTAL PROJECT
DATE: 95-09-01	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
CORE SIZE: NQ	TOTAL SULPHIDE SCALE
DATE STARTED	
DATE COMPLETED	
DIP TESTS	
COMMENTS	LEGEND

ALTERATION SCALE

absent
slight
moderate
intense

TOTAL SULPHIDE SCALE

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

PAGE 1 OF | PROJECT: Forrest | HOLE NO. F93-[illegible]

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Fe Carb.	B Ser	C Chlorite	D Silica	E Calcite +veins	FRACTURE INTENSITY	% VEIN QTZ.	type/note
				0.0 - 6.7m Casing - overburden								
5				6.7 - Andesite - Crystal Tuff (?)								
	42			- medium to dk green, somewhat massive; brittle fracturing - blocky								
10	77			- 40-50% - pleg. - white to greenish with increase in sericitization								
	73			- 10% translucent grey minerals - Kspar?								
	125			- tr. chlorite								
15	97			- 1-5% diss spec. hem, micro gashes.								
	97			- tr. py 45° CA								
				- micro fractures with calcite								
	100			6.7 - 8.4 - hard hornfelsed (?) andesite								
20				- <10% jasperoid and specular hematite.								
	90			- cut by 0.2cm qtz/calc. veinlets 45° - spec. hem on selvages								
				- thence cut by 0.3cm Fecarb/qtz veinlet, 45°CA (conjugate?)								
25	100			8.4 - 9.1 - basaltic black dyke. Chilled margins								
	94			- cut by numerous 0.2cm Fe-carb veinlets								
30												
	98			9.1 - 23.5 several 0.5 - 1.0cm calc./qtz/ ±chl veinlets at ±35° CA with minor stringers @ ± 5° CA.								
	116			- 18.3 - 28.5 broken, 1m. on fractures								
35												
	95			32.0-33.3 Alteration Zone: bleached Fe-carbonate weathering;								
	77			32.5 - 6cm Fe-carb in fault at 25° CA								
40				- pink clay alt° of Kspar?								
	100											
				36.0-36.5 Alt° Zone: Strong Fe carb cementing rock bx; fractures at 40/85° CA								
	100			- weathered; limonite								
45												

PAGE 2 OF | PROJECT: Forrest | HOLE NO. F95-10

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm
Trace py, cp; disseminated throughout Andesite									
		30.5	32.0	1.5	57351	—	—	4	520
		32.0	33.5	1.5	57352	15	—	6	538
		33.5	36.0	2.5	57353	25	—	8	606
		36.0	36.5	0.5	57354	10	—	86	692

6.1

PAGE 3 OF | PROJECT: Forrest | HOLE NO. F95-10

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Fe-Carb	B Ser	C Chlorite	D Silica	E Calcite + sulphides	FRACTURE INTENSITY	% VEIN QTZ.	Epidote
45				43.0 - 56.5 - coarser feldspars ~ 0.3-0.5 cm								
	95			53.5 - 4cm calcite/qtz vein w/ chl selvage ~60° CA								
50	100			- qtz/calcite veining ~40°								
	114											
				54.0 - Cave - fault?								
55				56.4 6 cm calcite/qtz vein with ser/chl selvage @ 25° CA								
60												
EOH												

PAGE 4 OF | PROJECT: Forrest | HOLE NO. F95-10

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm
~7% Fe-oxides - accessory? spec. hem > magnetite.									
53.5 4cm calcite/qtz ± chlorite selvage. 0.2-0.5 cm subhedral py ± tr. fg cp.		53.5	53.9	0.4	57355	355	–	6	368
		54.2	54.9	0.7	57356	–	–	18	121
		54.9	56.6	1.7	57357	–	–	12	680
56.4 - 6cm calc/qtz v. tr. py, fg cp		56.6	57.3	0.7	57358	–	–	12	631
		57.3	58.5	1.2	57359	70	–	–	530

PAMICON DEVELOPMENTS LIMITED

DRILL LOG

PROJECT: FORREST	GROUND ELEV.: 1128
HOLE NO.: F95-11	BEARING: 133
LOCATION: Creek Zone (Gossan Ridge)	DIP: -45°
	TOTAL LENGTH: 161.5 m
LOGGED BY: R. FALLS	HORIZONTAL PROJECT: 114.2
DATE: SEPTEMBER 2 1995	VERTICAL PROJECT: 114.2
CONTRACTOR: BRITTON BROS.	ALTERATION SCALE
CORE SIZE: NQ	
DATE STARTED:	
DATE COMPLETED:	TOTAL SULPHIDE SCALE
DIP TESTS:	
COMMENTS:	LEGEND

PAGE 2 OF 9 | PROJECT: FORTE-1 | HOLE NO. F95-11

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (Fe-Carb)	ALTERATION B (Ser)	ALTERATION C (Chlorite)	ALTERATION D (Silica)	ALTERATION E (Clay)	FRACTURE INTENSITY	% VEIN QTZ. + Carb	Epidote
				0 - 3.05 Casing								
				3.05 - 5.0 fine-grained - green-grey volcanics - rubble - may be [illegible] extraneous boulders								
5	41			5.0 - 161.5 Andesite - crystal tuff - dark green, massive - 20-30% 1-2mm greenish white feldspar crystals in finer dark green groundmass								
	90											
10	94			- feldspars show slight sericite-clay alteration								
	89			- matrix slightly chloritic - 1-5% quartz ± carbonate veins								
15			50°	- broken, rubbley to ~7.0m								
	96			14.6 - 16.5 - moderate sericite alteration - somewhat bleached								
				@ 15.05 - rusty gouge - minor shear C.A. 50°								
20	70			18.6 - 19.5 broken								
				21.0 - 29.25 alteration zone								
	74			generally strong sericite - Fe-carbonate alteration								
			bx	- oxidized, locally brecciated with gouge - mostly broken core								
25	100			- fault zone								
				27.2 - 28.9 highly brecciated								
	84		bx 60°	@ 27.3 - gouge at C.A. 60° - fault								
30				@ 37.3 minor gouge - shear								
	100											
35	97											
	85											
40	89											
	61											
	63											
45												

PAGE 3 OF 9 | PROJECT: FORREST | HOLE NO. F05-11

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm	
		10.6	12.0	1.4	57445	—	—	14	561	
		12.0	13.5	1.5	57446	—	—	2	587	
		13.5	14.65	1.15	57447	—	—	—	490	
		14.65	15.65	1.0	57448	—	—	—	1240	0.13%
		15.65	16.6	0.95	57449	—	—	4	655	
		21.0	22.5	1.5	57450	—	—	4	434	
		22.5	24.4	1.9	57360	—	—	14	593	
		24.4	25.9	1.5	57361	—	—	24	325	
		25.9	27.4	1.5	57362	—	—	10	544	
		27.4	29.25	1.85	57363	—	0.7	38	612	
		29.25	30.5	1.25	57364	—	—	52	499	
		42.7	44.2	1.5	57365	30	—	14	629	
		44.2	45.7	1.5	57366	15	—	226	493	

PAGE 4 OF 9 | PROJECT: FORREST | HOLE NO. F95-11

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (Fe-Carb.)	ALTERATION B (Ser)	ALTERATION C (Chlorite)	ALTERATION D (Silica)	ALTERATION E (Calcite)	FRACTURE INTENSITY	% VEIN QTZ. + Carb.	Epidote
	92			45.2 - 46.0 - moderate sericite - Fe carbonate alteration with quartz veining								
	77			53.8 - 53.9 - quartz - ankerite vein ~10cm wide at C.A 30°, vuggy with blebby CPy - moderate sericite alteration of wallrock								
50	100			@54.75 - 3cm - carbonate-quartz vein at C.A. 40°, tr Py, CPy, AsPy								
	90			@57.2 1-2cm irregular ankerite-quartz vein at C.A ~ 45° tr. AsPy								
55	90			57.7 - 57.9 - crackle breccia with ankerite cement tr. Py								
	100			60.0 - 61.5 a few 1mm Py stringers in qtz. - carb vns.								
	75			61.0 - 61.15 - quartz-carbonate vein at C.A. 55°, 6cm wide AsPy on lower margin								
60	98			62.3 - 64.0 quartz-carbonate vein - at least 5cm wide at C.A. 10° - pinches on lower margin								
	89			2-5% arsenopyrite - along margin and as 1mm stringers throughout								
	87			64.0 - 65.2 - ~1% AsPy generally as euhedral crystals up to 1cm across, disseminated throughout andesite and irregular patches in qtz VNS. traces CPy, <1% Py								
70	94											
	100			74.7 - 74.9 1% fine CPy in 1cm qtz stringers								
75	78			74.9 - 75.15 quartz vein at C.A. 50°. traces Py, CPy and AsPy								
	93			75.40 - 75.50 5% blebby CPy								
	93			80.9 - 81.5 Dyke -								
80	100			C.A. 50°								
	97			- medium grey, fine grained, - massive								
				- 5% - 1mm mafic phenocrysts								
85	100			86.89 - 87.0 - quartz vein at C.A. 65°, 1-2% AsPy as a 1mm								
90												

PAGE 5 OF 9 | PROJECT: FORRLST | HOLE NO. F05-11

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm	
		45.7	46.1	0.4	57367	–	–	38	298	
@ 48.3 tr. Py, CPy in 1cm qtz-ca.o vn.		46.1	46.7	0.6	57368	–	–	8	607	
		53.1	53.7	0.6	57369	205	–	8	562	2.51% / 1.69/t
53.8 – 53.9 – 10-15% blebby CPy		53.7	53.85	0.15	57370	1860	10.5	66	10,000	Au 0.051 opt
in qtz. vn.		53.85	54.9	1.05	57371	155	–	54	368	
@ 54.75 – tr. CPy, Py, AsPy		54.9	56.4	1.5	57372	85	–	1060	557	
in carb-qtz vn.		56.4	57.4	1.0	57373	115	–	50	442	
@ 57.2 – tr. AsPy in qtz vn.		57.4	58.5	1.1	57374	150	0.5	24	589	
57.7 – 57.9 tr. Py in Bx		58.5	59.6	1.1	57375	85	0.4	28	547	
60.0 – 61.5 – 0.5 – 1% Py as		59.6	59.9	0.3	57376	110	0.5	1910	721	
1mm stringers in qtz vns, tr CPy		59.9	60.85	0.95	57377	180	0.5	154	643	2.41 g/t
61.0 – 61.15 – 1% AsPy in qtz vn.		60.85	61.2	0.35	57378	2580	0.7	2670	554	Au 0.071 opt
62.3 – 64.0 2 – 5% AsPy in		61.2	62.2	1.0	57379	230	0.5	1300	863	
qtz vn		62.2	64.0	1.8	57380	6230	1.4	8760	257	Au 0.189 opt 1.(
64.0 – 65.2 ~1% dissem.		64.0	65.2	1.2	57381	305	0.6	3710	771	6.48 g/t
AsPy, <1% Py, traces CPy		65.2	67.1	1.9	57382	–	0.3	44	635	
		70.1	71.6	1.5	57383	10	–	34	384	
		71.6	73.2	1.8	57384	30	–	72	518	
		73.2	74.6	1.4	57385	60	–	40	722	
74.7 – 74.9 1% CPy		74.6	75.45	0.85	57386	150	0.6	328	2160	0.22%
74.9 – 75.15 <1% Py, CPy, AsPy		75.45	75.9	0.45	57387	225	–	228	736	
75.4 – 75.5 5% CPy										
86.89 – 87.0 1-2% AsPy in qtz vn.		85.3	86.35	1.05	57388	135	–	8	452	
		86.35	86.80	0.45	57389	860	–	604	313	
		86.8	88.4	1.6	57390	–	–	–	310	

PAGE 6 OF 9 | PROJECT: FORREST | HOLE NO. F95-11

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Fe-carb	B Sericite	C Chlorite	D Silica	E Calcite	FRACTURE INTENSITY	% VEIN QTZ. +Carb	Epidote
95	94											
	100											
	97											
100												
	100			104.7 – 109.6 – zone of ~30% quartz – carbonate veining – some sericite alteration								
105	100			104.7 – 105.1 crackle brecciation with quartz + carbonate cement – moderate sericite alteration								
	100			106.5 – 107.5 – carbonate – quartz vein – somewhat brecciated contacts – tr Py								
110	100			107.5 – 109.7 – several 3–10 cm carbonate–quartz veins, traces CPy, Py								
	100			113.6 – 115.0 – strong sericite alteration with carbonate veining < 1% blebby CPy, Py								
115				45° gouge								
	98			2114.1 – 1cm gouge at C.A. 45° – minor fault								
120	100			121.8 – 121.35 ankerite–quartz vein at C.A. 30°								
				126.15 – 126.35 ankerite–quartz vein at C.A. 30°								
	100											
125				133.2 – 133.6 carbonate–quartz veining at C.A. 40°								
	100											
	100											
130												
	100											
	100											
135	98											

PAGE 7 OF 9 | PROJECT: FORREST | HOLE NO. F95-11

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm
		103.6	104.7	1.1	57391	–	–	28	106
		104.7	105.15	0.45	57392	–	–	8	7
106.3 – 107.5 trace Pyrite in carb – qtz. vn.		105.15	106.85	1.7	57393	–	–	52	222
		106.85	107.5	0.65	57394	–	–	78	47
107.5 – 109.7 – traces Cpy, Py in carb-qtz. vns.		107.5	108.7	1.2	57395	140	–	52	122
		108.7	109.6	0.9	57396	10	–	30	116
		109.6	111.0	1.4	57397	–	–	14	253
		111.7	112.4	0.7	57398	–	–	–	206
		112.4	113.6	1.2	57399	–	–	28	203
113.6 – 115.0 <1% Py, Cpy in alteration/veining zone		113.6	114.95	1.35	57400	–	–	42	54
		114.95	115.8	0.85	57451	–	–	6	195
		124.4	125.0	0.6	57452	–	–	–	196
		125.0	125.25	0.25	57453	–	–	6	16
		125.25	126.15	0.9	57454	–	–	–	199
		126.15	126.35	0.2	57455	10	–	6	66
		126.35	126.95	0.6	57456	–	–	6	225
		132.35	132.85	0.5	57457	–	–	32	204
		132.85	133.45	0.6	57458	–	–	10	27
		133.45	133.95	0.5	57459	–	–	44	229

PAGE 8 OF 9 | PROJECT: FORPLEST | HOLE NO. FS-11

DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A Fe-carb.	B Ser.	C Chlorite	D Silica	m Calcite	FRACTURE INTENSITY	% VEIN QTZ. + carb.	Epidote
				139.0 – 143.0 – 20–30% quartz–carbonate veining – mostly subparallel to core axis – tr. CPy, Py, Hematite								
	99											
140												
	100											
145	99			146.3 – 147.45 – mostly quartz–carbonate–vein at C.A. 50°								
	100			147.0 – 147.45 – brecciated, rehealed with qtz–carbonate, sericite altered								
150				147.0 – 147.20 – 40% Patchy CPy								
	95											
	97			@ 153.4 – patchy hematite in 1cm irregular qtz. vein								
155												
	92			157.2 – 157.3 – quartz–carbonate rein at C.A. 60° ~1% dissem. CPy								
	100											
160				161.25 – 161.5 Dyke – mafic – dark grey, very fine grained, massive – C.A of contact 80° – minor Py along contact								
165												
				161.5 End of Hole								

PAGE 9 OF 9	PROJECT: FORREST	HOLE NO. FGS-11

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Au ppb	ASSAYS Ag ppm	ASSAYS As ppm	ASSAYS Cu ppm	
		137.7	138.2	0.5	57460	—	—	30	114	
		138.2	139.8	1.7	57461	—	—	32	115	
		139.8	140.85	1.05	57462	—	—	50	184	
138.0 – 143.0 – tracks of										
Cpy, Py + hematite in quartz		140.85	141.95	1.1	57463	—	—	28	98	
veins.		141.95	142.5	0.55	57464	—	—	46	112	
		145.8	146.3	0.5	57465	—	—	12	126	
147.0 – 147.20 – 40% Patchy		146.3	147.0	0.7	57466	—	—	50	349	
Cpy in quartz-carbonate –		147.0	147.45	0.45	57467	905	27.0	32	>10,000	5.59%
breccia / vein		147.45	148.1	0.65	57468	—	—	20	204	
157.2 – 157.3 1% Cpy										
in qtz vn.		156.8	157.3	0.5	57469	—	—	24	167	
		157.3	157.4	0.1	57470	425	1.4	18	9560	0.96%
		157.4	157.9	0.5	57471	—	—	12	96	

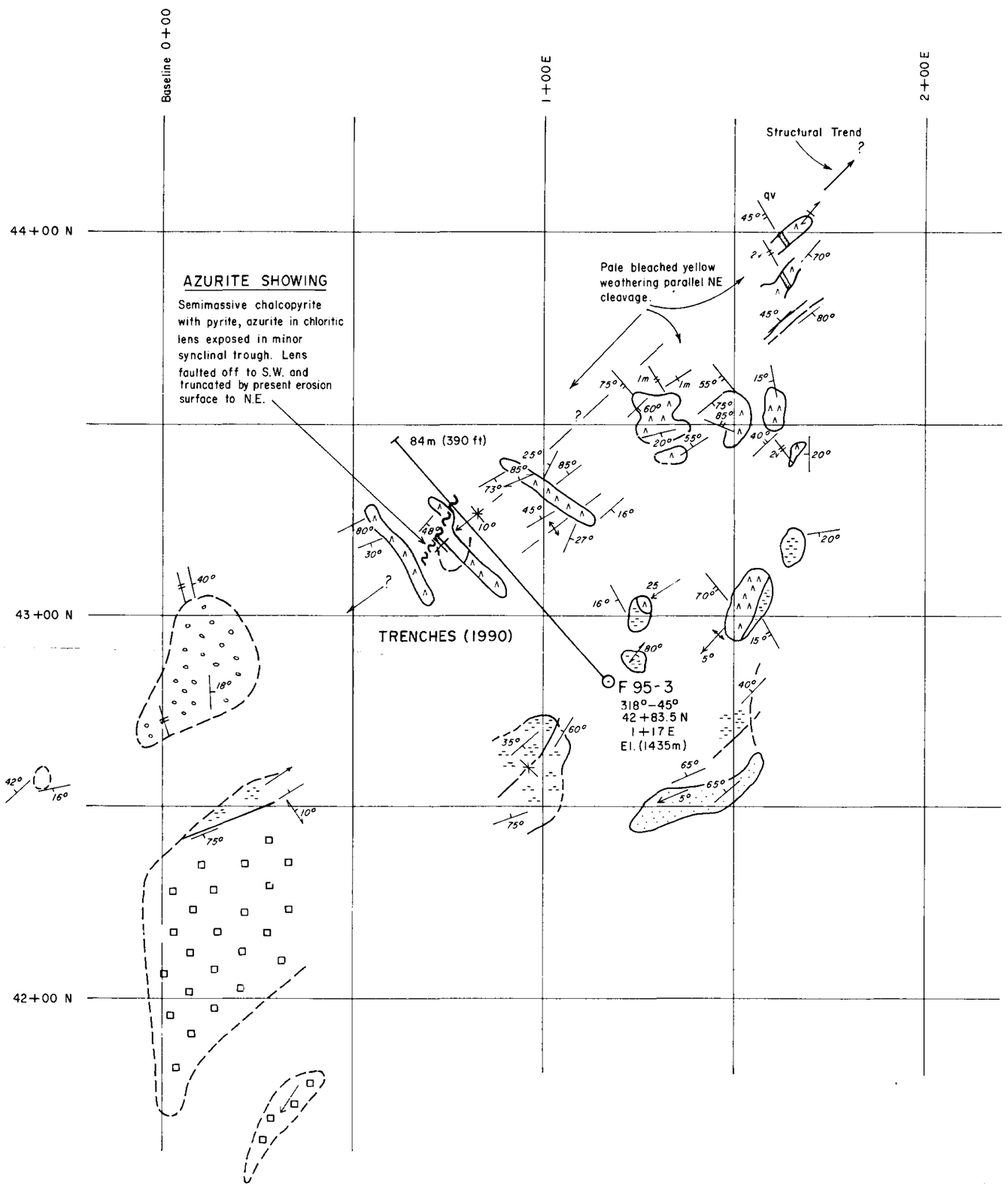
APPENDIX V

COST STATEMENT

COST STATMENT
FORREST PROJECT
LIARD MINING DIVISION
AUGUST 1ST - NOVEMBER 30TH

WAGES					
C.Ikona - P.Engineer	3.5	Days @	400.00	1,400.00	
S.Todoruk - P.Geologist	8.0	Days @	400.00	3,200.00	
C.Scott - Geologist	75.0	Days @	400.00	30,000.00	
R.Falls - Geologist	39.5	Days @	350.00	13,825.00	
G.Douglas - Manager	33.0	Days @	300.00	9,900.00	
D.Leggere - Sampler	36.0	Days @	275.00	9,900.00	
J.Bergwell - Sampler	38.0	Days @	225.00	8,550.00	
T.Jackson - Sampler	31.0	Days @	225.00	6,975.00	
S.Lussier - Cook	20.0	Days @	275.00	5,500.00	
					$89,250.00
EXPENSES:					
DIRECT CHARGES					
S.J.V. Geophysics - Geophysical				7,392.20	
R. Pearson Construction - Drill Pads				13,320.00	
Expediting - Nugget Expediting				3,783.72	
Rental - Camp				19,050.00	
Rental - Office/Field Equipment.				720.00	
Rental - Base Radio				360.00	
Camp					
Food			2,598.10		
Propane			345.00		
Diesel			832.82		
				3,775.92	
Telephone - Long Distance/ Space Tel				803.18	
Field Expendibles				7,733.78	
Radio Rental				1,439.95	
Travel - Airfare				5,048.11	
Travel - Misc.				2,528.09	
Report Materials & Supplies				88.30	
Reproductions				81.82	
Freight				2,034.06	
Drill Material				1,433.29	
Explosives				355.55	
Reclamation Bond				10,000.00	
Recording Fees				13,230.00	
					$93,177.97

INDIRECT CHARGES		
Linecutters - Twin Mountain	9,040.00	
Assays - Chemex	11,506.26	
Helicopter	96,304.59	
Fixed Wing	18,666.57	
Drilling - Britten Brothers	105,971.00	
		$241,488.42
CONSULTING CHARGES		
Direct Charges		$13,999.13
Direct Charges		$24,148.84
		$462,064.36
GST		$32,344.51
TOTAL INVOICE		$494,408.87



LITHOLOGY

- Tuff, cherty tuff, minor siltstone.
- Siltstone, minor tuff, banded, medium bedded.
- Argillite, shale, phyllite, carbonaceous, dark grey to black.
- Quartz vein.
- Lapilli tuff.
- Agglomerate

SYMBOLS

- Collar with Drill Hole number, azimuth, dip, grid coordinates. Elevation (approx.)

METRES
0 10 20 40 60 80 100

Scale 1:1000

MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT

AZURITE SHOWING

GEOLOGY

LIARD MINING DIVISION, B.C.

(1)

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV. 1995	104 B/15E	10

6+00 W. 5+00 W. 4+00 W. BASELINE. 3+00 W.

89+00 N. 88+00 N. 87+00 N. 86+00 N.

Picket and Flag Grid

Snow Field

Scree

Scree

Cliff

Snow Field

Snow Field

Trace of asp showing ?

5812 El. 1375 — Fecarb, Py

5809/10/11 — limonite, aspy, Fe czrb alt^{n}

5808 — qtz, znk

5807 El. 1485 — Asp

ank

qtz-ank

Trench 94-1

Trench 94-2 El. 1502 — Py, xls, qtz. znk veins, Aspy

5806 — Py

Py

Py x/s — Ank

El. 1600 m

qu

Approx. 500m to Witness Post : Forrest 12 — 263°

LEGEND & SYMBOLS

- Argillite / Cherty Argillite
- Cherty Tuff
- Andesitic Tuff
- Agglomerate
- Dyke fine grained, grey-pyritic
- Grid Line (flagged pickets)
- Cliffs
- Lithological contact, known, inferred
- Fault
- Bedding, strike and dip
- Schistosity, strike and dip and foliation
- Quartz vein or dyke, strike and dip

Py	Pyrite
Asp	Arsenopyrite
qtz	Quartz vein(s)
Fe carb	Iron Carbonate (Ankerite ?)

ROCK SAMPLES Au (ppb)

5806	<5
5807	10
5808	15
5809	280
5810	435
5811	155
5812	30

METRES
0 10 20 40 60 80 100

Scale 1:1000

MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT

END ZONE

GEOLOGY

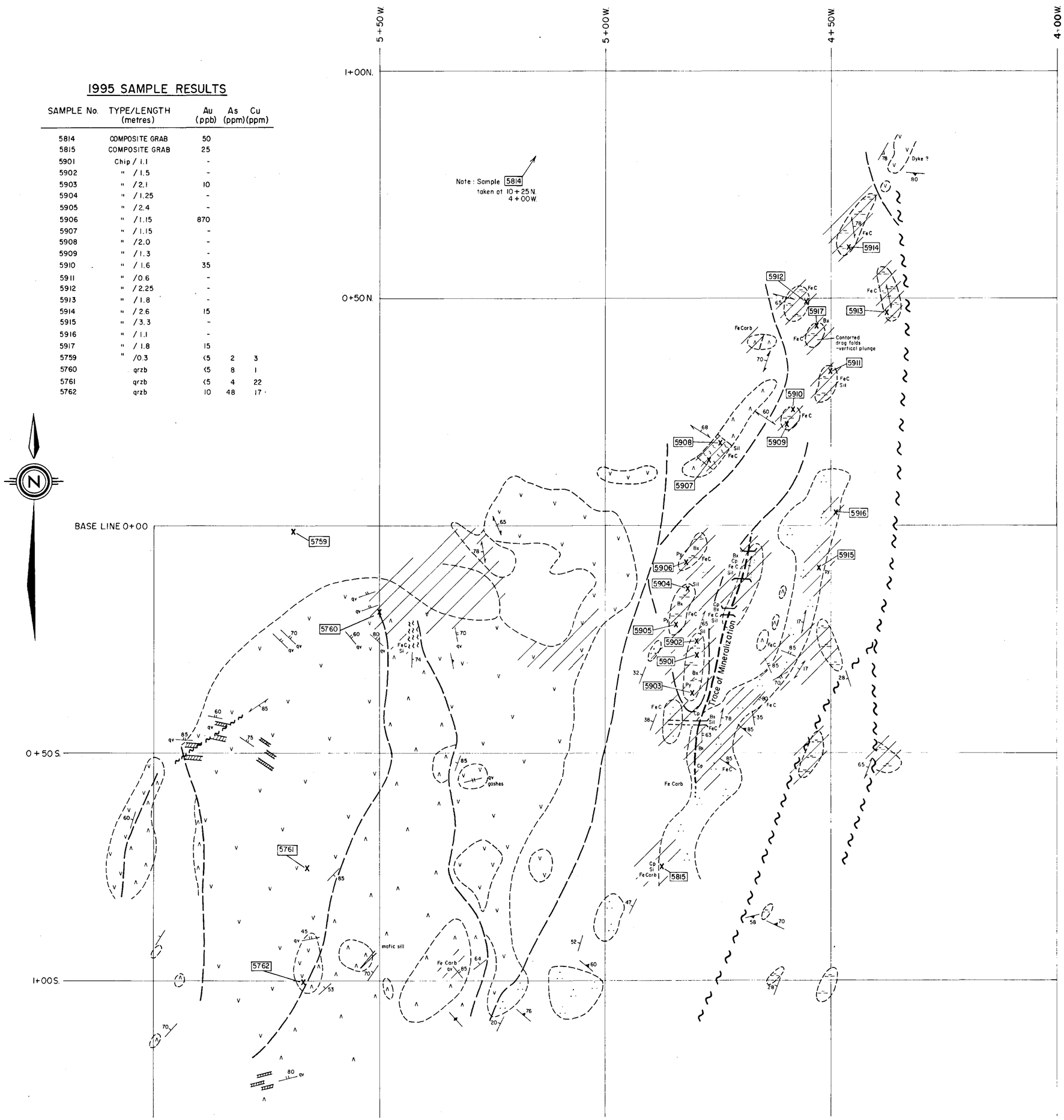
LIARD MINING DIVISION, B.C. (2)

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE.
C.S. / J.W.	NOV. 1995	104 B/15 E	9

1995 SAMPLE RESULTS

SAMPLE No.	TYPE/LENGTH (metres)	Au (ppb)	As (ppm)	Cu (ppm)
5814	COMPOSITE GRAB	50		
5815	COMPOSITE GRAB	25		
5901	Chip / 1.1	-		
5902	" / 1.5	-		
5903	" / 2.1	10		
5904	" / 1.25	-		
5905	" / 2.4	-		
5906	" / 1.15	870		
5907	" / 1.15	-		
5908	" / 2.0	-		
5909	" / 1.3	-		
5910	" / 1.6	35		
5911	" / 0.6	-		
5912	" / 2.25	-		
5913	" / 1.8	-		
5914	" / 2.6	15		
5915	" / 3.3	-		
5916	" / 1.1	-		
5917	" / 1.8	15		
5759	" / 0.3	<5	2	3
5760	qrzb	<5	8	1
5761	qrzb	<5	4	22
5762	qrzb	10	48	17



LEGEND

LITHOLOGY

- ANDESITE, VARIABLY PORPHYRITIC (CRYSTAL TUFF)
- TUFF, CHERTY TUFF, MINOR SILTSTONE, PALE GREEN
- SILTSTONE, MINOR TUFF, BANDED, MEDIUM BEDDED, PALE GREEN TO BUFF
- ARGILLITE, SHALE, PHYLLITE, CARBONACEOUS, DARK GREY TO BLACK
- BASALT DIKE, BLACK
- ANDESITE DIKE, PALE GREEN GREY
- QUARTZ VEIN
- QUARTZ BRECCIA

SYMBOLS

- BEDDING
- JOINT / FRACTURE
- SHEAR PLANE
- FOLIATION
- CLEAVAGE
- QUARTZ VEIN, IRON CARBONATE VEIN
- QUARTZ VEIN; WIDE, NARROW
- SHEAR
- GEOLOGICAL CONTACT
- ASSUMED FAULT
- STRONG FeCARBONATE ALTERATION AND VEINLETS
- 5916 X SAMPLE SITE AND NUMBER
- TRENCH (1994)

METRES
0 10 20 30 40 50
Scale 1:500

MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT
GOOSE POND SHOWING
GEOLOGY & SAMPLING PLAN

LIARD MINING DIVISION, B.C. (3)

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV. 1995	104B/15E	8

LITHOLOGIES
(PERMIAN AND OLDER)

SEDIMENTARY & VOLCANIC UNITS

- Limestone
- Crystal Tuffs, Fine grained Tuffs and minor Tuffaceous Siltstone, Greywacke
- Chert, Cherty Tuffaceous Sediments, and Chert Breccia
- Andesite Flows; minor Feldspar Porphyry Andesite and Crystal Tuff
- Carbonaceous Shale; minor Siltstone, Argillite and Phyllite
- Siltstone, Tuffaceous Siltstone and minor Ash Tuffs
- Maroon and Green Andesite to Basalt Pyroclastics, Flows and Agglomerates
- Trachyte Flows
- Ash Tuffs, Silty Tuffs and minor Siltstone

INTRUSIVE UNITS
(JURASSIC)

- Hornblende - Biotite Diorite Plug, Dikes, Granodiorite

AGE UNKNOWN

- Altered - sheared Intrusive
- Dacite (?) Dikes, Feldspar Porphyry, Diorite Porphyry Dikes
- Quartz - Sericite - Clay Phyllite
- Quartz Vein

SYMBOLS

- Grid Line (Cut 1995)
- Gossan Creek Cliffs
- Pond
- Lithological Contact; known, inferred
- Fault, inferred
- Bedding, strike and dip
- Shearing, strike and dip
- Quartz Vein or Dyke, strike and dip
- Fold Axis
- Syncline Fold Axis
- Anticline Fold Axis
- 5820 ■ Rock Sample Location, Tag Number
- Claim Post, L.C.P.
- 1990 Drill Sites

DRILL HOLE DATA

HOLE No.	ORIENTATION AZIM.	DIP	LENGTH (m)	ELEV. (m)
F95-1	130°	-45°	152.4	1110
F95-2	130°	-45°	155.4	1039
F95-3	318°	-45°	118.9	1435
F95-4	130°	-45°	121.92	1080
F95-5	130°	-80°	112.8	1080
F95-6	138°	-45°	109.7	1126
F95-7	138°	-57.5°	149.35	1126
F95-8	305°	-55°	259.1	1280
F95-9	255°	-60°	18.3	1128
F95-10	255°	-80°	61.5	1128
F95-11	088°	-45°	161.5	1128

METRES
0 100 200 300 400 500
Scale 1:5000

MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT
NORTH GRID

GENERAL GEOLOGY

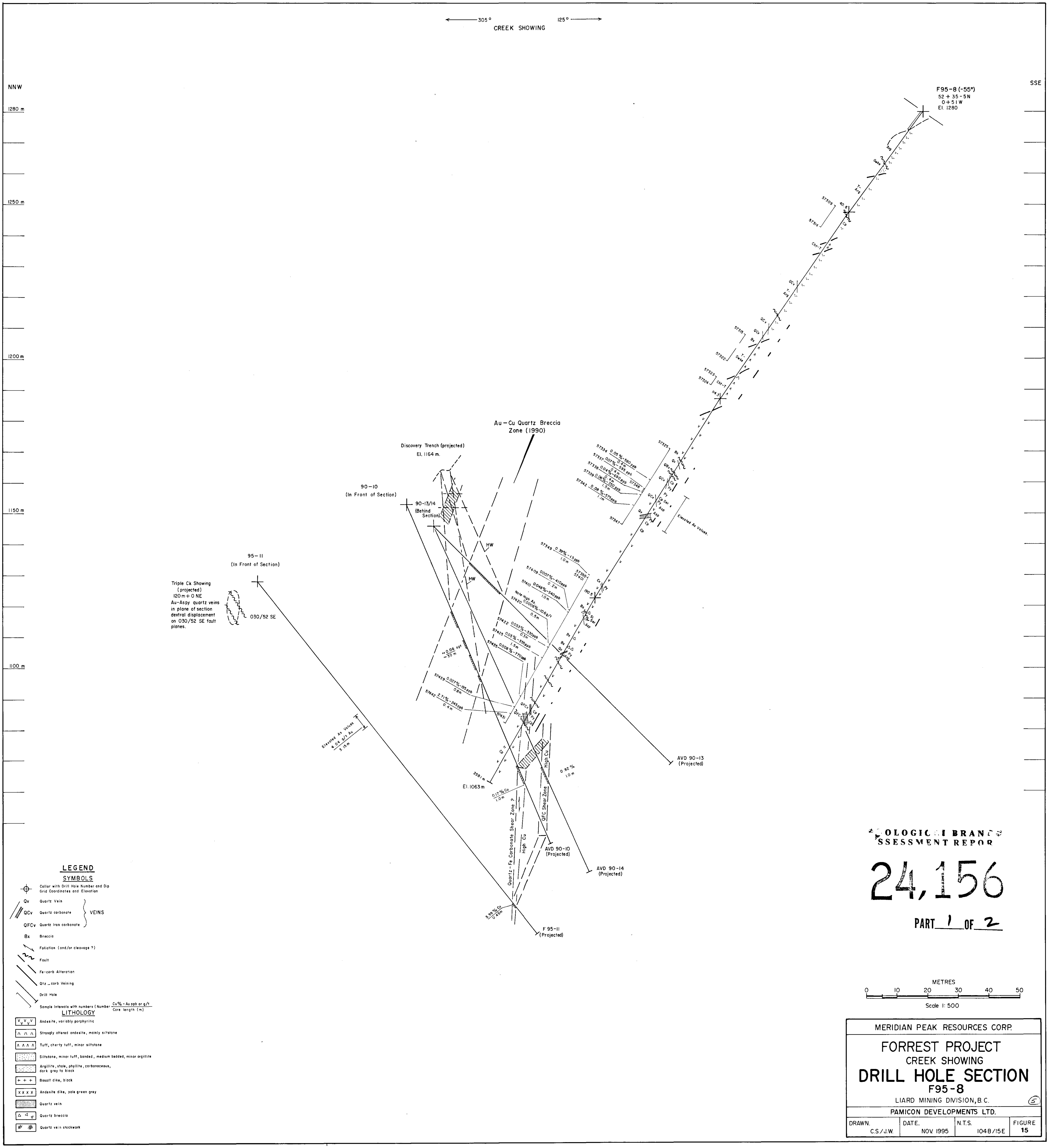
LIARD MINING DIVISION, B.C.

(4)

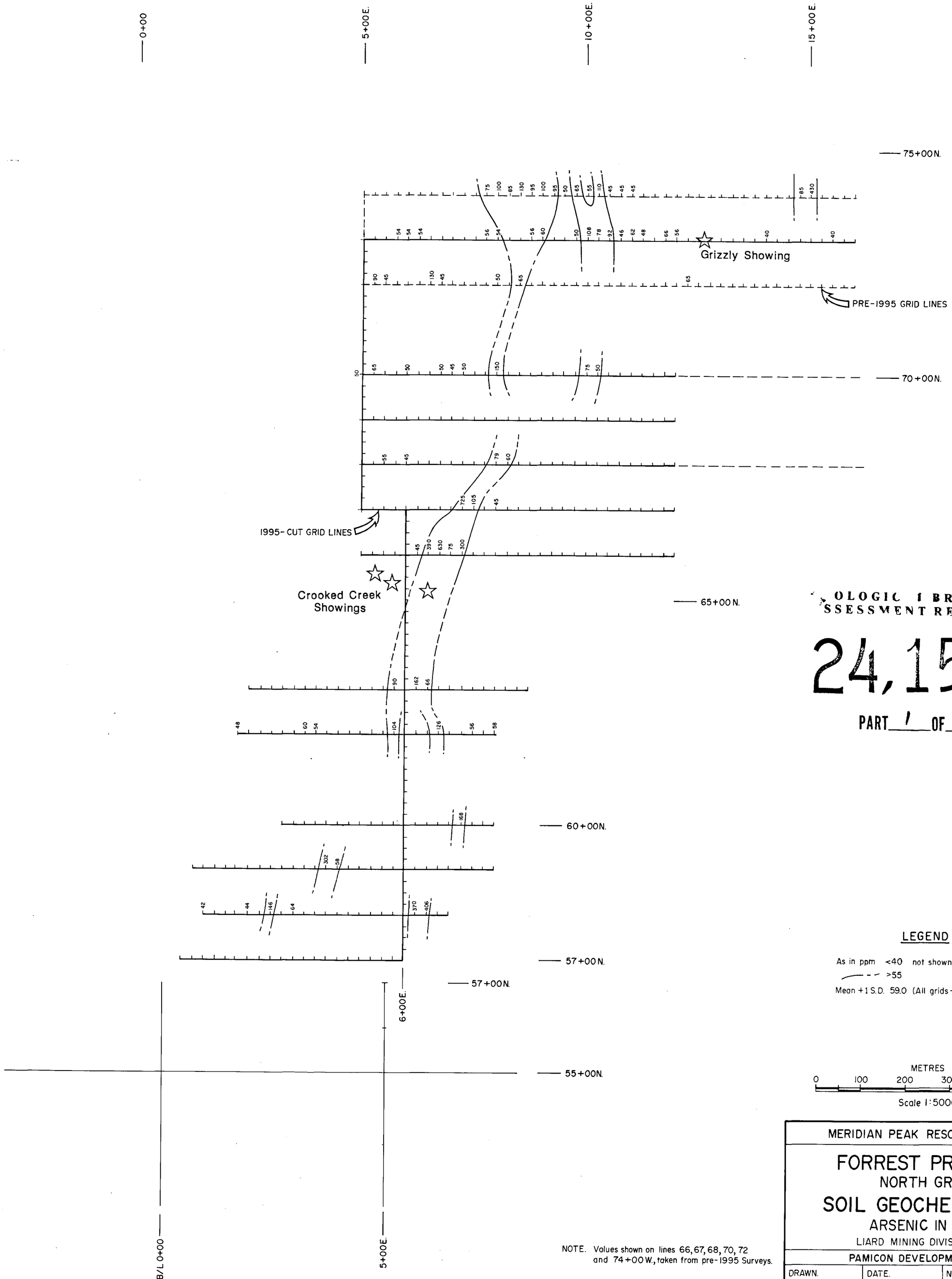
PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV. 1995	104B/15E	6

Note: Geology after: Stammers, Montgomery and Ikena, 1990



305°
125°
CREEK SHOWING
NNW
SSE
1280 m
1250 m
1200 m
1150 m
1100 m
F95-8 (-55°)
52 + 35 - 5N
0+51W
El. 1280
Arg
Gwke
T-Arg
57309
40.6
57314
Cp
Cht-T
QCv
T-Arg
QCv
57315
QCv
Bx
57322
T-Gwke
57323
57324
Cht-T
114.3
57325
Bx
Qv
QBx
QCv
Cp
Py
QCv
Cp
Ser.
Py
Asp
Qv
Asp
Py
Cp
Cp
57347
57348
57334 0.05 %-580 ppb 0.4 m
57337 007%- 595 ppb 0.4 m
57338 0.04%-690 ppb 0.4 m
57339 0.06%-350 ppb 1.5 m
57342 0.08 %-575ppb 1.1m
Elevated As Values.
Au-Cu Quartz Breccia Zone (1990)
Discovery Trench (projected)
El. 1164 m.
90-10 (In Front of Section)
90-13/14 (Behind Section)
HW
HW
57349 0.39%-<5ppb 1.0 m
57350
57401
57409 0007%-410ppb 0.2 m
57410 0.048%-340ppb 1.0 m
Note: High As.
57420 0.0006%-10.6g/t 0.5m
Cv
Py
190.5
Bx
Si
Ser.
Asp
Bx
Bx
Qv
Py
Asp
57422 0053%-330ppb 0.3m
57425 0.05%-355ppb 1.5m
57435 0.008%-770ppb
~0.06 opt ~30 m
57439 0.027%-195ppb 0.8m
57442 2.71%-245ppb 0.4 m
57431
QFCv
QFCv
Cp
Py
Cp
Cp tr
259.1 m
El. 1063 m
0.17 % Cu 1.0 m
0.82 % 1.0 m
High Cu
QFC Shear Zone
High Cu
Quartz - Fe Carbonate Shear Zone ?
5.59 % Cu 0.45m
AVD 90-13 (Projected)
AVD 90-10 (Projected)
AVD 90-14 (Projected)
F 95-11 (Projected)
95-11 (In Front of Section)
Triple Ck Showing (projected) 120m+0 NE Au-Aspy quartz veins in plane of section dextral displacement on 030/52 SE fault planes.
030/52 SE
Elevated As Values 4.04 g/t Au 3.15m
LEGEND
SYMBOLS
Collar with Drill Hole Number and Dip Grid Coordinates and Elevation
Qv Quartz Vein
QCv Quartz carbonate
QFCv Quartz iron carbonate
VEINS
Bx Breccia
Foliation (and/or cleavage ?)
Fault
Fe-carb Alteration
Qtz _ carb Veining
Drill Hole
Sample Intervals with numbers (Number Cu% - Au ppb or g/t / Core length (m)
LITHOLOGY
Andesite, variably porphyritic
Strongly altered andesite, mainly siltstone
Tuff, cherty tuff, minor siltstone
Siltstone, minor tuff, banded, medium bedded, minor argillite
Argillite, shale, phyllite, carbonaceous, dark grey to black
Basalt dike, black
Andesite dike, pale green grey
Quartz vein
Quartz breccia
Quartz vein stockwork
OLOGIC I BRAN
SSESSMENT REPOR
24,156
PART 1 OF 2
METRES
0 10 20 30 40 50
Scale 1: 500
MERIDIAN PEAK RESOURCES CORP.
FORREST PROJECT
CREEK SHOWING
DRILL HOLE SECTION
F95-8
LIARD MINING DIVISION, B.C.
5
PAMICON DEVELOPMENTS LTD.
DRAWN. C.S./J.W.
DATE. NOV. 1995
N.T.S. 104B/15E
FIGURE 15



LEGEND

As in ppm <40 not shown

>55

Mean +1 S.D. 59.0 (All grids-pre 1995 data)

METRES
0 100 200 300 400 500

Scale 1:5000

NOTE. Values shown on lines 66, 67, 68, 70, 72 and 74+00W., taken from pre-1995 Surveys.

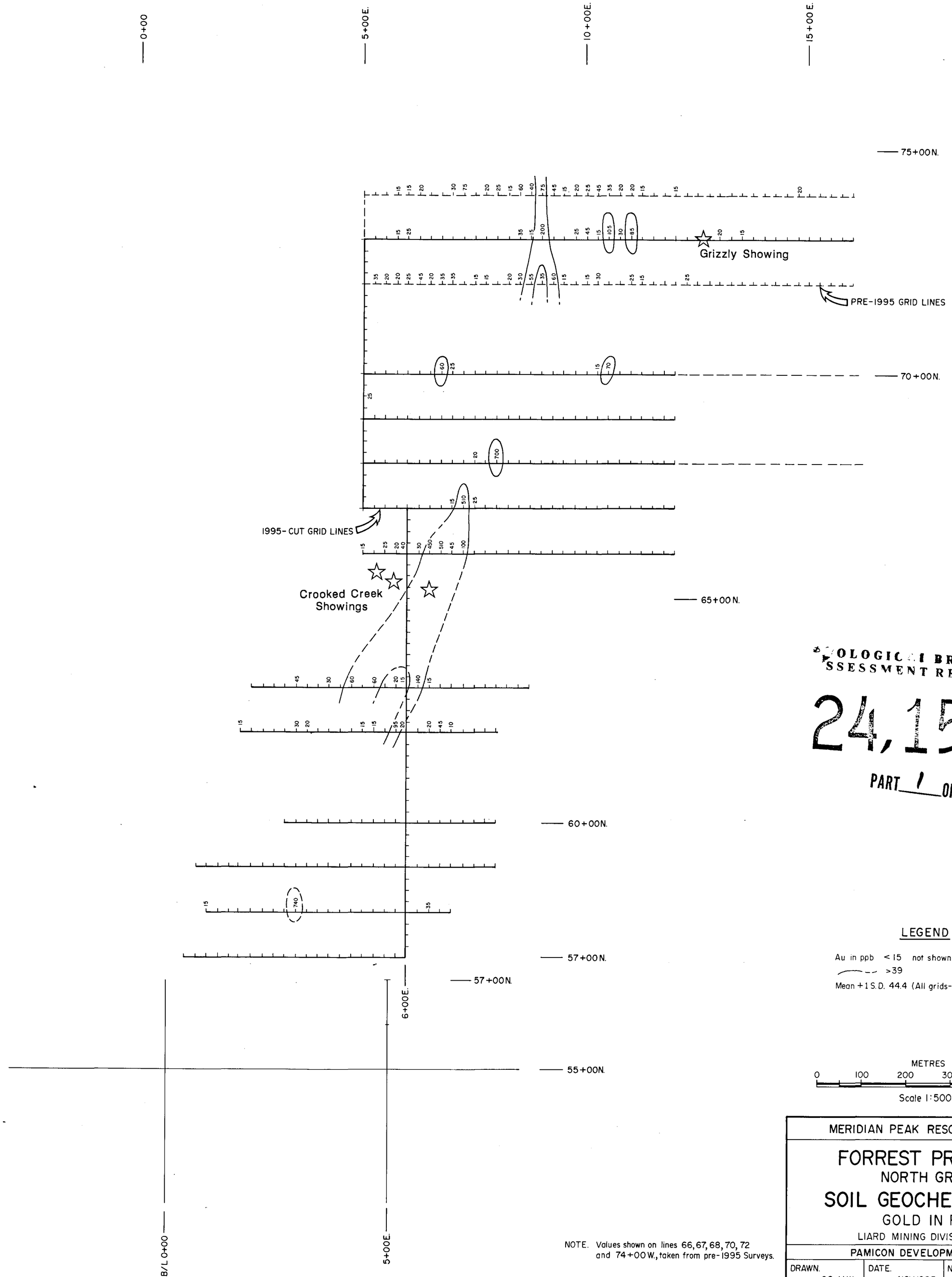
MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT
NORTH GRID
SOIL GEOCHEMISTRY
ARSENIC IN PPM

LIARD MINING DIVISION, B.C.

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV. 1995	104B/15E	19



LEGEND

Au in ppb < 15 not shown

>39

Mean + 1 S.D. 44.4 (All grids - pre 1995 data)

METRES
0 100 200 300 400 500

Scale 1:5000

NOTE. Values shown on lines 66, 67, 68, 70, 72 and 74+00W., taken from pre-1995 Surveys.

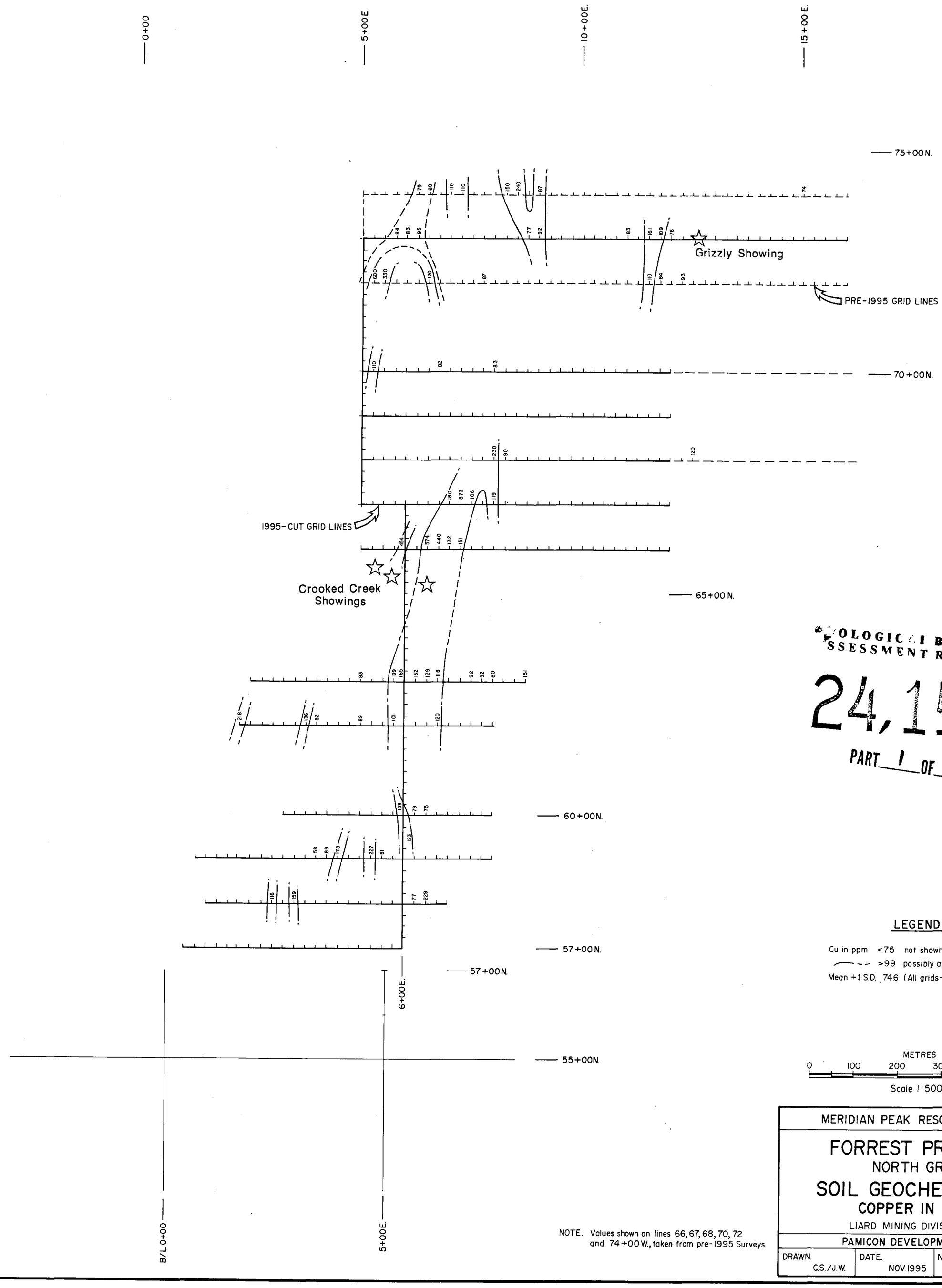
MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT
NORTH GRID
SOIL GEOCHEMISTRY
GOLD IN PPM

LIARD MINING DIVISION, B.C. (7)

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV. 1995	104B/15E	18



LEGEND

Cu in ppm <75 not shown

>99 possibly anomalous

Mean +1 S.D. 74.6 (All grids-pre 1995 data)

METRES
0 100 200 300 400 500

Scale 1:5000

NOTE. Values shown on lines 66, 67, 68, 70, 72 and 74+00W., taken from pre-1995 Surveys.

MERIDIAN PEAK RESOURCES CORP.

FORREST PROJECT
NORTH GRID
SOIL GEOCHEMISTRY
COPPER IN PPM

LIARD MINING DIVISION, B.C.

PAMICON DEVELOPMENTS LTD.

DRAWN.	DATE.	N.T.S.	FIGURE
C.S./J.W.	NOV.1995	104B/15E	20