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Assessment Report

Describing
Prospecting, Geochemical Sampling and Diamond Drilling
on the

Selwyn Project Property

X, R, Don, OP, Anniv, D, DJ, and Knap claims
Under option to Pacifica Resources from Placer Dome (51 %) and Cygnus Mines Ltd. (49 %)

HP, Nod, and Selwyn Claims
Owned 100 % by Pacifica Resources Ltd.

NTS 105I/05, 06, 11 and 12
Latitude $62^0$40’ N to $62^0$28’ N and Longitude $129^0$54’ W to $129^0$11’ W

In the Watson Lake Mining District, Yukon Territory
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2006

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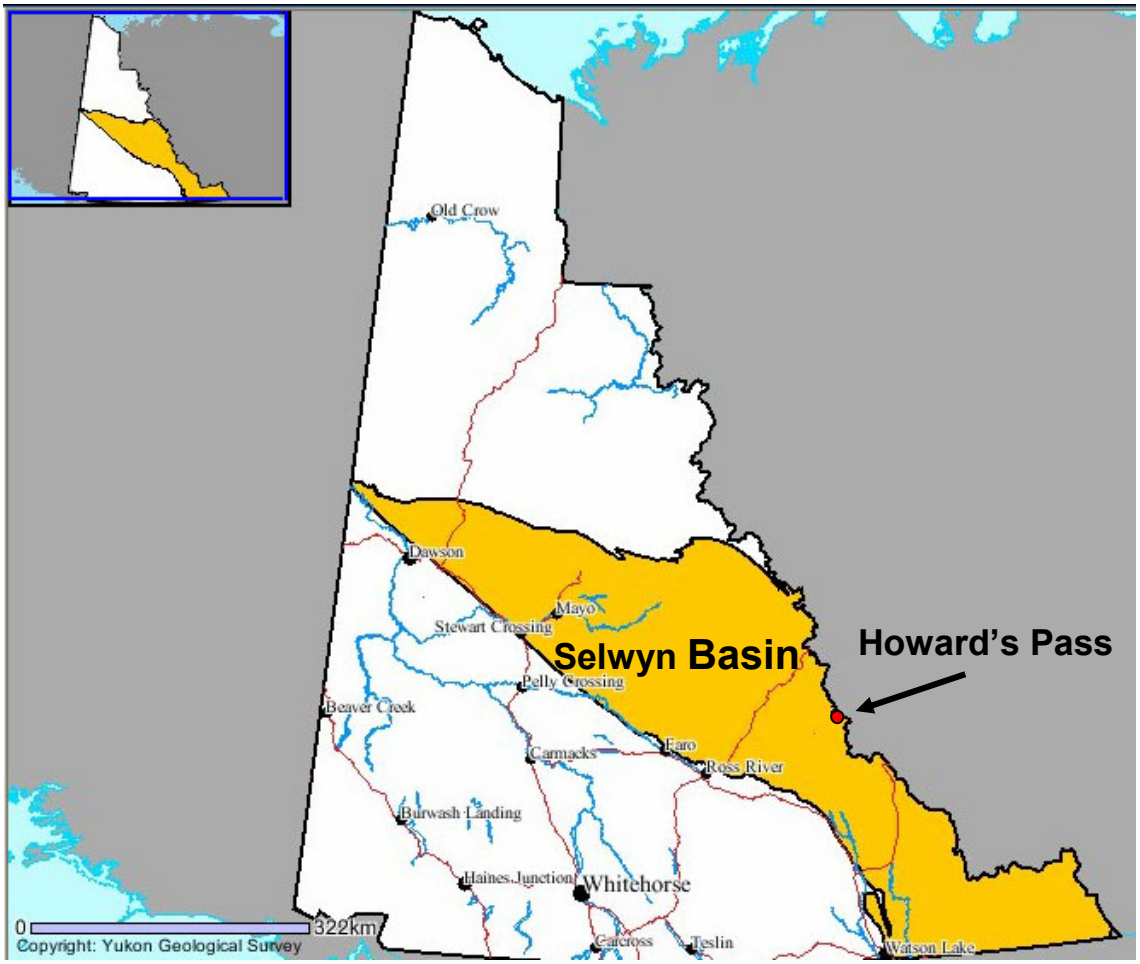
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1.0. Introduction

1.1. Property Status

The Selwyn Project is located on the border separating the Yukon and the Northwest Territories (Fig. 1). The majority of the project is located in the Yukon, and the entire Yukon portion of the project is in the Watson Lake Mining District. The project comprises 1052 quartz mining claims covering 18,699 hectares. 420 of these claims are optioned by Pacifica Resources Ltd. ("Pacifica"), formerly Expatriate Resources Ltd. ("Expatriate"), from the owners, Placer Dome (CLA) Ltd. ("Placer") (holds 51% ownership of the claims) and Cygnus Mines Ltd. ("Cygnus") (holds 49% ownership of the claims). The other 632 claims are owned 100% by Pacifica (Fig. 2).

Figure 01: Location Map



1.2. Location, Access and Infrastructures

The Selwyn Project property is a northwest-trending strip approximately 42 km long by 5 km wide (Fig. 2). The property runs from approximately $62^0$40' N $129^0$54' W to $62^0$28' N $129^0$12' W at the Yukon-N.W.T. border. The property is located on NTS mapsheets 105I/05, 06, 11 and 12.

Access to the property for the 2005 field season was by fixed-wing aircraft, or helicopter only. A 78 km access road, built by Placer in 1977-78, connects the property to the Nahanni Range Road immediately north of North American Tungsten's Cantung mine. This road requires only minor rehabilitation to be returned to full use.

Property infrastructures include two airstrips: 1) the Anniv airstrip (460m length); and 2) the XY airstrip (520m long), and several CAT roads used for drilling access over the OP, Anniv, and XY zones. Two small wood buildings, used for storage, are still standing, one at Anniv and the other one at XY.

1.3. Physiography and Climate

The physiography of the area consists of U-shaped glacial valleys culminating in rounding peaks. Elevation on the property varies from 1125m at Pelly River to 2035m at Yara Peak. The slopes are steep, talus covered; culminating into rounded tops. Outcrops are sparse and occur on the peaks and along streams flowing down into the Pelly River and Don River. The rivers are part of the Yukon River Watershed.

Climate on the property consists of cold and long winters with cool and short summers. Temperature varies from -40^0C in the winter to 25^0C in the summer. Snow accumulation in winter is 2-2.5m. Thawing commences in May and the property is bare of snow by late June.

1.4. Property History

The claims owned by Placer and Cygnus are part of a once-larger land package, the Howard's Pass project, that was staked by Placer beginning in 1972. Placer conducted mapping, surficial geochemical sampling and diamond drilling on the property, defining significant stratiform Zn-Pb mineralization in two main deposits, XY and ANNIV, and a mineralized zone, OP. In 1975 Cygnus purchased a 49% interest in the property. The joint venture conducted further surface exploration work, and in 1980-81 conducted an underground exploration program. An initial economic evaluation of the property in 1982 resulted in the project being shelved by the joint venture. Claims outside the major areas of known mineralization were allowed to lapse.

In 1998, Expatriate Resources purchased a 100% interest in the HP and NOD claims from United Keno Hills.

In 2000, Copper Ridge Explorations Inc. ("Copper Ridge") entered into an option agreement with Placer and Cygnus to acquire the Howard's Pass property. Copper Ridge drilled eight diamond drill holes, but allowed their option agreement to expire.

In the summer of 2004, Expatriate conducted prospecting and surficial geochemical sampling on their NOD and HP claims. In December of 2004, Pacifica was spun off from Expatriate Resources and assumed 100% ownership of the NOD and HP claims.

In 2005, Pacifica entered into an option agreement with Placer and Cygnus to purchase 100% ownership of the Howard's Pass property. That same year Pacifica staked the Selwyn 1-535 claims, to the west, north and east of Pacifica's already-existing claims and the claims optioned from Placer and Cygnus.

Drilling activities since the initial discovery are summarized by year and ownership in Table 01.

TABLE 01: Summary of diamond drilling on the Howard's Pass property since 1973

Period	Company	Grid	Type	Holes	Feet	Metres
1973-1981	Placer Development	Anniv*	Surface	64	37,618	11,466
		OP	Surface	9	2,800	853
		XY	Surface	102	73,446	22,386
		XY	Underground	35	3,067	935
2000	Copper Ridge	Anniv	Surface	8	2,358	719
2005	**Pacifica Resources**	Anniv	Surface	12	3,201	976
		Anniv East	Surface	10	4,579	1,396
		OP	Surface	4	2,192	668
		XY	Surface	6	2,573	785
		Don	Surface	8	5,963	1,818
		Brodell	Surface	10	6,391	1,949
		HP	Surface	3	2,377	725
TOTAL				271	146,566	44,675

*Combines Anniv and Anniv east.

1.5. Description of undertakings

All 2005 exploration activities on the Selwyn Project occurred between May 5th and October 3rd, inclusive (Figure 2). Exploration prior to July 4th (claim staking and reconnaissance site visits only) was conducted from Yukon Zinc Corp.'s Wolverine Camp, located approximately 140 km southwest of the Selwyn Project. From July 4th to October 3rd, 2005, exploration was conducted from a base camp on the Howard's Pass property at Anniv camp. Work consisted of prospecting, surficial geochemical sampling and diamond drilling.

On July 4th, 2005, construction crews were mobilized into Howard's Pass to assemble a 40-man camp near the Anniv airstrip. Supplies and crews were flown in by fixed-wing aircrafts and helicopters. The camp served as a support base for geological staff, drilling contractors, and pad builders. An Astar 350-B (from Trans North Helicopters) was stationed at Anniv camp

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Addendum to the 2006 Assessment Report for the Selwyn Properties.

Table 1. Summary of diamond drill hole location with respect to claims.

Hole_ID	Claim_Name	Grant_Number	Hole_ID	Claim_Name	Grant_Number
A73	ANNIV 5	Y 73586	BR 06	DON 101	Y 64966
A74	ANNIV 14	Y 73595	BR 07	HP 11	YB46391
A75	ANNIV 14	Y 73595	BR 08	DON 101	Y 64966
A76	ANNIV 14	Y 73595	BR 09	DON 103	Y 64968
A77	ANNIV 14	Y 73595	BR 10	DON 24	Y 64956
A78	ANNIV 14	Y 73595	DON 01	NOD 2	YB49366
A79	ANNIV 14	Y 73595	DON 02	NOD 2	YB49366
A80	ANNIV 14	Y 73595	DON 03	DON 154	Y 70219
A81	ANNIV 13	Y 73594	DON 04	NOD 1	YB49365
A82	R 20	Y 64684	DON 05	DON 152	Y 70217
A83	R 20	Y 64684	DON 06	NOD 3	YB49367
A84	R 20	Y 64684	DON 07	DON 116	Y 64981
A85	DO	Y 70222	DON 08	NOD 3	YB49367
A86	DON 157	Y 70222	HP 01	HP 4	YB46384
A87	DON 157	Y 70222	HP 02	HP 2	YB46382
A88	DON 159	Y 70224	HP 03	HP 6	YB46386
A89	DON 159	Y 70224	OP11	OP 5	Y 64841
A90	DON 159	Y 70224	OP12	OP 4	Y 64840
A91	DON 159	Y 70224	OP13	OP 8	Y 64844
A92	DON 160	Y 70225	OP14	SELWYN 118	YC28104
A93	DON 161	Y 70226	XY104	X 20	Y 64545
A94	DON 163	Y 70228	XY105	X 20	Y 64545
BR 01	DON 101	Y 64966	XY106	X 18	Y 64543
BR 02	DON 101	Y 64966	XY107	X 16	Y 64541
BR 03	DON 24	Y 64956	XY108	X 18	Y 64543
BR 04	HP 11	YB46391	XY109	X 15	Y 64540
BR 05	D 1	YA00379			

throughout the summer. A D-3 CAT was used to support the drilling at the Anniv deposits and to keep the road and airstrip clear from snow in early fall.

1.5.1 Surficial undertakings

Surficial work was initially conducted by three mappers that identified suitable targets for soil surveys carried out by a 10-man regional crew mobilized in early August to Howard's Pass. Work was conducted from the Anniv camp or from fly-camps. Results are displayed as follows: Figure 2 is the location map, Figure 3 is the Pb results, Figure 4 is the Zn results, and Figure 5 is the Ni results. The maps are in the appendix of the report.

Soil sampling (1982 samples)

Soil samples were collected by removing top soil using steel spades and the unweathered material sampled at a depth of one foot below ground surface intepreted to be the "B"-horizon. Each sample was packaged in a Kraft soil sample bag (4"x6" folded).
The purpose of the soil survey was multiple. The first part was to cover, at a wide scale, the newly staked (Spring 2005) Selwyn claims (250 samples). This initial survey allowed for the delineation of a favorable area that was covered with a grid. Other grids were delineated from pre-existing data. The line spacing on each grid is 200m with spacing for the samples of 50m. Each grid was located in the field with a handheld GPS from which a baseline was marked with flagtape. Hipchains were used to establish the spacing between the samples.
From northwest to southwest the grids with respective amount of samples are identified as follows:

1. Selwyn grid (469 samples)
2. OP North grid (270 samples)
3. OP grid (123 samples)
4. Bob Lake grid (391 samples)
5. NOD grid (85 samples)
6. Brodell grid (175 samples)
7. HP grid (182 samples)

Stream sediment sampling (166 samples)

Silt sampling was conducted at the same time as soil sampling when seasonal creek beds were identified. Also, some streams were specifically identified for sampling; samples were collected every 100m on average.

Rock sampling (40 samples)

40 grab samples were collected and sent for assay during the summer 2005.

1.5.2 Drilling

Three drill rigs were mobilized to Howard's Pass the summer of 2005. Drilling started during the second week of July. Drilling on the Anniv deposit was CAT-supported and all other drilling was helicopter supported. A total of 53 drill holes were completed, logged and stored on the property. Objectives of the drilling campaign were for in-fill drilling (Anniv, Anniv East,

XY) and exploration drilling (HP, OP, DON, Brodell). Table 01 summarizes the drilling activities for this year and previous years as well. Table 05 indicates collar location for each drill hole as well as elevation, azimuth, dip and depth. Drill holes locations are displayed on Figure 2 in the appendix.

1.6. Regional Geology and Metallogeny

The Selwyn Project is situated within the Selwyn Basin (Figure 1). The Selwyn basin is a northwest trending basin that accumulated sediments from Cambro-Ordovician to Lower Devonian. The Selwyn Basin stretches from Yukon-Alaska border to northeast British Columbia and is bounded to the north and east by the Mackenzie Platform, to the south by Macdonald Platform and to the west by the Cassiar Platform and the Tintina fault zone. The Selwyn Basin represents a trough at the west margin of a Late Proterozoic continent overlain by rift clastics of Late Devonian age. The basement rock of the Selwyn Basin consists of Upper Proterozoic clastic rocks called the Windermere Supergroup. The Windermere Supergroup consists of siltstone, sandstone, and shale of the Vampire and Narchilla Formations.

Selwyn Basin regional stratigraphy (Table 02) is described as follows:

1. Selwyn plutonic suite: Cretaceous
    - Intrusive, stocks and batholiths, ranging in composition from intermediate to granitic.
2. Prevost Formation: has a thickness estimated to 900m and is divided in three members.
    - Upper member: coarse-grained, poorly sorted, chert-quartz sandstone and conglomerate in thick beds. Clasts in the conglomerate are 75% whiter sandstone and 25% gray chert. 300m thick.
    - Middle member: brown weathering, dark gray, thin bedded shale and siltstone, 90m thick.
    - Lower member: grey weathering, dark grey, medium- to coarse-grained chert-quartz sandstone, 160m thick.
3. Portrait Lake Formation: at the type location it is 897m thick and is divided in three members.
    - Upper Member: gun-blue weathering, black platy siltstone, 260m thick. Near the top of the Portrait Lake Formation an extensive barite horizon can be observed.
    - Middle member: black weathering, massive pebble conglomerate. Clasts are composed of chert and siliceous argillite. 195m thick
    - Lower member: dark brown weathering, silty shale and shale in beds. 420m thick
4. Steel Formation: has a thickness of 140m
    - Flaggy mudstone: orange weathered of siliceous argillite in beds 10-80cm thick, wispy laminations.
5. Howard's Pass Formation (Duo Lake Formation): divided in five members, 300m thick
    - Upper siliceous mudstone member: interlaminated dark grey to grayish black mudstone with medium grey chert, abundant limestone concretions

when Active member occurs below, 1m thick zone of graptolites near the top.
    - Active member: heterogeneous mudstone, limestone, chert, sulphide minerals in lamellae, poorly preserved graptolite horizon.
    - Lower cherty mudstone member: monotonous, slightly bedded, very carbonaceous, blocky siliceous mudstone, up to 30% quartz "pseudobeds", up to 1% pyrite nodules.
    - Calcareous mudstone member: massive monotonous, calcareous, carbonaceous mudstone, 0.2m graptolite zone, feathery calcite beds with pyretic cores.
    - Pyritic siliceous shale member: fissile siliceous carbonaceous shale with 1-10mm pyrite concretions.
6. Transition Formation: between the Howard's Pass Formation and the Rabbitkettle Formation, the Formation is 10m thick, identified locally in drill core.
    - Thin interlaminations of grey limestone and buff colored shale, generally well cleaved.
7. Rabbitkettle Formation: 900m thick
    - Upper member: grey weathering fine crystalline nodular limestone, the nodules are dark grey weathering, up to 2 cm across.
    - Lower member: grey orange weathering, argillaceous to silty limestone, usually in beds less than 10cm.
8. Narchilla Formation: 820m thick
    - Consists of maroon to dark blue-grey weathering shale.

Table 02: Stratigraphy of Selwyn Basin (after Gordey and Anderson, 1993)

Age	Group	Formation	Member
Upper Devonian to Middle Mississippian	Upper Earn	Prevost (Yara Peak)*	
Lower to Upper Devonian	Lower Earn	Portrait Lake	
Upper Silurian	Road River		
		Steel	Flaggy Mudstone
Ordovician and Middle Silurian	Road River	Howard's Pass*	Upper siliceous mudstone
		Duo Lake	Active
			Lower cherty mudstone
			Calcareous mudstone
			Pyritic mudstone
		Transitional	
Cambro-Ordovician		Rabbitkettle	

Upper Proterozoic and Lower Cambrian	Hyland	Narchilla	

*After from Morganti (1980)

Bedding is easily identified on outcrops by the contrast between the shale and limestone beds and due to recessive weathering of specific beds. The bedding dominantly strikes northwest and dips gently- to moderately southwest. A pervasive, regional slaty cleavage strongly overprints the bedding. Cleavage spacing ranges from mm to cm intervals and is better developed in the shales. The cleavage strikes northwest and is steeply dipping to the northeast. The intersection lineation between bedding and cleavage gently plunges northwest. (The right hand rule is used for the strike and dip orientation).

Several thrust faults are interpreted in the Selwyn Basin (Gordey and Anderson, 1993). The Marsh, Appler, Sapper, and Honeymoon Faults are generally trending northwest-southeast and are dipping southwest. The faults are attributed of shortening of the basin (Gordey and Anderson, 1993).

The rocks of the Selwyn Basin are host to numerous Zn-Pb sedimentary-exhalative ("SEDEX") deposits. There are four main SEDEX districts; 1) Gataga (Cirque and South Cirque deposits) in northeastern BC, 2) MacMillan Pass (Jason and Tom deposits) in the southeastern Yukon, 2) Anvil (Faro, Grum, Dy and Swim deposits) near Faro, Yukon, and 4) Howard's Pass (section 1.7, below). These deposits range in age from Late Devonian to Early Cambrian (Goodfellow, 2005). Several other mineral occurrences have been discovered in the Selwyn Basin. They include gold, tungsten, copper, barium, antimony, and lithium. The settings for the mineral occurrences, mentioned above, include stratiform Zn-Pb, skarn W; vein Au, Vein Cu, pegmatite Li, skarn Pb-Zn (Gordey and Anderson, 1993). The Selwyn basin is highly prospective for several metals and industrial minerals.

1.7. Local Geology and Metallogeny

Property geology includes rocks from the Rabbitkettle Formation to Prevost Formation (Table 02). Structures are similar in attitude and dip as the regional structures. Several minor faults are observed in drill core. Surface expressions of faults are extrapolated from topographic features.

The mineralization in Howard's Pass is hosted in the Howard's Pass Formation (Duo Lake Formation) and more precisely in the Active Member. Surface exposures of Active Member prove elusive and difficult to identify. The black shale hosting the mineralization is similar to the other shales observed on the property. However the Active Member is easily recognizable in drill core.

The Active Member consists of alternating layers of mudstone, limestone, and chert. Mineralization occurs as laminations in mudstone (Plate 01). The limestone and chert layers are barren. Sulphide minerals in the Active Member are stratabound, fine-grained and consist dominantly of sphalerite, galena and minor pyrite. Thickness of mineralization ranges from

1.5m to 40m. Minor replacement texture, observed in drill core, consists of tensile fractures, filled with medium- to coarse-grained galena exclusively, enclosed in calcite veins. The calcite veins are 5-8 cm long and 3-4 cm thick. The tensile fractures are 1-2cm long and 0.5-1cm thick. Zinc grade within the Active Member ranges from 1.27% to 17.83%. Lead grade within the Active Member ranges from 0.42% to 6.97%. The highest grades in Zn-Pb within Howard's Pass occur in the XY area.

Plate 01



Plate 1: Pictures showing the sulphide laminations in the Active member (lighter bands). Drill core from DON-04, NQ-2 core box size.

2.0. List of Claims by name and grant number being renewed

The following tables list the claims by name and grant number to be renewed (Table 03).

Table 3a: Summary of claims being renewed in this assessment report (Claims optioned by Pacifica from Placer Dome (CLA) Ltd. & Cygnus Mines Ltd.)

Target Area	Claim Names	Grant Numbers
XY	X1-29	Y64525-Y64554
	X31	Y64556
	X33-35	Y64558-Y64560
	X37-46	Y64570-Y64579
	X54	Y73597
R	R1-8	Y64723-Y64730
	R9-15	Y64896-Y64902
	R16-39	Y64680-Y64703
	R40-47	Y64744-Y64751
	R155-161	Y647600-Y64766
	DON1-8	Y64845-YY64852
	DON10-17	Y64911-Y64918
	DON21-28	Y64953-Y64960
	DON29-35	Y64919-Y64934
	DON71-76	Y64947-Y64952
	DON77-81	Y64961-Y64965
	DON101-116	Y64966-Y64981
	DON151-164	Y70216-Y70229
	DON240-247	YA00771-YA00778
	DON248-255	YA00787-YA00794
	DON256-263	YA11072-YA11079
	DON264-267	YA00806-YA00809
OP	OP1-8	Y64837-Y64844
	OP9-16	Y64887-Y64894
	OP17-20	Y64731-Y64734
	OP21-28	Y64767-Y64774
	OP29-36	Y64903-Y64910
	OP41-54	Y70230-Y70243
	OP101-175	Y93875-Y93951
	OP200-202	Y94598-Y94600
	OP203-207	YA00001-YA00005
	OP208-223	Y94482-Y94497
	OP224-225	YA00006-YA00007
	OP230-235	YA00765-YA00770
	OP230-235	YA20057-YA20062
	OP236-247	YA00449-YA00460
ANNIV	ANNIV1-16	Y73582-Y73597
	D1	YA00379

Target Area	Claim Names	Grant Numbers
	DJ	YA00380
	DJ2	YA00381
	DJ5-8	YA00382-387
	KNAP1-3	YA00555-YA00557
	KNAP4	YA25686

Table 3b: Summary of claims being renewed in this assessment report (Claims owned 100% by Pacifica)

Target Area	Claim Names	Grant Numbers
HP	HP 1-20	YB46381-YB46400
HP	HP 21-31	YB47301-YB47311
NOD	NOD 1-66	YB49365-YB49430
Selwyn	Selwyn 1-414	YC27987-YC28400
	Selwyn 415	YC28701
	Selwyn 416-439	YC29223-YC29246
	Selwyn 440-535	YC29327-YC29422

3.0. Results of Surficial undertakings

3.1 Assaying method

All soil samples (1982), silt samples (166), and rocks (40 samples) were sent for assay at ALS-Chemex, 212 Brooksbank Avenue, North Vancouver, British Columbia, V6J 2C1. The sample weights were recorded, dried (silt and soils), and crushed. Analyses of the pulp were by a 27 element ICP-AES after a 4-acid digestion process.

3.2 Results

Ranges (zinc and lead), for the plotted data, was defined by statistical analysis, distribution of ranges for soil sampling are in Table 04a, silt sampling in Table 04b, and rock sampling in Table 04c.

Table 04a: Distribution percentile of the soil, silt, and rock assays.

Soil Values (Zn)	Percentiles	Count	Soil Values (Pb)	Percentiles	Count
81.1	10	199	10	10	162
108	20	392	12	20	307
140	30	593	15	30	590
171	40	792	17	40	784
207	50	987	18	50	900
335.7	70	1387	25	70	1362
659.09	89	1764	50	89	1760
859.33	93	1843	67.33	93	1843
1929.5	98	1942	176.76	98	1942
		1982			1982

Table 04b:

Silt Values (Zn)	Percentiles	Count	Silt Values (Pb)	Percentiles	Count
201	10	16	13	10	13
309	20	33	16	20	29
571	30	50	19	30	44
698	40	66	21	40	60
1067.5	50	83	24	50	80
1840	70	115	29	70	115
3648.5	89	147	36	89	144
4539	93	154	44.45	93	154
6865	98	162	64.8	98	162
		166			166

Table 04c:

Rock Values (Zn)	Percentiles	Count	Rock Values (Pb)	Percentiles	Count
27.8	10	4	4.9	10	4
32	20	9	7.8	20	8
44.8	30	12	9.7	30	12
56.8	40	16	11	40	15
85.5	50	20	15	50	19
274.4	70	28	20.9	70	28
957.94	89	35	118.8	89	35
5760.15	93	37	251.35	93	37
237100	98	39	80742	98	39
		40			40

Data obtained during the summer of 2005 reveals several anomalous zones suitable to be drill-tested. The anomalous zones are characterized by overlapping zinc and lead anomalies. Anomalies that are not well constrained by soil sampling or identified by silt sampling will be subjected to more sampling after establishing a grid around it, in order to define the relative size of the target and see if it sufficient to represent a drilling target (Figure 3 and Figure 4).

The Selwyn grid reveals a strong soil anomaly, defined by overlapping zinc and lead anomalies, covering the Selwyn claims 290-267-269-266-264-243-241-240-238-219. The anomaly is linear over 3000m and on a trend similar to the known mineralization of Howard's Pass. OP North grid show anomalous zones of lead and zinc are erratic in distribution. OP grid defines an anomalous zone in its southeast corner where zinc and lead overlap. This will help targeting the mineralization previously intersected in OP. The Bob lake zone grid reveals anomalous zones in lead and zinc. The anomalies are somewhat erratic in distribution between the zinc and lead. These anomalies warrant more exploration prior to drilling. The NOD grid shows a strong correlation between the zinc and lead near the DON-04 DDH. This zone is already subjected to drilling. The Brodell grid has already been subjected to several drill holes and defines a sizeable area for further drilling. The HP grid reveals strong anomalous zones. The zinc and lead overlaps well over 500m. The previous HP drilling (1974) targeted an area further to the southeast.

4.0. Drilling

4.1 Drill Collar Locations

53 drill holes were completed during the summer of 2005. Table 05 summarizes the geographic location of the drill holes as well as their azimuths and angles.

Table 05: Collar locations and associated information

hole_id	north	east	elev	length	hole_angle	ddh_az
A-73	6937693	472667	1400	109.73	-50	30
A-74	6937303	472609	1439.81	85.37	-80	30
A-75	6937324	472443	1460	110.67	-80	30
A-76	6937390	472482	1449.73	91.46	-80	30
A-77	6937492	472552	1427.48	91.46	-80	30
A-78	6937485	472352	1452.44	118.9	-80	30
A-79	6937560	472399	1437.04	85.35	-70	210
A-80	6937599	472271	1440	67.06	-60	30
A-81	6937137	472630	1437.28	79.25	-45	30
A-82	6937146	472693	1429.97	50.29	-80	30
A-83	6937104	472736	1428.8	86.4	-55	30
A-84	6936987	472952	1449.7	175.26	-45	30
A-85	6935061	476232	1120	107.93	-80	30
A-86	6935154	476057	1121.42	155	-80	210
A-87	6935294	476137	1133.3	100.43	-80	210
A-88	6935357	475832	1140	102.1	-80	30
A-89	6935135	475735	1124.43	115.82	-60	210
A-90	6935576	475766	1134.71	99.1	-60	210
A-91	6935318	475644	1140	171.78	-60	30
A-92	6935619	475971	1140	115.82	-80	210
A-93	6935708	475335	1120	123.44	-78	210
A-94	6935526	475241	1120	129.5	-60	210
BR-01	6929080	486270	1473.45	110	-45	30
BR-02	6929080	486270	1473.45	214.3	-80	20
BR-03	6929183	485811	1302.28	184.1	-60	30
BR-04	6928878	486726	1570.99	354.7	-70	30
BR-05	6929312	485647	1272.39	100.58	-60	30
BR-06	6929015	486466	1542.27	214.94	-60	30
BR-07	6928935	486523	1523.35	262.13	-60	30
BR-08	6929080	486114	1396.56	169.5	-70	30
BR-09	6929188	485976	1365.17	153.92	-75	30
BR-10	6929244	485736	1286.95	184.4	-80	30
DON-01	6934440	478005	1150.22	298.7	-60	30
DON-02	6934610	477535	1140	297.5	-50	30
DON-03	6934880	477088	1120	272.8	-60	30
DON-04	6934670	478130	1217.54	208.5	-60	30
DON-05	6934794	477610	1158.08	315.16	-60	30

DON-06	6934412	478557	1218.36	36.58	-60	30
DON-07	6931254	484034	1220	259.08	-60	30
DON-08	6934532	478619	1278.55	129.54	-60	30
HP-01	6927964	488691	1666.21	338.33	-60	30
HP-02	6928186	488352	1750	201.9	-65	10
HP-03	6927940	489289	1715.44	184.45	-45	30
OP-11	6940675	466890	1504.39	135.6	-55	30
OP-12	6940410	467175	1453.36	108.21	-55	30
OP-13	6940512	466130	1711.31	195.07	-80	30
OP-14	6942148	467326	1405.99	229.51	-70	30
XY-104	6925946	489966	1664	172.21	-55	30
XY-105	6926039	490014	1668.33	120.4	-55	30
XY-106	6926076	489573	1614.2	132.89	-75	30
XY-107	6929195	489223	1616.93	148.13	-80	210
XY-108	6926135	489625	1614.23	56.4	-65	30
XY-109	6926276	489090	1629.55	154.53	-85	210

4.2 Drill Core Geology

DDH-A-73: Infill drilling of Anniv zone. Drill hole depth is 109.73m with NTW core size. The drill hole was collared in the Upper siliceous mudstone to 27.2m depth. From 27.2m to 30m, it intersected a fault; from 30m to 109.73m it intersected Calcareous mudstone.EOH.(Figure 38)

DDH-A-74: Infill drilling of the Anniv zone. Drill hole depth is 85.37m with NTW core size. The drill hole was collared in the Active member to 5.7m depth. From 5.7m to 25.7m, it intersected Lower cherty mudstone; from 25.7m to 85.35m, it intersected Calcareous mudstone. EOH. (Figure 35)

DDH-A-75: Infill drilling of the Anniv zone. Drill hole depth is 110.34m with NTW core size. The drill hole was collared in the Upper siliceous mudstone to 67.1m depth. From 67.1m to 90.9m, it intersected Active member; from 90.9m to 108m, it intersected Lower cherty mudstone; from 108m to 110.34m, it intersected Calcareous mudstone. EOH. (Figure 38)

DDH-A-76: Infill drilling of the Anniv zone. Drill hole depth is 91.44m with NTW core size. The drill hole was collared in the Upper siliceous mudstone to 24.9m depth. From 24.9m to 60.9m, it intersected Active member; from 60.9m to 68.2m, it intersected Lower cherty mudstone; from 68.2m to 91.44, it intersected Calcareous mudstone. EOH. (Figure 38)

DDH-A-77: Infill drilling of the Anniv zone. Drill hole depth is 91.46m with NTW core size. The drill hole was collared in the Active member to 18.2m depth. From 18.2m to 20.8m, it intersected lower cherty mudstone; from 20.8m to 91.46m, it intersected calcareous mudstone. EOH. (Figure 38)

DDH-A-78: Infill drilling of the Anniv zone. Drill hole depth is 118.9m with NTW core size. The drill hole was collared in the Flaggy mudstone to 80.5m depth. From 80.5m to 83.8m, it intersected Upper siliceous mudstone; from 83.8m to 107m, it intersected Active member; from 107m to 118.9m, it intersected Calcareous mudstone. EOH. (Figure 39)

DDH-A-79: Infill drilling of the Anniv zone. Drill hole depth is 85.35m with NTW core size. The drill hole was collared in the Flaggy mudstone to 6.6m depth. From 6.6m to 45.7m, it intersected mudstone; from 45.7m to 77.35m, it intersected Active member; from 77.35m to 85.35m, it intersected Lower cherty mudstone. EOH. (Figure 39)

DDH-A-80: Infill drilling of the Anniv zone. Drill hole depth is 67.06m with NTW core size. The drill hole was collared in the Flaggy mudstone to 14.35m depth. From 14.35m to 24.38m, it intersected Upper siliceous mudstone; from 24.38m to 59.6m, it intersected Active member; from 56.9m to 58.74m, it intersected a fault; from 58.74m to 59.44m, it intersected Flaggy mudstone; from 59.44m to 62.48m, it intersected Upper siliceous member; from 62.48m to 67.06m, it intersected a fault. EOH. (Figure 40)

DDH-A-81: Infill drilling of the Anniv zone. Drill hole depth is 79.25m with NTW core size. The drill hole was collared in the Upper siliceous mudstone to 50.29m depth. From 50.29m to 62.48m, it intersected Active member; from 62.48m to 79.25m, it intersected lower cherty mudstone. EOH. (Figure 37)

DDH-A-82: Infill drilling of the Anniv zone. Drill hole depth is 50.29m with NTW core size. The drill hole was collared in the Active member to 38.19m depth. From 38.19m to 50.29m, it intersected lower cherty mudstone. EOH. (Figure 37)

DDH-A-83: Infill drilling of the Anniv zone. Drill hole depth is 86.4m with NTW core size. The drill hole was collared in the Upper siliceous mudstone to 49.18m depth. From 49.18m to 73.43m, it intersected Active member; from 73.43m to 74.16m, it intersected Calcareous mudstone; from 74.16m to 86.4m, it intersected Lower cherty mudstone. EOH. (Figure 36)

DDH-A-84: Infill drilling of the Anniv zone. Drill hole depth is 175.26m with NTW core size. The drill hole was collared in the Yara Peak Formation to 25.93m depth. From 25.93m to 48.77m, it intersected Flaggy mudstone; from 48.77m to 76.3m, it intersected Upper siliceous mudstone; from 76.3m to 93.3m, it intersected Active member; from 93,3m to 175.26m, it intersected Calcareous mudstone. EOH. (Figure 34)

Table 06: Mineralized intercepts Anniv zone

Zone	Hole#	From (m)	To (m)	Interval (m)	True Thickness (m)	Pb %	Zn %	Pb+Zn %
Anniv	A-73	22.80	27.20	4.40	3.90	0.64	2.58	3.22
Anniv	A-74	1.52	5.70	4.18	4.10	1.51	4.03	5.54
Anniv	A-75	67.10	97.30	30.20	28.00	1.21	4.40	5.61
	including	67.10	92.40	25.30	23.46	1.25	4.85	6.11

Anniv	A-76	24.90	57.90	33.00	31.00	1.49	4.37	5.86
	including	35.00	57.90	22.90	21.51	1.89	5.16	7.06
Anniv	A-77	1.52	17.40	11.50	12.00	1.58	5.12	6.70
	including	5.90	17.40	11.50	8.69	1.80	5.81	7.61
Anniv	A-78	82.00	105.70	23.70	23.00	0.72	2.80	3.52
	including	94.30	105.70	11.40	11.06	1.08	3.77	4.86
Anniv	A-79	41.90	75.80	33.90	33.00	0.92	3.55	4.47
	including	45.70	59.20	13.50	13.14	1.21	5.82	7.02
Anniv	A-80	24.38	52.30	27.92	26.00	1.40	3.95	5.35
	including	35.30	47.80	12.50	11.64	2.01	5.66	7.67
Anniv	A-81	50.29	59.00	8.71	8.68	1.97	8.85	10.82
Anniv	A-82	1.25	19.39	18.14	14.00	0.86	2.93	3.79
	including	1.25	15.60	14.35	11.07	1.09	3.62	4.70
	including	1.25	10.67	9.42	7.27	1.33	4.40	5.73
Anniv	A-83	49.18	65.95	16.77	15.76	1.06	4.02	5.08
Anniv	A-84	73.15	92.00	18.85	17.50	1.29	4.44	5.73
	including	76.30	90.84	14.54	13.50	1.50	5.09	6.59

DDH-A-85: Infill drilling of the Anniv East zone. Drill hole depth is 107.90m with NTW core size. The drill hole was collared in the Calcareous mudstone to 107.90m depth. EOH. (Figure 28)

DDH-A-86: Infill drilling of the Anniv East zone. Drill hole depth is 155m with NTW core size. The drill hole was collared in the Active member to 9.28m depth. From 9.28m to 89.92m, it intersected Lower cherty mudstone; from 89.92m to 155m, it intersected Calcareous mudstone. EOH. (Figure 29)

DDH-A-87: Infill drilling of the Anniv East zone. Drill hole depth is 100.43m with NTW core size. The drill hole was collared in the Active member to 10.67m depth. From 10.67m to 12.58m, it intersected Calcareous mudstone; from 12.58m to 22.68m, it intersected Lower cherty mudstone; from 22.68m to 100.43m, it intersected Calcareous mudstone. EOH. (Figure 29)

DDH-A-88: Infill drilling of the Anniv East zone. Drill hole depth is 102.10m with NTW core size. The drill hole was collared in fault to 15.18m depth. From 15.18m to 61.45m, it intersected Upper siliceous mudstone; from 61.45m to 76.18m, it intersected Active member; from 76.18m to 80.3m, it intersected Calcareous mudstone; from 80,3m to 82m, it intersected Carbonaceous mudstone; from 82m to 84.4m, it intersected Limestone; from 84.4m to 86.93m, it intersected Calcareous mudstone; from 86.93 to 102.10m, it intersected Lower cherty mudstone. EOH. (Figure 31)

DDH-A-89: Infill drilling of the Anniv East zone. Drill hole depth is 115.82m with NTW core size. The drill hole was collared in the Flaggy mudstone to 37m depth. From 37m to 65.20m, it intersected Upper siliceous mudstone; from 65.20m to 67.98m, it intersected a fault; from 67.98m to 115.82m, it intersected Calcareous mudstone. EOH. (Figure 30)

DDH-A-90: Infill drilling of the Anniv East zone. Drill hole depth is 99m with NTW core size. The drill hole was collared in the Upper siliceous member to 27.36m depth. From 27.36m to 47.27m, it intersected Active member; from 47.27m to 48.98m, it intersected Limestone; from 48.98m to 61.21m, it intersected Lower cherty mudstone; from 61.21m to 63.25m, it intersected a fault; from 63.25m to 68.94m, it intersected Active member; from 68.94m to 69.63m, it intersected Limestone; from 69.63m to 72.85m, it intersected Calcareous mudstone; from 72.85m to 75.75m, it intersected Limestone, from 75.75m to 81.70m, it intersected Lower cherty mudstone, from 81.70m to 95.90m, it intersected Calcareous mudstone; from 95.90m to 96.10m, it intersected a fault; from 96.10m to 97.48m, it intersected Active member; from 97.48m to 99m, it intersected Lower cherty mudstone. EOH. (Figure 32)

DDH-A-91: Infill drilling of the Anniv East zone. Drill hole depth is 171.78m with NTW core size. The drill hole was collared in the Flaggy mudstone to 52.81m depth. From 52.81m to 169.28m, it intersected Upper siliceous mudstone; from 169.28m to 171.78m, it intersected a fault containing Lower cherty mudstone. EOH. (Figure 32)

DDH-A-92: Infill drilling of the East Anniv zone. Drill hole depth is 115.82m with NTW core size. The drill hole was collared in the Flaggy mudstone to 115.82m depth. EOH. (Figure 31)

DDH-A-93: Infill drilling of the Anniv East zone. Drill hole depth is 123.44m with NTW core size. The drill hole was collared in the Upper siliceous mudstone to 67.52m depth. From 67.52m to 96.93m, it intersected Active member; from 96.93m to 98.67m, it intersected Lower cherty mudstone; from 98.67m to 101.11m, it intersected Calcareous mudstone; from 101.11m to 105.46m, it intersected Limestone; from 105.46m to 123.44m, it intersected Lower cherty mudstone. EOH. (Figure 33)

DDH-A-94: Infill drilling of the Anniv East zone. Drill hole depth is 128.02m with NTW core size. The drill hole was collared in the Upper siliceous mudstone to 42.57m depth. From 42.57m to 56.73m, it intersected Active member; from 56.73m to 71.81m, it intersected Lower cherty mudstone; from 71.81m to 80.08m, it intersected Calcareous mudstone; from 80.08m to 85.25m, it intersected Lower cherty mudstone; from 85.25m to 118.97m, it intersected Calcareous mudstone; from 118.97m to 128.02m, it intersected Lower cherty mudstone. The hole was ended in a fault at 128.02m. EOH. (Figure 33)

Table 07: Mineralized intercepts Anniv East zone

Zone	Hole#	From (m)	To (m)	Interval (m)	True Thickness (m)	Pb %	Zn %	Pb+Zn %
Anniv East	A-85	No Active member intersected (collared into footwall stratigraphy)						
Anniv East	A-86	2.67	5.85	3.18	3.10	1.05	3.38	4.43
Anniv East	A-87	3.5	10.19	6.69	6.66	1.27	5.68	6.95
	including	5.05	9.64	4.59	4.57	1.13	4.89	6.02
Anniv	A-88	61.45	76.18	14.73	14.67	1.13	4.20	5.33

East								
	including	61.45	74.52	13.07	13.02	1.21	4.41	5.62
Anniv East	A-89	No Active member intersected (collared into footwall stratigraphy)						
Anniv East	A-90	27.36	47.00	19.64	18.7	1.12	5.18	6.30
	zone 2	63.52	68.94	5.42	5.16	1.80	6.62	8.42
	zone 3	96.10	97.48	1.38	1.31	2.26	7.51	9.76
Anniv East	A-91	No Active member intersected (collared into footwall stratigraphy)						
Anniv East	A-92	No Active member intersected (collared into footwall stratigraphy)						
Anniv East	A-93	67.52	95.80	28.28	26.90	1.55	4.23	5.78
	including	67.52	73.47	5.95	5.66	2.28	5.55	7.84
	including	82.93	95.80	12.87	12.24	1.92	5.86	7.78
Anniv East	A-94	41.37	53.14	11.77	11.73	0.72	2.69	3.41

DDH-BR-01: Exploration drilling of the Brodell zone. Drill hole depth is 110m with NQ2 core size. The drill hole was collared in the Iron Creek Formation to 15m depth. From 15m to 52.10m, it intersected Flaggy mudstone; from 52.10m to 110m, it intersected Upper siliceous mudstone. The hole was ended in a fault at 110m. EOH. (Figure 15)

DDH-BR-02: Exploration drilling of the Brodell zone. Drill hole depth is 214.30m with NQ2 core size. The drill hole was collared in the Iron Creek Formation to 17.10m depth. From 17.10m to 70.20m, it intersected Flaggy mudstone; from 70.20m to 157.90m, it intersected Upper siliceous mudstone; from 157.90m to 195m, it intersected Active member; from 195m to 214.30m, it intersected Calcareous mudstone. EOH. (Figure 15)

DDH-BR-03: Exploration drilling of the Brodell zone. Drill hole depth is 184.10m with NQ2 core size. The drill hole was collared in the Flaggy Mudstone to 30.50m depth. From 30.50m to 87.60m, it intersected Upper siliceous mudstone; from 87.60m to 156.60m, it intersected Active member; from 156.60m to 184.10m, it intersected Lower cherty mudstone. EOH. (Figure 18)

DDH-BR-04: Exploration drilling of the Brodell zone. Drill hole depth is 354.70m with NQ2 core size. The drill hole was collared in the Upper siliceous mudstone to 53.60m depth. From 53.60m to 74m, it intersected Flaggy mudstone; from 74m to 77.30m, it intersected Upper siliceous mudstone; from 77.30m to 86.60m, it intersected Flaggy mudstone; from 86.60m to 131.46m; it intersected Upper siliceous mudstone; from 131.46m to 132.05m; it intersected Flaggy mudstone; from 132.05m to 142.60m, it intersected Upper siliceous mudstone; from 142.60m to 153m, it intersected Flaggy mudstone, from 153m to 184.81m, it intersected Upper siliceous mudstone, from 184.81m to 229.37m, it intersected Flaggy mudstone; from 229.37m to 235.78m, it intersected Upper siliceous mudstone; from 235.78m to 261.95m, it intersected Flaggy mudstone; from 261.95m to 262.50m, it intersected Upper siliceous mudstone; from 262.50m to 286.34m, it intersected Flaggy mudstone;, from 286.34m to 324.90m, it intersected

Lower cherty mudstone; from 324.90m to 354.70m, Calcareous mudstone. The hole was ended in a fault. EOH. (Figure 12)

DDH-BR-05: Exploration drilling of the Brodell zone. Drill hole depth is 100.58m with NQ2 core size. The drill hole was collared in the Upper siliceous mudstone to 44.70m depth. From 44.70m to 73.57m, it intersected Active member; from 73.57m to 100.58m, it intersected Lower cherty mudstone. EOH. (Figure 20)

DDH-BR-06: Exploration drilling of the Brodell zone. Drill hole depth is 214.88m with NQ2 core size. The drill hole was collared in the Flaggy mudstone to 90.40m depth. From 90.40m to 167.30m, it intersected Upper siliceous mudstone; from 167.30m to 183.85m, it intersected Active member; from 183.85m to 184.74m, it intersected Lower cherty mudstone; from 187.74m to 214.88m, it intersected Calcareous mudstone. EOH. (Figure 14)

DDH-BR-07: Exploration drilling of the Brodell zone. Drill hole depth is 262.13m with NQ2 core size. The drill hole was collared in the Lower cherty mudstone to 32.40m depth. From 32.40m to 35.05m, it intersected a fault; from 35.05m to 139.17m, it intersected Flaggy mudstone; from 139.17m to 213.25m, it intersected Upper siliceous mudstone; from 213.25m to 238.67m, it intersected Active member; from 238.67m to 239.91m, it intersected Limestone; from 239.91m to 243.78m, it intersected Lower cherty mudstone; from 243.78m to 245.66m, it intersected limestone; from 245.66m to 262.13m, it intersected Calcareous mudstone. EOH. (Figure 13)

DDH-BR-08: Exploration drilling of the Brodell zone. Drill hole depth is 169.47m with NQ2 core size. The drill hole was collared in the Flaggy mudstone to 68.88m depth. From 68.88m to 132.50m, it intersected Upper siliceous mudstone; from 132.50m to 149.40m, it intersected Active member; from 149.40m to 169.47m, it intersected Flaggy mudstone. EOH. (Figure 16)

DDH-BR-09: Exploration drilling of the Brodell zone. Drill hole depth is 153.92m with NQ2 core size. The drill hole was collared in the Flaggy mudstone to 16.53m depth. From 16.53m to 85.60m, it intersected Upper siliceous mudstone; from 85.60m to 110.35m, it intersected Active member; from 110.35m to 132.59m, it intersected Limestone; from 132.59m to 153.92m, it intersected Lower cherty mudstone. EOH. (Figure 17)

DDH-BR-10: Exploration drilling of the Brodell zone. Drill hole depth is 184.40m with NQ2 core size. The drill hole was collared in the Flaggy mudstone to 33.60m depth. From 33.60m to 121.95m, it intersected Upper siliceous mudstone; from 121.95m to 148.29m, it intersected Active member; from 148.29m to 156.25m, it intersected Calcareous mudstone; from 156.25m to 184.40m, it intersected Lower cherty mudstone. EOH. (Figure 19)

Table 08: Brodell zone mineralized intercepts

Zone	Hole#	From (m)	To (m)	Interval (m)	True Thickness (m)	Pb %	Zn %	Pb+Zn %
Brodell	BR-01	Hole abandoned in hangingwall stratigraphy						
Brodell	BR-02	169.50	194.10	24.60	18.00	0.99	3.18	4.17

	including	169.80	186.30	16.50	12.07	1.19	4.20	5.39
	including	169.8	182.4	12.6	9.22	1.36	4.9	6.26
Brodell	BR-03	94.00	141.10	47.10	40.00	0.58	2.13	2.72
	including	94.00	103.50	9.50	8.07	1.35	4.62	5.97
	including	129.80	141.10	11.30	9.60	1.04	4.09	5.14
Brodell	BR-04	Hole abandoned in hangingwall stratigraphy						
Brodell	BR-05	49.12	68.30	19.18	17.50	1.28	4.03	5.32
	including	49.58	59.77	10.19	9.30	1.40	5.66	7.05
	including	55.40	60.80	5.40	4.93	2.14	7.95	10.09
Brodell	BR-06	167.30	177.70	10.41	10.25	1.17	3.75	4.92
	including	168.94	175.00	6.06	5.97	1.58	5.57	7.15
Brodell	BR-07	215.42	235.60	20.14	19.38	1.06	3.31	4.37
Brodell	BR-08	137.01	144.90	7.89	7.40	0.79	2.94	3.74
Brodell	BR-09	87.16	105.50	18.35	16.63	1.02	3.04	4.07
	including	87.16	100.10	12.96	11.75	1.10	3.96	5.07
Brodell	BR-10	121.95	147.60	25.62	22.19	0.76	3.10	3.86
	including	49.18	65.95	16.77	15.76	1.06	4.02	5.08

DDH-DON-01: Exploration drilling of the DON zone. Drill hole depth is 298.70m with NQ2 core size. The drill hole was collared in the Calcareous mudstone to 168m depth. From 168m to 210m, it intersected Siliceous mudstone; from 210m to 236.20m, it intersected Flaggy mudstone; from 236.20m to 241.70m, it intersected Limestone; from 241.70m to 298.70m, it intersected Upper siliceous mudstone. EOH. (Figure 24)

DDH-DON-02: Exploration drilling of the DON zone. Drill hole depth is 288.30m with NQ2 core size. The drill hole was collared in the Flaggy mudstone to 39.87m depth. From 39.87m to 115.30m, it intersected Calcareous mudstone; from 115.30m to 146.70m, it intersected Siliceous mudstone; from 146.70m to 153.75m, it intersected Calcareous mudstone; from 153.75m to 182.60m, it intersected Lower cherty mudstone; from 182.60m to 288.30m, it intersected Calcareous mudstone;. EOH. (Figure 25)

DDH-DON-03: Exploration drilling of the DON zone. Drill hole depth is 272.80m with NQ2 core size. The drill hole was collared in the Calcareous mudstone to 272.80m depth. EOH. (Figure 27)

DDH-DON-04: Exploration drilling of the DON zone. Drill hole depth is 208.05m with NQ2 core size. The drill hole was collared in the Upper siliceous mudstone to 33.36m depth. From 33.36m to 34.50m, it intersected Flaggy mudstone; from 34.50m to 146.55m, it intersected Upper siliceous mudstone; from 146.55m to 186.73m, it intersected Active member; from 186.73m to 190.43m, it intersected Calcareous mudstone; from 190.43m to 192.33m, it intersected Lower cherty mudstone; from 192.33m to 193.25m, it intersected a fault; from 193.25m to 196.67m, it intersected Calcareous mudstone; from 196.67m to 208.50m, it intersected Lower cherty mudstone. EOH. (Figure 24)

DDH-DON-05: Exploration drilling of the DON zone. Drill hole depth is 315.16m with NQ2 core size. The drill hole was collared in the Lower cherty mudstone to 63.30m depth. From 63.30m to 315.16m, it intersected Rabbitkettle Formation. EOH. (Figure 26)

DDH-DON-06: Exploration drilling of the DON zone. Drill hole depth is 36.58m with NQ2 core size. The drill hole was collared in the Siliceous mudstone to 36.58m depth. EOH. (Figure 22)

DDH-DON-07: Exploration drilling of the DON zone. Drill hole depth is 245.36m with NQ2 core size. The drill hole was collared in the Siliceous mudstone to 160.30m depth. From 160.30m to 194.78m, it intersected Transitional Formation; from 194.78m to 245.36m, it intersected Rabbitkettle Formation. EOH. (Figure 21)

DDH-DON-08: Exploration drilling of the DON zone. Drill hole depth is 129.54m with NQ2 core size. The drill hole was collared in the Siliceous mudstone to 81.49m depth. From 81.49m to 129.54m, it intersected Transitional Formation. EOH. (Figure 23)

Table 09: Mineralized intercepts Don zone

Zone	Hole#	From (m)	To (m)	Interval (m)	True Thickness (m)	Pb %	Zn %	Pb+Zn %
DON	DON-01	Hole abandoned in hanging wall stratigraphy						
DON	DON-02	No Active Member intersected (collared in footwall stratigraphy)						
DON	DON-03	No Active Member intersected (collared in footwall stratigraphy)						
DON	DON-04	146.55	185.50	38.96	34.10	0.99	3.64	4.63
	Hw zone	146.55	155.50	8.92	7.81	1.80	7.93	9.73
	Fw zone	177.36	185.50	8.15	7.13	1.74	4.71	6.45
DON	DON-05	No Active Member intersected (collared in footwall stratigraphy)						
DON	DON-06	Hole abandoned						
DON	DON-07	No Active Member intersected (collared in footwall stratigraphy)						
DON	DON-08	No Active Member intersected (collared in footwall stratigraphy)						

DDH-HP-01: Exploration drilling of the HP zone. Drill hole depth is 338.33m with NQ2 core size. The drill hole was collared in the Upper siliceous mudstone to 154.20m depth. From 154.20m to 235.85m, it intersected Flaggy mudstone; from 235.85m to 291.70m, it intersected Upper siliceous mudstone; from 291.70m to 302.09m, it intersected Active member; from 302.09m to 316.15m, it intersected Upper siliceous mudstone; from 316.15m to 332.66m, it

intersected Active member; from 332.66m to 338.33m, it intersected Calcareous mudstone. EOH. (Figure 10)

DDH-HP-02: Exploration drilling of the HP zone. Drill hole depth is 201.90m with NQ2 core size. The drill hole was collared in the Flaggy mudstone to 66.90m depth. From 66.90m to 147.74m, it intersected Upper siliceous mudstone; from 147.74m to 179.53m, it intersected Active member; from 179.53m to 201.90m, it intersected Lower cherty mudstone. EOH. (Figure 11)

DDH-HP-03: Exploration drilling of the HP zone. Drill hole depth is 181.36m with NQ2 core size. The drill hole was collared in the Flaggy mudstone to 40.41m depth. From 40.41m to 42.43m, it intersected Upper siliceous mudstone; from 42.43m to 68.43m, it intersected Flaggy mudstone; from 68.43m to 105.60m, it intersected Upper siliceous mudstone; from 105.60m to 154.60m, it intersected Active member; from 154.60m to 181.36m, it intersected Lower cherty member. EOH. (Figure 9)

Table 10: HP zone mineralized intercepts

Zone	Hole#	From (m)	To (m)	Interval (m)	True Thickness (m)	Pb %	Zn %	Pb+Zn %
HP	HP-01	291.70	299.01	7.31	7.10	0.42	1.27	1.68
	including	291.70	293.50	1.80	1.75	0.81	3.10	3.91
HP	HP-02	148.50	166.79	18.29	17.70	0.50	1.91	2.41
	including	158.80	166.79	7.99	7.73	0.94	3.31	4.25
HP	HP-03	115.20	124.60	9.40	8.70	1.44	5.35	6.78
	including	115.20	121.42	6.22	5.76	1.95	7.17	9.12

DDH-OP-11: Exploration drilling of the OP zone. Drill hole depth is 135.60m with NQ2 core size. The drill hole was collared in the Upper siliceous mudstone to 57.70m depth. From 57.70m to 71m, it intersected Active member; from 71m to 80.10m, it intersected Lower cherty mudstone; from 80.10m to 135.60m, it intersected Calcareous mudstone. EOH. (Figure 11)

DDH-OP-12: Exploration drilling of the OP zone. Drill hole depth is 108.21m with NQ2 core size. The drill hole was collared in the chert pebble conglomerate to 107.61m depth. From 107.61m to 108.21m, it intersected Yara Peak Formation. EOH. (Figure 41)

DDH-OP-13: Exploration drilling of the OP zone. Drill hole depth is 195.07m with NQ2 core size. The drill hole was collared in the Lower cherty mudstone to 195.07m depth. EOH. (Figure 44)

DDH-OP-14: Exploration drilling of the OP zone. Drill hole depth is 229.10m with NQ2 core size. The drill hole was collared in the Flaggy mudstone to 72.35m depth. From 72.35m to 164.17m, it intersected Upper siliceous mudstone; from 164.17m to 229.10m, it intersected Flaggy mudstone. EOH. (Figure 43)

Table 11: OP zone mineralized intercepts

Zone	Hole#	From (m)	To (m)	Interval (m)	True Thickness (m)	Pb %	Zn %	Pb+Zn %
OP	OP-11	57.70	71.90	14.20	14.00	0.97	2.84	3.82
	including	63.60	71.90	8.30	8.18	1.51	4.24	5.75
OP	OP-12	Hole shut down in hanging wall stratigraphy						
OP	OP-13	Hole abandoned in hanging wall stratigraphy						
OP	OP-14	Hole abandoned in hanging wall stratigraphy						

DDH-XY-104: Infill drilling of the XY zone. Drill hole depth is 172.21m with NQ2 core size. The drill hole was collared in the Upper siliceous mudstone to 59.12m depth. From 59.12m to 86.85m, it intersected Active member; from 86.85m to 88.01m, it intersected Limestone; from 88.01m to 89.94m, it intersected Calcareous mudstone; from 89.94m to 93.24m, it intersected Lower cherty mudstone; from 93.24m to 94.04m, it intersected Limestone; from 94.03m to 105.50m, it intersected Lower cherty mudstone; from 105.50m to 151.93m, it intersected Calcareous mudstone; from 151.93m to 152.20m, it intersected a fault; from 152.20m to 172.21m, it intersected Lower cherty mudstone. EOH. (Figure 6)

DDH-XY-105: Infill drilling of the XY zone. Drill hole depth is 120.40m with NQ2 core size. The drill hole was collared in the Active member to 27.30m depth. From 27.30m to 29.80m, it intersected Lower cherty mudstone; from 29.80m to 30.31m, it intersected Limestone; from 30.31m to 32.38m, it intersected Lower cherty mudstone; from 32.38m to 34.44m, it intersected Limestone; from 34.44m to 37.63m, it intersected Lower cherty mudstone; from 37.63m to 39.08m, it intersected Limestone; from 39.08m to 120.40m, it intersected Calcareous mudstone. EOH. (Figure 6)

DDH-XY-106: Infill drilling of the XY zone. Drill hole depth is 132.89m with NQ2 core size. The drill hole was collared in the Upper siliceous mudstone to 58.28m depth. From 58.28m to 84.90m, it intersected Active member; from 84.90m to 85.78m, it intersected Carbonaceous mudstone; from 85.78m to 91.75m, it intersected Lower cherty mudstone; from 91.75m to 93.27m, it intersected Limestone; from 93.27m to 98.64m, it intersected Calcareous mudstone; from 98.64m to 101.48m, it intersected Lower cherty mudstone; from 101.48m to 104.28m, it intersected Limestone; from 104.28m to 132.89m, it intersected Lower cherty mudstone. EOH. (Figure 7)

DDH-XY-107: Infill drilling of the XY zone. Drill hole depth is 148.13m with NQ2 core size. The drill hole was collared in the Flaggy mudstone to 31m depth. From 31m to 101.78m, it intersected Upper siliceous mudstone; from 101.78m to 125.10m, it intersected Active member; from 125.10m to 148.18m, it intersected Lower cherty mudstone. EOH. (Figure 8)

DDH-XY-108: Infill drilling of the XY zone. Drill hole depth is 54.86m with NQ2 core size. The drill hole was collared in the Active member to 36.33m depth. From 36.33m to 54.86m, it intersected Lower cherty mudstone. EOH. (Figure 7)

DDH-XY-109: Infill drilling of the XY zone. Drill hole depth is 154.53m with NQ2 core size. The drill hole was collared in the Flaggy mudstone to 80.61m depth. From 80.61m to 110.57m, it intersected Upper siliceous mudstone; from 110.57m to 139.41m, it intersected Active member; from 139.41m to 154.53m, it intersected Lower cherty mudstone. EOH. (Figure 8)

Table 12: XY zone mineralized intercepts

Zone	Hole#	From (m)	To (m)	Interval (m)	True Thickness (m)	Pb %	Zn %	Pb+Zn %
XY	XY-104	59.12	79.46	20.34	20.18	1.34	3.65	4.98
	including	59.12	67.26	8.14	8.08	1.41	4.17	5.58
XY	XY-105	10.48	26.80	16.32	16.25	3.17	7.47	10.64
	including	14.38	20.02	5.64	5.62	6.97	17.23	24.20
XY	XY-106	58.28	83.15	24.87	24.70	0.93	3.08	4.01
	including	58.28	63.53	5.25	5.21	1.27	5.51	6.78
	including	75.70	83.15	7.45	7.40	1.41	3.51	4.92
XY	XY-107	101.78	115.65	13.87	13.10	1.03	3.71	4.74
	including	101.78	105.90	4.12	3.89	1.33	8.54	9.87
XY	XY-108	4.60	22.39	17.79	17.70	0.73	2.51	3.24
XY	XY-109	110.70	122.50	11.93	11.52	1.37	4.90	6.27

4.2 Assaying Method

All samples (1209 drill core samples) from drilling were sent for ALS Chemex, 212 Brooksbank Avenue, North Vancouver, British Columbia, V6J 2C1. Samples were counted, weighed, entered in the database, crushed, split, and pulverized before assay. Silver and base metals analyses were conducted by a 32-element, four-acid digestion, ICP-AES technique with overlimit protocols for zinc, lead, copper, antimony, arsenic, and barium conducted by an ore-grade aqua-regia digestion with an instrument finish. Pacifica Resources established a sampling and assay control program with blind insertion of assay blanks and duplicates, in addition to ALS Chemex own quality control quality assurance program.

5.0 Summary and Recommendations

5.1 Surficial

For exploration purposes, the Steel Formation (Flaggy mudstone) was targeted, during the initial reconnaissance stage as it is the easiest stratigraphic markers to identify and constitute the hanging wall of the Active member. Once location of the Steel Formation was established soil sampling grids were conducted stratigraphically below it.

The Selwyn, OP North, OP, Bob Lake, NOD and HP grids reveal several anomalies that warrant exploration drilling during the 2006 summer. The Brodell grid defines a wide zone of mineralization that was subjected to drilling during the summer 2005. It further increases the area favorable for drilling.

The sampling that covered the Selwyn claims staked during the 2005 spring shows several areas that are favorable for hosting mineralization and require more closely spaced sampling for the summer of 2006. This would allow better defining of the specific anomalies and more constrained targets for drilling.

The surficial exploration program performed during the 2005 summer extends the favorable ground for drilling and supports the interpretation that Howard's Pass forms one continuous deposit. It defined new prospective zones to the northwest along strike of the known OP, ANNIV, Brodell, and XY deposits. It also reinforces that Howard's Pass remains largely open for exploration in between the already known deposits.

5.2 Drilling

The drilling allowed for further defining Indicated and Inferred resources (Table 12). It also allowed the discovery of a two new zones that (Brodell and Don). Across the Howard's Pass property, the Active member is always the host of mineralization. The sulphide mineralogy observed in the Active member consists of fine-grained sphalerite and galena with traces of pyrite. Based on these observations, it is doubtful that mineralization occurred in sub-basins as interpreted by Morganti (1981) but rather in one very large basin. This interpretation significantly increases the potential for discovering mineralization along the entire strike length of Howard's Pass property. Locating faults and splays now becomes the challenge, in order to more efficiently target shallow mineralization to rapidly increase the resources.

Table 13: Resources at Howard's Pass at 2% cut-off

Deposit	Resource Class	Million Tonnes	Zn (%)	Pb (%)	Zn (Mlbs)	Pb (Mlbs)
XY	Indicated	20.91	5.90	2.37	2,717	1,090
	Inferred	54.13	6.15	2.77	7,339	3,306
XY Nose	Indicated					
	Inferred	7.32	4.08	2.20	658	354
Brodell	Indicated					

	Inferred	12.11	4.31	1.16	1,150	308
Anniv East	Indicated					
	Inferred	18.38	4.46	1.28	1,805	518
Anniv	Indicated	12.59	4.91	1.66	1,360	460
	Inferred	20.97	5.38	1.79	2,485	827
Total	Indicated	33.50	5.52	2.10	4,077	1,550
Total	Inferred	112.91	5.40	2.14	13,437	5,313

Pacifica Resources Press Release (February, 2006)

6.0 References

Goodfellow, W.D.

2005: Geology, genesis and exploration of sedex deposits, with emphasis on the Selwyn Basin, Canada, Short Course Notes, Laurentian University, Sudbury, April 2005, p.1-60

Gordey, S.P. and Anderson, R.G.

1993: Evolution of the Northern Cordilleran Miogeocline, Nahanni Map Area (105I), Yukon and Northwest Territories; Energy, Mines and Resources Canada, Geological survey of Canada, Memoir 428, 214p.

Morganti, J.M.

1980: The geology and ore deposits of the Howard's Pass area, Yukon and Northwest Territories: The origin of basinal sedimentary stratiform sulphide deposits, Doctoral thesis, Univ. British Columbia, 327 p., Theses on Microfiche Service, National Library, Ottawa K1A 0N4

STATEMENT OF EXPENDITURES

I, David Legault, as agent for Pacifica Resources Ltd., #701, 475 Howe Street, Vancouver, B.C. do solemnly declare that geological examination, prospecting, and soil geochemistry survey sampling was carried out on the Howard's Pass Claims (see attached list) between the dates of July 1st and October 15th, 2005.

Item	Cost
Accomadation & Meals	64,278.09
Drafting	2,626.50
Fixed Wing	350,435.97
Helicopter	361,845.00
Communications/Telephone	12,136.89
Equipment Maintenance	1,762.00
Equipment Rentals	72,743.74
Expediting	48,637.90
Fuel	200.38
Fuel – Unleaded/100 LL	53,901.92
Fuel – Propane	16,240.89
Fuel – Jet B	152,364.00
Fuel - Diesel	142,798.00
Consulting	17,530.55
Geological Consultants	177,089.21
Cook/First Aid Attendant	55,540.16
Contract Labour	57,455.28
Linecutting Contractors	8,100.00
Materials & Supplies	67,083.17
Printing & Reproduction	3,136.80
Supplies	275,508.00
Truck/Freight/Postage/Courrier	19,383.38
Travel & freight	186.21
Drilling Costs	945,039.44
Travel Costs	35,593.20
Vehicle Maintenance & Insurance	7,005.46
Worker's Compensation	4,538.61
Safety Supplies	8,662.76
Total	**2,945,824.01**

I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of the Canada Evidence Act.

Declared before me at Vancouver in the Province of British Columbia this 16th day of December, 2005.

#701 – 475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3
Telephone: (604) 682-5474
Toll-free: 1-877-682-5474
Fax: (604) 682-5404
www.yukonzinc.com

Appendix B – Statement of Qualifications

I, David Legault, resident of Vancouver, British Columbia, do certify that:

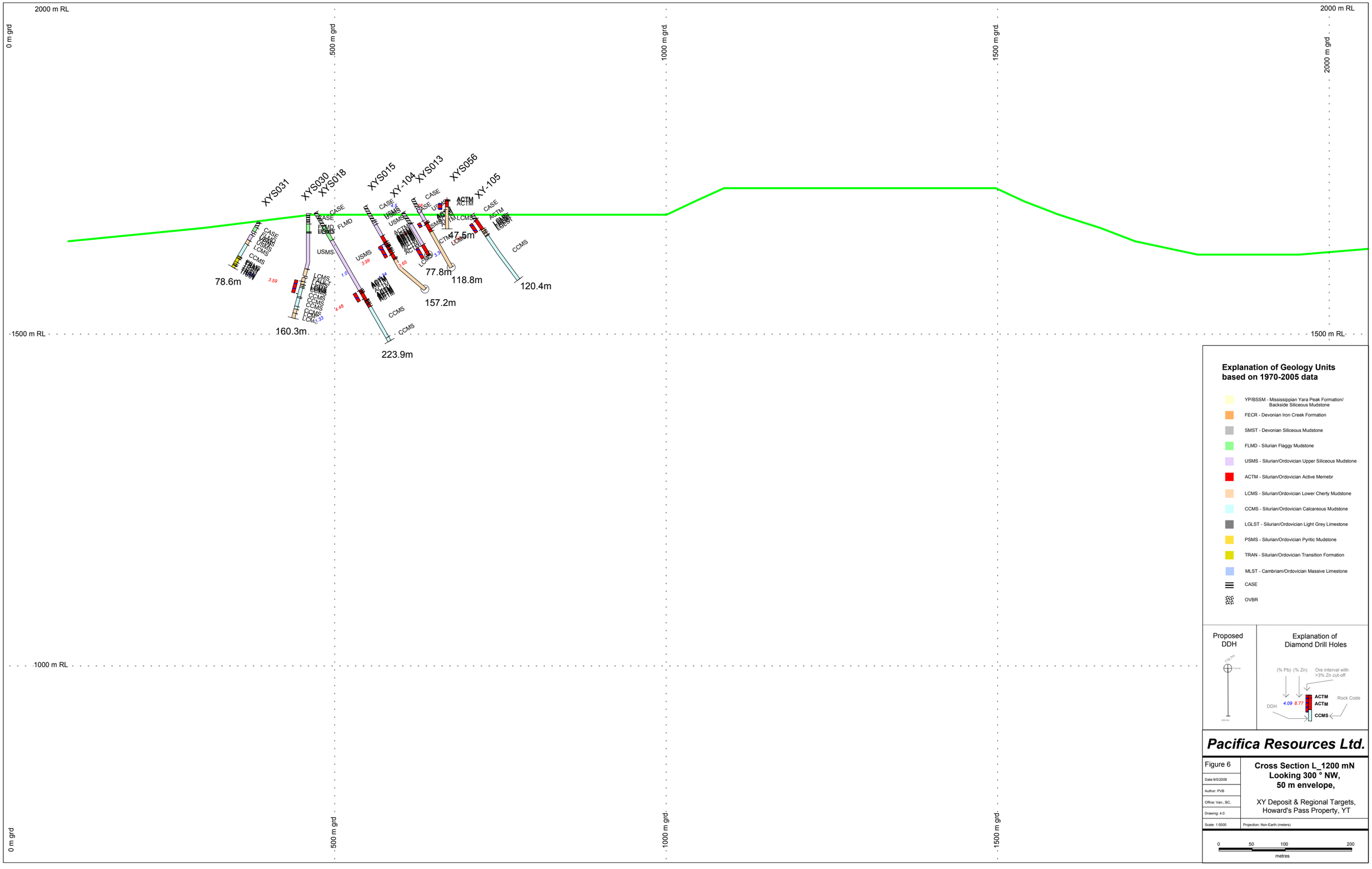
1. I graduated from Université du Québec À Montréal in May 2001 with a B.Sc. in Geology;

2. From 1998 to present, I have been actively engaged in mineral exploration in Québec, Ontario, and Yukon Territory and am presently employed with the Expatriate Group of Companies to which Pacifica Resources Ltd is part of;

3. I have personally participated in the logistical support during the fieldwork and analysis of data for the filed undertakings herein.

Respectfully Submitted,

_____
David Legault, B.Sc.



Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

Pacifica Resources Ltd.

Figure 6	**Cross Section L_1200 mN Looking 300 ° NW, 50 m envelope,** XY Deposit & Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200
metres

2000 m RL

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

XY-106

XY-108

CASE

USMS

2.67

3.23

ACTM

4.05

0.95

LCMS

132.9m

CASE

ACTM

LCMS

56.4m

1500 m RL

1500 m RL

XYS042

376.4m

LCMS

CCMS

PSMS

TRAN

506.6m

1000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

Explanation of Geology Units based on 1970-2005 data

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- TRAN - Silurian/Ordovician Transition Formation
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- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77

DDH

ACTM

ACTM

CCMS

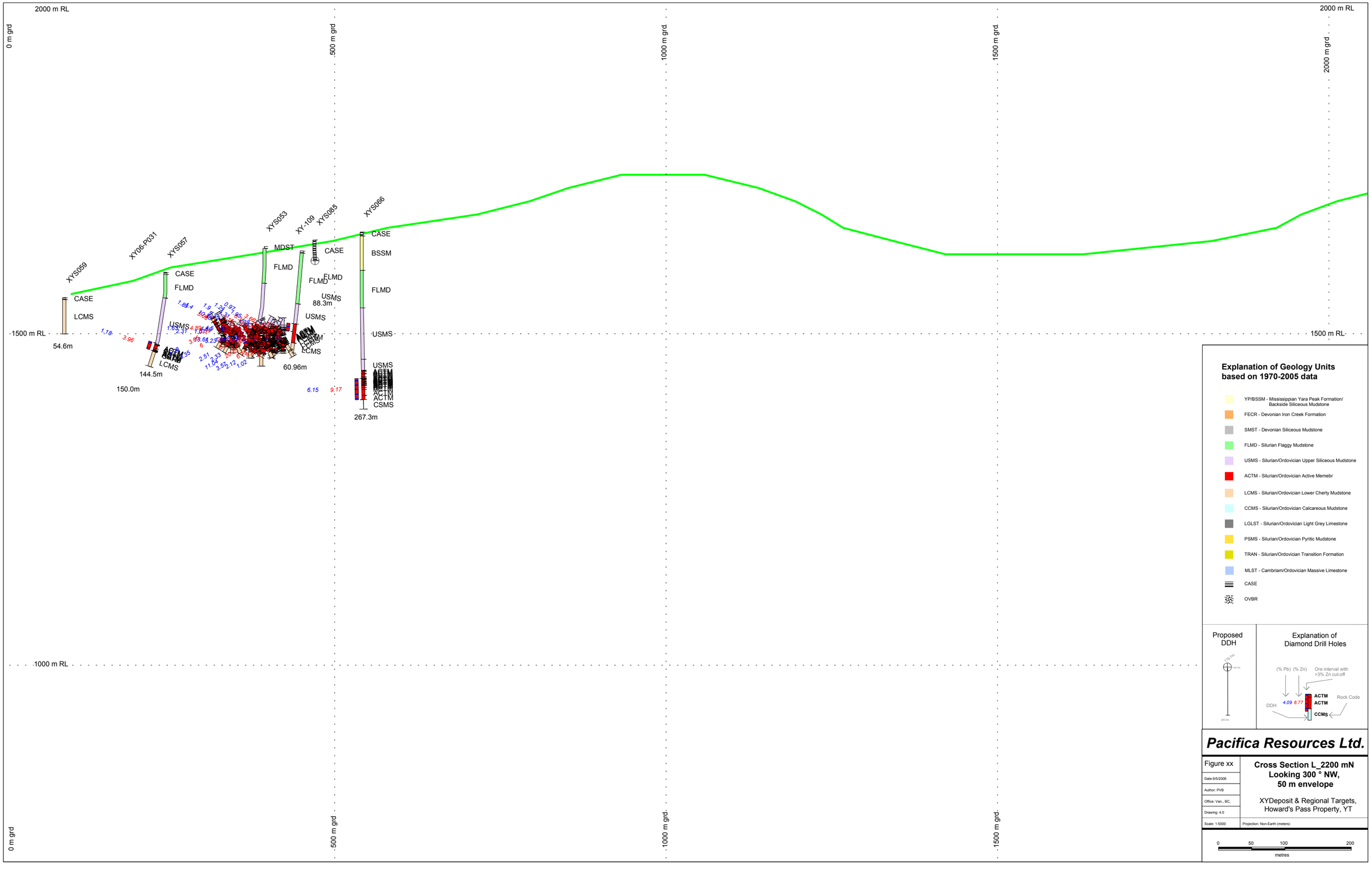
Rock Code

Pacifica Resources Ltd.

Figure xx	**Cross Section L_1600 mN Looking 300 ° NW, 50 m envelope,**
Date:9/5/2006	
Author: PVB	XY Deposit & Regional Targets, Howard's Pass Property, YT
Office: Van., BC,	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres


2000 m RL
0 m grd
500 m grd
1000 m grd
1500 m grd
2000 m grd
1500 m RL
1000 m RL
XYS059
XY06-P031
XYS057
XYS053
XY-109
XYS085
XYS066
CASE
LCMS
54.6m
FLMD
USMS
144.5m
150.0m
MDST
88.3m
60.96m
BSSM
ACTM
CSMS
267.3m
Explanation of Geology Units based on 1970-2005 data
YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
FECR - Devonian Iron Creek Formation
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FLMD - Silurian Flaggy Mudstone
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ACTM - Silurian/Ordovician Active Memebr
LCMS - Silurian/Ordovician Lower Cherty Mudstone
CCMS - Silurian/Ordovician Calcareous Mudstone
LGLST - Silurian/Ordovician Light Grey Limestone
PSMS - Silurian/Ordovician Pyritic Mudstone
TRAN - Silurian/Ordovician Transition Formation
MLST - Cambriam/Ordovician Massive Limestone
CASE
OVBR
Proposed DDH
Explanation of Diamond Drill Holes
(% Pb) (% Zn)
Ore interval with >3% Zn cut-off
DDH
4.09 8.77
ACTM
ACTM
CCMS
Rock Code
Pacifica Resources Ltd.
Figure xx
Cross Section L_2200 mN
Looking 300 ° NW,
50 m envelope
Date:9/5/2006
Author: PVB
Office: Van., BC.
Drawing: 4.0
XYDeposit & Regional Targets,
Howard's Pass Property, YT
Scale: 1:5000
Projection: Non-Earth (meters)
0
50
100
200
metres

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m RL

2000 m grd

XYS069

CASE

FLMD

USMS

ACTM

LCMS

241.1m

0.98 3.7

XYS083

CASE

BSSM

FLMD

LGLST

USMS

FLMD

USMS

FLMD

USMS

283.8m

HP-03

CASE

FLMD

USMS

1.44 5.3

1500 m RL

1500 m RL

1000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

Explanation of Geology Units based on 1970-2005 data

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- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure 9	**Cross Section L_2800 mN Looking 300 ° NW, 50 m envelope, 1 of 2**
Date:9/5/2006	
Author: PVB	XYDeposit & Regional Targets, Howard's Pass Property, YT
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

2000 m RL

1500 m grd

2000 m grd.

2500 m grd.

3000 m grd.

3500 m grd.

HP-03

CASE
FLMD
USMS
FLMD
USMS
ACTM
LCMS
EOH

1.44
5.35

184.4m

1500 m RL

1500 m RL.

1000 m RL

1000 m RL.

1500 m grd

2000 m grd

2500 m grd

3000 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure xx	**Cross Section L_2800 mN Looking 300 ° NW, 50 m envelope, 2 of 2**
Date:9/5/2006	
Author: PVB	
Office: Van., BC.	XYDeposit & Regional Targets, Howard's Pass Property, YT
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

1500 m RL

1000 m RL

HP-01

CASE

USMS

FLMD

USMS

ACTM

USMS

ACTM

CCMS

0.42

1.27

338.3m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH

4.09 8.77

ACTM

ACTM

CCMS

Rock Code

Pacifica Resources Ltd.

Figure 10	**Cross Section L_3300 mN Looking 300 ° NW, 50 m envelope,** XY Deposit & Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

1500 m RL

1000 m RL

XYS064

CASE

PSMS

TRAN

54.6m

XYS081

CASE

BSSM

USMS

TRAN

318.8m

HP-02

4.0m

CASE

FLMD

USMS

ACTM

LCMS

0.94 3.32

201.9m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure 11

Cross Section L_3800 mN Looking 300 ° NW, 50 m envelope,

XY Deposit & Regional Targets, Howard's Pass Property, YT

Date:9/5/2006

Author: PVB

Office: Van., BC.

Drawing: 4.0

Scale: 1:5000

Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

1500 m RL

1000 m RL

BR-04

CASE

USMS

FLMD

USMS

FLMD

USMS

FLMD

USMS

FLMD

USMS

FLMD

LCMS

CCMS

354.7m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77

ACTM

ACTM

CCMS

DDH

Rock Code

Pacifica Resources Ltd.

Figure 12	**Cross Section L_5500 mN Looking 300 ° NW, 50 m envelope,** XY Deposit & Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

1500 m RL

1000 m RL

BR-07

CASE

LCMS

fault

FLMD

USMS

ACTM

LGLST

CCMS

1.06

3.31

262.1m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH

4.09 8.77

ACTM

ACTM

CCMS

Rock Code

Pacifica Resources Ltd.

Figure 13

Cross Section L_5700 mN Looking 300 ° NW, 50 m envelope,

XY Deposit & Regional Targets, Howard's Pass Property, YT

Date:9/5/2006

Author: PVB

Office: Van., BC,

Drawing: 4.0

Scale: 1:5000

Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

1500 m RL

1500 m RL

BR-06

CASE

FLMD

USMS

ACTM
LCMS
CCMS

1.34 4.71

214.9m

1000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77

ACTM
ACTM
CCMS

Rock Code

DDH

Pacifica Resources Ltd.

Figure 14	**Cross Section L_5800 mN Looking 300 ° NW, 50 m envelope,** XY Deposit & Regional Targets, Howard's Pass Property, YT
Date: 9/5/2006	
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

1500 m RL

1500 m RL

BR-02

BR-01

CASE

FECR

FLMD

FLMD

USMS

USMS

110.0m

ACTM

1.3

4.7

CCMS

214.3m

1000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77 ACTM ACTM

DDH

CCMS

Rock Code

Pacifica Resources Ltd.

Figure 15	**Cross Section L_6000 mN Looking 300 ° NW, 50 m envelope,** XY Deposit & Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

1500 m RL

1500 m RL

BR-08

CASE

FLMD

USMS

ACTM

FLMD

0.8

2.95

169.5m

1000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77

ACTM

ACTM

CCMS

DDH

Rock Code

Pacifica Resources Ltd.

Figure 16	**Cross Section L_6100 mN Looking 300 ° NW, 50 m envelope,**
Date:9/5/2006	XY Deposit & Regional Targets, Howard's Pass Property, YT
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

1500 m RL

1000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

BR-09

CASE

FLMD

USMS

ACTM

ACTM

LGLST

LCMS

1.11

3.97

153.9m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure 17	**Cross Section L_6300 mN Looking 300 ° NW, 50 m envelope,** XY Deposit & Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

1500 m RL

1000 m RL

BR-03

CASE

FLMD

USMS

ACTM

LCMS

1.36

4.62

184.1m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure 18	**Cross Section L_6400 mN Looking 300 ° NW, 50 m envelope,**
Date:9/5/2006	XY Deposit & Regional Targets, Howard's Pass Property, YT
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

1500 m RL

1000 m RL

BR-10

CASE

FLMD

USMS

ACTM

CCMS

LCMS

0.91 4.1

184.4m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77 ACTM ACTM CCMS

DDH Rock Code

Pacifica Resources Ltd.

Figure 19	**Cross Section L_6500 mN Looking 300 ° NW, 50 m envelope,** XY Deposit & Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

2000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

2000 m grd

1500 m RL

1500 m RL

BR-05

CASE

USMS

ACTM

LCMS

1.42

5.27

100.6m

1000 m RL

0 m grd

500 m grd

1000 m grd

1500 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77

ACTM

ACTM

CCMS

Rock Code

DDH

Pacifica Resources Ltd.

Figure 20

Cross Section L_6700 mN Looking 300 ° NW, 50 m envelope,

XY Deposit & Regional Targets, Howard's Pass Property, YT

Date:9/5/2006

Author: PVB

Office: Van., BC.

Drawing: 4.0

Scale: 1:5000

Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

1500 m grd

2000 m grd.

2500 m grd.

3000 m grd.

2000 m RL

3500 m grd.

1500 m RL

1500 m RL.

DON-07

CASE

SMST

TRAN

MLST

UNKOWN

259.1m

1000 m RL

1000 m RL.

1500 m grd

2000 m grd

2500 m grd

3000 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure 21	**Cross Section L_10000 mN Looking 300 ° NW, 50 m envelope,** Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

1500 m grd

2000 m grd.

2500 m grd.

3000 m grd.

3500 m grd.

2000 m RL

1500 m RL

1500 m RL.

DON-06

CASE

SMST

36.6m

1000 m RL

1000 m RL.

1500 m grd

2000 m grd

2500 m grd

3000 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure 22	**Cross Section L_16300 mN Looking 300 ° NW, 50 m envelope,**
Date:9/5/2006	Regional Targets, Howard's Pass Property, YT
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

1500 m grd

2000 m grd.

2500 m grd.

3000 m grd.

3500 m grd.

2000 m RL

1500 m RL

1500 m RL.

DON-08

CASE

SMST

TRAN

129.5m

1000 m RL

1000 m RL.

1500 m grd

2000 m grd

2500 m grd

3000 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77

ACTM

ACTM

CCMS

DDH

Rock Code

Pacifica Resources Ltd.

Figure 23	**Cross Section L_16400 mN Looking 300 ° NW, 50 m envelope,** Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC,	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

2000 m RL

1500 m grd

2000 m grd

2500 m grd

3000 m grd

3500 m grd

1500 m RL

1500 m RL

DON-04

CASE

FLMD

ECMS

USMS

ACTM

CCMS

LCMS

3.64

208.5m

DON-1

CASE

CCMS

SMST

FLMD

LGLST

USMS

298.7m

1000 m RL

1000 m RL

1500 m grd

2000 m grd

2500 m grd

3000 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure 24	**Cross Section L_16800 mN Looking 300 ° NW, 50 m envelope,** Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

2000 m RL

1500 m grd

2000 m grd.

2500 m grd.

3000 m grd.

3500 m grd.

1500 m RL

1500 m RL

DON-02

CASE

FLMD

CCMS

SMST

CCMS

LCMS

CCMS

CCMS

CCMS

288.3m

1000 m RL

1000 m RL

1500 m grd

2000 m grd

2500 m grd

3000 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77

ACTM

ACTM

CCMS

DDH

Rock Code

Pacifica Resources Ltd.

Figure 25

Cross Section L_17300 mN Looking 300 ° NW, 50 m envelope,

Regional Targets, Howard's Pass Property, YT

Date:9/5/2006

Author: PVB

Office: Van., BC.

Drawing: 4.0

Scale: 1:5000

Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

2000 m RL

1500 m grd

2000 m grd.

2500 m grd.

3000 m grd.

3500 m grd.

1500 m RL

1500 m RL

DON-05

CASE

LCMS

CCMS

DON-02

CCMS

276.7m

297.5m

315.2m

1000 m RL

1000 m RL

1500 m grd

2000 m grd

2500 m grd

3000 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77

ACTM

ACTM

CCMS

Rock Code

DDH

Pacifica Resources Ltd.

Figure 26	**Cross Section L_17400 mN Looking 300 ° NW, 50 m envelope,**
Date:9/5/2006	Regional Targets, Howard's Pass Property, YT
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

2000 m RL

2000 m RL

1500 m grd

2000 m grd.

2500 m grd.

3000 m grd.

3500 m grd.

1500 m RL

1500 m RL.

DON-03

CASE

CCMS

31.4m

1000 m RL

1000 m RL.

1500 m grd

2000 m grd

2500 m grd

3000 m grd

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77

ACTM
ACTM
CCMS

DDH

Rock Code

Pacifica Resources Ltd.

Figure 27	**Cross Section L_17900 mN Looking 300 ° NW, 50 m envelope,**
Date:9/5/2006	Regional Targets, Howard's Pass Property, YT
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

1500 m RL

500 m grd

1000 m grd

1500 m grd

2000 m grd

2500 m grd

1000 m RL

500 m RL

ANS053

CASE
PSMS
TRAN
MLST
MLST
MLST

127.4m

ANS052

CASE
LCMS
CCMS
CCMS

81.8m

A-85

CASE
CCMS

107.9m

Explanation of Geology Units based on 1970-2005 data

- YP - Mississippian Yara Peak Formation
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- MLST - Cambriam/Ordovician Massive Limestone
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure xx

Cross Section L_18700 mN Looking 300 ° NW, 55 m envelope

Anniv Deposit, Howard's Pass Property, YT

Date:9/5/2006

Author: PVB

Office: Van., BC.

Drawing: 4.0

Scale: 1:5000

Projection: Non-Earth (meters)

0 50 100 200

metres

1500 m RL

1000 m RL

500 m RL

500 m grd

1000 m grd

1500 m grd

2000 m grd

2500 m grd

1.11 2.63

A-86

CASE
ACTM
LCMS
CCMS

155.0m

1.14 4.89

A-87

CASE
ACTM
LCMS
CCMS

100.4m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure 29	**Cross Section L_18900 mN Looking 300 ° NW, 50 m envelope,**
Date: 9/5/2006	XY Deposit & Regional Targets, Howard's Pass Property, YT
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

1500 m RL

1000 m RL

500 m RL

500 m grd

1000 m grd

1500 m grd

2000 m grd

2500 m grd

A-89

CASE

FLMD

USMS

fault

CCMS

115.8m

Explanation of Geology Units based on 1970-2005 data

- YP - Mississippian Yara Peak Formation
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure 30	**Cross Section L_19100 mN Looking 300 ° NW, 55 m envelope**
Date:9/5/2006	Anniv Deposit, Howard's Pass Property, YT
Author: PVB	
Office: Van., BC,	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

1500 m RL

1000 m RL

500 m RL

500 m grd

1000 m grd

1500 m grd

2000 m grd

2500 m grd

A-89

CASE

FLMD

USMS

fault

CCMS

0.68 3.15

115.8m

ANS050

CASE

FLMD

USMS

ACTM

LCMS

78.0m

A-88

CASE

USMS

ACTM

LCMS

1.22 4.42

1.82 4.9

102.1m

ANS048

CASE

USMS

ACTM

LCMS

LCMS

LCMS

114.0m

A-92

CASE

FLMD

115.8m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure xx	**Cross Section L_19200 mN Looking 300 ° NW, 50 m envelope,** Anniv East & Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC,	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

1500 m RL

1000 m RL

500 m RL

500 m grd

1000 m grd

1500 m grd

2000 m grd

2500 m grd

A-91

A71

A-90

CASE

FLMD

USMS

OVBR

ACTM

LCMS

1.12 5.19

171.8m

84.4m

99.1m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure xx	**Cross Section L_19300 mN Looking 300 ° NW, 50 m envelope,**
Date:9/5/2006	
Author: PVB	Anniv East & Regional Targets, Howard's Pass Property, YT
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

1500 m RL

1000 m RL

500 m RL

500 m grd

1000 m grd

1500 m grd

2000 m grd

2500 m grd

A-94

A-93

0.74 2.69

1.56 4.23

CASE

USMS

ACTM

LCMS

CCMS

LGLST

129.5m

123.4m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77

ACTM

ACTM

CCMS

Rock Code

DDH

Pacifica Resources Ltd.

Figure 33

Cross Section L_19800 mN Looking 300 ° NW, 50 m envelope,

Anniv East & Regional Targets, Howard's Pass Property, YT

Date:9/5/2006

Author: PVB

Office: Van., BC,

Drawing: 4.0

Scale: 1:5000

Projection: Non-Earth (meters)

0 50 100 200

metres

1000 m grd
1500 m grd
2000 m grd
2500 m grd
3000 m grd
1500 m RL
1000 m RL
500 m RL

A-84
CASE
YP
FLMD
USMS
ACTM
CCMS
CCMS
1.51
4.99
175.3m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off
DDH
4.09 8.77
ACTM
ACTM
CCMS
Rock Code

Pacifica Resources Ltd.

Figure 34

Cross Section L_22500 mN Looking 300 ° NW, 50 m envelope,

Anniv East & Regional Targets, Howard's Pass Property, YT

Date:9/5/2006
Author: PVB
Office: Van., BC.
Drawing: 4.0
Scale: 1:5000
Projection: Non-Earth (meters)

0 50 100 200
metres

1000 m grd
1500 m grd
2000 m grd
2500 m grd
3000 m grd
1500 m RL
1000 m RL
500 m RL

ANS020
ANS018
A72
ANS017
A-74

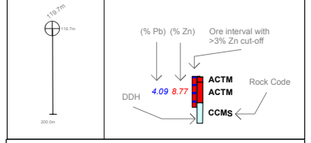
CASE
OVBR
ACTM
LCMS
CCMS
MLST
LMS
FLMD
GOUG
2.35
1.05
4.94
37.8m
85.4m
104.1m
76.5m
165.7m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes



Pacifica Resources Ltd.

Figure 35	**Cross Section L_22900 mN Looking 300 ° NW, 50 m envelope,** Anniv & Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200
metres

1000 m grd
1500 m grd
2000 m grd
2500 m grd
3000 m grd

1500 m RL

A-83
CASE
USMS
ACTM
CCMS
LCMS
1.07
4.03
86.4m

1000 m RL

500 m RL

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off
4.09 8.77
ACTM
ACTM
CCMS
DDH
Rock Code

Pacifica Resources Ltd.

Figure 36

Cross Section L_22700 mN Looking 300 ° NW, 50 m envelope,

Anniv & Regional Targets, Howard's Pass Property, YT

Date:9/5/2006
Author: PVB
Office: Van., BC.
Drawing: 4.0
Scale: 1:5000
Projection: Non-Earth (meters)

0 50 100 200
metres

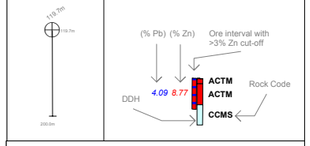
1000 m grd
1500 m grd
2000 m grd
2500 m grd
3000 m grd
1500 m RL
1000 m RL
500 m RL
A-81
A-82
CASE
USMS
CASE
ACTM
ACTM
CCMS
LCMS
1.34
4.4
2.74
12.78
50.3m
79.3m
1500 m RL

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes



Pacifica Resources Ltd.

Figure 37	**Cross Section L_22800 mN Looking 300 ° NW, 50 m envelope,** Anniv & Regional Targets, Howard's Pass Property, YT
Date:9/5/2006	
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200
metres

1000 m grd

1500 m grd

2000 m grd

2500 m grd

3000 m grd

1500 m RL

1000 m RL

500 m RL

A-75

CASE

USMS

ACTM

LCMS

CCMS

1.32

4.72

2.54

6.49

110.7m

A-76

CASE

USMS

7.59

ACTM

CCMS

91.5m

ANS002

A-77

CASE

ACTM

LCMS

CCMS

72.4m

91.5m

A-73

CASE

USMS

fault

CCMS

0.65

2.59

109.7m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

4.09 8.77

ACTM

ACTM

CCMS

Rock Code

DDH

Pacifica Resources Ltd.

Figure 38

Cross Section L_23100 mN Looking 300 ° NW, 50 m envelope,

Anniv & Regional Targets, Howard's Pass Property, YT

Date:9/5/2006

Author: PVB

Office: Van., BC.

Drawing: 4.0

Scale: 1:5000

Projection: Non-Earth (meters)

0 50 100 200

metres

1000 m grd
1500 m grd
2000 m grd
2500 m grd
3000 m grd
1500 m RL
1000 m RL
500 m RL

ANS024
ANS021
A-78 ANS019
A-79 ANS014
ANS015

CASE
FLMD
USMS
ACTM
LCMS
CCMS

1.34 4.9
1.51 4.73
5.26
0.74 2.85

308.5m
168.4m
166.1m
118.9m
85.3m
98.5m

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off
4.09 8.77
ACTM
ACTM
CCMS
Rock Code
DDH

Pacifica Resources Ltd.

Figure 39	**Cross Section L_23300 mN Looking 300 ° NW, 50 m envelope,**
Date:9/5/2006	Anniv & Regional Targets, Howard's Pass Property, YT
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200
metres

1000 m grd

1500 m grd

2000 m grd

2500 m grd

3000 m grd

1500 m RL

1500 m RL

ANS003

A-80

CASE

OVBR

CCMS

USMS

FLMD

FLMD

ACTM

LCMS

CCMS

1.76

4.92

67.1m

48.5m

1000 m RL

1000 m grd

1500 m grd

2000 m grd

2500 m grd

500 m RL

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off

DDH 4.09 8.77 ACTM ACTM CCMS Rock Code

Pacifica Resources Ltd.

Figure 40	**Cross Section L_23400 mN Looking 300 ° NW, 50 m envelope,**
Date:9/5/2006	Anniv & Regional Targets, Howard's Pass Property, YT
Author: PVB	
Office: Van., BC,	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

1000 m grd
1500 m grd
2000 m grd
2500 m grd
3000 m grd

1500 m RL

OP-12
CASE
YP
YP
108.2m

1000 m RL

500 m RL

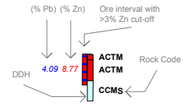
1000 m grd
1500 m grd.
2000 m grd.
2500 m grd.

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes



Pacifica Resources Ltd.

Figure 41

Cross Section L_29200 mN Looking 300 ° NW, 50 m envelope,

OP Zone & Regional Targets, Howard's Pass Property, YT

Date:9/5/2006
Author: PVB
Office: Van., BC,
Drawing: 4.0
Scale: 1:5000
Projection: Non-Earth (meters)

0 50 100 200
metres

1000 m grd
1500 m grd
2000 m grd
2500 m grd
3000 m grd

1500 m RL

OP-11
CASE
USMS
ACTM
LCMS
CCMS
135.6m

1500 m RL

1000 m RL

1000 m grd
1500 m grd.
2000 m grd.
2500 m grd.

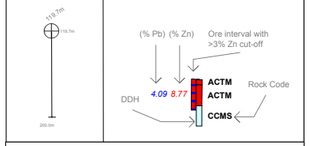
500 m RL

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes



Pacifica Resources Ltd.

Figure 42	**Cross Section L_29600 mN Looking 300 ° NW, 50 m envelope,**
Date:9/5/2006	
Author: PVB	OP Zone & Regional Targets, Howard's Pass Property, YT
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200
metres

1000 m grd
1500 m grd
2000 m grd
2500 m grd
3000 m grd

1500 m RL

OPS008

CASE
FLMD
USMS
USMS
USMS
ACTM
ACTM
LCMS

185.9m

1500 m RL

1000 m RL

1000 m grd
1500 m grd.
2000 m grd.
2500 m grd.

500 m RL

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes

(% Pb) (% Zn) Ore interval with >3% Zn cut-off
DDH
4.09 8.77
ACTM
ACTM
CCMS
Rock Code

Pacifica Resources Ltd.

Figure xx	**Cross Section L_29900 mN Looking 300 ° NW, 50 m envelope, 1 of 2**
Date:9/5/2006	OP Zone & Regional Targets, Howard's Pass Property, YT
Author: PVB	
Office: Van., BC,	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200
metres

2500 m grd

3000 m grd

3500 m grd

4000 m grd

4500 m grd

1500 m RL

1000 m RL

500 m RL

OP-14

CASE

FLMD

USMS

FLMD

229.5m

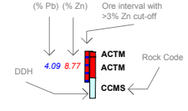
Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH



Explanation of Diamond Drill Holes



Pacifica Resources Ltd.

Figure 43	**Cross Section L_29900 mN Looking 300 ° NW, 50 m envelope, 2 of 2**
Date:9/5/2006	
Author: PVB	OP Zone & Regional Targets, Howard's Pass Property, YT
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200

metres

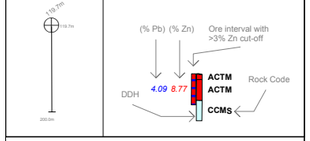
1000 m grd
1500 m grd
2000 m grd
2500 m grd
3000 m grd
OP-13
CASE
LCMS
1500 m RL
195.1m
1000 m RL
500 m RL

Explanation of Geology Units based on 1970-2005 data

- YP/BSSM - Mississippian Yara Peak Formation/ Backside Siliceous Mudstone
- FECR - Devonian Iron Creek Formation
- SMST - Devonian Siliceous Mudstone
- FLMD - Silurian Flaggy Mudstone
- USMS - Silurian/Ordovician Upper Siliceous Mudstone
- ACTM - Silurian/Ordovician Active Memebr
- LCMS - Silurian/Ordovician Lower Cherty Mudstone
- CCMS - Silurian/Ordovician Calcareous Mudstone
- LGLST - Silurian/Ordovician Light Grey Limestone
- PSMS - Silurian/Ordovician Pyritic Mudstone
- TRAN - Silurian/Ordovician Transition Formation
- MLST - Cambriam/Ordovician Massive Limestone
- CASE
- OVBR

Proposed DDH

Explanation of Diamond Drill Holes



Pacifica Resources Ltd.

Figure 44	**Cross Section L_30200 mN Looking 300 ° NW, 50 m envelope,**
Date:9/5/2006	OP Zone & Regional Targets, Howard's Pass Property, YT
Author: PVB	
Office: Van., BC.	
Drawing: 4.0	
Scale: 1:5000	Projection: Non-Earth (meters)

0 50 100 200
metres

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Da... 13-AUG-2005
This copy reported on 15-AUG-2005
Account: PACIRE

A73

CERTIFICATE VA05064720

Project: 1710

P.O. No.:

This report is for 7 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WEI-25	Wt. of Crushed Reject

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-XRF05	Trace Level XRF Analysis	XRF
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 13-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05064720

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	WEI-25 Reject W kg 0.001	Au-GRA21 Au ppm 0.05	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05
B345151		0.50	0.280	<0.05	1	2.18	<50	600	<10	<20	2.68	10	10	160	150	1.00
B345152		1.44	1.200	<0.05	4	1.42	<50	400	<10	<20	0.18	100	10	120	80	1.98
B345153		1.64	1.420	<0.05	2	0.96	50	300	<10	<20	8.21	100	10	100	40	1.77
B345154		1.56	1.320	<0.05	2	1.47	60	300	<10	<20	1.10	40	10	160	50	1.55
B345155		0.78	0.560	<0.05	<1	1.32	50	400	<10	<20	1.62	90	10	150	50	1.30
B345156		0.94	0.700	<0.05	<1	0.35	<50	200	<10	<20	1.15	70	<10	230	20	0.92
B345157		1.72	1.480	<0.05	2	0.57	220	100	<10	<20	2.62	150	10	180	70	13.55

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Finalized Date: 13-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05064720

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	ME-XRF05
	Analyte	K	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Se
	Units	%	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	2
B345151		1.2	0.23	40	30	<0.05	130	140	1.1	<50	80	0.12	1460	1640	0.20	7
B345152		0.8	0.13	40	40	<0.05	110	5520	3.7	<50	10	0.07	940	30000	2.60	<2
B345153		0.4	0.12	240	30	<0.05	60	8850	4.0	<50	50	<0.05	400	27900	2.84	<2
B345154		0.8	0.15	70	60	<0.05	140	2810	2.3	<50	10	0.08	900	15950	1.17	3
B345155		0.7	0.12	70	60	<0.05	120	5600	2.8	<50	20	0.07	680	29200	2.39	<2
B345156		0.2	<0.05	80	10	<0.05	40	3620	1.5	<50	20	<0.05	100	18900	1.80	<2
B345157		0.3	0.06	120	30	<0.05	90	15450	18.0	<50	30	<0.05	260	37000	4.06	<2

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Finalized Date: 15-AUG-2005
Account: PACIRE

BR-02

CERTIFICATE VA05064723

Project: 1710

P.O. No.:

This report is for 51 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
WEI-25	Wt. of Crushed Reject

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-XRF05	Trace Level XRF Analysis	XRF
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 15-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05064723

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	WEI-25 Reject W kg 0.001	Au-GRA21 Au ppm 0.05	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05
B345158		0.90	0.700	<0.05	1	1.44	60	500	<10	<20	1.32	10	<10	70	110	1.48
B345159		1.22	1.020	<0.05	2	1.07	70	400	<10	<20	0.94	100	<10	40	120	4.34
B345160		1.94	1.680	<0.05	2	1.01	100	400	<10	<20	8.67	10	<10	50	70	5.95
B345161		1.70	1.460	<0.05	1	1.37	<50	900	<10	<20	1.66	<10	<10	40	60	5.11
B345162		1.66	1.420	<0.05	<1	1.00	<50	1000	<10	<20	16.60	<10	<10	30	30	1.74
B345163		2.40	2.18	<0.05	<1	0.27	<50	100	<10	<20	18.75	<10	<10	10	20	1.80
B345164		2.40	2.10	<0.05	<1	0.10	<50	<100	<10	<20	29.8	<10	<10	10	10	0.91
B345165		2.42	2.18	<0.05	<1	0.32	<50	100	<10	<20	15.25	<10	<10	20	10	0.70
B345166		2.34	2.10	<0.05	<1	0.28	<50	100	<10	<20	2.30	<10	<10	70	30	0.73
B345167		1.38	1.180	<0.05	<1	0.32	<50	100	<10	<20	2.22	<10	<10	40	20	0.68
B345168		1.04	0.820	<0.05	<1	0.27	<50	100	<10	<20	5.77	10	<10	60	30	0.62
B345169		1.72	1.500	<0.05	<1	0.41	<50	100	<10	<20	1.24	30	<10	40	20	0.95
B345170		2.14	1.880	<0.05	<1	1.06	<50	600	<10	<20	1.34	10	<10	70	50	1.21
B345171		1.76	1.520	<0.05	<1	2.08	50	1000	<10	<20	0.94	20	10	70	90	2.33
B345172		2.02	1.760	<0.05	1	1.52	<50	900	<10	<20	3.39	<10	10	70	70	1.66
B345173		0.66	0.440	<0.05	1	1.67	<50	900	<10	<20	7.80	80	<10	40	80	1.94
B345174		2.16	1.940	<0.05	1	0.71	70	200	<10	<20	3.52	280	<10	60	120	5.20
B345175		2.56	2.36	<0.05	<1	0.19	<50	200	<10	<20	23.9	<10	<10	10	10	0.45
B345176		1.78	1.580	<0.05	<1	0.54	<50	200	<10	<20	18.40	40	<10	30	120	1.29
B345177		1.94	1.740	<0.05	<1	0.28	<50	100	<10	<20	>30.0	20	<10	10	30	1.02
B345178		1.82	1.620	<0.05	1	0.61	<50	300	<10	<20	5.89	110	<10	40	60	1.70
B345179		1.82	1.600	<0.05	1	0.51	<50	200	<10	<20	20.4	220	<10	10	30	1.44
B345180		1.88	1.700	<0.05	1	1.05	<50	500	<10	<20	6.06	100	<10	50	40	2.20
B345181		2.12	1.920	<0.05	<1	0.40	<50	100	<10	<20	10.55	80	<10	20	20	0.97
B345182		2.58	2.40	<0.05	1	0.44	<50	100	<10	<20	29.6	60	<10	10	20	1.98
B345183		2.60	2.38	<0.05	1	0.71	<50	100	<10	<20	22.1	80	<10	20	40	2.03
B345184		1.84	1.660	<0.05	<1	0.34	<50	100	<10	<20	12.20	50	<10	40	20	1.22
B345185		1.76	1.580	<0.05	2	0.85	<50	300	<10	<20	4.66	150	<10	30	40	2.50
B345186		1.82	1.620	<0.05	4	0.67	<50	200	<10	<20	3.47	570	<10	50	70	2.22
B345187		2.20	1.860	<0.05	2	0.80	<50	200	<10	<20	5.95	190	<10	30	50	2.40
B345188		1.86	1.760	<0.05	1	0.88	<50	200	<10	<20	10.20	150	<10	40	50	2.71
B345189		1.22	1.020	<0.05	<1	0.47	<50	100	<10	<20	29.4	20	<10	10	130	1.47
B345190		1.18	0.740	<0.05	1	0.90	<50	200	<10	<20	7.90	90	<10	40	60	2.51
B345191		1.34	0.920	<0.05	1	0.66	<50	200	<10	<20	5.17	60	<10	20	30	1.18
B345192		1.86	1.660	<0.05	1	0.92	<50	200	<10	<20	15.75	60	<10	40	30	1.26
B345193		2.46	2.22	<0.05	<1	0.63	<50	100	<10	<20	24.9	50	<10	20	30	0.95
B345194		2.22	2.00	<0.05	<1	1.02	<50	200	<10	<20	18.00	<10	<10	40	50	1.27
B345195		1.58	1.340	<0.05	<1	1.22	<50	400	<10	<20	4.85	<10	<10	40	60	1.31
B345196		2.08	1.880	<0.05	2	0.55	<50	100	<10	<20	1.06	90	<10	80	40	1.02
B345197		1.72	1.500	<0.05	1	0.39	<50	100	<10	<20	19.25	60	<10	20	30	0.90

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 15-AUG-2005
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CERTIFICATE OF ANALYSIS VA05064723

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	ME-XRF05
	Analyte	K	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Se
	Units	%	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	2
B345158		0.7	0.15	80	30	<0.05	160	190	1.3	<50	20	0.08	1010	1930	0.59	4
B345159		0.5	0.10	150	40	<0.05	120	5790	6.4	<50	20	0.06	710	36400	7.92	5
B345160		0.5	0.14	210	40	<0.05	100	2420	7.0	<50	60	0.05	590	2300	0.79	2
B345161		0.7	0.14	90	50	<0.05	120	630	5.6	<50	20	0.08	680	150	0.20	3
B345162		0.5	0.12	250	30	<0.05	80	170	2.0	<50	140	0.05	520	150	0.11	<2
B345163		0.1	0.07	370	<10	<0.05	20	170	2.0	<50	110	<0.05	160	50	0.05	<2
B345164		<0.1	0.08	550	<10	<0.05	20	70	1.0	<50	150	<0.05	140	60	0.03	<2
B345165		0.1	0.08	300	10	<0.05	30	40	0.7	<50	110	<0.05	150	30	0.06	<2
B345166		0.1	<0.05	60	10	<0.05	50	30	0.5	<50	20	<0.05	130	40	0.05	<2
B345167		0.1	<0.05	60	10	<0.05	30	20	0.4	<50	20	<0.05	120	120	0.07	<2
B345168		0.1	<0.05	90	10	<0.05	40	30	0.5	<50	40	<0.05	160	2940	0.57	<2
B345169		0.2	0.05	60	10	<0.05	40	450	1.1	<50	20	<0.05	140	8190	1.32	<2
B345170		0.6	0.10	60	40	<0.05	120	260	1.3	<50	20	0.06	600	3010	0.62	4
B345171		1.1	0.19	70	90	<0.05	230	220	2.7	<50	20	0.10	1410	4250	0.91	6
B345172		0.9	0.15	90	80	<0.05	140	300	1.7	<50	40	0.07	770	110	0.22	2
B345173		0.9	0.19	190	90	<0.05	130	9880	3.4	<50	60	0.08	750	22000	3.25	<2
B345174		0.3	0.09	280	30	<0.05	90	21200	10.2	<50	30	<0.05	310	85400	11.25	<2
B345175		0.1	0.12	580	<10	<0.05	10	430	0.4	<50	170	<0.05	50	230	0.04	<2
B345176		0.3	0.13	390	10	<0.05	120	6640	2.2	<50	130	<0.05	140	13500	1.40	<2
B345177		0.1	0.17	610	<10	<0.05	30	2140	1.6	<50	200	<0.05	90	8130	0.75	<2
B345178		0.3	0.09	190	10	<0.05	90	13900	4.3	<50	40	<0.05	180	47200	4.18	<2
B345179		0.3	0.09	380	10	<0.05	30	19750	5.0	<50	120	<0.05	200	56700	4.75	<2
B345180		0.6	0.12	240	10	<0.05	70	11250	4.1	<50	50	0.06	270	31100	2.85	<2
B345181		0.2	0.07	210	<10	<0.05	30	8020	2.2	<50	70	<0.05	130	21900	2.22	<2
B345182		0.2	0.12	460	10	<0.05	30	7390	3.7	<50	210	<0.05	140	21100	2.02	<2
B345183		0.3	0.13	370	30	<0.05	70	5370	3.9	<50	140	<0.05	320	26700	2.77	<2
B345184		0.2	0.08	260	<10	<0.05	30	11600	2.3	<50	80	<0.05	130	16300	1.72	<2
B345185		0.4	0.10	170	20	<0.05	70	10450	6.2	<50	40	0.05	350	70600	5.79	<2
B345186		0.3	0.08	210	20	<0.05	60	45900	14.4	<50	20	<0.05	350	>100000	19.50	<2
B345187		0.4	0.11	180	20	<0.05	80	23600	6.2	<50	40	0.05	390	67500	5.92	<2
B345188		0.4	0.12	230	20	<0.05	70	19350	5.9	<50	60	0.05	360	48300	4.81	<2
B345189		0.2	0.13	350	10	<0.05	170	1350	1.9	<50	180	<0.05	260	6410	0.72	<2
B345190		0.4	0.12	200	20	<0.05	90	9800	4.8	<50	50	0.05	320	36200	3.86	<2
B345191		0.3	0.09	130	10	<0.05	60	6640	2.2	<50	40	<0.05	240	20100	2.09	<2
B345192		0.4	0.15	210	20	<0.05	70	9100	2.5	<50	90	0.05	330	20000	1.99	<2
B345193		0.3	0.12	290	10	<0.05	40	5440	1.9	<50	140	<0.05	280	14800	1.48	<2
B345194		0.5	0.16	230	20	<0.05	80	600	1.5	<50	110	0.06	400	460	0.26	2
B345195		0.7	0.14	100	30	<0.05	110	1090	1.4	<50	40	0.07	600	220	0.23	3
B345196		0.3	0.06	70	10	<0.05	50	15950	2.4	<50	10	<0.05	220	28300	3.15	<2
B345197		0.2	0.08	260	10	<0.05	40	6200	2.4	<50	120	<0.05	190	25900	2.70	<2

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Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05064723

Sample Description	Method / Analyte / Units / LOR	Zn-AA46 / Zn / % / 0.01
B345158		
B345159		
B345160		
B345161		
B345162		
B345163		
B345164		
B345165		
B345166		
B345167		
B345168		
B345169		
B345170		
B345171		
B345172		
B345173		
B345174		
B345175		
B345176		
B345177		
B345178		
B345179		
B345180		
B345181		
B345182		
B345183		
B345184		
B345185		
B345186		23.4
B345187		
B345188		
B345189		
B345190		
B345191		
B345192		
B345193		
B345194		
B345195		
B345196		
B345197		

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CERTIFICATE OF ANALYSIS VA05064723

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	WEI-25 Reject W kg 0.001	Au-GRA21 Au ppm 0.05	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05
B345198		1.66	1.440	<0.05	<1	0.27	<50	<100	<10	<20	>30.0	30	<10	10	20	0.58
B345199		1.52	1.300	<0.05	<1	0.27	<50	100	<10	<20	>30.0	10	<10	10	20	0.63
B345200		0.98	0.720	<0.05	<1	0.63	<50	200	<10	<20	17.15	<10	<10	50	70	3.40
B345201		1.92	1.720	<0.05	<1	0.34	<50	100	<10	<20	23.0	<10	<10	20	40	0.47
B345202		1.52	1.340	<0.05	1	0.25	<50	100	<10	<20	>30.0	50	<10	10	50	0.72
B345203		1.04	0.800	<0.05	2	0.55	<50	200	<10	<20	2.69	130	<10	50	40	0.88
B345204		1.84	1.620	<0.05	<1	0.33	<50	100	<10	<20	4.92	20	<10	80	30	0.59
B345205		1.94	1.720	<0.05	<1	0.24	<50	<100	<10	<20	29.7	10	<10	30	50	0.65
B345206		1.12	0.900	<0.05	1	0.30	<50	<100	<10	<20	6.70	30	<10	50	20	0.59
B345207		2.80	2.56	<0.05	<1	0.31	<50	100	<10	<20	26.0	<10	<10	20	50	0.53
B345208		1.24	0.980	<0.05	3	1.82	50	900	<10	<20	4.16	50	<10	80	120	2.55

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CERTIFICATE OF ANALYSIS VA05064723

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	ME-XRF05
	Analyte	K	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Se
	Units	%	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.1	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	2
B345198		0.1	0.10	430	10	<0.05	20	4430	1.5	<50	210	<0.05	170	14950	1.65	<2
B345199		0.1	0.11	510	10	<0.05	20	910	1.0	<50	200	<0.05	180	4890	0.56	<2
B345200		0.3	0.13	240	20	<0.05	80	280	4.0	<50	140	<0.05	300	70	0.16	<2
B345201		0.2	0.07	260	10	<0.05	40	90	0.5	<50	140	<0.05	250	420	0.11	<2
B345202		0.1	0.06	340	10	<0.05	30	9590	1.6	<50	190	<0.05	280	13100	1.37	<2
B345203		0.3	0.07	70	30	<0.05	80	26300	2.8	<50	30	<0.05	310	35700	4.08	<2
B345204		0.1	0.05	100	10	<0.05	50	3360	0.7	<50	40	<0.05	170	7010	0.93	<2
B345205		0.1	0.07	350	10	<0.05	40	4050	1.0	<50	210	<0.05	270	4400	0.51	<2
B345206		0.1	0.06	130	10	<0.05	30	10300	1.1	<50	40	<0.05	120	11700	1.35	<2
B345207		0.1	0.07	290	10	<0.05	40	240	0.6	<50	160	<0.05	220	1290	0.20	<2
B345208		1.0	0.20	130	50	<0.05	160	9600	3.7	<50	30	0.11	770	16200	2.11	<2

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Project: 1710

CERTIFICATE OF ANALYSIS VA05064723

Sample Description	Method / Analyte / Units / LOR	Zn-AA46 / Zn / % / 0.01
B345198		
B345199		
B345200		
B345201		
B345202		
B345203		
B345204		
B345205		
B345206		
B345207		
B345208		

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Finalized Date: 23-AUG-2005
Account: PACIRE

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CERTIFICATE VA05067085

Project: 1710

P.O. No.:

This report is for 6 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-XRF05	Trace Level XRF Analysis	XRF
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 23-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05067085

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-GRA21 Au ppm 0.05	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B345209		0.30	<0.05	<1	0.17	<50	<100	<10	<20	19.00	<10	<10	10	80	0.16	<0.1
B345210		2.54	<0.05	<1	3.18	<50	500	<10	<20	13.95	<10	<10	50	40	2.14	1.8
B345211		2.68	<0.05	<1	3.76	<50	700	<10	<20	12.05	<10	10	50	30	2.30	2.2
B345212		2.70	<0.05	<1	3.86	<50	700	<10	<20	9.33	<10	10	60	40	2.04	2.2
B345213		1.52	<0.05	1	4.51	<50	800	<10	<20	7.45	<10	10	60	40	2.15	2.6
B345214		2.10	<0.05	1	4.13	<50	700	<10	<20	9.26	<10	10	60	40	2.45	2.3

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Finalized Date: 23-AUG-2005
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Project: 1710

CERTIFICATE OF ANALYSIS VA05067085

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	ME-XRF05
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Se
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	2
B345209		10.95	120	<10	<0.05	70	40	<0.1	<50	90	<0.05	<10	40	0.01	<2
B345210		4.33	380	<10	<0.05	50	30	2.0	<50	190	0.17	230	90	0.04	2
B345211		4.27	350	10	<0.05	50	30	2.1	<50	150	0.21	230	70	0.09	2
B345212		4.66	290	10	0.09	50	30	1.7	<50	110	0.21	300	30	0.06	3
B345213		4.45	250	20	0.07	60	20	1.9	<50	90	0.25	270	50	0.08	3
B345214		5.51	320	10	<0.05	60	40	2.0	<50	110	0.25	440	30	0.06	3

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CERTIFICATE VA05067598

Project: 1710
P.O. No.:
This report is for 13 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2005.
The following have access to data associated with this certificate:
JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-XRF05	Trace Level XRF Analysis	XRF
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PACIFICA RESOURCES LTD.**
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CERTIFICATE OF ANALYSIS VA05067598

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-GRA21 Au ppm 0.05	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B345215		0.78	<0.05	3	0.75	60	200	<10	<20	0.12	120	<10	30	60	2.40	0.3
B345216		2.08	<0.05	2	1.08	60	300	<10	<20	0.53	150	<10	40	60	1.92	0.5
B345217		2.80	<0.05	1	0.50	<50	100	<10	<20	7.22	70	<10	70	30	0.93	0.2
B345218		2.44	<0.05	<1	0.65	<50	200	<10	<20	5.80	10	<10	50	50	0.77	0.3
B345219		2.10	<0.05	4	1.16	60	400	<10	<20	2.73	130	<10	80	90	1.72	0.6
B345220		2.76	<0.05	<1	0.25	<50	100	<10	<20	14.15	<10	<10	20	20	0.37	0.1
B345221		1.44	<0.05	<1	0.17	<50	<100	<10	<20	>30.0	10	<10	20	10	0.48	0.1
B345222		2.24	<0.05	2	1.02	70	200	<10	<20	4.38	40	10	60	160	4.30	0.5
B345223		2.04	<0.05	2	1.36	50	200	<10	<20	1.26	40	10	140	230	2.07	0.7
B345224		1.12	<0.05	1	0.51	<50	100	<10	<20	3.80	<10	<10	40	70	0.59	0.3
B345225		3.64	<0.05	<1	0.18	<50	100	<10	<20	24.4	<10	<10	50	110	0.39	0.1
B345226		2.48	<0.05	3	1.38	<50	100	<10	<20	7.78	10	10	120	290	2.18	0.7
B345227		3.06	<0.05	3	0.65	90	100	<10	<20	12.20	20	<10	50	120	7.67	0.3

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 23-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05067598

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	ME-XRF05
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Se
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	2
B345215		0.09	80	30	<0.05	40	25800	3.4	<50	10	<0.05	420	46200	7.06	<2
B345216		0.11	90	50	<0.05	100	22300	5.1	<50	10	0.06	580	67300	4.88	<2
B345217		0.08	130	20	<0.05	40	12100	2.4	<50	50	<0.05	250	25500	2.22	<2
B345218		0.09	120	20	<0.05	50	650	0.7	<50	40	<0.05	290	3500	0.29	<2
B345219		0.13	100	30	<0.05	90	20600	5.5	<50	20	0.07	550	68400	4.79	<2
B345220		0.06	210	10	<0.05	30	150	0.3	<50	70	<0.05	120	1180	0.06	<2
B345221		0.15	710	10	<0.05	30	180	0.5	<50	190	<0.05	150	1600	0.05	2
B345222		0.13	150	40	<0.05	150	450	5.3	<50	40	0.05	990	9380	0.76	19
B345223		0.18	70	80	<0.05	200	610	2.5	<50	20	0.08	1630	5640	0.56	25
B345224		0.07	80	30	<0.05	80	20	0.5	<50	40	<0.05	570	640	0.09	3
B345225		0.06	250	20	<0.05	60	30	0.3	<50	250	<0.05	450	620	0.09	2
B345226		0.24	170	90	<0.05	230	120	2.6	<50	100	0.08	1810	1300	0.30	15
B345227		0.15	330	40	<0.05	120	240	9.7	<50	90	<0.05	800	2760	0.48	21

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VANCOUVER BC V6C 2B3

Finalized Date: 29-AUG-2005
Account: PACIRE

A-77

CERTIFICATE VA05068646

Project: 1710

P.O. No.:

This report is for 27 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-XRF05	Trace Level XRF Analysis	XRF
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 29-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05068646

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-GRA21 Au ppm 0.05	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B345277		1.22	<0.05	2	0.82	80	1000	<10	<20	0.11	130	<10	60	180	3.68	0.4
B345278		1.68	<0.05	4	0.94	100	300	<10	<20	1.65	250	10	30	110	5.44	0.4
B345279		2.00	<0.05	1	0.58	100	100	<10	<20	0.90	80	<10	80	60	6.00	0.3
B345280		1.90	<0.05	<1	0.86	50	200	<10	<20	4.37	30	<10	50	40	1.82	0.4
B345281		1.78	<0.05	1	0.13	<50	100	<10	<20	>30.0	<10	<10	<10	10	0.88	0.1
B345282		1.80	<0.05	1	0.49	80	100	<10	<20	>30.0	10	<10	10	10	1.61	0.2
B345283		2.92	<0.05	2	0.60	90	100	<10	<20	11.70	140	<10	20	40	3.81	0.3
B345284		2.54	<0.05	2	0.85	70	200	<10	<20	3.63	150	<10	60	50	2.99	0.4
B345285		0.58	<0.05	1	0.09	<50	<100	<10	<20	20.3	<10	<10	<10	20	0.12	<0.1
B345286		2.40	<0.05	4	1.19	90	300	<10	<20	2.64	230	<10	70	70	3.17	0.5
B345287		1.56	<0.05	1	0.70	<50	200	<10	<20	2.58	140	<10	50	30	1.38	0.3
B345288		3.10	<0.05	1	0.30	<50	100	<10	<20	>30.0	50	<10	10	30	0.64	0.1
B345289		1.80	<0.05	1	0.34	70	100	<10	<20	>30.0	30	<10	10	20	0.76	0.2
B345290		1.84	<0.05	1	0.57	70	100	<10	<20	>30.0	20	<10	20	20	0.95	0.3
B345291		2.40	<0.05	3	1.02	<50	200	<10	<20	3.73	150	10	40	60	2.32	0.5
B345292		2.48	<0.05	3	0.80	<50	100	<10	<20	1.19	170	<10	80	50	2.67	0.4
B345293		2.12	<0.05	5	1.14	80	200	<10	<20	0.74	240	<10	50	80	2.26	0.5
B345294		2.98	<0.05	3	0.54	<50	100	<10	<20	0.19	160	<10	90	50	1.78	0.2
B345295		1.06	<0.05	3	0.52	<50	100	<10	<20	0.86	90	<10	50	50	1.09	0.2
B345296		2.00	<0.05	2	0.84	<50	100	<10	<20	24.1	20	<10	30	50	1.12	0.4
B345297		1.34	<0.05	6	0.82	50	100	<10	<20	1.32	270	<10	70	50	1.14	0.4
B345298		2.06	<0.05	6	0.46	<50	100	<10	<20	0.80	290	<10	60	60	1.34	0.2
B345299		1.82	<0.05	8	0.95	80	100	<10	<20	0.49	240	<10	70	90	2.04	0.4
B345300		2.34	<0.05	1	0.42	<50	100	<10	<20	29.7	<10	<10	20	40	0.53	0.2
B345301		2.72	0.06	2	0.91	60	100	<10	<20	6.48	10	<10	120	100	1.22	0.4
B345302		1.90	<0.05	3	2.26	110	200	<10	<20	5.94	<10	<10	200	150	3.09	1.1
B345303		2.56	<0.05	2	2.82	<50	300	<10	<20	18.20	<10	<10	40	20	1.90	1.6

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Finalized Date: 29-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05068646

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	ME-XRF05	Zn-AA46
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Se	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	2	0.01
B345277		0.09	60	40	<0.05	170	9430	6.4	<50	10	<0.05	310	40900	5.75	<2	
B345278		0.10	120	40	<0.05	100	33200	10.9	<50	20	<0.05	410	86700	6.49	<2	
B345279		0.07	100	20	<0.05	80	5990	8.0	<50	10	<0.05	240	28000	2.04	<2	
B345280		0.11	130	10	<0.05	80	750	2.3	<50	30	0.05	310	9940	0.72	<2	
B345281		0.12	600	<10	<0.05	20	130	1.1	<50	190	<0.05	100	1160	0.09	<2	
B345282		0.14	510	10	<0.05	30	450	2.2	<50	240	<0.05	210	3770	0.38	<2	
B345283		0.10	210	30	<0.05	70	12550	8.2	<50	90	<0.05	270	64600	4.74	<2	
B345284		0.10	120	20	<0.05	90	10850	6.6	<50	50	0.05	400	66300	4.62	<2	
B345285		11.35	140	<10	<0.05	20	40	<0.1	<50	100	<0.05	<10	290	0.01	<2	
B345286		0.19	140	30	<0.05	120	22000	8.0	<50	30	0.06	580	84800	5.83	<2	
B345287		0.13	110	10	<0.05	60	13000	3.9	<50	30	<0.05	280	49800	3.62	<2	
B345288		0.12	440	<10	<0.05	50	7080	1.7	<50	200	<0.05	230	17100	1.38	<2	
B345289		0.12	450	<10	<0.05	30	4040	1.6	<50	210	<0.05	170	12850	1.10	<2	
B345290		0.14	420	10	<0.05	50	2970	1.6	<50	210	<0.05	290	9500	0.82	<2	
B345291		0.12	150	20	<0.05	90	16100	6.1	<50	30	0.05	370	68100	4.78	<2	
B345292		0.08	90	20	<0.05	80	19000	5.9	<50	10	<0.05	370	59600	4.49	<2	
B345293		0.12	110	30	<0.05	110	31100	7.6	<50	10	0.06	660	>100000	7.34	<2	9.51
B345294		0.05	80	20	<0.05	60	22700	5.6	<50	<10	<0.05	310	78300	5.72	<2	
B345295		0.06	80	10	<0.05	70	14100	3.1	<50	10	<0.05	250	43100	3.63	<2	
B345296		0.15	340	20	<0.05	80	4350	1.7	<50	170	<0.05	500	9950	0.92	<2	
B345297		0.09	80	20	<0.05	90	52000	4.5	<50	20	<0.05	400	58100	5.22	<2	
B345298		0.05	80	10	<0.05	80	42900	6.3	<50	10	<0.05	210	97400	9.01	<2	
B345299		0.11	90	30	<0.05	120	25300	7.4	<50	10	0.06	500	>100000	11.75	<2	9.94
B345300		0.12	420	20	<0.05	60	490	0.6	<50	230	<0.05	330	1080	0.18	2	
B345301		0.14	150	30	<0.05	150	150	1.1	<50	80	0.05	970	3160	0.45	11	
B345302		0.32	90	10	<0.05	280	130	3.5	<50	90	0.12	1020	1160	0.33	22	
B345303		0.57	380	<10	<0.05	60	60	2.1	<50	170	0.16	110	650	0.10	5	

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Page: 1
Finalized Date: 28-AUG-2005
Account: PACIRE

CERTIFICATE VA05069642

Project: 1710

P.O. No.:

This report is for 49 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 18-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-XRF05	Trace Level XRF Analysis	XRF
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 28-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05069642

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-GRA21 Au ppm 0.05	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B345228		4.10	<0.05	1	0.61	<50	300	<10	<20	23.4	<10	<10	20	140	6.47	0.3
B345229		2.80	<0.05	1	1.34	<50	300	<10	<20	5.66	<10	<10	60	50	1.28	0.7
B345230		2.60	<0.05	5	1.19	110	500	<10	<20	0.53	280	10	40	140	9.38	0.6
B345231		3.08	<0.05	4	0.28	<50	100	<10	<20	0.18	540	<10	60	60	1.26	0.1
B345232		1.60	<0.05	2	0.63	<50	200	<10	<20	0.13	180	<10	40	60	2.85	0.3
B345233		1.80	<0.05	2	1.57	<50	600	<10	<20	0.15	80	10	70	60	2.38	0.8
B345234		1.46	<0.05	2	1.62	70	900	<10	<20	4.79	30	10	40	60	2.36	1.0
B345235		2.58	<0.05	<1	0.41	<50	100	<10	<20	1.22	20	10	80	30	2.48	0.2
B345236		1.74	<0.05	1	0.56	<50	200	<10	<20	1.87	40	10	30	30	0.99	0.3
B345237		1.24	<0.05	<1	0.53	<50	100	<10	<20	7.26	10	<10	50	20	0.73	0.3
B345238		2.18	<0.05	<1	0.48	<50	100	<10	<20	1.14	30	<10	30	30	0.83	0.2
B345239		1.16	<0.05	1	1.08	70	300	<10	<20	2.31	20	10	90	70	3.97	0.6
B345240		1.38	<0.05	<1	1.00	<50	300	<10	<20	1.44	<10	10	30	30	1.16	0.6
B345241		3.08	<0.05	2	1.02	150	300	<10	<20	0.72	310	10	50	110	11.05	0.5
B345242		3.20	<0.05	2	0.79	70	200	<10	<20	0.74	190	<10	60	60	4.20	0.4
B345243		2.38	<0.05	2	0.79	100	300	<10	<20	1.85	130	<10	50	60	4.82	0.4
B345244		2.42	<0.05	1	0.36	<50	100	<10	<20	1.72	140	<10	100	20	1.28	0.2
B345245		2.54	<0.05	1	0.66	<50	100	<10	<20	4.29	40	10	60	30	1.43	0.3
B345246		1.70	<0.05	1	1.00	<50	200	<10	<20	6.80	70	<10	60	40	1.78	0.5
B345247		2.94	<0.05	1	0.31	<50	100	<10	<20	29.7	40	<10	10	20	0.88	0.1
B345248		1.54	<0.05	<1	0.24	50	100	<10	<20	>30.0	10	<10	10	10	1.06	0.1
B345249		1.32	<0.05	3	0.62	180	100	<10	<20	20.00	180	10	20	40	8.27	0.3
B345250		1.36	<0.05	1	0.32	50	100	<10	<20	>30.0	30	<10	10	10	1.12	0.2
B345251		2.64	<0.05	1	0.51	60	100	<10	<20	8.61	140	<10	40	30	2.65	0.2
B345252		1.48	<0.05	1	0.41	200	100	<10	<20	1.80	190	<10	70	50	4.99	0.2
B345253		2.32	<0.05	2	1.15	150	300	<10	<20	6.19	160	10	70	80	6.07	0.6
B345254		1.46	<0.05	<1	1.50	100	300	<10	<20	7.59	110	10	80	50	3.48	0.7
B345255		1.24	<0.05	2	0.22	<50	100	<10	<20	12.75	300	<10	60	20	0.91	0.1
B345256		3.12	<0.05	<1	0.52	<50	100	<10	<20	3.38	70	<10	100	50	1.36	0.2
B345257		2.60	<0.05	1	0.48	<50	100	<10	<20	18.10	40	<10	50	30	0.95	0.2
B345258		3.26	<0.05	1	0.33	<50	100	<10	<20	>30.0	30	<10	10	20	0.74	0.2
B345259		3.66	<0.05	2	0.47	<50	100	<10	<20	10.15	200	10	40	50	1.53	0.2
B345260		3.24	<0.05	2	1.03	70	200	<10	<20	4.79	180	10	60	70	2.88	0.5
B345261		3.12	<0.05	2	0.59	90	100	<10	<20	1.31	220	<10	100	50	3.13	0.3
B345262		2.30	<0.05	4	1.62	80	400	<10	<20	0.73	190	10	80	90	3.26	0.8
B345263		2.26	<0.05	1	0.14	<50	200	<10	<20	26.5	10	<10	30	20	0.33	0.1
B345264		2.10	<0.05	4	0.39	<50	200	<10	<20	1.64	180	<10	80	50	0.79	0.2
B345265		1.38	<0.05	1	1.06	<50	200	<10	<20	20.8	20	10	40	50	0.88	0.5
B345266		2.98	<0.05	1	0.37	<50	100	<10	<20	>30.0	40	<10	10	30	1.68	0.2
B345267		2.76	<0.05	<1	0.32	<50	100	<10	<20	22.4	20	<10	30	30	0.54	0.2

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Finalized Date: 28-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05069642

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	ME-XRF05	Zn-AA46
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Se	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	2	0.01
B345228		0.16	440	10	<0.05	110	400	7.6	<50	150	<0.05	240	60	0.21	2	
B345229		0.20	200	20	<0.05	170	370	1.2	<50	60	0.06	940	860	0.19	4	
B345230		0.12	110	50	<0.05	140	22600	14.4	<50	<10	0.06	680	95000	8.64	<2	
B345231		<0.05	90	10	<0.05	30	41400	9.7	<50	<10	<0.05	130	>100000	12.50	<2	16.15
B345232		0.07	80	20	<0.05	80	9220	6.0	<50	<10	<0.05	450	70900	4.61	<2	
B345233		0.16	60	60	<0.05	150	5360	4.0	<50	<10	0.08	1160	31900	2.52	<2	
B345234		0.16	150	60	<0.05	120	16600	3.2	<50	40	0.09	680	12250	1.09	<2	
B345235		0.05	50	10	<0.05	40	680	2.8	<50	10	<0.05	150	6610	0.58	<2	
B345236		0.07	80	20	<0.05	40	2330	1.5	<50	20	<0.05	200	14750	1.30	<2	
B345237		0.07	130	20	<0.05	40	640	1.0	<50	60	<0.05	220	7130	0.63	<2	
B345238		0.05	70	10	<0.05	40	2120	1.2	<50	10	<0.05	170	14050	0.98	<2	
B345239		0.12	80	50	<0.05	130	3020	4.6	<50	20	0.06	670	7380	0.75	2	
B345240		0.10	70	50	<0.05	90	310	1.0	<50	10	0.05	460	1530	0.21	<2	
B345241		0.11	130	60	<0.05	130	19200	16.6	<50	<10	0.05	550	>100000	6.93	<2	9.78
B345242		0.08	120	30	<0.05	90	16500	7.8	<50	10	<0.05	420	72300	4.65	<2	
B345243		0.08	110	40	<0.05	100	10900	7.5	<50	20	<0.05	360	47500	3.37	<2	
B345244		<0.05	90	10	<0.05	30	10650	3.4	<50	20	<0.05	140	45900	2.97	<2	
B345245		0.08	120	10	<0.05	60	3250	2.3	<50	40	<0.05	270	16600	1.22	<2	
B345246		0.13	170	20	<0.05	70	5410	3.3	<50	60	0.06	340	27500	1.88	<2	
B345247		0.13	550	10	<0.05	30	13700	1.9	<50	200	<0.05	210	14600	1.00	<2	
B345248		0.10	490	10	<0.05	10	440	1.4	<50	190	<0.05	150	3030	0.23	<2	
B345249		0.12	470	30	<0.05	50	14000	13.2	<50	120	<0.05	200	66600	3.93	<2	
B345250		0.10	410	10	<0.05	30	1960	2.0	<50	190	<0.05	250	12050	0.75	<2	
B345251		0.08	170	20	<0.05	60	12400	5.8	<50	70	<0.05	270	56900	3.18	<2	
B345252		0.05	80	20	<0.05	60	11900	9.8	<50	10	<0.05	220	98200	4.98	<2	
B345253		0.13	170	30	<0.05	120	12700	9.7	<50	60	0.06	550	65400	3.74	<2	
B345254		0.18	190	40	<0.05	120	8400	5.9	<50	50	0.09	720	42200	2.25	<2	
B345255		0.06	260	10	<0.05	20	35800	5.1	<50	60	<0.05	90	76900	4.31	<2	
B345256		0.07	110	10	<0.05	50	9590	2.3	<50	30	<0.05	160	21900	1.43	<2	
B345257		0.09	280	10	<0.05	30	4330	1.8	<50	130	<0.05	190	18650	1.23	<2	
B345258		0.12	480	10	<0.05	20	2230	1.5	<50	210	<0.05	220	11550	0.71	<2	
B345259		0.08	230	10	<0.05	50	20300	6.3	<50	70	<0.05	230	87000	4.95	<2	
B345260		0.12	160	30	<0.05	100	18900	6.4	<50	40	0.06	500	66300	4.04	<2	
B345261		0.07	80	20	<0.05	60	28300	6.8	<50	10	<0.05	320	72700	4.47	<2	
B345262		0.16	130	50	<0.05	140	20400	7.2	<50	10	0.09	940	79600	4.81	<2	
B345263		0.10	400	<10	<0.05	10	2230	0.5	<50	140	<0.05	40	4180	0.29	<2	
B345264		<0.05	70	10	<0.05	40	41000	2.8	<50	20	<0.05	140	41500	3.01	<2	
B345265		0.17	260	30	<0.05	80	1720	1.3	<50	140	0.06	600	7150	0.59	<2	
B345266		0.13	400	10	<0.05	30	3280	2.9	<50	190	<0.05	290	15200	1.06	<2	
B345267		0.10	320	10	<0.05	30	950	0.9	<50	150	<0.05	230	8360	0.63	<2	

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 28-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05069642

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-GRA21 Au ppm 0.05	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B345268		2.56	<0.05	3	1.37	<50	300	<10	<20	5.29	90	<10	70	100	1.40	0.7
B345269		2.78	<0.05	1	0.42	<50	100	<10	<20	>30.0	10	<10	20	30	0.51	0.2
B345270		3.42	<0.05	<1	0.30	<50	100	<10	<20	22.5	<10	<10	20	30	0.44	0.1
B345271		2.86	<0.05	1	0.44	<50	100	<10	<20	1.66	10	<10	100	40	0.59	0.2
B345272		2.76	<0.05	2	1.25	<50	200	<10	<20	9.59	10	<10	80	120	1.10	0.7
B345273		3.58	<0.05	1	0.30	<50	300	<10	<20	27.1	<10	10	50	150	0.59	0.2
B345274		2.92	<0.05	3	1.36	<50	100	<10	<20	5.54	50	<10	110	200	0.96	0.7
B345275		2.14	<0.05	2	1.40	<50	100	<10	<20	2.54	10	10	100	190	1.19	0.8
B345276		2.06	<0.05	2	1.76	<50	100	<10	<20	4.06	10	10	170	170	1.22	0.9

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CERTIFICATE OF ANALYSIS VA05069642

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	ME-XRF05	Zn-AA46
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Se	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	2	0.01
B345268		0.17	140	40	<0.05	110	11500	3.9	<50	50	0.08	670	46400	3.16	<2	
B345269		0.15	520	10	<0.05	20	2020	0.9	<50	220	<0.05	310	7160	0.52	<2	
B345270		0.10	290	10	<0.05	30	150	0.4	<50	150	<0.05	220	690	0.10	<2	
B345271		0.06	50	20	<0.05	50	160	0.5	<50	20	<0.05	220	2590	0.26	4	
B345272		0.20	240	50	<0.05	140	160	1.2	<50	70	0.07	1180	1440	0.21	8	
B345273		0.09	320	30	<0.05	60	40	0.6	<50	250	<0.05	550	710	0.15	3	
B345274		0.23	120	80	<0.05	200	60	1.3	<50	60	0.09	1560	6810	0.76	12	
B345275		0.22	90	100	<0.05	250	70	1.2	<50	40	0.09	2020	1580	0.26	16	
B345276		0.27	80	60	<0.05	320	50	1.3	<50	70	0.10	2560	1570	0.25	22	

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Finalized Date: 28-AUG-2005
Account: PACIRE

A-76, A-78

CERTIFICATE VA05069641

Project: 1710

P.O. No.:

This report is for 77 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 18-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

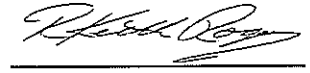
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
ME-XRF05	Trace Level XRF Analysis	XRF
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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CERTIFICATE OF ANALYSIS VA05069641

Sample Description	Method	WEI-21	Au-GRA21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.05	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1
B345304		2.52	<0.05	1	1.48	<50	600	<10	<20	5.05	10	10	40	80	1.20	0.8
B345305		1.92	<0.05	1	0.20	<50	100	<10	<20	>30.0	<10	<10	50	30	1.60	0.1
B345306		2.70	<0.05	3	0.75	170	200	<10	<20	4.52	140	<10	30	110	8.11	0.4
B345307		1.54	<0.05	3	0.88	<50	200	<10	<20	0.27	200	10	180	100	3.80	0.5
B345308		0.78	<0.05	2	0.96	<50	300	<10	<20	0.09	80	10	40	50	1.18	0.5
B345309		1.52	<0.05	1	2.25	70	700	<10	<20	0.38	20	10	130	90	3.19	1.2
B345310		2.44	<0.05	1	0.64	<50	200	<10	<20	0.31	60	10	90	40	2.11	0.3
B345311		2.66	<0.05	<1	0.61	<50	100	<10	<20	8.76	10	<10	30	30	0.98	0.3
B345312		1.62	<0.05	3	0.57	<50	200	<10	<20	1.46	150	<10	60	40	0.93	0.3
B345313		2.38	<0.05	2	0.67	<50	200	<10	<20	1.03	100	<10	40	40	1.12	0.4
B345314		1.96	<0.05	1	0.47	<50	100	<10	<20	1.49	<10	<10	70	30	1.15	0.2
B345315		2.18	<0.05	1	0.91	<50	200	<10	<20	1.33	70	10	40	40	1.01	0.5
B345316		2.26	<0.05	1	0.16	<50	100	<10	<20	>30.0	<10	<10	10	20	1.04	0.1
B345317		1.92	<0.05	1	1.51	<50	500	<10	<20	1.81	<10	10	40	50	2.09	0.9
B345318		1.70	<0.05	1	0.73	120	300	<10	<20	16.60	10	<10	30	60	7.50	0.4
B345319		2.08	<0.05	2	0.87	70	300	<10	<20	9.63	290	10	20	70	4.05	0.5
B345320		1.92	<0.05	2	0.56	60	200	<10	<20	0.75	190	10	60	70	5.49	0.3
B345321		3.00	<0.05	1	0.31	<50	100	<10	<20	14.30	<10	<10	20	10	0.34	0.2
B345322		2.94	<0.05	<1	0.26	<50	100	<10	<20	>30.0	<10	<10	10	10	0.45	0.1
B345323		1.54	<0.05	1	0.59	<50	100	<10	<20	1.44	<10	10	30	10	0.62	0.3
B345324		2.06	<0.05	1	0.42	<50	100	<10	<20	10.60	90	<10	40	20	0.75	0.2
B345325		2.16	<0.05	<1	1.22	<50	200	<10	<20	2.13	40	<10	40	40	2.37	0.6
B345326		3.06	<0.05	1	0.43	50	100	<10	<20	>30.0	20	<10	10	20	1.68	0.2
B345327		3.12	<0.05	1	0.43	70	100	<10	<20	>30.0	60	<10	10	20	3.09	0.2
B345328		3.04	<0.05	3	0.46	70	100	<10	<20	11.50	240	<10	30	30	3.51	0.2
B345329		3.22	<0.05	2	0.33	<50	<100	<10	<20	6.57	300	<10	10	20	1.43	0.2
B345330		3.04	<0.05	4	0.61	70	100	<10	<20	2.31	410	10	30	40	3.49	0.3
B345331		3.26	<0.05	3	0.96	120	200	<10	<20	0.79	290	10	30	60	5.75	0.5
B345332		1.24	<0.05	3	1.16	90	200	<10	<20	1.45	160	10	50	60	4.47	0.6
B345333		3.16	<0.05	1	0.42	<50	100	<10	<20	3.61	80	<10	30	20	1.06	0.2
B345334		2.82	<0.05	1	0.18	<50	100	<10	<20	>30.0	10	<10	10	30	0.57	0.1
B345335		1.98	<0.05	1	0.38	<50	100	<10	<20	>30.0	30	<10	10	20	0.81	0.2
B345336		2.04	<0.05	2	0.50	50	100	<10	<20	7.02	200	10	20	40	1.99	0.3
B345337		3.16	<0.05	2	0.58	<50	100	<10	<20	1.74	160	<10	30	30	1.34	0.3
B345338		3.02	<0.05	3	1.28	70	200	<10	<20	2.41	160	10	40	80	2.60	0.7
B345339		1.72	<0.05	3	1.38	90	200	<10	<20	1.99	170	10	50	90	3.11	0.8
B345340		2.50	<0.05	3	0.41	<50	100	<10	<20	1.04	140	10	30	60	2.48	0.2
B345341		3.28	<0.05	1	0.46	<50	100	<10	<20	20.8	70	<10	30	50	0.96	0.2
B345342		1.66	<0.05	1	1.02	50	100	<10	<20	12.90	20	<10	30	60	1.10	0.6
B345343		1.74	<0.05	2	1.30	60	200	<10	<20	12.00	20	10	50	60	1.94	0.7

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CERTIFICATE OF ANALYSIS VA05069641

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	ME-XRF05	Zn-AA46
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Se	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	2	0.01
B345304		0.17	160	40	<0.05	130	190	1.3	<50	80	0.07	1100	2440	0.34	4	
B345305		0.13	1000	10	<0.05	30	180	1.8	<50	190	<0.05	220	100	0.06	<2	
B345306		0.10	190	30	<0.05	110	10150	11.2	<50	40	<0.05	640	50400	5.22	<2	
B345307		0.08	60	40	<0.05	100	13400	7.4	<50	<10	0.05	630	75600	8.11	<2	
B345308		0.09	40	30	<0.05	110	5610	2.1	<50	<10	0.05	710	24200	3.23	<2	
B345309		0.19	70	80	<0.05	190	860	3.8	<50	10	0.13	1240	9160	1.14	4	
B345310		0.06	50	20	<0.05	70	4730	3.1	<50	10	<0.05	310	24200	2.28	<2	
B345311		0.09	170	20	<0.05	50	500	1.1	<50	80	<0.05	290	5490	0.52	<2	
B345312		0.07	70	20	<0.05	40	5730	3.9	<50	20	<0.05	210	64800	5.37	<2	
B345313		0.08	80	20	<0.05	60	19350	2.9	<50	10	<0.05	360	40500	3.55	<2	
B345314		0.06	50	10	<0.05	40	310	1.2	<50	10	<0.05	220	2060	0.27	<2	
B345315		0.11	70	30	<0.05	80	6790	2.2	<50	10	0.05	540	28700	2.66	<2	
B345316		0.23	700	10	<0.05	20	70	1.2	<50	240	<0.05	170	110	0.07	<2	
B345317		0.13	60	70	<0.05	140	510	2.1	<50	20	0.07	770	140	0.17	2	
B345318		0.16	370	30	<0.05	70	4480	8.9	<50	110	<0.05	290	2790	0.62	<2	
B345319		0.13	340	40	<0.05	80	18400	9.2	<50	50	<0.05	400	93700	6.89	<2	
B345320		0.06	110	30	<0.05	70	20800	9.0	<50	10	<0.05	200	67500	4.94	<2	
B345321		0.07	260	<10	<0.05	20	230	0.3	<50	100	<0.05	100	500	0.05	<2	
B345322		0.12	510	<10	<0.05	10	90	0.5	<50	190	<0.05	90	210	0.05	<2	
B345323		0.10	50	<10	<0.05	40	70	0.4	<50	10	<0.05	120	180	0.06	<2	
B345324		0.12	210	10	<0.05	30	10700	2.3	<50	70	<0.05	120	28000	2.33	<2	
B345325		0.17	110	20	<0.05	90	2670	3.1	<50	20	0.07	350	15050	1.27	<2	
B345326		0.13	470	10	<0.05	30	1380	2.5	<50	200	<0.05	200	8880	0.67	<2	
B345327		0.12	480	10	<0.05	20	3740	4.8	<50	190	<0.05	200	21500	1.60	<2	
B345328		0.09	240	30	<0.05	60	32700	8.5	<50	70	<0.05	210	81700	5.09	<2	
B345329		0.05	140	10	<0.05	30	33000	6.1	<50	50	<0.05	150	89500	5.09	<2	
B345330		0.07	180	20	<0.05	60	42100	12.5	<50	20	<0.05	330	>100000	9.93	<2	17.00
B345331		0.10	140	40	<0.05	100	26600	11.7	<50	10	0.05	510	>100000	6.71	<2	10.85
B345332		0.13	120	30	<0.05	120	32300	7.9	<50	10	0.06	550	63300	3.89	<2	
B345333		0.06	100	10	<0.05	30	9950	2.2	<50	40	<0.05	140	23400	1.72	<2	
B345334		0.13	550	<10	<0.05	40	1880	0.8	<50	160	<0.05	80	4470	0.38	<2	
B345335		0.13	450	10	<0.05	30	3530	1.7	<50	220	<0.05	210	14650	1.39	<2	
B345336		0.08	180	10	<0.05	50	27100	6.9	<50	50	<0.05	230	92600	7.06	<2	
B345337		0.07	90	10	<0.05	40	19450	4.0	<50	20	<0.05	190	55800	4.71	<2	
B345338		0.13	130	30	<0.05	110	17100	6.2	<50	20	0.07	620	70900	5.28	<2	
B345339		0.14	110	50	<0.05	140	15300	7.1	<50	20	0.08	890	81300	5.91	<2	
B345340		0.05	80	10	<0.05	50	29500	5.0	<50	20	<0.05	200	48800	4.18	<2	
B345341		0.12	290	20	<0.05	60	8120	2.3	<50	150	<0.05	390	25300	2.14	<2	
B345342		0.16	200	30	<0.05	100	1520	1.5	<50	90	0.05	520	7180	0.63	<2	
B345343		0.17	200	40	<0.05	120	1020	2.1	<50	80	0.08	740	5300	0.47	<2	

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 28-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05069641

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-GRA21 Au ppm 0.05	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1
B345344		3.50	<0.05	6	0.23	<50	100	<10	<20	0.82	410	<10	20	50	0.94	0.1
B345345		1.12	<0.05	<1	0.07	<50	<100	<10	<20	20.7	<10	<10	<10	10	0.07	<0.1
B345346		2.70	<0.05	5	0.38	<50	100	<10	<20	0.24	300	<10	30	60	1.20	0.2
B345347		3.00	<0.05	<1	0.31	<50	100	<10	<20	29.3	<10	<10	10	20	0.41	0.2
B345348		3.14	<0.05	<1	0.23	<50	100	<10	<20	>30.0	<10	<10	10	30	0.49	0.1
B345349		2.64	<0.05	2	0.94	<50	100	<10	<20	10.60	20	10	70	120	1.12	0.5
B345350		3.04	<0.05	1	0.18	<50	<100	<10	<20	8.54	<10	<10	30	50	0.66	0.1
B345351		0.92	<0.05	3	2.76	<50	1000	<10	<20	2.99	160	10	60	80	2.78	1.5
B345352		1.78	<0.05	2	0.79	<50	800	<10	<20	2.13	100	<10	30	60	2.32	0.4
B345353		1.44	<0.05	3	2.38	<50	800	<10	<20	2.92	190	10	50	90	2.84	1.3
B345354		1.36	<0.05	1	0.69	<50	400	<10	<20	1.63	100	10	30	50	1.62	0.3
B345355		1.46	<0.05	2	1.38	50	800	<10	<20	2.47	<10	10	100	50	2.05	0.7
B345356		1.96	<0.05	1	1.04	<50	600	<10	<20	1.73	10	10	50	50	1.36	0.5
B345357		1.00	<0.05	1	0.38	<50	300	<10	<20	0.95	20	<10	110	30	0.81	0.2
B345358		2.08	<0.05	1	1.64	<50	900	<10	<20	1.21	10	10	100	50	1.52	0.8
B345359		1.96	<0.05	<1	2.32	50	700	<10	<20	2.69	<10	20	80	110	4.25	1.2
B345360		1.14	<0.05	2	1.42	<50	900	<10	<20	2.26	<10	10	40	40	1.21	0.7
B345361		2.04	<0.05	1	0.89	<50	600	<10	<20	13.90	<10	<10	50	30	1.00	0.5
B345362		2.94	<0.05	2	0.83	80	500	<10	<20	0.99	150	10	30	80	5.64	0.4
B345363		0.14	<0.05	1	0.59	<50	200	<10	<20	0.26	90	<10	80	50	2.43	0.3
B345364		3.02	<0.05	<1	0.61	60	400	<10	<20	7.01	20	<10	30	20	1.12	0.3
B345365		2.20	<0.05	1	0.23	<50	100	<10	<20	>30.0	<10	<10	10	10	0.77	0.1
B345366		2.42	<0.05	2	0.49	180	200	<10	<20	13.90	130	10	20	40	3.74	0.2
B345367		1.62	<0.05	3	0.38	110	100	<10	<20	1.26	150	<10	60	30	3.24	0.2
B345368		0.98	<0.05	1	0.70	130	200	<10	<20	5.32	160	<10	30	50	3.51	0.3
B345369		1.76	<0.05	1	0.29	<50	100	<10	<20	23.0	40	<10	30	20	0.70	0.1
B345370		1.88	<0.05	1	0.26	50	100	<10	<20	>30.0	30	<10	10	20	0.69	0.1
B345371		1.50	<0.05	4	0.96	100	200	<10	<20	4.19	170	<10	60	70	3.02	0.5
B345372		1.28	<0.05	1	0.65	<50	100	<10	<20	15.05	20	<10	40	90	0.86	0.3
B345373		1.44	<0.05	2	0.30	50	100	<10	<20	21.7	70	<10	40	60	1.80	0.1
B345374		0.98	<0.05	4	0.65	90	100	<10	<20	14.85	190	10	20	60	2.00	0.3
B345375		1.62	<0.05	2	0.39	70	100	<10	<20	18.10	90	<10	20	50	3.43	0.2
B345376		1.46	<0.05	3	0.73	<50	100	<10	<20	15.75	100	10	20	80	1.88	0.4
B345377		2.30	<0.05	3	0.69	70	100	<10	<20	13.05	210	10	40	60	1.48	0.3
B345378		1.18	<0.05	1	1.89	<50	200	<10	<20	14.20	50	10	80	100	1.25	1.0
B345379		1.30	<0.05	1	2.27	<50	200	<10	<20	21.6	10	10	40	30	1.63	1.2
B345380		1.90	<0.05	1	4.90	<50	800	<10	<20	1.58	10	10	200	80	2.90	3.0

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 28-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05069641

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	ME-XRF05	Zn-AA46
	Analyte	Mg	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Se	Zn
	Units	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.05	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	2	0.01
B345344		<0.05	70	10	<0.05	30	84900	5.3	<50	10	<0.05	100	82100	5.92	<2	
B345345		11.15	150	<10	<0.05	<10	100	<0.1	<50	100	<0.05	<10	180	0.01	<2	
B345346		0.07	50	10	<0.05	50	43400	5.1	<50	<10	<0.05	200	80400	5.64	<2	
B345347		0.21	380	10	<0.05	30	220	0.4	<50	180	<0.05	230	430	0.07	<2	
B345348		0.12	410	10	<0.05	30	230	0.5	<50	200	<0.05	220	290	0.04	<2	
B345349		0.18	180	40	<0.05	130	240	1.2	<50	80	0.06	910	4510	0.63	9	
B345350		0.06	190	10	<0.05	40	70	0.5	<50	60	<0.05	220	140	0.05	<2	
B345351		0.90	130	20	<0.05	110	11800	5.2	<50	40	0.15	440	50200	5.17	<2	
B345352		0.13	110	20	<0.05	80	4430	3.7	<50	30	<0.05	340	33400	4.37	3	
B345353		0.77	130	20	<0.05	100	14350	5.7	<50	40	0.13	460	60400	5.75	<2	
B345354		0.09	80	20	<0.05	80	4920	3.2	<50	20	<0.05	360	33800	3.95	4	
B345355		0.17	100	60	<0.05	130	610	2.0	<50	40	0.08	880	1100	0.35	5	
B345356		0.13	80	50	<0.05	100	1700	1.1	<50	30	0.06	600	2660	0.40	2	
B345357		0.05	50	10	<0.05	40	290	0.8	<50	10	<0.05	160	7550	0.71	<2	
B345358		0.19	70	60	<0.05	160	310	1.5	<50	20	0.10	1090	2260	0.39	5	
B345359		0.28	100	110	<0.05	250	2380	4.5	<50	30	0.14	1630	350	0.35	8	
B345360		0.16	80	70	<0.05	120	170	1.1	<50	30	0.08	830	200	0.14	4	
B345361		0.14	260	40	<0.05	70	120	1.0	<50	90	0.05	400	50	0.08	<2	
B345362		0.10	110	40	<0.05	100	10950	8.6	<50	10	<0.05	400	55100	4.76	<2	
B345363		0.08	70	30	<0.05	80	14850	4.0	<50	10	<0.05	310	33000	2.84	<2	
B345364		0.10	150	10	<0.05	60	800	1.4	<50	50	<0.05	270	6000	0.62	<2	
B345365		0.12	530	<10	<0.05	20	480	0.9	<50	180	<0.05	130	950	0.11	<2	
B345366		0.10	250	30	<0.05	50	9520	7.0	<50	100	<0.05	230	52500	11.10	<2	
B345367		0.05	80	10	<0.05	50	25400	6.7	80	10	<0.05	200	65700	13.65	<2	
B345368		0.10	150	20	<0.05	90	15800	7.0	<50	40	<0.05	360	58600	12.45	<2	
B345369		0.10	370	10	<0.05	30	6900	1.7	<50	140	<0.05	190	16900	3.32	<2	
B345370		0.11	450	10	<0.05	30	2890	1.4	<50	200	<0.05	200	12650	2.53	<2	
B345371		0.12	130	20	<0.05	80	22600	6.8	<50	50	0.06	420	67600	12.65	<2	
B345372		0.14	240	30	<0.05	80	940	1.0	<50	140	<0.05	580	4840	1.43	2	
B345373		0.13	350	10	<0.05	70	3530	3.1	<50	220	<0.05	240	22500	4.87	<2	
B345374		0.14	300	10	<0.05	60	13650	5.5	<50	140	<0.05	340	61100	10.95	<2	
B345375		0.10	320	10	<0.05	40	12200	5.6	<50	140	<0.05	250	28700	5.69	<2	
B345376		0.17	360	10	<0.05	80	15150	4.1	<50	130	<0.05	270	36200	6.34	<2	
B345377		0.14	260	10	<0.05	70	20900	5.5	<50	110	<0.05	370	69700	13.90	<2	
B345378		0.46	260	10	<0.05	110	4970	2.1	<50	140	0.11	500	16750	3.82	9	
B345379		0.52	510	<10	<0.05	50	270	1.9	<50	190	0.14	120	2340	0.58	<2	
B345380		0.48	70	40	<0.05	240	90	3.1	<50	30	0.35	1410	980	0.33	12	

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o: PACIFICA RESOURCES LTD.
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Finalized Date: 3-SEP-2005
Account: PACIRE

BA-03, OP-11, HP-01, A-84,

CERTIFICATE VA05071623

Project: 1710

P.O. No.:

This report is for 182 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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CERTIFICATE OF ANALYSIS VA05071623

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B345381		2.02	1	1.46	<50	1700	<10	<20	2.09	10	10	110	70	0.93	0.8	0.16
B345382		2.40	2	1.46	<50	2000	<10	<20	0.48	30	10	70	90	2.32	0.9	0.14
B345383		1.30	2	1.09	50	1600	<10	<20	0.17	100	10	120	120	2.65	0.6	0.10
B345384		1.52	1	1.16	50	1600	<10	<20	1.20	20	10	90	60	1.64	0.7	0.12
B345385		1.34	1	0.21	<50	800	<10	<20	21.7	<10	<10	30	40	2.98	0.1	0.09
B345386		0.82	2	0.40	<50	1400	<10	<20	2.17	<10	<10	100	20	0.87	0.2	0.05
B345387		2.08	<1	0.75	<50	2500	<10	<20	4.66	<10	<10	100	40	1.16	0.4	0.09
B345388		1.88	2	1.21	60	5000	<10	<20	13.85	20	10	80	80	1.67	0.8	0.15
B345389		2.34	<1	0.25	<50	1400	<10	<20	>30.0	<10	<10	10	10	0.34	0.1	0.14
B345390		2.12	<1	0.44	<50	2100	<10	<20	27.0	<10	<10	20	10	0.43	0.3	0.10
B345391		1.24	<1	0.21	<50	1000	<10	<20	>30.0	<10	<10	10	10	1.78	0.1	0.15
B345392		1.54	1	0.48	<50	1600	<10	<20	15.25	130	<10	60	30	1.33	0.3	0.09
B345393		0.78	1	0.29	<50	700	<10	<20	11.60	420	<10	40	40	1.29	0.2	0.07
B345394		2.02	1	0.95	50	2300	<10	<20	6.65	90	<10	50	40	2.04	0.6	0.11
B345395		2.28	1	0.41	<50	700	<10	<20	28.0	70	<10	20	20	1.54	0.2	0.11
B345396		2.08	1	0.33	80	200	<10	<20	>30.0	30	10	10	20	1.34	0.2	0.11
B345397		1.90	1	0.48	<50	300	<10	<20	14.55	90	<10	60	30	1.29	0.2	0.09
B345398		2.40	2	0.90	<50	600	<10	<20	3.96	170	<10	100	60	3.09	0.4	0.11
B345399		1.62	2	0.70	<50	400	<10	<20	5.81	120	<10	60	40	2.10	0.3	0.10
B345400		1.54	2	0.99	60	800	<10	<20	5.29	160	10	70	50	3.01	0.5	0.12
B345401		0.48	<1	0.07	<50	<100	<10	<20	20.8	<10	<10	<10	<10	0.10	<0.1	11.30
B345402		2.18	2	0.62	<50	300	<10	<20	7.00	160	<10	70	50	2.07	0.3	0.10
B345403		2.02	1	0.56	<50	400	<10	<20	13.70	40	<10	40	20	0.89	0.3	0.12
B345404		1.58	1	1.38	<50	800	<10	<20	9.00	50	<10	80	70	1.42	0.7	0.17
B345405		2.12	<1	0.27	<50	200	<10	<20	24.1	10	<10	10	30	0.51	0.1	0.08
B345406		1.44	1	0.41	<50	300	<10	<20	13.60	60	<10	60	60	0.76	0.2	0.08
B345407		1.22	<1	0.35	<50	500	<10	<20	14.05	<10	<10	80	30	0.71	0.2	0.43
B345408		1.60	1	0.89	<50	300	<10	<20	1.54	<10	<10	150	20	0.64	0.4	0.14
B345409		2.04	<1	0.88	<50	300	<10	<20	0.83	<10	<10	100	30	0.76	0.4	0.14
B345410		2.08	2	1.31	<50	400	<10	<20	1.28	<10	<10	120	30	0.85	0.6	0.18
B345411		2.34	1	1.40	<50	600	<10	<20	4.22	<10	<10	80	40	1.02	0.7	0.19
B345412		1.86	1	1.02	<50	200	<10	<20	1.69	<10	10	130	50	0.76	0.5	0.15
B345413		2.36	2	1.30	<50	300	<10	<20	3.67	<10	<10	90	60	1.70	0.7	0.18
B345414		1.98	1	1.14	<50	400	<10	<20	2.03	<10	<10	140	30	1.02	0.6	0.14
B345415		2.40	2	1.40	<50	500	<10	<20	6.24	<10	<10	70	90	1.04	0.7	0.17
B345416		2.48	1	0.74	<50	200	<10	<20	19.30	<10	<10	60	80	1.04	0.4	0.16
B345417		2.06	1	1.38	<50	400	<10	<20	2.54	10	<10	70	60	0.90	0.7	0.18
B345418		2.28	1	0.96	<50	200	<10	<20	1.72	<10	<10	130	30	0.78	0.5	0.12
B345419		2.38	1	1.74	<50	500	<10	<20	1.74	10	10	90	100	1.72	0.9	0.19
B345420		1.84	1	1.12	<50	400	<10	<20	0.23	<10	10	110	50	1.10	0.6	0.12

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701 - 475 HOWE ST.
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Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071623

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B345381		50	20	<0.05	110	160	1.0	<50	30	0.06	930	2520	0.61	
B345382		50	50	<0.05	120	1120	2.9	<50	10	0.06	990	9230	1.83	
B345383		80	40	<0.05	110	5860	4.7	60	<10	0.05	710	38700	6.66	
B345384		70	50	<0.05	100	450	1.8	<50	10	0.06	640	5590	1.22	
B345385		460	<10	<0.05	20	840	3.8	<50	160	<0.05	100	140	0.17	
B345386		70	10	<0.05	40	13600	0.9	<50	20	<0.05	140	850	0.23	
B345387		140	20	<0.05	70	180	1.1	<50	30	<0.05	390	110	0.17	
B345388		310	50	<0.05	110	860	2.3	<50	80	0.07	680	5820	1.17	
B345389		480	<10	<0.05	20	50	0.4	<50	220	<0.05	100	70	0.04	
B345390		320	<10	<0.05	20	40	0.4	<50	190	<0.05	120	50	0.05	
B345391		640	<10	<0.05	20	180	2.3	<50	220	<0.05	60	370	0.14	
B345392		260	10	<0.05	40	6040	3.7	<50	110	<0.05	220	42600	9.01	
B345393		220	10	<0.05	30	35100	7.8	60	70	<0.05	130	>100000	25.9	11.50
B345394		210	10	<0.05	60	12900	4.2	<50	60	0.05	290	33300	6.82	
B345395		400	10	<0.05	30	7390	3.3	<50	190	<0.05	160	26300	5.68	
B345396		440	10	<0.05	20	1840	2.3	<50	220	<0.05	140	12500	2.98	
B345397		200	10	<0.05	40	9410	3.3	<50	100	<0.05	240	36000	7.87	
B345398		160	30	<0.05	80	14850	7.4	90	30	0.05	430	81200	19.90	
B345399		160	10	<0.05	60	23900	4.8	50	50	<0.05	300	43100	10.80	
B345400		190	20	<0.05	70	18750	6.7	70	40	0.05	370	62500	13.85	
B345401		140	<10	<0.05	10	110	<0.1	<50	110	<0.05	<10	260	0.05	
B345402		200	10	<0.05	40	18200	5.4	60	50	<0.05	240	55700	13.90	
B345403		210	10	<0.05	40	3880	2.0	<50	90	<0.05	230	18750	4.70	
B345404		160	30	<0.05	100	6530	2.5	100	110	0.07	560	17800	4.22	
B345405		270	10	<0.05	20	1710	0.8	<50	160	<0.05	200	5080	1.32	
B345406		160	20	<0.05	60	8970	1.8	60	100	<0.05	300	18600	4.15	
B345407		250	10	<0.05	20	220	0.6	<50	150	<0.05	120	470	0.17	
B345408		60	10	<0.05	50	50	0.4	<50	20	<0.05	350	380	0.10	
B345409		40	<10	<0.05	60	30	0.6	<50	10	<0.05	400	150	0.06	
B345410		50	10	<0.05	80	30	0.7	<50	20	0.06	580	230	0.10	
B345411		50	<10	<0.05	80	1380	1.0	<50	50	0.06	500	780	0.19	
B345412		50	20	<0.05	70	40	0.6	<50	20	0.05	500	540	0.16	
B345413		70	10	<0.05	60	80	1.8	<50	40	0.07	450	210	0.14	
B345414		50	10	<0.05	70	40	0.9	<50	20	0.06	400	410	0.12	
B345415		100	10	<0.05	80	50	1.1	<50	70	0.07	500	440	0.28	
B345416		450	20	<0.05	50	70	1.2	<50	120	<0.05	380	350	0.31	
B345417		50	20	<0.05	90	90	0.9	<50	30	0.07	760	1530	0.29	
B345418		40	10	<0.05	80	60	0.7	<50	20	0.05	620	960	0.17	
B345419		60	30	<0.05	130	260	1.9	<50	30	0.09	1210	3170	0.55	
B345420		50	40	<0.05	100	320	1.0	<50	10	0.06	850	1610	0.34	

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Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071623

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B345421		1.44	2	1.49	50	800	<10	<20	0.69	60	<10	60	90	2.11	0.8	0.14
B345422		1.00	3	1.77	<50	600	<10	<20	0.81	50	10	90	90	1.94	0.9	0.18
B345423		0.88	2	1.86	<50	800	<10	<20	3.38	10	10	60	80	1.66	1.1	0.19
B345424		1.10	1	0.85	<50	300	<10	<20	3.83	50	<10	90	40	1.28	0.4	0.11
B345425		2.16	1	0.08	60	100	<10	<20	>30.0	<10	<10	10	10	0.56	<0.1	0.11
B345426		1.08	<1	0.10	<50	100	<10	<20	>30.0	<10	<10	10	10	0.63	<0.1	0.15
B345427		2.18	<1	0.39	<50	100	<10	<20	3.03	<10	10	90	30	0.74	0.2	0.05
B345428		1.24	<1	0.42	<50	100	<10	<20	1.65	<10	<10	150	30	0.90	0.2	0.05
B345429		2.30	1	0.61	<50	300	<10	<20	0.94	<10	<10	100	40	0.94	0.3	0.07
B345430		2.14	1	1.60	<50	700	<10	<20	0.57	10	10	110	50	1.52	0.8	0.17
B345431		2.18	2	1.82	80	1000	<10	<20	2.37	10	10	90	80	1.90	1.0	0.18
B345432		1.42	1	1.16	60	800	<10	<20	16.80	30	<10	40	50	2.13	0.6	0.19
B345433		1.20	1	0.25	90	100	<10	<20	>30.0	10	<10	10	20	1.02	0.1	0.16
B345434		2.58	<1	0.24	<50	100	<10	<20	>30.0	10	<10	10	20	1.10	0.1	0.09
B345435		0.66	<1	0.11	<50	<100	<10	<20	21.0	<10	<10	70	<10	0.20	<0.1	10.95
B345436		1.98	1	0.37	<50	200	<10	<20	4.30	90	<10	70	30	1.90	0.2	0.09
B345437		1.64	1	0.52	<50	200	<10	<20	3.61	70	<10	80	20	1.23	0.2	0.15
B345438		1.42	1	1.16	60	800	<10	<20	1.80	130	10	60	40	2.11	0.7	0.13
B345439		2.20	1	1.18	50	700	<10	<20	3.05	150	10	70	50	2.33	0.7	0.14
B345440		2.34	1	0.51	<50	200	<10	<20	23.6	110	<10	20	30	1.86	0.2	0.11
B345441		1.16	1	0.23	<50	100	<10	<20	>30.0	20	<10	10	10	0.77	0.1	0.10
B345442		2.72	<1	0.21	<50	100	<10	<20	>30.0	30	<10	<10	10	0.93	0.1	0.11
B345443		1.74	1	0.38	<50	100	<10	<20	29.1	70	<10	20	30	1.46	0.2	0.11
B345444		3.30	1	0.44	<50	100	<10	<20	21.2	50	<10	30	20	1.20	0.2	0.10
B345445		2.18	2	0.64	60	200	<10	<20	6.88	180	<10	70	50	2.43	0.3	0.12
B345446		2.82	2	0.75	<50	300	<10	<20	8.27	250	<10	40	50	2.44	0.4	0.11
B345447		1.96	1	0.52	<50	100	<10	<20	18.00	100	<10	60	30	1.80	0.3	0.10
B345448		2.22	1	0.73	50	200	<10	<20	7.36	80	<10	50	50	1.58	0.4	0.11
B345449		1.74	1	0.23	<50	100	<10	<20	20.8	10	<10	50	20	0.67	0.1	0.08
B345450		2.12	1	0.96	<50	200	<10	<20	20.9	<10	<10	30	40	1.17	0.5	0.17
B382720		2.68	2	1.12	<50	400	<10	<20	4.11	100	<10	80	70	2.62	0.5	0.11
B382721		2.12	1	0.56	80	200	<10	<20	1.77	40	<10	80	40	2.71	0.3	0.10
B382722		1.90	<1	0.19	<50	100	<10	<20	>30.0	<10	<10	10	40	0.45	0.1	0.16
B382723		2.92	<1	0.31	<50	100	<10	<20	16.95	<10	<10	50	20	0.42	0.1	0.09
B382724		1.78	<1	0.17	70	100	<10	<20	>30.0	<10	<10	20	20	2.13	0.1	0.13
B382725		1.76	<1	0.48	<50	200	<10	<20	23.7	<10	<10	50	20	1.04	0.2	0.13
B382726		1.92	1	1.10	<50	300	<10	<20	14.60	10	<10	40	40	1.49	0.5	0.17
B382727		2.88	2	0.54	110	200	<10	<20	27.0	90	<10	20	40	3.70	0.3	0.13
B382728		2.38	2	0.28	<50	100	<10	<20	9.46	260	<10	30	20	0.79	0.1	0.06
B382729		2.44	3	0.33	<50	100	<10	<20	5.51	250	<10	90	30	1.80	0.2	0.06

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CERTIFICATE OF ANALYSIS VA05071623

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B345421		100	60	<0.05	120	3440	3.3	<50	10	0.07	950	21500	2.79	
B345422		90	80	<0.05	180	3010	3.0	<50	10	0.09	1340	18100	2.22	
B345423		130	80	<0.05	150	1180	1.8	<50	40	0.09	1100	2370	0.46	
B345424		130	30	<0.05	60	2520	2.3	<50	30	<0.05	410	19450	2.32	
B345425		700	<10	<0.05	10	990	0.7	<50	180	<0.05	140	70	0.04	
B345426		860	<10	<0.05	20	30	0.8	<50	160	<0.05	100	140	0.05	
B345427		70	10	<0.05	30	40	0.6	<50	30	<0.05	160	250	0.11	
B345428		60	10	<0.05	40	60	0.7	<50	20	<0.05	200	800	0.17	
B345429		50	20	<0.05	40	190	0.7	<50	10	<0.05	260	920	0.22	
B345430		60	70	<0.05	170	840	1.6	<50	10	0.08	1080	1320	0.34	
B345431		90	90	<0.05	200	180	2.1	<50	30	0.09	1190	1230	0.41	
B345432		320	60	<0.05	80	1280	3.1	<50	80	0.06	550	10150	1.13	
B345433		700	<10	<0.05	20	1100	1.5	<50	180	<0.05	150	4810	0.57	
B345434		460	<10	<0.05	20	1000	1.6	<50	210	<0.05	170	4400	0.48	
B345435		150	<10	<0.05	<10	<20	<0.1	<50	110	<0.05	<10	30	0.01	
B345436		160	10	<0.05	30	13750	4.2	<50	30	<0.05	140	43300	3.87	
B345437		130	10	<0.05	50	6900	2.5	<50	30	<0.05	180	21700	2.59	
B345438		160	10	<0.05	80	14600	4.6	<50	20	0.06	380	49600	4.34	
B345439		210	20	<0.05	90	11500	5.2	<50	30	0.07	360	55100	4.85	
B345440		390	10	<0.05	40	12700	4.5	<50	160	<0.05	210	38900	3.76	
B345441		420	10	<0.05	20	1820	1.4	<50	210	<0.05	120	8630	0.92	
B345442		460	<10	<0.05	10	2190	1.8	<50	220	<0.05	80	11350	1.17	
B345443		400	20	<0.05	50	6370	3.1	<50	180	<0.05	190	24500	2.28	
B345444		280	10	<0.05	30	8510	2.5	<50	120	<0.05	230	19650	1.84	
B345445		170	20	<0.05	60	18050	6.6	<50	40	<0.05	320	78700	6.67	
B345446		190	20	<0.05	60	20900	6.9	<50	50	<0.05	350	78700	6.72	
B345447		280	10	<0.05	30	7890	4.3	<50	110	<0.05	240	43400	3.99	
B345448		160	10	<0.05	70	7560	3.6	<50	50	<0.05	320	42300	3.84	
B345449		300	<10	<0.05	10	2550	0.8	<50	120	<0.05	130	3740	0.42	
B345450		260	20	<0.05	50	440	1.3	<50	120	0.05	340	190	0.18	
B382720		110	50	<0.05	110	9080	4.6	<50	40	0.06	590	34300	25.4	
B382721		80	20	<0.05	50	3580	3.5	<50	30	<0.05	150	16600	11.45	
B382722		1020	<10	<0.05	30	880	0.6	<50	220	<0.05	50	330	0.27	
B382723		240	<10	<0.05	30	70	0.3	<50	130	<0.05	100	110	0.11	
B382724		520	<10	<0.05	20	180	2.5	<50	200	<0.05	50	150	0.13	
B382725		320	<10	<0.05	20	70	1.1	<50	200	<0.05	100	70	0.06	
B382726		220	10	<0.05	50	340	1.8	<50	150	0.06	280	3040	0.62	
B382727		390	30	<0.05	40	9520	6.3	<50	250	<0.05	230	28300	3.88	
B382728		150	10	<0.05	30	30900	4.4	<50	90	<0.05	140	67600	6.22	
B382729		130	10	<0.05	40	32800	6.8	<50	50	<0.05	190	96300	7.89	

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CERTIFICATE OF ANALYSIS VA05071623

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B382730		1.94	3	1.12	520	300	<10	<20	4.86	140	<10	50	80	8.36	0.5	0.13
B382731		2.44	1	0.56	<50	200	<10	<20	4.47	50	<10	140	50	2.30	0.3	0.08
B382732		2.08	1	0.61	80	200	<10	<20	14.85	60	<10	30	40	1.90	0.3	0.11
B382733		0.78	1	0.53	50	200	<10	<20	1.79	40	<10	130	30	1.19	0.3	0.06
B382734		2.52	1	0.27	<50	100	<10	<20	>30.0	30	<10	10	10	0.56	0.1	0.11
B382735		1.02	1	0.49	100	200	<10	<20	26.9	70	<10	20	40	2.04	0.2	0.12
B382736		1.40	2	0.58	<50	200	<10	<20	4.45	170	<10	60	30	1.98	0.3	0.07
B382737		2.38	3	0.59	<50	200	<10	<20	6.20	160	<10	80	50	1.92	0.3	0.08
B382738		2.08	1	0.66	60	100	<10	<20	14.20	10	<10	60	60	0.98	0.3	0.11
B382701		2.10	<1	0.47	<50	100	<10	<20	28.5	<10	<10	20	40	1.32	0.2	0.11
B382702		1.26	<1	1.52	<50	400	<10	<20	13.75	10	<10	50	80	1.58	0.8	0.19
B382703		1.00	1	0.92	<50	300	<10	<20	2.66	30	<10	80	40	1.10	0.5	0.10
B382704		1.86	1	0.91	<50	300	<10	<20	7.25	<10	<10	60	70	2.86	0.5	0.11
B382705		1.52	1	0.46	50	100	<10	<20	1.20	60	<10	120	40	0.84	0.2	0.07
B382706		1.38	1	0.44	<50	100	<10	<20	3.83	30	<10	70	30	0.70	0.2	0.07
B382707		2.18	1	0.21	<50	<100	<10	<20	>30.0	30	<10	10	30	0.62	0.1	0.12
B382708		2.34	1	0.25	<50	<100	<10	<20	16.75	80	<10	20	20	0.67	0.1	0.07
B382709		2.42	<1	0.45	<50	100	<10	<20	20.0	20	<10	80	30	0.83	0.2	0.10
B382710		2.16	<1	0.41	<50	100	<10	<20	19.45	<10	<10	50	30	0.86	0.2	0.09
B382711		2.70	2	0.38	<50	100	<10	<20	25.2	50	<10	30	60	0.78	0.2	0.09
B382712		2.44	1	0.91	<50	300	<10	<20	8.06	30	<10	70	80	1.56	0.5	0.12
B382713		1.82	1	0.24	<50	100	<10	<20	6.51	30	<10	130	30	0.56	0.1	0.05
B382714		1.80	2	0.16	60	100	<10	<20	>30.0	<10	<10	10	20	0.43	0.1	0.12
B382715		0.90	1	0.30	<50	100	<10	<20	30.0	10	<10	30	70	0.44	0.2	0.09
B382716		1.08	4	0.40	<50	100	<10	<20	4.96	40	<10	70	50	0.71	0.2	0.07
B382717		1.92	2	0.84	<50	200	<10	<20	3.76	20	10	140	70	0.99	0.5	0.12
B382718		2.18	2	1.41	60	200	<10	<20	5.22	<10	10	110	190	1.33	0.8	0.19
B382719		2.16	1	0.74	<50	100	<10	<20	2.53	10	10	220	110	1.01	0.4	0.10
B382739		1.92	<1	0.60	<50	500	<10	<20	20.2	<10	10	50	30	0.92	0.4	0.14
B382740		1.32	1	0.81	<50	500	<10	<20	19.70	20	10	40	20	0.94	0.5	0.24
B382741		0.70	<1	0.70	<50	600	<10	<20	9.57	30	10	60	20	0.86	0.4	0.20
B382742		1.72	1	1.18	<50	1100	<10	<20	0.80	60	10	150	50	2.55	0.7	0.13
B382743		1.70	<1	0.88	<50	500	<10	<20	6.84	40	10	60	30	1.34	0.5	0.12
B382744		1.60	2	0.59	60	400	<10	<20	4.37	200	10	100	70	4.35	0.3	0.08
B382745		0.62	<1	0.08	<50	<100	<10	<20	20.00	<10	<10	10	<10	0.15	<0.1	11.65
B382746		1.74	<1	0.52	<50	300	<10	<20	23.5	50	10	30	20	1.30	0.3	0.17
B382747		2.54	<1	0.22	80	100	<10	<20	>30.0	40	10	10	10	3.64	0.1	0.14
B382748		1.76	1	0.49	130	200	<10	<20	24.1	110	20	20	20	5.63	0.2	0.12
B382749		3.22	1	0.45	90	200	<10	<20	25.0	130	10	10	20	3.54	0.2	0.11
B382750		1.52	2	0.87	90	400	<10	<20	10.25	210	20	50	40	4.37	0.4	0.15

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071623

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20	Hg-CV41 Hg ppm 0.01	Zn-AA46 Zn % 0.01
B382730		140	40	<0.05	140	14050	12.5	<50	70	0.05	630	55600	5.53	
B382731		120	20	<0.05	80	3540	3.1	<50	60	<0.05	240	17200	2.14	
B382732		230	20	<0.05	60	5470	3.4	<50	140	<0.05	300	22600	3.65	
B382733		80	10	<0.05	40	2920	1.8	<50	30	<0.05	180	16300	2.50	
B382734		400	10	<0.05	30	3620	1.3	<50	250	<0.05	180	13150	2.24	
B382735		340	10	<0.05	40	4810	4.2	<50	230	<0.05	260	31500	6.23	
B382736		110	10	<0.05	40	27800	4.8	<50	50	<0.05	240	51800	10.65	
B382737		150	20	<0.05	50	25600	5.4	<50	70	<0.05	330	63000	17.10	
B382738		200	20	<0.05	80	320	0.9	<50	160	<0.05	590	1810	0.36	
B382701		340	10	<0.05	40	190	1.6	<50	170	<0.05	240	180	0.13	
B382702		210	40	<0.05	100	1580	1.9	<50	90	0.08	570	3110	0.50	
B382703		80	30	<0.05	80	5560	1.6	<50	20	0.05	450	8950	1.06	
B382704		140	30	<0.05	90	350	3.2	<50	50	0.05	530	100	0.17	
B382705		60	10	<0.05	40	6710	1.7	<50	10	<0.05	200	19300	2.18	
B382706		80	10	<0.05	40	5650	1.1	<50	30	<0.05	180	9830	1.03	
B382707		460	10	<0.05	20	4200	1.3	<50	220	<0.05	170	10400	1.15	
B382708		220	<10	<0.05	20	12600	2.0	<50	100	<0.05	130	24800	2.74	
B382709		240	10	<0.05	30	1140	1.1	<50	130	<0.05	200	7400	0.83	
B382710		230	10	<0.05	30	170	0.9	<50	120	<0.05	200	570	0.14	
B382711		280	20	<0.05	40	10250	1.8	<50	170	<0.05	290	15500	1.60	
B382712		120	30	<0.05	80	2970	2.2	<50	60	<0.05	420	9870	1.08	
B382713		100	10	<0.05	30	9250	0.8	<50	50	<0.05	150	8490	0.94	
B382714		410	10	<0.05	20	870	0.5	<50	260	<0.05	170	1310	0.19	
B382715		340	10	<0.05	30	2140	0.7	<50	210	<0.05	370	4000	0.38	
B382716		90	20	<0.05	60	6730	1.4	<50	40	<0.05	270	15900	1.64	
B382717		120	40	<0.05	100	1140	1.2	<50	30	<0.05	750	8130	0.86	
B382718		150	90	<0.05	210	200	1.3	<50	50	0.07	2050	320	0.26	
B382719		80	50	<0.05	120	70	0.7	<50	40	<0.05	1020	1280	0.31	
B382739		540	<10	<0.05	70	260	0.9	<50	170	<0.05	190	1490	0.11	
B382740		510	<10	<0.05	80	40	0.8	<50	160	<0.05	360	5540	0.15	
B382741		460	10	<0.05	100	20	0.5	<50	90	<0.05	320	8850	0.24	
B382742		230	40	<0.05	130	1350	3.2	<50	10	0.06	690	21600	1.79	
B382743		360	30	<0.05	110	3020	1.6	<50	60	<0.05	520	13350	0.97	
B382744		250	30	<0.05	90	37600	8.1	<50	30	<0.05	280	63300	5.17	
B382745		160	<10	<0.05	<10	50	<0.1	<50	100	<0.05	<10	150	0.01	
B382746		650	10	<0.05	70	2320	2.0	<50	150	<0.05	230	18350	1.31	
B382747		910	10	<0.05	80	1380	4.5	<50	190	<0.05	210	17250	1.05	
B382748		950	20	<0.05	110	10050	8.2	<50	140	<0.05	230	42600	3.30	
B382749		640	20	<0.05	90	9720	6.6	<50	180	<0.05	280	49200	4.22	
B382750		670	30	<0.05	160	17500	8.1	<50	70	0.05	440	78900	6.77	

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Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071623

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B382751		2.02	2	0.72	80	300	<10	<20	0.34	350	20	60	50	4.71	0.3	0.08
B382752		2.04	1	0.44	<50	200	<10	<20	3.92	110	30	110	30	2.46	0.2	0.06
B382753		2.16	1	0.72	110	300	<10	<20	15.20	130	10	40	40	5.39	0.4	0.12
B382754		2.26	1	0.46	60	200	<10	<20	22.4	90	10	30	30	2.91	0.2	0.12
B382755		3.42	<1	0.54	60	200	<10	<20	22.5	90	20	20	20	2.96	0.3	0.13
B382756		2.28	<1	0.39	50	200	<10	<20	5.94	230	10	90	30	2.24	0.2	0.09
B382757		2.40	1	0.62	60	300	<10	<20	21.1	130	10	30	30	2.42	0.3	0.12
B382758		2.82	1	0.35	<50	100	<10	<20	>30.0	50	<10	10	20	1.06	0.2	0.14
B382759		2.46	1	0.79	<50	300	<10	<20	2.51	110	10	60	50	1.56	0.4	0.08
B382760		2.24	2	0.34	<50	100	<10	<20	9.60	170	<10	70	40	0.91	0.2	0.06
B382761		2.44	2	0.51	<50	200	<10	<20	9.38	110	<10	60	40	1.01	0.2	0.09
B382762		1.94	4	1.44	<50	300	<10	<20	14.60	90	10	70	80	1.56	0.7	0.20
B382763		1.56	<1	0.26	<50	100	<10	<20	29.1	<10	10	20	20	0.51	0.1	0.11
B382764		1.82	1	0.98	<50	200	<10	<20	6.07	10	10	170	100	1.81	0.5	0.14
B382765		3.50	<1	0.16	<50	100	<10	<20	26.3	10	10	30	110	0.67	0.1	0.11
B382766		0.60	<1	0.08	<50	<100	<10	<20	20.4	<10	<10	10	<10	0.10	<0.1	11.95
B382767		2.10	2	1.00	<50	100	<10	<20	15.95	40	30	100	290	1.52	0.5	0.25
B382768		1.72	3	1.18	<50	100	<10	<20	7.47	20	20	100	220	1.36	0.6	0.23
B382769		2.12	2	1.59	<50	200	<10	<20	11.10	10	10	90	70	1.33	0.9	0.32
B382770		2.66	2	3.31	<50	600	<10	<20	19.60	<10	10	50	20	2.24	2.2	0.84
B382771		1.92	1	3.92	60	700	<10	<20	12.70	<10	10	120	50	3.00	2.7	0.98
B382772		3.30	1	3.18	<50	700	<10	<20	17.00	<10	10	70	30	2.03	2.3	0.68
B382773		2.30	<1	0.72	<50	600	<10	<20	22.9	20	<10	40	80	2.26	0.4	0.13
B382774		1.56	5	0.82	<50	400	<10	<20	16.15	80	<10	40	40	1.87	0.4	0.13
B382775		0.90	1	0.78	<50	700	<10	<20	12.25	90	<10	50	100	1.55	0.5	0.11
B382776		1.68	<1	0.43	<50	200	<10	<20	24.2	30	<10	20	30	1.14	0.2	0.13
B382777		1.32	4	0.62	50	300	<10	<20	11.70	250	10	40	100	4.52	0.4	0.11
B382778		0.62	<1	0.08	<50	<100	<10	<20	20.3	<10	<10	10	<10	0.16	<0.1	11.25
B382779		1.78	<1	0.32	<50	200	<10	<20	>30.0	10	<10	10	30	0.65	0.2	0.11
B382780		1.52	<1	0.22	<50	100	<10	<20	28.8	<10	<10	20	70	0.35	0.1	0.13
B382781		0.68	2	0.47	<50	300	<10	<20	14.60	40	<10	70	60	0.67	0.2	0.09
B382782		0.64	<1	0.26	<50	100	<10	<20	23.0	10	<10	30	70	0.40	0.1	0.08
B382783		1.32	1	0.35	<50	100	<10	<20	1.64	60	<10	120	30	0.60	0.2	0.06
B382784		2.36	<1	0.24	<50	100	<10	<20	24.4	10	<10	20	30	0.36	0.1	0.07
B382785		2.06	<1	0.23	<50	100	<10	<20	22.6	10	<10	30	40	0.36	0.1	0.06
B382786		1.90	2	0.60	<50	100	<10	<20	3.40	40	<10	60	50	0.72	0.3	0.09
B382787		1.62	1	0.84	<50	200	<10	<20	14.80	<10	<10	80	100	0.89	0.4	0.16
B382788		0.92	1	0.53	<50	100	<10	<20	2.94	20	<10	90	90	0.93	0.3	0.08
B382789		1.40	2	0.58	<50	100	<10	<20	14.50	20	10	90	210	0.75	0.3	0.11
B382790		1.66	4	1.50	50	300	<10	<20	11.00	40	10	100	200	1.33	0.9	0.22

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Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B382751		420	20	<0.05	140	24900	10.5	<50	<10	<0.05	390	>100000	11.40	12.15
B382752		1020	10	<0.05	190	16950	3.7	<50	40	<0.05	180	45200	3.66	
B382753		700	30	<0.05	120	10750	8.9	<50	110	<0.05	320	52100	6.15	
B382754		630	20	<0.05	70	15200	5.2	<50	200	<0.05	240	35200	3.83	
B382755		640	20	<0.05	100	9560	5.2	<50	170	<0.05	290	38000	3.47	
B382756		290	10	<0.05	60	25100	7.1	<50	40	<0.05	170	99200	6.85	
B382757		440	10	<0.05	50	12750	5.8	<50	130	<0.05	280	57400	4.33	
B382758		700	10	<0.05	50	5010	2.1	<50	180	<0.05	190	20600	1.63	
B382759		170	20	<0.05	70	11500	3.7	<50	20	<0.05	350	42900	3.21	
B382760		190	10	<0.05	40	24800	3.9	<50	70	<0.05	230	55900	4.08	
B382761		230	10	<0.05	50	19100	2.8	<50	70	<0.05	300	32500	2.54	
B382762		380	30	<0.05	150	15250	3.6	<50	120	0.09	810	37700	2.87	
B382763		470	10	<0.05	40	200	0.5	<50	210	<0.05	300	1980	0.13	
B382764		270	40	<0.05	130	280	1.7	<50	70	0.06	860	4410	0.32	
B382765		670	20	<0.05	70	50	0.5	<50	280	<0.05	260	3630	0.10	
B382766		130	<10	<0.05	10	<20	<0.1	<50	100	<0.05	10	70	0.01	
B382767		670	100	<0.05	250	80	1.1	<50	170	0.06	1220	11950	0.32	
B382768		410	80	<0.05	210	70	1.2	<50	80	0.07	1340	6470	0.29	
B382769		430	40	<0.05	140	30	1.2	<50	100	0.09	1070	2140	0.17	
B382770		490	10	<0.05	80	50	2.3	<50	190	0.20	130	750	0.11	
B382771		330	20	<0.05	130	60	3.0	<50	210	0.22	430	890	0.17	
B382772		410	<10	<0.05	60	40	2.1	<50	190	0.19	160	490	0.10	
B382773		330	20	<0.05	50	1150	3.0	<50	150	<0.05	310	6410	0.97	
B382774		310	20	<0.05	50	10300	3.7	<50	120	0.05	270	26500	3.36	
B382775		250	10	<0.05	100	6350	3.2	<50	130	<0.05	190	28200	3.45	
B382776		420	10	<0.05	30	3670	1.8	<50	150	<0.05	160	9350	1.19	
B382777		310	40	<0.05	80	12950	9.5	<50	80	<0.05	250	80000	9.12	
B382778		160	<10	<0.05	10	70	<0.1	<50	100	<0.05	<10	300	0.01	
B382779		380	10	<0.05	30	1780	0.9	<50	200	<0.05	230	3720	0.49	
B382780		340	10	<0.05	30	160	0.4	<50	200	<0.05	220	470	0.14	
B382781		210	20	<0.05	60	8370	1.3	<50	100	<0.05	280	10350	1.09	
B382782		280	10	<0.05	40	1240	0.5	<50	140	<0.05	250	3900	0.41	
B382783		50	10	<0.05	40	10750	1.3	<50	20	<0.05	160	15050	1.59	
B382784		300	10	<0.05	30	610	0.5	<50	150	<0.05	210	3440	0.44	
B382785		300	10	<0.05	30	1260	0.6	<50	140	<0.05	250	4690	0.75	
B382786		100	30	<0.05	70	2070	1.2	<50	30	<0.05	490	11350	2.05	
B382787		310	40	<0.05	80	230	0.9	<50	110	<0.05	1060	370	0.13	
B382788		50	40	<0.05	100	60	0.9	<50	40	<0.05	700	3320	0.72	
B382789		200	60	<0.05	100	50	0.8	<50	130	<0.05	980	3330	0.72	
B382790		220	80	<0.05	180	90	1.6	<50	100	0.09	1430	4230	0.95	

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071623

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B382791		2.58	3	3.48	<50	800	<10	<20	6.27	<10	10	190	90	3.90	2.2	0.41
B382792		1.96	1	3.46	<50	900	<10	<20	3.33	<10	10	130	60	2.36	2.4	0.29
B382793		1.20	<1	0.41	<50	100	<10	<20	23.4	20	<10	40	30	0.76	0.2	0.09
B382794		1.74	<1	0.61	<50	200	<10	<20	29.0	10	<10	30	30	0.94	0.3	0.12
B382795		0.60	<1	0.09	<50	<100	<10	<20	19.85	<10	<10	10	10	0.11	<0.1	11.50
B382796		1.26	<1	0.71	<50	200	<10	<20	2.13	<10	10	70	70	0.86	0.4	0.13
B382797		1.60	<1	0.35	<50	100	<10	<20	>30.0	10	<10	10	30	0.57	0.2	0.15
B382798		1.36	<1	0.82	<50	300	<10	<20	1.46	<10	10	80	50	0.82	0.5	0.11
B382799		2.46	<1	0.33	<50	100	<10	<20	25.1	20	<10	30	40	0.56	0.2	0.09
B382800		1.98	1	0.24	<50	100	<10	<20	25.9	20	<10	20	40	0.53	0.1	0.08
B382801		2.50	<1	0.64	<50	100	<10	<20	12.40	10	<10	70	40	1.44	0.3	0.11
B382802		2.58	<1	0.64	<50	100	<10	<20	2.53	<10	10	70	30	0.81	0.3	0.09
B382803		2.00	<1	0.99	<50	200	<10	<20	14.90	<10	<10	70	50	0.95	0.6	0.14
B382804		2.90	<1	0.34	<50	100	<10	<20	16.35	10	<10	50	60	0.70	0.2	0.07
B382805		1.22	<1	0.35	<50	<100	<10	<20	1.06	40	<10	140	30	0.61	0.2	0.05
B382806		3.02	1	0.28	<50	<100	<10	<20	19.90	20	10	30	40	0.44	0.1	0.07
B382807		1.80	2	1.06	<50	200	<10	<20	4.61	20	<10	140	110	1.38	0.6	0.15
B382808		2.32	<1	0.26	<50	<100	<10	<20	28.4	10	<10	20	40	0.70	0.1	0.08
B382809		1.42	2	0.22	<50	<100	<10	<20	18.00	20	<10	40	50	0.78	0.1	0.06
B382810		1.64	1	0.79	<50	100	<10	<20	4.60	20	10	90	110	0.92	0.4	0.13
B382811		3.26	2	0.52	<50	100	<10	<20	14.75	30	<10	80	160	0.87	0.3	0.10
B382812		2.46	2	1.76	<50	200	<10	<20	6.27	20	10	160	180	1.18	1.0	0.24

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071623

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B382791		150	10	<0.05	190	110	3.8	<50	80	0.22	840	350	0.24	
B382792		90	50	<0.05	160	80	2.6	<50	40	0.27	1240	230	0.17	
B382793		330	10	<0.05	40	1190	1.1	<50	160	<0.05	290	6270	1.10	
B382794		370	10	1.01	30	410	1.2	<50	190	<0.05	300	4250	0.84	
B382795		130	<10	<0.05	10	<20	<0.1	<50	100	<0.05	10	50	0.01	
B382796		60	20	<0.05	100	600	0.7	<50	20	<0.05	320	620	0.18	
B382797		360	10	<0.05	30	400	0.8	<50	200	<0.05	230	2570	0.46	
B382798		50	20	<0.05	80	120	0.7	<50	20	<0.05	320	100	0.13	
B382799		290	10	<0.05	40	3390	0.9	<50	170	<0.05	230	5500	0.84	
B382800		310	10	<0.05	30	3640	1.0	<50	150	<0.05	190	7160	1.03	
B382801		180	20	<0.05	60	1340	1.7	<50	80	<0.05	330	2050	0.38	
B382802		60	20	<0.05	60	400	0.7	<50	20	<0.05	310	600	0.17	
B382803		200	20	<0.05	80	170	1.0	<50	90	0.05	420	410	0.18	
B382804		210	20	<0.05	50	540	0.8	<50	100	<0.05	320	2020	0.34	
B382805		50	20	<0.05	40	5600	0.9	<50	10	<0.05	170	9850	1.27	
B382806		250	10	<0.05	40	5470	0.8	<50	110	<0.05	220	7760	1.07	
B382807		120	50	<0.05	110	1880	1.7	<50	40	0.06	1080	7280	1.29	
B382808		370	10	<0.05	30	910	1.0	<50	180	<0.05	270	3680	0.64	
B382809		280	10	<0.05	50	2870	1.2	<50	120	<0.05	270	6290	1.10	
B382810		100	60	<0.05	120	100	1.0	<50	40	0.05	1000	3290	0.74	
B382811		260	50	<0.05	110	60	1.2	<50	120	<0.05	930	4520	0.94	
B382812		110	70	<0.05	250	70	1.4	<50	80	0.09	1750	2630	0.62	

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VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
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CERTIFICATE VA05075319

Project: 1710
P.O. No.:
This report is for 60 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.
The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 19-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05075319

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B382878		2.34	2	1.21	50	300	<10	<20	10.50	10	<10	90	160	3.66	0.7	0.18
B382879		1.98	1	1.16	<50	300	<10	<20	2.46	<10	<10	50	30	0.97	0.7	0.13
B382880		2.16	1	0.98	<50	200	<10	<20	2.82	<10	<10	120	20	0.96	0.5	0.12
B382881		1.78	1	1.45	<50	300	<10	<20	3.12	<10	<10	60	110	2.56	0.8	0.16
B382882		2.46	1	1.06	<50	300	<10	<20	11.45	<10	<10	70	160	5.19	0.6	0.15
B382883		1.82	1	0.70	<50	100	<10	<20	20.4	<10	<10	30	90	2.67	0.4	0.16
B382884		1.86	2	1.30	<50	200	<10	<20	2.23	10	10	100	60	0.99	0.7	0.20
B382885		2.12	2	1.36	<50	600	<10	<20	3.23	<10	10	60	50	1.28	0.7	0.20
B382886		2.16	2	1.24	<50	200	<10	<20	1.74	<10	<10	60	40	1.22	0.6	0.17
B382887		2.32	4	1.94	50	400	<10	<20	3.04	10	<10	170	70	1.14	1.1	0.22
B382888		1.64	1	1.54	<50	300	<10	<20	0.81	20	<10	50	40	1.22	0.9	0.16
B382889		1.24	1	1.51	<50	400	<10	<20	1.38	30	10	150	60	1.48	0.9	0.14
B382890		0.52	<1	0.10	<50	<100	<10	<20	19.70	<10	<10	<10	<10	0.13	<0.1	10.35
B382891		2.44	4	0.95	90	200	<10	<20	0.31	180	10	140	120	6.06	0.6	0.10
B382892		0.96	2	0.38	<50	100	<10	<20	0.20	250	<10	30	50	1.18	0.2	0.05
B382893		2.24	3	0.77	<50	200	<10	<20	0.19	230	<10	140	100	3.75	0.4	0.07
B382894		2.28	3	0.67	<50	200	<10	<20	0.22	230	<10	30	70	2.71	0.4	0.06
B382895		2.40	3	1.18	120	300	<10	<20	0.23	180	10	130	130	5.38	0.7	0.10
B382896		1.72	5	1.16	70	300	<10	<20	0.56	250	<10	40	140	5.45	0.7	0.10
B382897		2.24	3	0.70	<50	200	<10	<20	0.22	290	<10	140	90	2.78	0.4	0.06
B382898		2.02	3	0.70	<50	200	<10	<20	0.24	240	<10	30	80	2.51	0.4	0.06
B382899		2.48	2	1.12	50	300	<10	<20	1.88	130	<10	150	60	3.17	0.6	0.10
B382900		1.74	1	0.34	<50	100	<10	<20	8.25	70	<10	30	30	2.12	0.2	0.05
B382901		1.60	<1	0.37	<50	100	<10	<20	3.49	<10	<10	130	20	0.53	0.2	0.05
B382902		1.96	<1	0.33	<50	<100	<10	<20	8.44	<10	<10	20	10	0.54	0.1	0.05
B382903		1.88	1	1.30	<50	200	<10	<20	3.55	20	<10	50	40	2.03	0.7	0.15
B382904		1.82	1	0.83	60	300	<10	<20	6.32	100	10	30	80	3.78	0.5	0.09
B382905		1.00	1	0.38	<50	200	<10	<20	11.30	10	<10	20	40	1.54	0.2	0.07
B382906		1.72	1	0.50	<50	100	<10	<20	2.55	50	<10	30	40	2.97	0.3	0.06
B382907		2.32	<1	0.16	<50	100	<10	<20	>30.0	<10	<10	10	10	0.43	0.1	0.13
B382908		2.04	<1	0.20	<50	300	<10	<20	8.58	<10	<10	20	20	0.56	0.1	<0.05
B382909		2.28	<1	0.36	<50	100	<10	<20	10.30	<10	<10	20	30	0.74	0.2	0.06
B382910		2.32	<1	0.47	<50	100	<10	<20	6.32	10	<10	30	40	0.75	0.2	0.07
B382911		2.28	<1	0.34	<50	100	<10	<20	12.65	10	<10	20	20	0.80	0.2	0.08
B382912		3.00	<1	0.16	<50	100	<10	<20	23.8	<10	<10	10	10	0.72	0.1	0.10
B382913		2.30	<1	0.47	<50	100	<10	<20	0.79	10	<10	40	20	0.97	0.2	0.06
B382914		2.18	2	1.69	<50	300	<10	<20	2.35	20	10	50	50	1.94	0.9	0.17
B382915		3.00	2	0.63	<50	100	<10	20	6.89	290	10	30	100	4.09	0.3	0.10
B382916		2.46	1	0.26	<50	100	<10	<20	>30.0	10	<10	10	10	0.55	0.1	0.18
B382917		2.20	1	0.54	<50	100	<10	<20	17.70	100	<10	20	20	1.02	0.3	0.14

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Project: 1710

CERTIFICATE OF ANALYSIS VA05075319

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B382878		280	20	<0.05	120	1720	4.3	<50	60	0.07	480	3220	0.49	
B382879		70	<10	<0.05	60	1340	0.6	<50	40	0.06	320	370	0.07	
B382880		70	10	<0.05	60	40	0.5	<50	30	0.05	320	90	0.04	
B382881		70	10	<0.05	80	130	2.7	<50	40	0.08	510	50	0.17	
B382882		250	20	<0.05	70	250	6.2	<50	90	0.06	430	70	0.28	
B382883		450	10	<0.05	50	130	3.2	<50	150	<0.05	350	100	0.24	
B382884		80	20	<0.05	80	50	0.8	<50	30	0.08	630	3030	0.31	
B382885		80	20	<0.05	70	130	1.1	<50	40	0.07	720	1300	0.20	
B382886		60	20	<0.05	80	180	1.0	<50	20	0.07	710	1320	0.16	
B382887		70	20	<0.05	110	280	1.2	<50	40	0.11	1120	3490	0.39	
B382888		60	30	<0.05	100	400	1.4	<50	10	0.08	1040	6090	0.53	
B382889		70	60	<0.05	100	790	1.9	<50	20	0.08	830	10050	0.85	
B382890		140	<10	<0.05	10	<20	<0.1	<50	110	<0.05	10	90	0.01	
B382891		80	30	<0.05	90	30100	10.2	<50	10	0.05	510	64200	4.11	
B382892		60	10	<0.05	40	17800	4.9	<50	<10	<0.05	190	84200	4.90	
B382893		70	30	<0.05	70	11250	7.9	<50	<10	<0.05	440	79800	4.79	
B382894		70	20	<0.05	60	15700	6.9	<50	10	<0.05	360	85100	5.40	
B382895		100	40	<0.05	110	13900	9.4	<50	<10	0.07	690	69800	4.51	
B382896		110	50	<0.05	120	13750	10.6	<50	10	0.07	690	94800	5.72	
B382897		50	20	<0.05	70	23000	8.3	<50	<10	<0.05	390	>100000	6.66	15.30
B382898		60	30	<0.05	60	20300	6.9	<50	<10	<0.05	390	89600	5.35	
B382899		80	40	<0.05	100	7990	5.8	<50	20	0.06	610	47300	3.11	
B382900		250	10	<0.05	20	31600	3.9	<50	60	<0.05	110	24100	1.79	
B382901		70	10	<0.05	30	110	0.3	<50	30	<0.05	120	310	0.05	
B382902		130	10	<0.05	20	370	0.4	<50	60	<0.05	150	250	0.07	
B382903		110	50	<0.05	120	500	2.3	<50	20	0.08	800	5530	0.45	
B382904		180	40	<0.05	80	16150	5.8	<50	50	<0.05	400	30500	1.81	
B382905		180	10	<0.05	50	460	1.8	<50	80	<0.05	140	3780	0.32	
B382906		90	10	<0.05	50	7280	4.0	<50	20	<0.05	200	18900	1.24	
B382907		610	<10	<0.05	10	40	0.5	<50	170	<0.05	70	80	0.03	
B382908		140	<10	<0.05	10	70	0.3	<50	70	<0.05	80	210	0.05	
B382909		190	10	<0.05	30	50	0.6	<50	70	<0.05	160	70	0.08	
B382910		140	10	<0.05	30	2900	0.7	<50	50	<0.05	180	3580	0.30	
B382911		360	10	<0.05	30	670	0.9	<50	70	<0.05	160	5240	0.47	
B382912		460	<10	<0.05	20	50	0.8	<50	130	<0.05	80	60	0.03	
B382913		60	10	<0.05	40	420	0.6	<50	10	<0.05	190	1650	0.14	
B382914		110	80	<0.05	180	870	2.0	<50	30	0.09	1040	4730	0.48	
B382915		210	30	<0.05	70	22000	10.7	<50	40	<0.05	300	>100000	4.99	12.00
B382916		930	<10	<0.05	10	730	0.7	<50	220	<0.05	60	2230	0.13	
B382917		390	10	<0.05	30	7500	2.9	<50	120	<0.05	180	33100	1.40	

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VANCOUVER BC V6C 2B3

Finalized Date: 19-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05075319

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B382918		2.26	1	0.25	<50	100	<10	<20	28.2	20	<10	10	10	0.55	0.1	0.12
B382919		0.56	<1	0.08	<50	<100	<10	<20	20.8	<10	<10	<10	<10	0.11	<0.1	11.50
B382920		3.34	<1	0.18	<50	200	<10	<20	>30.0	<10	<10	10	<10	0.32	0.1	0.16
B382921		1.36	<1	0.82	<50	1200	<10	<20	19.40	60	<10	10	20	1.31	0.4	0.16
B382922		1.90	1	0.34	<50	500	<10	<20	28.8	80	<10	10	10	2.64	0.2	0.10
B382923		2.52	2	0.35	<50	100	<10	<20	9.22	160	<10	30	20	1.80	0.2	0.07
B382924		1.08	4	0.50	<50	200	<10	<20	2.07	280	<10	20	40	2.48	0.2	0.07
B382925		2.02	2	0.66	<50	100	<10	<20	2.98	170	<10	30	40	3.17	0.3	0.09
B382926		2.24	1	0.41	<50	100	<10	<20	25.0	40	<10	10	10	1.00	0.2	0.10
B382927		2.14	1	0.30	<50	<100	<10	<20	>30.0	10	<10	10	20	0.71	0.1	0.11
B382928		1.96	1	0.37	<50	<100	<10	<20	>30.0	10	<10	10	10	0.82	0.2	0.12
B382929		2.38	3	0.80	<50	100	<10	<20	4.66	150	<10	30	40	1.46	0.4	0.10
B382930		0.66	1	0.37	<50	100	<10	<20	>30.0	30	<10	10	20	0.87	0.2	0.14
B382931		2.58	2	0.76	<50	100	<10	<20	2.89	200	<10	40	40	1.32	0.4	0.09
B382932		1.26	2	0.34	<50	<100	<10	<20	27.9	80	<10	10	20	0.86	0.2	0.11
B382933		1.64	4	0.45	<50	100	<10	<20	1.61	310	<10	30	60	1.90	0.2	0.05
B382934		1.00	6	0.78	<50	200	<10	<20	13.45	240	<10	20	60	1.34	0.4	0.13
B382935		2.30	1	0.25	<50	100	<10	<20	29.7	30	<10	10	20	0.78	0.1	0.10
B382936		0.90	<1	0.37	<50	100	<10	<20	1.99	20	<10	30	30	0.80	0.2	<0.05
B382937		1.80	1	0.21	<50	100	<10	<20	29.0	<10	<10	10	30	0.55	0.1	0.08

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701 - 475 HOWE ST.
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Finalized Date: 19-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05075319

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B382918		590	<10	<0.05	20	3060	0.8	<50	170	<0.05	90	5470	0.24	
B382919		150	<10	<0.05	<10	40	<0.1	<50	100	<0.05	<10	130	0.01	
B382920		780	<10	<0.05	10	160	0.3	<50	220	<0.05	60	430	0.03	
B382921		300	10	<0.05	40	6700	2.6	<50	120	<0.05	210	19950	0.83	
B382922		430	10	<0.05	30	7140	4.9	<50	150	<0.05	130	27900	1.22	
B382923		180	10	<0.05	40	15300	5.1	<50	70	<0.05	210	61900	2.25	
B382924		120	20	<0.05	70	35900	7.6	<50	20	<0.05	430	98800	3.20	
B382925		130	20	<0.05	70	16000	6.9	<50	30	<0.05	280	70800	2.47	
B382926		380	10	<0.05	30	5450	1.9	<50	130	<0.05	150	14950	0.63	
B382927		480	<10	<0.05	30	760	1.0	<50	190	<0.05	150	3410	0.16	
B382928		460	<10	<0.05	10	740	1.1	<50	200	<0.05	170	3090	0.18	
B382929		120	20	<0.05	60	23800	4.2	<50	30	<0.05	300	48600	2.27	
B382930		450	10	<0.05	50	3950	1.8	<50	160	<0.05	200	14700	0.61	
B382931		100	20	<0.05	60	16150	4.8	<50	20	<0.05	390	73200	3.34	
B382932		410	10	<0.05	20	14850	2.2	<50	170	<0.05	240	21800	1.19	
B382933		90	20	<0.05	50	45400	7.4	<50	10	<0.05	280	>100000	4.72	10.75
B382934		190	30	<0.05	70	48400	5.8	<50	100	<0.05	450	71400	3.99	
B382935		360	10	<0.05	20	4410	1.5	<50	160	<0.05	190	10800	0.68	
B382936		70	20	<0.05	40	760	0.8	<50	20	<0.05	110	6160	0.47	
B382937		360	10	<0.05	20	430	0.6	<50	150	<0.05	190	1500	0.15	

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HP-03

CERTIFICATE VA05075433

Project: 1710

P.O. No.:

This report is for 46 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 6-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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CERTIFICATE OF ANALYSIS VA05075433

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B382938		1.66	1	0.78	<50	900	<10	<20	6.48	<10	10	70	100	1.05	0.5	0.08
B382939		0.40	<1	0.14	<50	<100	<10	<20	20.4	<10	<10	<10	50	0.14	<0.1	11.30
B382940		1.36	1	0.50	<50	500	<10	<20	20.9	10	<10	30	70	2.59	0.3	0.16
B382941		1.16	<1	0.21	<50	200	<10	<20	>30.0	<10	<10	10	10	0.37	0.1	0.22
B382942		0.72	<1	0.34	<50	200	<10	<20	4.92	<10	<10	80	30	0.70	0.2	0.06
B382943		1.86	1	0.29	<50	400	<10	<20	28.1	20	<10	20	20	1.04	0.1	0.09
B382944		2.12	1	0.61	<50	900	<10	<20	26.4	20	<10	10	20	1.46	0.3	0.12
B382945		3.08	1	0.44	50	500	<10	<20	26.4	30	<10	10	20	1.16	0.2	0.10
B382946		1.98	1	0.33	<50	400	<10	<20	26.6	50	<10	20	40	1.36	0.2	0.10
B382947		1.42	1	1.14	<50	1800	<10	<20	9.52	<10	<10	30	60	2.71	0.7	0.13
B382948		1.30	1	0.12	<50	700	<10	<20	>30.0	10	<10	<10	<10	0.28	<0.1	0.14
B382949		1.60	1	0.46	<50	1200	<10	<20	25.1	90	<10	10	20	0.90	0.3	0.14
B382950		1.96	2	0.14	<50	100	<10	<20	24.1	430	<10	10	20	0.84	0.1	0.08
B382951		2.10	4	0.10	<50	100	<10	<20	18.80	770	<10	10	30	1.15	<0.1	0.05
B382952		0.50	1	0.16	<50	200	<10	<20	3.02	760	<10	70	20	1.20	0.1	<0.05
B382953		1.94	1	0.39	50	500	<10	<20	26.0	40	<10	10	20	1.16	0.2	0.10
B382954		2.34	<1	0.37	<50	300	<10	<20	29.3	20	<10	20	70	0.89	0.2	0.11
B382955		1.64	1	0.38	<50	300	<10	<20	2.78	160	<10	20	60	3.20	0.2	0.06
B382956		1.64	1	0.66	<50	800	<10	<20	15.80	70	<10	50	30	1.22	0.4	0.11
B382957		1.82	1	0.61	<50	600	<10	<20	25.0	30	<10	20	30	1.08	0.3	0.11
B382958		1.52	1	0.79	<50	800	<10	<20	19.35	20	<10	40	40	1.40	0.4	0.14
B382959		0.90	1	0.33	<50	200	<10	<20	8.12	70	<10	20	20	0.82	0.2	0.05
B382960		1.98	<1	0.59	<50	300	<10	<20	26.5	<10	<10	30	50	1.12	0.3	0.12
B382961		1.68	1	0.75	<50	600	<10	<20	26.0	10	<10	20	40	0.87	0.4	0.12
B382962		1.68	1	0.36	<50	300	<10	<20	>30.0	<10	<10	20	30	0.63	0.2	0.10
B382963		0.98	<1	0.42	<50	300	<10	<20	5.49	<10	<10	20	30	0.85	0.2	0.06
B382964		1.66	<1	0.46	<50	300	<10	<20	6.65	<10	<10	70	30	0.95	0.2	0.07
B382965		2.10	1	0.51	<50	300	<10	<20	6.76	10	<10	30	20	0.86	0.3	0.17
B382966		2.38	1	0.34	<50	200	<10	<20	4.90	<10	<10	80	20	0.78	0.2	<0.05
B382967		1.60	<1	0.30	<50	100	<10	<20	20.7	<10	<10	10	20	0.45	0.1	0.07
B382968		1.20	1	0.31	<50	100	<10	<20	15.25	<10	<10	50	30	0.53	0.2	0.05
B382969		0.52	<1	0.08	<50	<100	<10	<20	20.7	<10	<10	<10	<10	0.17	<0.1	11.45
B382970		2.68	<1	0.24	<50	100	<10	<20	20.5	20	<10	30	30	0.63	0.1	0.07
B382971		1.74	1	0.22	<50	<100	<10	<20	15.25	20	10	40	30	0.57	0.1	0.05
B382972		2.84	<1	0.31	<50	100	<10	<20	16.75	20	<10	20	50	0.67	0.2	0.06
B382973		0.94	<1	0.30	<50	100	<10	<20	15.30	20	<10	50	40	0.62	0.1	0.05
B382974		1.08	1	0.26	<50	<100	<10	<20	3.08	20	<10	20	40	0.84	0.1	<0.05
B382975		1.60	1	1.88	<50	300	<10	<20	13.45	10	10	60	50	1.95	1.1	0.27
B382976		2.04	2	1.97	<50	400	<10	<20	26.3	<10	10	30	20	1.32	1.2	0.31
B382977		2.24	2	2.63	<50	500	<10	<20	24.4	<10	10	30	30	2.12	1.7	0.40

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Finalized Date: 18-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05075433

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B382938		130	30	<0.05	90	200	1.0	<50	70	<0.05	350	1380	0.35	
B382939		140	<10	<0.05	10	<20	<0.1	<50	100	<0.05	<10	20	0.01	
B382940		390	20	<0.05	50	3290	3.3	<50	120	<0.05	210	3830	0.58	
B382941		430	<10	<0.05	20	80	0.4	<50	200	<0.05	210	480	0.10	
B382942		110	10	<0.05	40	160	0.4	<50	40	<0.05	130	930	0.17	
B382943		430	<10	<0.05	20	2190	1.6	<50	190	<0.05	130	7170	0.89	
B382944		360	10	<0.05	40	1630	2.1	<50	180	<0.05	190	6330	0.95	
B382945		330	20	<0.05	30	1490	1.9	<50	180	<0.05	180	10100	1.62	
B382946		390	10	<0.05	40	5090	2.5	<50	170	<0.05	160	16600	2.30	
B382947		180	50	<0.05	90	2710	3.1	<50	60	0.06	530	920	0.31	
B382948		660	<10	<0.05	10	680	0.4	<50	160	<0.05	50	1750	0.33	
B382949		560	<10	<0.05	30	7620	2.3	<50	160	<0.05	140	24000	3.56	
B382950		440	<10	<0.05	10	29500	6.4	<50	150	<0.05	80	97400	13.10	
B382951		260	<10	<0.05	20	50600	11.0	<50	130	<0.05	50	>100000	21.2	18.35
B382952		90	<10	<0.05	20	54400	9.4	<50	20	<0.05	30	>100000	22.4	16.35
B382953		380	10	<0.05	20	3540	2.0	<50	160	<0.05	150	13800	1.89	
B382954		410	10	<0.05	40	1330	1.4	<50	190	<0.05	210	8200	1.30	
B382955		130	20	<0.05	50	10800	6.8	<50	20	<0.05	180	73000	9.55	
B382956		270	20	<0.05	60	5840	2.7	<50	100	<0.05	320	29600	4.00	
B382957		310	10	<0.05	50	3280	1.8	<50	170	<0.05	280	12400	1.84	
B382958		330	20	<0.05	70	1240	1.8	<50	130	<0.05	300	6390	0.90	
B382959		140	10	<0.05	20	7270	1.5	<50	60	<0.05	120	18500	2.80	
B382960		320	10	<0.05	60	110	1.2	<50	160	<0.05	320	150	0.14	
B382961		320	20	<0.05	50	580	1.1	<50	160	<0.05	300	3110	0.53	
B382962		410	10	<0.05	40	750	0.7	<50	210	<0.05	190	1570	0.26	
B382963		100	10	<0.05	50	60	0.5	<50	40	<0.05	140	80	0.06	
B382964		120	10	<0.05	50	50	0.6	<50	50	<0.05	180	80	0.07	
B382965		210	10	<0.05	50	1420	0.6	<50	50	<0.05	140	2120	0.32	
B382966		90	10	<0.05	40	50	0.3	<50	40	<0.05	130	40	0.05	
B382967		250	10	<0.05	40	40	0.3	<50	130	<0.05	210	80	0.05	
B382968		190	10	<0.05	50	40	0.2	<50	110	<0.05	170	90	0.04	
B382969		130	<10	<0.05	<10	<20	<0.1	<50	100	<0.05	<10	<20	<0.01	
B382970		260	10	<0.05	50	2300	0.9	<50	130	<0.05	230	5840	0.65	
B382971		220	10	<0.05	40	2950	0.7	<50	100	<0.05	200	6850	0.75	
B382972		220	10	<0.05	60	1220	0.8	<50	110	<0.05	260	5490	0.61	
B382973		200	10	<0.05	60	2600	0.8	<50	100	<0.05	270	7480	0.80	
B382974		100	10	<0.05	80	2030	0.7	<50	20	<0.05	230	6360	0.63	
B382975		230	10	<0.05	60	550	2.2	<50	90	0.12	220	3200	0.39	
B382976		470	<10	<0.05	30	60	1.5	<50	180	0.11	60	130	0.04	
B382977		420	<10	<0.05	50	50	2.5	<50	140	0.16	80	120	0.06	

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Project: 1710

CERTIFICATE OF ANALYSIS VA05075433

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B382978		3.14	2	1.96	<50	300	<10	<20	16.25	<10	10	50	170	2.79	1.2	0.28
B382979		2.24	3	0.48	<50	100	<10	<20	15.25	10	<10	60	160	0.88	0.3	0.08
B382980		2.52	1	0.71	<50	100	<10	<20	21.0	10	<10	50	110	0.88	0.4	0.13
B382981		2.46	2	3.54	<50	500	<10	<20	6.05	<10	10	160	100	3.14	2.5	0.35
B382982		3.38	<1	2.18	<50	400	<10	<20	24.6	<10	10	30	20	1.59	1.4	0.33
B382983		1.16	2	3.72	<50	600	<10	<20	2.89	<10	10	150	90	2.76	2.6	0.36

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 18-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05075433

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20	Hg-CV41 Hg ppm 0.01	Zn-AA46 Zn % 0.01
B382978		250	40	<0.05	100	100	3.2	<50	130	0.13	490	840	0.21	
B382979		220	40	<0.05	100	3870	0.9	<50	110	<0.05	680	3070	0.44	
B382980		310	30	<0.05	100	320	1.0	<50	160	<0.05	700	3750	0.53	
B382981		130	60	<0.05	270	160	3.5	<50	80	0.23	1640	220	0.20	
B382982		450	10	<0.05	50	50	1.8	<50	170	0.13	130	170	0.06	
B382983		110	40	<0.05	240	110	2.9	<50	50	0.25	1570	240	0.17	

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A-80

CERTIFICATE VA05075507

Project: 1710

P.O. No.:

This report is for 32 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

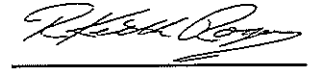
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 14-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05075507

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B382846		1.26	1	0.47	<50	200	<10	<20	3.35	150	<10	70	70	3.57	0.2	0.07
B382847		1.34	1	0.26	<50	100	<10	<20	0.51	50	<10	20	50	0.84	0.1	<0.05
B382848		2.46	<1	0.44	<50	200	<10	<20	0.76	20	<10	80	20	0.75	0.2	0.05
B382849		1.64	<1	0.46	<50	200	<10	<20	0.33	50	<10	40	60	0.97	0.2	0.06
B382850		0.56	<1	0.10	<50	<100	<10	<20	20.3	<10	<10	10	10	0.15	<0.1	11.55
B382851		1.54	<1	0.31	<50	100	<10	<20	1.15	20	<10	30	20	0.75	0.2	0.05
B382852		1.02	<1	0.32	<50	100	<10	<20	6.06	<10	<10	50	20	0.46	0.2	0.14
B382853		1.66	1	0.79	70	300	<10	<20	3.66	70	<10	40	50	4.23	0.4	0.10
B382854		1.70	1	0.47	50	200	<10	<20	17.60	90	<10	30	40	1.89	0.2	0.11
B382855		1.38	1	0.45	<50	100	<10	<20	4.04	70	<10	30	20	1.09	0.2	0.06
B382856		1.74	<1	0.30	<50	100	<10	<20	25.7	20	<10	10	10	1.68	0.1	0.12
B382857		1.80	1	0.34	50	100	<10	<20	>30.0	60	<10	10	20	0.96	0.2	0.12
B382858		0.72	2	0.46	50	100	<10	<20	13.30	210	<10	20	40	1.95	0.2	0.09
B382859		1.52	3	0.55	60	200	<10	<20	5.60	170	<10	70	50	1.92	0.3	0.08
B382860		1.22	3	0.39	50	100	<10	<20	12.90	150	<10	20	40	1.46	0.2	0.08
B382861		1.16	1	0.59	<50	100	<10	<20	17.95	80	<10	40	40	1.09	0.3	0.11
B382862		1.66	3	0.60	<50	200	<10	<20	2.77	210	<10	30	40	1.49	0.3	0.07
B382863		2.86	1	0.42	<50	100	<10	<20	26.1	70	<10	20	20	0.99	0.2	0.12
B382864		2.12	2	0.32	<50	100	<10	<20	18.80	80	<10	10	20	0.70	0.1	0.09
B382865		3.58	1	0.23	<50	100	<10	<20	26.9	70	<10	10	20	0.82	0.1	0.11
B382866		1.14	3	0.34	<50	100	<10	<20	1.54	220	<10	20	30	0.84	0.2	<0.05
B382867		2.86	6	0.26	<50	100	<10	<20	4.08	410	<10	70	30	1.16	0.1	<0.05
B382868		1.14	1	0.30	<50	100	<10	<20	22.7	90	<10	10	20	0.85	0.1	0.09
B382869		2.40	1	0.28	<50	100	<10	<20	>30.0	60	10	20	20	0.79	0.1	0.11
B382870		1.28	1	0.36	<50	100	<10	<20	13.20	30	<10	30	10	0.92	0.2	0.08
B382871		2.80	<1	0.34	<50	100	<10	<20	27.3	20	<10	10	10	1.19	0.2	0.12
B382872		1.58	2	0.63	<50	200	<10	<20	6.00	120	10	30	30	1.59	0.3	0.09
B382873		1.58	2	0.41	<50	100	<10	<20	19.45	90	10	30	50	1.17	0.2	0.11
B382874		0.86	1	0.69	<50	100	<10	<20	22.0	30	<10	20	40	1.00	0.3	0.15
B382875		1.22	1	0.25	<50	100	<10	<20	14.50	<10	<10	50	20	0.62	0.1	0.07
B382876		1.24	1	0.40	60	100	<10	<20	11.85	<10	<10	30	60	3.29	0.2	0.13
B382877		1.18	3	2.66	50	300	<10	<20	7.31	<10	10	240	130	1.54	1.5	0.35

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Finalized Date: 14-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05075507

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B382846		150	20	<0.05	40	15300	6.4	<50	30	<0.05	160	52200	5.82	
B382847		50	10	<0.05	20	12700	1.6	<50	10	<0.05	60	21000	3.46	
B382848		50	10	<0.05	20	1900	0.8	<50	10	<0.05	110	7090	1.01	
B382849		50	10	<0.05	60	6170	1.7	<50	10	<0.05	170	20100	2.60	
B382850		150	<10	<0.05	<10	30	<0.1	<50	100	<0.05	<10	90	0.01	
B382851		50	10	<0.05	20	2310	0.8	<50	10	<0.05	80	7430	0.98	
B382852		120	10	<0.05	10	80	0.3	<50	60	<0.05	110	190	0.05	
B382853		130	20	<0.05	60	4860	5.8	<50	30	<0.05	300	26400	2.55	
B382854		320	10	<0.05	30	15450	4.2	<50	110	<0.05	170	36000	2.71	
B382855		120	<10	<0.05	30	11050	2.5	<50	40	<0.05	150	26100	1.79	
B382856		540	<10	<0.05	20	3440	2.6	<50	160	<0.05	120	9700	0.70	
B382857		470	<10	<0.05	20	7760	2.4	<50	210	<0.05	180	22700	1.62	
B382858		250	<10	<0.05	30	21100	7.8	<50	90	<0.05	230	96000	5.73	
B382859		170	10	<0.05	40	40000	6.5	<50	30	<0.05	280	78500	5.09	
B382860		290	<10	<0.05	20	17050	5.5	<50	90	<0.05	180	70200	4.56	
B382861		260	10	<0.05	50	11750	3.1	<50	130	<0.05	340	32500	2.42	
B382862		110	10	<0.05	30	35400	5.7	<50	40	<0.05	300	74800	5.87	
B382863		390	<10	<0.05	20	7520	2.9	<50	170	<0.05	190	29300	2.05	
B382864		320	<10	<0.05	<10	8570	2.5	<50	130	<0.05	130	29200	2.98	
B382865		440	<10	<0.05	<10	5880	2.3	<50	170	<0.05	130	23200	2.02	
B382866		70	<10	<0.05	20	39600	4.2	<50	10	<0.05	90	61900	4.14	
B382867		110	<10	<0.05	20	58300	7.4	<50	30	<0.05	70	>100000	7.33	10.95
B382868		370	<10	<0.05	<10	8860	2.6	<50	160	<0.05	180	32200	3.12	
B382869		450	<10	<0.05	10	5900	2.1	<50	190	<0.05	190	23700	2.10	
B382870		230	<10	<0.05	20	4800	1.5	<50	100	<0.05	150	12550	1.36	
B382871		410	<10	<0.05	10	3180	1.8	<50	190	<0.05	160	8480	0.86	
B382872		160	<10	<0.05	40	22100	4.6	<50	50	<0.05	220	53100	4.42	
B382873		330	<10	<0.05	50	14700	3.4	<50	150	<0.05	280	34800	2.51	
B382874		390	10	<0.05	50	2860	1.8	<50	150	<0.05	410	13250	1.08	
B382875		220	<10	<0.05	20	120	0.5	<50	90	<0.05	130	280	0.06	
B382876		210	<10	<0.05	50	260	3.8	<50	110	<0.05	270	900	0.25	
B382877		80	10	<0.05	310	60	1.6	<50	100	0.13	1660	490	0.23	

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Finalized Date: 16-SEP-2005
Account: PACIRE

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CERTIFICATE VA05075508

Project: 1710

P.O. No.:

This report is for 33 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

ALS Chemex

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Finalized Date: 16-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05075508

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B382813		1.70	<1	0.41	60	200	<10	<20	17.05	30	<10	20	30	2.12	0.2	0.13
B382814		0.94	2	0.28	140	100	<10	<20	19.15	100	<10	20	20	1.72	0.1	0.12
B382815		1.18	2	0.58	50	200	<10	<20	0.30	150	<10	30	60	2.24	0.3	0.07
B382816		1.00	7	1.12	90	400	<10	<20	0.35	300	<10	30	160	4.41	0.6	0.12
B382817		1.06	7	0.92	100	300	<10	<20	0.27	380	<10	30	170	4.01	0.5	0.11
B382818		1.14	1	1.08	<50	500	<10	<20	9.30	10	<10	30	50	2.00	0.6	0.16
B382819		2.36	2	1.48	<50	500	<10	<20	1.30	10	10	40	60	2.06	0.7	0.17
B382820		1.18	2	2.35	<50	800	<10	<20	0.92	10	10	60	70	2.31	1.2	0.25
B382821		2.44	2	0.91	90	300	<10	<20	0.20	140	<10	30	80	4.02	0.5	0.10
B382822		1.28	4	0.85	110	300	<10	<20	3.45	230	<10	60	90	2.69	0.4	0.11
B382823		2.14	6	0.89	250	200	<10	<20	0.18	440	<10	30	160	4.50	0.5	0.09
B382824		3.00	5	1.00	120	300	<10	<20	0.29	390	<10	70	130	3.58	0.5	0.10
B382825		2.48	2	0.74	80	200	<10	<20	0.14	130	<10	30	50	3.53	0.4	0.08
B382826		2.58	1	2.05	<50	800	<10	<20	3.06	20	10	90	50	1.97	1.1	0.20
B382827		2.38	2	1.72	140	500	<10	<20	1.48	90	10	40	90	4.22	0.9	0.16
B382828		1.74	1	1.12	100	300	<10	<20	8.59	50	<10	60	50	2.99	0.6	0.15
B382829		1.22	1	0.44	<50	100	<10	<20	0.13	40	<10	40	10	0.88	0.2	0.05
B382830		2.44	<1	0.34	<50	100	<10	<20	0.30	20	<10	110	10	0.79	0.2	<0.05
B382831		2.34	1	0.93	70	200	<10	<20	4.09	60	<10	40	40	2.25	0.5	0.11
B382832		1.22	1	2.16	210	400	<10	<20	0.68	100	10	90	120	5.43	1.1	0.20
B382833		1.10	<1	1.54	130	300	<10	<20	5.61	70	<10	50	70	4.30	0.8	0.16
B382834		0.54	<1	0.10	<50	<100	<10	<20	20.9	<10	<10	10	20	0.11	<0.1	11.30
B382835		2.90	<1	0.10	<50	100	<10	<20	>30.0	<10	<10	10	10	0.25	<0.1	0.17
B382836		2.60	<1	0.08	<50	<100	<10	<20	>30.0	<10	<10	<10	10	0.24	<0.1	0.15
B382837		3.22	<1	0.12	<50	<100	<10	<20	>30.0	<10	<10	10	<10	0.34	0.1	0.10
B382838		1.34	<1	0.31	<50	100	<10	<20	9.89	<10	<10	20	10	0.51	0.2	0.06
B382839		2.28	<1	0.41	<50	100	<10	<20	1.35	30	<10	80	30	0.86	0.2	0.06
B382840		1.86	1	1.13	<50	200	<10	<20	0.65	30	<10	50	50	2.17	0.6	0.15
B382841		2.08	1	0.39	80	100	<10	<20	25.8	20	<10	20	20	1.14	0.2	0.18
B382842		2.04	4	0.55	170	100	<10	<20	8.84	90	<10	20	70	5.21	0.3	0.10
B382843		1.54	4	0.59	<50	100	<10	<20	11.25	150	<10	40	50	1.83	0.3	0.14
B382844		1.28	2	0.99	<50	100	<10	<20	9.75	30	<10	50	50	1.44	0.5	0.18
B382845		0.80	2	0.58	120	100	<10	<20	8.27	<10	<10	40	190	16.30	0.3	0.10

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Finalized Date: 16-SEP-2005
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Project: 1710

CERTIFICATE OF ANALYSIS VA05075508

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B382813		330	10	<0.05	40	4730	3.2	<50	110	<0.05	250	12700	1.72	
B382814		430	10	<0.05	10	19550	4.0	<50	100	<0.05	180	32500	5.95	
B382815		50	20	<0.05	50	5600	4.8	<50	<10	<0.05	440	51900	7.72	
B382816		60	40	<0.05	120	26400	10.7	<50	<10	0.06	830	>100000	16.60	11.00
B382817		70	30	<0.05	80	29100	11.4	<50	<10	0.05	650	>100000	19.10	13.30
B382818		200	50	<0.05	90	720	2.2	<50	80	0.06	730	2800	0.72	
B382819		80	70	<0.05	120	490	2.3	<50	20	0.07	980	4270	1.20	
B382820		70	90	<0.05	160	560	2.4	<50	20	0.12	1450	1680	0.69	
B382821		60	40	<0.05	90	9590	6.7	<50	<10	0.05	680	46400	8.32	
B382822		160	30	<0.05	60	19200	7.3	50	20	<0.05	550	81500	15.20	
B382823		80	30	<0.05	100	30700	13.2	90	<10	0.05	650	>100000	32.2	14.35
B382824		90	40	<0.05	100	25200	11.0	50	<10	0.06	700	>100000	26.9	13.10
B382825		60	30	<0.05	80	12650	6.2	<50	<10	<0.05	590	47600	9.13	
B382826		120	80	<0.05	150	1540	2.4	<50	30	0.12	1330	7270	1.97	
B382827		100	60	<0.05	150	7470	6.7	<50	10	0.10	910	36700	7.44	
B382828		300	40	<0.05	90	1230	4.5	<50	50	0.06	560	21000	5.12	
B382829		50	10	<0.05	30	4920	1.3	<50	<10	<0.05	190	15550	3.92	
B382830		50	10	<0.05	20	1520	0.7	<50	10	<0.05	130	6530	1.89	
B382831		170	30	<0.05	80	8900	3.7	<50	30	0.05	460	22300	6.55	
B382832		80	80	<0.05	220	2600	8.3	50	10	0.13	1190	41700	3.63	
B382833		190	50	<0.05	160	2590	6.3	<50	40	0.08	750	28600	8.74	
B382834		160	<10	<0.05	20	30	<0.1	<50	100	<0.05	<10	130	0.05	
B382835		820	<10	<0.05	30	30	0.2	<50	180	<0.05	90	70	0.04	
B382836		1010	<10	<0.05	20	40	0.2	<50	180	<0.05	100	40	0.02	
B382837		670	<10	<0.05	30	50	0.3	<50	190	<0.05	180	200	0.08	
B382838		190	10	<0.05	40	60	0.2	<50	70	<0.05	210	270	0.10	
B382839		60	10	<0.05	60	240	1.0	<50	20	<0.05	210	10850	2.24	
B382840		80	30	<0.05	100	1360	2.4	<50	10	0.07	530	9830	2.25	
B382841		600	10	<0.05	50	2250	1.6	<50	170	<0.05	200	7480	1.66	
B382842		210	20	<0.05	80	19250	7.7	<50	70	<0.05	270	29800	5.77	
B382843		240	20	<0.05	70	19650	4.8	<50	100	<0.05	320	52700	8.67	
B382844		190	40	<0.05	110	5940	2.0	<50	90	0.05	640	11500	2.04	
B382845		200	30	<0.05	110	1240	19.1	<50	90	<0.05	320	270	0.45	

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 14-SEP-2005
Account: PACIRE

A-5C

CERTIFICATE VA05075553

Project: 1710

P.O. No.:

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 14-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05075553

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B383014		2.88	<1	0.23	<50	200	<10	<20	28.1	20	<10	10	20	0.66	0.1	0.15
B383015		0.88	<1	1.14	50	500	<10	<20	9.43	30	<10	30	40	2.85	0.6	0.18
B383016		2.16	2	0.80	80	300	<10	<20	3.62	210	<10	30	50	5.14	0.4	0.11
B383017		2.54	<1	0.67	<50	200	<10	<20	17.80	40	<10	20	30	2.15	0.4	0.13
B383018		0.58	<1	0.10	<50	<100	<10	<20	20.6	<10	<10	10	10	0.13	<0.1	11.10
B383019		1.96	<1	0.62	<50	300	<10	<20	12.95	50	<10	20	30	2.48	0.3	0.14
B383020		2.48	<1	0.71	<50	200	<10	<20	14.40	10	<10	30	40	0.99	0.4	0.13
B383021		2.52	<1	0.65	<50	200	<10	<20	27.2	<10	<10	20	30	1.25	0.4	0.20
B383022		2.02	<1	0.51	<50	100	<10	<20	16.65	<10	<10	20	20	0.52	0.3	0.10
B383023		1.58	1	1.26	<50	300	<10	<20	3.21	<10	<10	40	80	0.81	0.7	0.15
B383024		0.94	<1	0.24	<50	200	<10	<20	>30.0	<10	<10	20	10	0.41	0.2	0.15
B383025		2.44	1	1.14	<50	400	<10	<20	6.50	10	<10	60	120	0.92	0.7	0.17

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Finalized Date: 14-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05075553

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01
B383014		660	<10	<0.05	10	12600	0.7	<50	170	<0.05	90	5280	0.59
B383015		190	10	<0.05	40	7760	1.5	<50	50	0.07	460	9960	2.96
B383016		180	20	<0.05	70	19750	9.4	<50	40	<0.05	330	78500	7.03
B383017		300	10	<0.05	50	4330	3.4	<50	130	<0.05	380	17550	1.81
B383018		160	<10	<0.05	<10	50	<0.1	<50	90	<0.05	10	240	0.02
B383019		300	20	<0.05	40	9030	3.7	<50	80	<0.05	250	18200	1.98
B383020		240	20	<0.05	60	1430	1.2	<50	110	<0.05	390	5300	0.70
B383021		440	10	<0.05	50	280	1.5	<50	200	<0.05	390	1170	0.20
B383022		260	10	<0.05	40	100	0.5	<50	120	<0.05	340	240	0.09
B383023		90	30	<0.05	110	240	0.7	<50	30	0.06	840	1030	0.28
B383024		870	<10	<0.05	10	60	0.4	<50	160	<0.05	130	300	0.08
B383025		150	50	<0.05	130	120	0.8	<50	80	0.06	1030	1480	0.32

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CERTIFICATE VA05075554

Project: 1710

P.O. No.:

This report is for 30 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

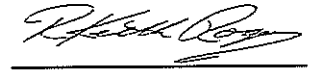
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
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701 - 475 HOWE ST.
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Signature: 

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Finalized Date: 14-SEP-2005
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Project: 1710

CERTIFICATE OF ANALYSIS VA05075554

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B382984		1.94	<1	1.60	<50	500	<10	<20	8.75	<10	10	50	70	1.58	0.9	0.18
B382985		0.44	3	0.46	<50	100	<10	<20	15.00	130	<10	50	70	3.03	0.3	0.09
B382986		2.24	<1	0.09	<50	<100	<10	<20	>30.0	<10	<10	<10	20	0.16	<0.1	0.15
B382987		2.22	<1	0.19	<50	100	<10	<20	>30.0	<10	<10	<10	10	0.40	0.1	0.14
B382988		2.06	<1	0.23	<50	100	<10	<20	>30.0	<10	<10	10	10	0.40	0.1	0.10
B382989		1.54	<1	0.42	<50	100	<10	<20	6.36	<10	<10	20	10	0.62	0.2	0.07
B382990		1.86	1	0.26	<50	100	<10	<20	>30.0	30	<10	10	20	1.44	0.1	0.10
B382991		0.88	<1	0.44	<50	100	<10	<20	28.1	50	<10	30	20	1.51	0.2	0.10
B382992		2.30	1	0.61	<50	100	<10	<20	10.55	120	<10	20	30	1.66	0.3	0.11
B382993		1.88	1	1.18	<50	400	<10	<20	2.19	140	<10	40	40	2.10	0.6	0.14
B382994		2.28	1	0.46	<50	100	<10	<20	25.2	110	<10	20	30	1.46	0.2	0.11
B382995		0.54	<1	0.11	<50	<100	<10	<20	20.8	<10	<10	10	<10	0.14	<0.1	11.45
B382996		2.82	<1	0.32	<50	100	<10	<20	>30.0	30	<10	10	20	1.16	0.1	0.13
B382997		4.62	<1	0.46	<50	100	<10	<20	18.15	90	<10	60	20	1.48	0.2	0.10
B382998		1.80	1	0.62	50	100	<10	<20	5.47	160	<10	30	40	2.39	0.3	0.15
B382999		1.24	2	0.90	50	200	<10	<20	2.96	460	<10	40	60	3.39	0.5	0.12
B383000		1.56	2	0.44	<50	100	<10	<20	1.60	280	<10	130	20	1.22	0.2	0.06
B383001		2.88	1	0.76	<50	100	<10	<20	15.10	120	<10	30	30	2.23	0.4	0.12
B383002		2.48	1	0.48	<50	100	<10	<20	9.73	170	<10	20	20	1.24	0.2	0.08
B383003		1.00	2	0.55	<50	100	<10	<20	2.70	190	<10	140	30	1.39	0.3	0.08
B383004		2.12	1	0.39	<50	100	<10	<20	16.20	100	<10	10	20	1.27	0.2	0.08
B383005		2.64	1	0.93	<50	200	<10	<20	6.80	70	<10	30	30	1.62	0.5	0.13
B383006		1.82	<1	0.44	<50	100	<10	<20	>30.0	<10	<10	70	20	1.08	0.2	0.12
B383007		2.38	<1	0.64	<50	200	<10	<20	26.2	10	<10	20	30	1.07	0.3	0.13
B383008		3.26	1	1.10	<50	300	<10	<20	6.98	40	<10	40	50	1.28	0.6	0.13
B383009		1.22	3	0.43	<50	100	<10	<20	7.69	70	<10	130	10	0.83	0.2	0.08
B383010		2.52	1	0.38	<50	100	<10	<20	>30.0	20	<10	10	20	0.74	0.2	0.10
B383011		2.88	2	0.30	<50	100	<10	<20	27.8	130	<10	10	20	0.63	0.1	0.09
B383012		2.36	1	0.26	<50	200	<10	<20	>30.0	30	<10	20	10	0.75	0.1	0.13
B383013		2.64	2	1.52	50	100	<10	<20	3.59	10	10	80	200	1.32	0.8	0.23

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Finalized Date: 14-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05075554

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B382984		210	80	<0.05	130	340	1.8	<50	60	0.08	870	1110	0.35	
B382985		460	20	<0.05	40	17850	6.2	<50	110	<0.05	130	47300	4.68	
B382986		660	<10	<0.05	20	<20	0.2	<50	170	<0.05	40	40	0.01	
B382987		520	<10	<0.05	10	20	0.4	<50	210	<0.05	70	40	0.02	
B382988		430	<10	<0.05	10	120	0.4	<50	210	<0.05	90	410	0.07	
B382989		110	<10	<0.05	20	40	0.5	<50	40	<0.05	70	160	0.06	
B382990		460	<10	<0.05	20	2430	2.2	<50	190	<0.05	110	10450	1.08	
B382991		400	10	<0.05	40	5290	2.8	<50	170	<0.05	200	19900	1.79	
B382992		240	10	<0.05	50	10150	4.4	<50	70	<0.05	230	49300	4.49	
B382993		190	10	<0.05	80	16450	4.7	<50	20	0.07	370	48700	4.15	
B382994		400	10	<0.05	30	10750	3.8	<50	160	<0.05	190	37600	3.37	
B382995		160	<10	<0.05	<10	60	<0.1	<50	100	<0.05	10	240	0.03	
B382996		430	10	<0.05	10	2020	1.9	<50	190	<0.05	110	11600	1.05	
B382997		270	10	<0.05	30	8460	3.3	<50	110	<0.05	210	30100	2.70	
B382998		150	20	<0.05	60	13200	6.1	<50	40	<0.05	300	70900	6.29	
B382999		160	30	<0.05	80	39300	14.1	<50	20	0.05	480	>100000	16.05	18.30
B383000		80	20	<0.05	30	31100	6.0	<50	10	<0.05	250	88400	7.47	
B383001		260	20	<0.05	50	7090	5.1	<50	90	<0.05	380	42500	4.36	
B383002		190	10	<0.05	30	16400	5.5	<50	60	<0.05	200	73900	6.91	
B383003		130	10	<0.05	30	20500	6.0	<50	20	<0.05	210	86200	7.37	
B383004		240	10	<0.05	10	24100	4.4	<50	90	<0.05	180	46200	4.53	
B383005		180	20	<0.05	60	8010	3.5	<50	50	0.05	330	30300	2.82	
B383006		360	10	<0.05	20	190	1.3	<50	180	<0.05	240	380	0.09	
B383007		310	10	<0.05	40	2630	1.6	<50	150	<0.05	310	3980	0.64	
B383008		150	30	<0.05	90	6640	2.2	<50	50	0.06	630	13000	1.97	
B383009		160	10	<0.05	20	28200	2.3	<50	50	<0.05	170	20800	3.40	
B383010		360	10	<0.05	10	1500	1.4	<50	190	<0.05	240	9510	1.55	
B383011		380	10	<0.05	10	29600	3.5	<50	160	<0.05	150	43000	4.62	
B383012		550	10	<0.05	10	3060	1.7	50	260	<0.05	180	14350	2.66	
B383013		100	130	<0.05	240	110	1.5	<50	30	0.10	2130	750	0.29	

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 7-SEP-2005
Account: PACIRE

CERTIFICATE VA05076469

Project:
P.O. No.: 1710
This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-SEP-2005.
The following have access to data associated with this certificate:
JASON DUNNING

SAMPLE PREPARATION

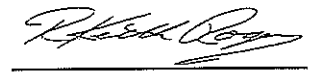
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: PACIFICA RESOURCES LTD.
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 17-SEP-2005
Account: PACIRE

CERTIFICATE OF ANALYSIS VA05076469

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B383026		1.46	2	1.74	<50	400	<10	<20	1.75	10	10	90	130	1.56	0.9	0.23
B383027		1.52	2	1.90	<50	800	<10	<20	0.48	10	10	100	130	1.81	1.3	0.19
B383028		1.46	3	1.66	50	800	<10	<20	0.64	80	10	70	140	3.32	1.1	0.14
B383029		2.02	4	1.88	<50	700	<10	<20	1.42	80	10	90	120	2.41	1.2	0.18
B383030		2.20	1	0.07	<50	<100	<10	<20	>30.0	<10	<10	<10	10	0.22	<0.1	0.16
B383031		0.68	<1	0.26	<50	<100	<10	<20	10.50	<10	<10	50	20	0.55	0.1	0.05
B383032		2.70	<1	0.19	<50	<100	<10	<20	29.0	<10	<10	10	20	0.41	0.1	0.11
B383033		2.00	1	0.74	<50	200	<10	<20	8.21	<10	10	100	40	1.31	0.4	0.11
B383034		0.64	<1	0.08	<50	<100	<10	<20	>30.0	<10	<10	<10	10	0.77	<0.1	0.16
B383035		0.48	<1	0.09	<50	<100	<10	<20	20.7	<10	<10	20	<10	0.15	<0.1	11.80
B383036		2.32	2	1.31	<50	400	<10	<20	4.17	30	10	110	90	1.85	0.8	0.16
B383037		2.24	<1	0.13	<50	<100	<10	<20	>30.0	<10	<10	20	<10	0.23	0.1	0.22
B383038		2.46	<1	0.17	<50	100	<10	<20	>30.0	<10	<10	10	10	0.35	0.1	0.17
B383039		2.54	1	0.30	<50	100	<10	<20	30.0	50	<10	20	10	0.76	0.1	0.10
B383040		1.82	1	0.95	<50	300	<10	<20	12.35	60	<10	70	40	2.08	0.5	0.14
B383041		1.46	1	0.20	<50	<100	<10	<20	>30.0	10	<10	10	10	0.84	0.1	0.12
B383042		1.70	1	0.29	<50	100	<10	<20	>30.0	10	<10	10	10	0.74	0.1	0.10
B383043		1.50	1	0.93	<50	200	<10	<20	12.10	210	<10	30	50	2.76	0.5	0.14
B383044		1.48	2	0.47	60	100	<10	<20	8.26	220	<10	80	40	1.82	0.2	0.08
B383045		2.82	1	0.53	50	100	<10	<20	11.15	50	<10	60	20	1.30	0.3	0.08
B383046		2.56	3	0.94	50	200	<10	<20	7.14	140	10	80	50	2.01	0.5	0.13
B383047		1.22	1	0.90	<50	200	<10	<20	5.89	100	<10	60	50	1.89	0.5	0.12
B383048		2.06	1	0.42	<50	100	<10	<20	27.8	30	<10	20	30	1.14	0.2	0.10
B383049		2.08	1	0.44	<50	100	<10	<20	4.67	40	<10	70	40	0.93	0.2	0.07
B383050		1.16	2	0.53	<50	300	<10	<20	21.1	20	<10	50	30	0.87	0.4	0.16
B383051		2.66	<1	0.48	<50	100	<10	<20	28.0	20	<10	20	30	0.83	0.2	0.12
B383052		2.68	1	0.38	<50	100	<10	<20	24.0	<10	<10	50	30	0.72	0.2	0.09
B383053		1.38	1	0.55	<50	100	<10	<20	0.94	<10	<10	90	40	0.86	0.3	0.06
B383054		1.68	<1	1.52	<50	400	<10	<20	2.37	<10	10	90	70	1.38	0.9	0.16
B383055		2.04	1	0.24	<50	100	<10	<20	29.9	10	10	20	40	0.45	0.1	0.08
B383056		2.00	1	0.25	<50	100	<10	<20	18.55	10	<10	70	40	0.49	0.1	0.05
B383057		1.12	1	0.20	<50	<100	<10	<20	9.20	40	<10	60	10	0.48	0.1	<0.05
B383058		2.18	1	0.21	<50	<100	<10	<20	19.40	30	<10	50	30	0.51	0.1	0.06
B383059		2.08	1	0.25	<50	<100	<10	<20	17.80	10	<10	30	40	0.50	0.1	0.06
B383060		1.12	2	1.02	<50	200	<10	<20	3.49	50	<10	120	90	1.10	0.5	0.14
B383061		1.78	1	0.21	<50	100	<10	<20	>30.0	<10	<10	20	50	0.62	0.1	0.12

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Finalized Date: 17-SEP-2005
Account: PACIRE

CERTIFICATE OF ANALYSIS VA05076469

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01
B383026		60	30	<0.05	160	280	1.7	<50	40	0.09	1100	2570	0.60
B383027		60	70	<0.05	160	550	2.1	<50	20	0.10	1240	4050	0.91
B383028		70	60	<0.05	140	6020	5.0	<50	20	0.07	900	25900	3.73
B383029		110	70	<0.05	160	3280	4.2	<50	20	0.09	1150	28600	4.16
B383030		990	<10	<0.05	10	40	0.3	<50	170	<0.05	60	140	0.14
B383031		160	10	<0.05	20	40	0.5	<50	70	<0.05	120	400	0.10
B383032		610	10	<0.05	30	40	0.5	<50	150	<0.05	150	160	0.07
B383033		200	30	<0.05	90	140	1.3	<50	70	<0.05	380	1210	0.27
B383034		930	<10	<0.05	10	40	1.0	<50	180	<0.05	90	<20	0.04
B383035		150	<10	<0.05	20	<20	<0.1	<50	110	<0.05	<10	20	0.01
B383036		130	60	<0.05	140	2180	2.5	<50	40	0.07	820	8870	1.55
B383037		570	<10	<0.05	10	220	0.2	<50	210	<0.05	80	670	0.13
B383038		620	<10	<0.05	10	480	0.4	<50	200	<0.05	80	960	0.22
B383039		420	<10	<0.05	20	3980	1.7	<50	180	<0.05	150	15250	2.38
B383040		270	10	<0.05	60	7820	3.8	<50	80	0.05	290	23600	3.77
B383041		430	<10	<0.05	20	1430	1.2	<50	200	<0.05	130	3050	0.61
B383042		380	10	<0.05	20	650	1.0	<50	200	<0.05	120	2900	0.65
B383043		290	50	<0.05	80	11850	7.5	<50	70	0.05	360	73900	9.81
B383044		170	30	<0.05	50	17450	5.9	<50	70	<0.05	250	70700	9.97
B383045		210	10	<0.05	50	13850	2.7	<50	80	<0.05	250	22000	3.24
B383046		180	30	<0.05	80	14300	5.3	<50	40	0.05	440	53400	6.88
B383047		150	20	<0.05	80	9490	3.9	<50	50	<0.05	400	34100	4.47
B383048		340	10	<0.05	30	1350	1.9	<50	170	<0.05	250	10200	1.68
B383049		120	10	<0.05	40	3190	1.6	<50	30	<0.05	180	16700	2.86
B383050		300	10	<0.05	40	1790	1.1	<50	160	<0.05	190	5340	1.04
B383051		360	10	<0.05	40	790	1.3	<50	160	<0.05	250	6380	1.13
B383052		280	10	<0.05	30	60	0.7	<50	140	<0.05	200	60	0.07
B383053		40	20	<0.05	70	110	0.6	<50	10	<0.05	250	60	0.09
B383054		70	40	<0.05	140	570	1.4	<50	20	0.08	610	50	0.19
B383055		360	10	<0.05	40	1540	0.6	<50	160	<0.05	190	2840	0.53
B383056		240	10	<0.05	30	1020	0.5	<50	120	<0.05	170	2730	0.36
B383057		150	10	<0.05	20	6690	0.9	<50	70	<0.05	90	12800	1.73
B383058		250	10	<0.05	30	3510	0.9	<50	110	<0.05	160	8560	1.10
B383059		240	10	<0.05	50	780	0.7	<50	110	<0.05	220	5410	0.73
B383060		120	40	<0.05	120	1810	1.8	<50	30	0.06	940	14800	2.06
B383061		660	10	<0.05	30	60	0.7	<50	230	<0.05	300	140	0.07

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Finalized Date: 16-SEP-2005
Account: PACIRE

CERTIFICATE VA05077693

Project:
P.O. No.: 1710
This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-SEP-2005.
The following have access to data associated with this certificate:
JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 18-SEP-2005
Account: PACIRE

CERTIFICATE OF ANALYSIS VA05077693

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B383062		2.16	4	0.50	<50	100	<10	<20	0.23	90	<10	70	30	2.32	0.2	0.05
B383063		2.96	1	0.58	60	200	<10	<20	1.62	170	10	40	50	4.81	0.3	0.07
B383064		2.80	2	0.79	<50	200	<10	<20	4.18	90	<10	70	40	2.63	0.4	0.09
B383065		3.38	1	0.35	50	100	<10	<20	29.7	80	<10	10	20	1.09	0.2	0.12
B383066		2.80	1	0.52	<50	100	<10	<20	>30.0	40	<10	20	20	1.13	0.3	0.14
B383067		1.16	2	0.90	<50	200	<10	<20	17.20	140	10	20	60	3.02	0.5	0.14
B383068		2.38	2	0.58	<50	100	<10	<20	1.77	170	10	80	40	1.40	0.3	0.06
B383069		2.50	2	0.81	<50	200	<10	<20	1.26	150	10	30	60	1.78	0.4	0.09
B383070		2.12	2	1.26	<50	300	<10	<20	15.45	50	10	60	50	1.24	0.7	0.18
B383071		2.26	1	0.99	70	300	<10	<20	6.73	40	10	30	60	1.90	0.5	0.11
B383072		2.06	<1	0.45	<50	100	<10	<20	9.86	30	<10	20	50	0.96	0.2	0.06
B383073		1.80	<1	0.38	<50	100	<10	<20	10.85	40	10	20	30	0.74	0.2	0.06
B383074		1.64	2	1.15	<50	200	<10	<20	8.76	70	<10	30	110	1.81	0.6	0.14
B383075		3.02	<1	0.51	<50	100	<10	<20	>30.0	<10	<10	10	50	0.65	0.3	0.12
B383076		2.82	1	0.44	<50	100	<10	<20	>30.0	<10	<10	20	70	0.62	0.2	0.12
B383077		2.50	<1	0.26	<50	100	<10	<20	21.4	<10	<10	20	50	0.67	0.1	0.08
B383078		1.86	5	1.06	60	200	<10	<20	2.75	40	10	70	130	5.60	0.6	0.13
B383079		2.38	<1	0.17	<50	100	<10	<20	19.10	<10	<10	20	30	2.44	0.1	0.10
B383080		1.74	1	0.76	<50	100	<10	<20	14.25	10	<10	50	120	1.25	0.4	0.13
B383081		2.84	2	1.11	<50	100	<10	<20	9.26	20	10	70	160	1.02	0.6	0.18
B383082		2.08	2	1.25	<50	100	<10	<20	2.84	10	<10	60	140	0.93	0.7	0.18
B383083		0.36	<1	0.09	<50	<100	<10	<20	21.2	<10	<10	<10	<10	0.10	<0.1	11.75
B383084		2.40	3	1.95	<50	200	<10	<20	1.97	<10	10	90	190	1.10	1.0	0.28
B383085		1.28	1	1.71	<50	300	<10	<20	14.95	<10	<10	50	40	2.11	1.3	0.36
B383086		1.80	1	3.87	<50	600	<10	<20	10.05	<10	10	150	80	3.72	2.6	0.68
B383087		2.90	2	5.39	50	1000	<10	<20	2.30	<10	10	210	120	3.28	3.8	0.42
B383088		2.62	1	4.69	<50	800	<10	<20	1.28	<10	10	190	80	2.52	3.2	0.39
B383089		2.92	2	4.31	<50	600	<10	<20	3.91	<10	10	180	80	2.71	2.9	0.38
B383090		3.24	2	1.63	<50	100	<10	<20	3.34	<10	10	120	140	0.98	0.9	0.20
B383091		2.98	<1	1.96	<50	200	<10	<20	6.25	<10	10	170	110	1.12	1.1	0.24
B383092		3.18	2	2.22	<50	300	<10	<20	10.20	<10	<10	200	130	1.01	1.3	0.31
B383093		3.50	<1	2.43	<50	400	<10	<20	26.5	<10	<10	30	20	1.61	1.6	0.61
B383094		3.24	<1	2.43	<50	500	<10	<20	26.4	<10	<10	30	20	1.36	1.6	0.53
B383095		3.16	1	2.61	<50	400	<10	<20	27.0	<10	<10	30	20	1.80	1.7	0.65
B383096		3.50	<1	4.49	<50	800	<10	<20	17.20	<10	10	60	30	2.94	3.3	1.01
B383097		2.54	1	3.88	80	500	<10	<20	10.60	<10	10	180	90	3.52	2.5	0.44

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Finalized Date: 18-SEP-2005
Account: PACIRE

CERTIFICATE OF ANALYSIS VA05077693

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20	Hg-CV41 Hg ppm 0.01
B383062		90	20	<0.05	40	6670	3.7	<50	<10	<0.05	270	39000	3.32
B383063		150	10	<0.05	60	13350	9.0	<50	20	<0.05	270	76600	5.40
B383064		150	20	<0.05	70	10550	4.4	<50	30	0.05	340	39100	2.81
B383065		440	<10	<0.05	20	8950	2.9	<50	180	<0.05	210	28300	2.38
B383066		530	10	<0.05	40	3760	2.1	<50	190	<0.05	250	18850	1.59
B383067		390	20	<0.05	70	11950	7.0	<50	110	0.05	410	58600	5.02
B383068		160	10	<0.05	60	28800	3.8	<50	10	<0.05	220	45800	3.75
B383069		160	20	<0.05	70	18850	4.4	<50	10	0.05	340	54000	4.35
B383070		360	40	<0.05	120	14600	2.4	<50	90	0.07	770	22900	2.12
B383071		220	30	<0.05	110	2860	2.8	<50	50	0.06	570	20100	1.99
B383072		160	10	<0.05	40	3800	1.5	<50	110	<0.05	260	14050	1.21
B383073		210	10	<0.05	40	4540	1.5	<50	60	<0.05	280	18100	1.46
B383074		170	30	<0.05	120	3890	3.5	<50	50	0.07	630	29600	2.51
B383075		470	10	<0.05	40	200	0.8	<50	200	<0.05	380	870	0.13
B383076		390	30	<0.05	70	250	0.8	<50	220	<0.05	390	1700	0.26
B383077		280	10	<0.05	50	190	0.7	<50	150	<0.05	290	630	0.13
B383078		100	40	<0.05	150	430	6.9	<50	30	0.06	960	11650	1.47
B383079		450	10	<0.05	30	100	2.9	<50	160	<0.05	180	100	0.10
B383080		220	40	<0.05	100	70	1.3	<50	130	0.05	860	1320	0.25
B383081		170	60	<0.05	140	50	1.1	<50	100	0.07	1110	2460	0.40
B383082		80	80	<0.05	150	30	0.9	<50	30	0.08	1340	1700	0.25
B383083		130	<10	<0.05	<10	<20	<0.1	<50	100	<0.05	10	<20	<0.01
B383084		80	150	<0.05	240	40	1.0	<50	30	0.12	2860	130	0.13
B383085		290	10	<0.05	80	50	2.1	<50	170	0.09	480	360	0.12
B383086		190	40	<0.05	210	90	4.2	<50	170	0.24	1170	80	0.26
B383087		80	30	<0.05	220	50	3.6	<50	50	0.38	1270	60	0.22
B383088		80	40	<0.05	190	40	2.7	<50	30	0.34	1600	260	0.20
B383089		140	40	<0.05	180	50	3.0	<50	100	0.31	1520	310	0.22
B383090		80	80	<0.05	230	40	0.9	<50	70	0.10	2280	350	0.14
B383091		50	20	<0.05	270	40	1.1	<50	110	0.11	1900	610	0.17
B383092		110	10	<0.05	240	40	1.0	<50	160	0.12	1140	210	0.13
B383093		530	<10	<0.05	10	40	1.8	<50	240	0.15	70	50	0.05
B383094		520	<10	<0.05	30	30	1.5	<50	240	0.15	80	30	0.05
B383095		510	<10	<0.05	30	40	2.1	<50	260	0.16	40	30	0.04
B383096		370	10	<0.05	90	80	3.2	<50	170	0.27	170	30	0.13
B383097		140	80	<0.05	220	70	4.1	<50	200	0.24	1330	40	0.19

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 2-OCT-2005
Account: PACIRE

CERTIFICATE VA05080046

Project:

P.O. No.: 1710

This report is for 43 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 16-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 2-OCT-2005
Account: PACIRE

CERTIFICATE OF ANALYSIS VA05080046

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B383098		2.22	<1	0.98	70	600	<10	<20	14.55	10	10	30	190	1.59	0.5	0.16
B383099		0.44	<1	0.12	<50	<100	<10	<20	19.60	<10	<10	10	20	0.12	<0.1	11.10
B383100		1.14	1	0.52	70	200	<10	<20	12.05	160	<10	20	80	2.29	0.2	0.12
B383101		2.76	<1	0.23	50	200	<10	<20	>30.0	<10	<10	20	10	0.38	0.1	0.24
B383102		1.34	2	1.09	60	700	<10	<20	8.54	110	<10	30	50	2.50	0.6	0.13
B383103		2.66	1	0.50	80	200	<10	<20	23.2	110	<10	50	30	1.69	0.2	0.11
B383104		2.74	1	0.37	60	100	<10	<20	2.67	400	<10	30	30	1.46	0.2	0.05
B383105		2.10	2	0.71	<50	300	<10	<20	2.04	200	<10	190	50	1.81	0.4	0.09
B383106		2.28	1	0.88	100	300	<10	<20	14.40	110	<10	30	50	2.41	0.5	0.13
B383107		2.68	<1	0.65	50	200	<10	<20	18.60	50	<10	80	40	1.63	0.3	0.12
B383108		2.04	1	0.94	<50	300	<10	<20	22.1	<10	<10	30	60	1.14	0.5	0.15
B383109		2.20	<1	1.30	<50	600	<10	<20	12.45	<10	10	110	80	1.16	0.7	0.16
B383110		1.96	3	0.52	<50	200	<10	<20	2.63	120	10	40	80	1.22	0.2	0.07
B383111		1.94	<1	0.25	<50	100	<10	<20	>30.0	30	<10	30	40	0.56	0.1	0.09
B383112		1.84	<1	0.51	<50	200	<10	<20	22.4	<10	10	20	70	0.89	0.2	0.10
B383113		2.18	1	0.98	<50	600	<10	<20	2.84	20	10	210	60	0.98	0.5	0.11
B383114		2.68	<1	0.22	<50	200	<10	<20	27.4	<10	10	20	70	0.62	0.1	0.10
B383115		2.30	2	0.43	<50	300	<10	<20	2.74	50	10	270	50	0.71	0.2	0.05
B383116		2.00	1	0.28	<50	200	<10	<20	24.4	10	10	20	40	0.59	0.1	0.07
B383117		2.12	2	0.94	<50	300	<10	<20	10.65	10	10	180	130	2.19	0.5	0.14
B383118		2.04	2	1.27	50	400	<10	<20	2.30	30	10	50	80	4.17	0.7	0.15
B383119		1.32	6	0.70	120	200	<10	<20	1.14	220	<10	210	90	3.80	0.4	0.07
B383120		0.44	<1	0.09	<50	<100	<10	<20	19.35	<10	<10	10	<10	0.12	<0.1	10.95
B383121		1.90	1	0.53	50	200	<10	<20	0.14	230	<10	220	70	3.51	0.3	0.07
B383122		1.86	1	0.49	90	200	<10	<20	0.26	210	<10	40	50	1.18	0.2	0.10
B383123		0.60	<1	0.21	<50	400	<10	<20	>30.0	<10	<10	40	10	0.52	0.1	0.34
B383124		0.40	<1	0.74	80	300	<10	<20	2.50	40	<10	30	50	3.23	0.5	0.08
B383125		1.46	<1	0.12	60	100	<10	<20	>30.0	<10	<10	30	10	0.41	0.1	0.13
B383126		1.46	<1	0.89	<50	300	<10	<20	0.74	40	<10	40	40	2.81	0.5	0.08
B383127		0.62	<1	0.10	90	100	<10	<20	>30.0	10	<10	20	10	1.27	<0.1	0.13
B383128		3.42	<1	0.49	60	100	<10	<20	4.27	40	<10	40	30	2.22	0.2	0.06
B383129		1.28	<1	0.29	50	100	<10	<20	>30.0	20	<10	20	20	1.75	0.1	0.09
B383130		1.04	3	0.51	90	100	<10	<20	17.10	340	<10	20	30	3.54	0.2	0.10
B383131		1.70	<1	0.31	120	100	<10	<20	1.85	100	<10	220	30	3.44	0.1	<0.05
B383132		2.54	1	0.35	50	100	<10	<20	26.3	40	<10	20	20	0.97	0.2	0.11
B383133		2.88	2	0.52	60	200	<10	<20	13.05	160	<10	110	40	1.54	0.3	0.09
B383134		2.38	<1	0.48	60	100	<10	<20	8.44	60	<10	40	40	1.38	0.2	0.08
B383135		3.32	<1	0.27	60	100	<10	<20	29.6	<10	<10	40	40	1.65	0.1	0.12
B383136		1.76	<1	0.27	70	100	<10	<20	21.0	10	<10	20	40	1.55	0.1	0.13
B383137		2.08	1	1.60	<50	200	<10	<20	9.05	20	<10	240	140	1.18	0.9	0.25

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CERTIFICATE OF ANALYSIS VA05080046

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B383098		280	50	<0.05	170	240	1.8	<50	100	0.05	570	1430	0.40	
B383099		160	<10	<0.05	20	<20	<0.1	<50	100	<0.05	<10	40	0.01	
B383100		320	20	<0.05	40	13100	5.3	<50	80	<0.05	190	49300	6.45	
B383101		660	<10	<0.05	<10	610	0.5	<50	210	<0.05	70	1710	0.18	
B383102		280	10	<0.05	80	8690	5.0	<50	70	0.05	280	41300	3.72	
B383103		360	20	<0.05	30	9260	4.0	<50	150	<0.05	250	35700	3.24	
B383104		120	10	<0.05	20	42000	7.6	<50	30	<0.05	210	>100000	9.90	12.00
B383105		110	20	<0.05	50	19450	5.4	<50	20	<0.05	370	70100	5.79	
B383106		280	10	<0.05	50	12300	5.5	<50	110	<0.05	350	48600	4.38	
B383107		290	10	<0.05	40	6370	3.4	<50	120	<0.05	240	26000	2.89	
B383108		250	20	<0.05	80	220	1.3	<50	130	0.05	320	350	0.19	
B383109		150	40	<0.05	120	160	1.2	<50	80	0.07	610	130	0.22	
B383110		100	20	<0.05	70	22600	2.9	<50	20	<0.05	200	34400	3.52	
B383111		350	10	<0.05	30	2250	1.3	<50	200	<0.05	220	13500	1.44	
B383112		240	20	<0.05	90	170	0.9	<50	140	<0.05	290	220	0.12	
B383113		70	30	<0.05	100	1300	1.2	<50	30	0.05	410	6520	0.77	
B383114		280	20	<0.05	40	220	0.7	<50	220	<0.05	180	890	0.18	
B383115		60	20	<0.05	60	11450	1.4	<50	20	<0.05	190	15800	1.66	
B383116		310	10	<0.05	30	980	0.8	<50	150	<0.05	220	4480	0.65	
B383117		250	50	<0.05	130	920	2.5	<50	90	<0.05	880	2710	0.58	
B383118		90	20	<0.05	100	3500	4.7	<50	40	0.06	770	8390	0.76	
B383119		70	20	<0.05	90	14800	8.2	<50	20	<0.05	360	87700	6.26	
B383120		130	<10	<0.05	<10	60	<0.1	<50	100	<0.05	10	240	0.01	
B383121		60	20	<0.05	70	13900	7.3	<50	<10	<0.05	270	76700	5.43	
B383122		60	10	<0.05	50	15900	4.9	<50	<10	<0.05	280	77600	5.52	
B383123		990	<10	<0.05	20	380	0.6	<50	180	<0.05	110	1690	0.12	
B383124		130	20	<0.05	70	2380	4.2	<50	20	<0.05	320	17950	1.38	
B383125		790	<10	<0.05	10	80	0.5	<50	160	<0.05	90	1140	0.09	
B383126		60	30	<0.05	90	1550	3.5	<50	10	0.05	380	15400	1.33	
B383127		620	<10	<0.05	<10	1390	1.6	<50	160	<0.05	100	4630	0.36	
B383128		130	10	<0.05	60	6340	3.0	<50	30	<0.05	210	15300	1.31	
B383129		470	<10	<0.05	40	1260	2.6	<50	190	<0.05	210	9610	0.86	
B383130		360	20	<0.05	40	25300	10.2	<50	110	<0.05	230	>100000	8.67	11.30
B383131		110	10	<0.05	50	8920	6.0	<50	20	<0.05	190	48600	3.31	
B383132		490	<10	<0.05	10	4260	2.0	<50	170	<0.05	200	18450	1.50	
B383133		270	10	<0.05	40	27400	4.1	<50	80	<0.05	240	42100	3.35	
B383134		150	10	<0.05	40	8720	2.3	<50	90	<0.05	250	17700	1.42	
B383135		430	10	<0.05	40	350	2.0	<50	200	<0.05	270	480	0.10	
B383136		570	10	<0.05	30	220	1.9	<50	150	<0.05	250	1900	0.25	
B383137		190	30	<0.05	200	120	1.3	<50	110	0.08	1020	2870	0.36	

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Finalized Date: 2-OCT-2005
Account: PACIRE

CERTIFICATE OF ANALYSIS VA05080046

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B383138		1.94	<1	1.62	50	200	<10	<20	27.7	<10	<10	30	20	1.21	1.0	0.40
B383139		0.66	1	2.64	<50	500	<10	<20	23.3	<10	<10	50	30	1.57	1.7	0.69
B383140		2.36	<1	4.32	60	800	<10	<20	11.40	<10	10	100	80	2.77	2.9	1.01

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CERTIFICATE OF ANALYSIS VA05080046

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B383138		560	<10	<0.05	30	40	1.3	<50	200	0.08	100	90	0.04	
B383139		440	10	<0.05	50	60	1.6	<50	200	0.14	110	150	0.10	
B383140		260	90	<0.05	120	110	2.9	<50	160	0.24	320	110	0.21	

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Finalized Date: 2-OCT-2005
Account: PACIRE

A-81, A-87, A-88

CERTIFICATE VA05080048

Project: 1710

P.O. No.:

This report is for 45 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 16-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 2-OCT-2005
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Project: 1710

CERTIFICATE OF ANALYSIS VA05080048

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B383141		0.22	<1	0.30	50	400	<10	<20	29.0	<10	<10	20	80	1.34	0.2	0.20
B383142		0.42	<1	0.09	<50	<100	<10	<20	20.9	<10	<10	10	10	0.11	<0.1	11.80
B383143		1.02	1	0.35	60	200	<10	<20	19.85	50	<10	20	80	3.75	0.2	0.14
B383144		Not Recvd														
B383145		0.88	4	0.33	<50	200	<10	<20	2.26	640	<10	40	70	1.78	0.2	0.06
B383146		0.66	<1	0.24	50	100	<10	<20	>30.0	10	<10	10	20	0.49	0.1	0.17
B383147		2.16	2	0.24	<50	100	<10	<20	2.82	280	<10	50	40	2.10	0.1	<0.05
B383148		1.10	<1	0.28	50	100	<10	<20	>30.0	30	<10	10	20	0.76	0.1	0.13
B383149		1.16	1	0.50	<50	100	<10	<20	19.75	10	<10	70	40	0.62	0.3	0.12
B383150		0.82	2	0.95	<50	200	<10	<20	2.08	130	<10	60	50	3.40	0.5	0.14
B383151		1.64	1	0.77	70	100	<10	<20	8.90	120	<10	30	40	2.95	0.4	0.14
B383152		1.52	1	0.19	60	100	<10	<20	27.5	20	<10	10	10	1.78	0.1	0.13
B383153		3.52	<1	0.48	<50	100	<10	<20	24.4	100	<10	20	20	1.86	0.3	0.13
B383154		0.40	<1	0.10	<50	<100	<10	<20	21.4	<10	<10	10	<10	0.13	<0.1	11.55
B383155		0.74	5	0.91	80	100	<10	<20	8.20	400	<10	40	80	7.08	0.5	0.18
B383156		3.16	1	0.76	<50	100	<10	<20	15.40	70	<10	20	30	2.36	0.4	0.18
B383157		4.28	3	0.24	<50	<100	<10	<20	12.35	190	<10	20	20	1.58	0.1	0.06
B383158		1.70	2	0.90	<50	200	<10	<20	9.74	140	<10	20	60	3.61	0.5	0.14
B383159		1.54	2	0.52	<50	100	<10	<20	3.18	90	<10	60	40	1.70	0.3	0.08
B383160		1.16	2	1.70	60	300	<10	<20	5.05	30	<10	50	60	1.59	1.0	0.24
B383161		2.74	<1	0.68	60	100	<10	<20	25.1	<10	<10	20	40	1.42	0.4	0.16
B383162		3.76	1	1.71	50	500	<10	<20	1.12	10	10	50	70	2.21	1.0	0.19
B383163		1.64	2	0.88	80	300	<10	<20	0.81	170	<10	80	100	4.69	0.5	0.10
B383164		0.44	<1	0.09	<50	<100	<10	<20	21.5	<10	<10	10	<10	0.14	<0.1	11.65
B383165		2.76	<1	0.09	<50	100	<10	<20	>30.0	20	<10	10	10	0.69	<0.1	0.17
B383166		1.38	3	1.08	60	300	<10	<20	5.24	350	<10	30	90	2.85	0.6	0.19
B383167		1.72	<1	0.12	<50	500	<10	<20	>30.0	<10	<10	<10	<10	0.50	0.1	0.21
B383168		1.72	2	1.36	100	200	<10	<20	2.74	70	10	30	60	9.29	0.8	0.15
B383169		1.66	2	0.68	<50	200	<10	<20	1.23	340	<10	30	50	1.69	0.4	0.08
B383170		0.68	<1	0.37	60	100	<10	<20	28.2	10	<10	10	10	0.87	0.2	0.12
B383171		2.30	<1	0.54	<50	200	<10	<20	7.02	30	<10	20	30	1.10	0.3	0.08
B383172		2.36	<1	0.31	80	200	<10	<20	>30.0	<10	<10	10	30	3.89	0.2	0.16
B383173		1.04	2	0.75	100	200	<10	<20	4.35	200	10	20	100	7.24	0.5	0.09
B383174		2.82	<1	0.20	<50	100	<10	<20	>30.0	<10	<10	<10	10	0.31	0.1	0.15
B383175		1.72	2	0.85	<50	200	<10	<20	2.86	240	<10	30	50	2.40	0.5	0.13
B383176		2.68	1	0.83	<50	200	<10	<20	8.92	70	<10	20	30	1.86	0.5	0.14
B383177		1.98	1	0.65	80	200	<10	<20	23.2	100	<10	20	20	1.76	0.3	0.16
B383178		1.94	3	0.52	190	100	<10	<20	6.74	290	<10	20	60	7.79	0.3	0.08
B383179		2.90	2	0.66	60	200	<10	<20	16.65	200	10	20	30	3.69	0.4	0.13
B383180		2.88	<1	0.62	80	200	<10	<20	23.7	40	<10	20	30	2.48	0.3	0.15

Comments: Additional Zn-AA46 result for sample B383169 is 9.72%.

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 2-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05080048

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B383141		430	<10	<0.05	50	180	1.6	<50	310	<0.05	100	370	0.08	
B383142		170	<10	<0.05	<10	<20	<0.1	<50	100	<0.05	<10	<20	<0.01	
B383143		360	10	<0.05	40	6040	5.5	<50	130	<0.05	210	17750	1.25	
B383144														
B383145		130	10	<0.05	50	51400	12.5	<50	20	<0.05	120	>100000	14.05	19.10
B383146		1230	<10	<0.05	30	570	0.8	<50	240	<0.05	110	5420	0.44	
B383147		130	10	<0.05	40	22200	10.1	<50	20	<0.05	130	>100000	15.30	15.30
B383148		570	10	<0.05	20	3190	1.6	<50	200	<0.05	190	14300	1.21	
B383149		280	20	<0.05	70	1990	0.8	<50	170	<0.05	640	4400	0.36	
B383150		100	10	<0.05	40	14900	3.9	<50	20	0.05	370	39100	5.55	
B383151		220	20	<0.05	70	8320	5.9	<50	70	<0.05	350	46600	4.29	
B383152		490	10	<0.05	20	1760	2.6	<50	170	<0.05	120	8530	0.89	
B383153		400	20	<0.05	40	7810	3.8	<50	160	<0.05	330	30600	2.69	
B383154		230	<10	<0.05	<10	20	<0.1	<50	100	<0.05	10	90	0.01	
B383155		290	40	<0.05	110	42600	15.7	<50	60	0.06	510	>100000	12.50	14.05
B383156		270	20	<0.05	70	6540	4.4	<50	120	<0.05	420	29200	2.63	
B383157		250	<10	<0.05	20	20300	6.4	<50	90	<0.05	160	92500	6.78	
B383158		270	30	<0.05	80	8710	7.3	<50	90	0.05	480	61500	4.93	
B383159		120	20	<0.05	60	12400	3.5	<50	30	<0.05	350	37100	3.07	
B383160		130	40	<0.05	130	1620	2.2	<50	50	0.09	920	11050	1.03	
B383161		400	10	<0.05	60	180	1.6	<50	200	<0.05	380	180	0.10	
B383162		60	40	<0.05	130	350	2.5	<50	20	0.10	1210	4270	0.54	
B383163		110	30	<0.05	100	10300	8.2	<50	10	0.05	600	63200	5.48	
B383164		170	<10	<0.05	<10	30	<0.1	<50	100	<0.05	10	130	0.01	
B383165		760	<10	<0.05	10	2060	1.1	<50	190	<0.05	130	6320	0.44	
B383166		290	30	<0.05	100	11950	9.2	<50	40	0.06	810	>100000	9.62	12.10
B383167		1140	<10	<0.05	10	260	0.6	<50	170	<0.05	60	1450	0.10	
B383168		140	50	<0.05	140	17000	12.0	<50	30	0.07	750	23700	1.96	
B383169		100	20	<0.05	50	34900	6.8	<50	10	<0.05	320	>100000	7.40	9.56
B383170		510	10	<0.05	40	340	1.1	<50	210	<0.05	260	4710	0.41	
B383171		150	20	<0.05	50	3020	1.7	<50	60	<0.05	270	13250	1.22	
B383172		840	20	<0.05	50	1530	4.9	<50	160	<0.05	240	140	0.12	
B383173		230	30	<0.05	90	16450	11.9	<50	30	<0.05	300	71800	5.76	
B383174		750	<10	<0.05	10	340	0.3	<50	230	<0.05	110	740	0.07	
B383175		120	20	<0.05	80	19100	7.2	<50	20	0.05	420	97400	7.40	
B383176		200	10	<0.05	60	12550	3.5	<50	70	0.05	330	26800	2.64	
B383177		380	10	<0.05	50	18350	4.1	<50	160	<0.05	360	35200	2.79	
B383178		260	20	<0.05	80	12100	14.0	<50	50	<0.05	260	>100000	7.97	10.20
B383179		320	30	<0.05	60	17300	8.4	<50	120	<0.05	380	74800	6.05	
B383180		400	20	<0.05	50	10250	4.1	<50	190	<0.05	400	19100	1.70	

Comments: Additional Zn-AA46 result for sample B383169 is 9.72%.

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 2-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05080048

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B383181		3.20	2	0.38	<50	100	<10	<20	11.60	170	<10	50	50	2.27	0.2	0.09
B383182		2.46	2	0.97	70	200	<10	<20	9.17	90	<10	30	60	3.57	0.5	0.14
B383183		0.48	1	0.46	<50	100	<10	<20	0.96	50	<10	100	30	1.46	0.2	0.06
B383184		1.46	1	1.28	50	300	<10	<20	9.10	30	<10	40	50	1.77	0.7	0.17
B383185		1.38	<1	0.49	<50	100	<10	<20	17.10	<10	<10	30	30	1.30	0.3	0.10

Comments: Additional Zn-AA46 result for sample B383169 is 9.72%.

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Finalized Date: 2-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05080048

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20	Hg-CV41 Hg ppm 0.01	Zn-AA46 Zn % 0.01
B383181		300	10	<0.05	50	26100	7.0	<50	80	<0.05	170	83100	5.70	
B383182		260	30	<0.05	90	6870	5.7	<50	70	0.05	540	34400	2.80	
B383183		90	10	<0.05	50	3460	2.2	<50	10	<0.05	240	20100	1.36	
B383184		200	30	<0.05	110	2340	2.4	<50	100	0.07	670	13000	1.22	
B383185		250	10	<0.05	60	150	1.4	<50	120	<0.05	320	190	0.07	

Comments: Additional Zn-AA46 result for sample B383169 is 9.72%.

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Finalized Date: 20-SEP-2005
Account: PACIRE

A-40

CERTIFICATE VA05080131

Project: 1710

P.O. No.:

This report is for 43 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 16-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Project: 1710

CERTIFICATE OF ANALYSIS VA05080131

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B383186		2.38	2	1.49	50	400	<10	<20	0.83	30	10	50	130	2.26	0.8	0.17
B383187		0.48	<1	0.15	<50	<100	<10	<20	20.7	<10	<10	<10	10	0.12	0.1	11.85
B383188		1.48	3	1.10	70	400	<10	<20	0.47	230	<10	30	100	4.62	0.6	0.13
B383189		2.08	3	1.24	150	500	<10	<20	7.76	110	<10	40	100	14.25	0.7	0.15
B383190		2.82	4	0.78	50	300	<10	<20	0.28	310	<10	20	80	3.87	0.4	0.10
B383191		0.98	4	1.47	190	300	<10	<20	1.19	140	10	50	130	18.70	0.8	0.16
B383192		2.32	4	0.55	50	200	<10	<20	0.61	280	<10	20	70	3.43	0.3	0.07
B383193		1.34	1	1.10	<50	400	<10	<20	1.46	120	<10	30	40	1.66	0.6	0.12
B383194		3.10	<1	0.13	<50	200	<10	<20	>30.0	<10	<10	<10	10	0.70	0.1	0.15
B383195		2.88	2	0.87	100	500	<10	<20	8.06	110	<10	20	70	5.39	0.5	0.09
B383196		2.08	<1	0.42	<50	200	<10	<20	5.69	40	<10	20	50	1.42	0.2	0.06
B383197		2.78	<1	0.29	<50	100	<10	<20	14.10	20	<10	10	20	0.63	0.1	0.10
B383198		1.64	2	0.65	<50	200	<10	<20	1.76	160	10	30	50	1.10	0.3	0.08
B383199		2.14	1	1.66	<50	500	<10	<20	0.59	10	10	50	40	1.55	0.9	0.18
B383200		1.66	1	1.94	<50	700	<10	<20	0.38	20	10	40	50	1.56	1.1	0.19
B385051		1.92	3	1.06	160	300	<10	<20	4.62	250	10	20	190	13.50	0.6	0.13
B385052		1.48	3	0.48	90	100	<10	<20	5.67	240	<10	10	70	4.52	0.2	0.07
B385053		4.36	<1	0.17	<50	100	<10	<20	>30.0	<10	<10	<10	10	0.65	0.1	0.13
B385054		2.36	<1	0.72	90	200	<10	<20	13.15	50	<10	20	20	1.72	0.4	0.13
B385055		1.32	1	0.70	60	200	<10	<20	4.25	180	10	20	30	1.76	0.4	0.10
B385056		3.02	3	0.35	90	100	<10	<20	13.35	340	<10	10	40	4.12	0.2	0.08
B385057		1.96	3	0.59	140	100	<10	<20	19.55	240	<10	10	40	6.67	0.3	0.12
B385058		0.90	<1	0.23	<50	100	<10	<20	>30.0	30	<10	<10	10	1.10	0.1	0.15
B385059		3.42	1	0.57	<50	100	<10	<20	5.38	140	<10	20	30	2.49	0.3	0.08
B385060		3.02	1	0.77	90	200	<10	<20	6.54	150	<10	30	40	2.92	0.4	0.11
B385061		1.90	1	0.30	<50	100	<10	<20	25.1	160	<10	10	40	1.36	0.1	0.12
B385062		1.20	2	0.61	80	100	<10	<20	12.85	170	10	20	60	1.94	0.3	0.10
B385063		0.44	<1	0.09	50	<100	<10	<20	20.2	<10	<10	<10	<10	0.43	<0.1	11.20
B385064		1.46	3	0.77	60	200	<10	<20	3.41	140	<10	40	60	1.79	0.4	0.12
B385065		0.76	<1	0.68	<50	100	<10	<20	15.95	<10	<10	20	20	1.06	0.3	0.17
B385066		2.46	<1	0.29	70	100	<10	<20	>30.0	10	<10	10	20	0.61	0.1	0.14
B385067		0.74	<1	0.29	70	500	<10	<20	28.6	10	<10	10	20	3.28	0.2	0.36
B385068		1.26	5	0.43	100	100	<10	<20	2.41	500	<10	10	90	5.21	0.2	0.05
B385069		0.72	4	0.50	80	100	<10	<20	13.10	260	<10	10	60	3.60	0.3	0.11
B385070		1.66	<1	0.43	<50	100	<10	<20	20.9	60	<10	10	20	1.06	0.2	0.21
B385071		3.06	1	0.68	60	100	<10	<20	9.65	120	<10	20	30	3.08	0.4	0.11
B385072		2.64	2	0.62	80	100	<10	<20	9.64	160	<10	20	50	5.20	0.3	0.10
B385073		3.08	2	0.28	60	100	<10	<20	19.10	240	<10	10	30	1.46	0.1	0.08
B385074		2.32	2	0.92	50	200	<10	<20	10.60	190	<10	30	50	2.35	0.5	0.13
B385075		2.80	1	0.78	70	200	<10	<20	18.75	10	<10	30	40	0.73	0.4	0.13

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Project: 1710

CERTIFICATE OF ANALYSIS VA05080131

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B383186		60	40	<0.05	180	6230	2.8	<50	10	0.08	1130	8720	0.63	
B383187		120	<10	<0.05	10	20	<0.1	<50	90	<0.05	<10	60	0.01	
B383188		100	40	<0.05	110	10650	8.8	<50	10	0.06	600	83600	4.84	
B383189		240	20	<0.05	80	18600	19.4	<50	50	0.07	630	40200	2.75	
B383190		120	30	<0.05	70	10900	9.3	<50	<10	<0.05	390	>100000	5.69	10.45
B383191		160	50	<0.05	140	17500	23.6	<50	20	0.10	890	52100	3.68	
B383192		110	20	<0.05	60	22700	8.7	<50	10	<0.05	430	>100000	6.35	10.30
B383193		100	40	<0.05	100	7130	3.7	<50	10	0.06	780	44200	2.57	
B383194		1030	<10	<0.05	10	420	0.9	<50	180	<0.05	130	1510	0.10	
B383195		200	20	<0.05	80	7550	8.9	<50	120	<0.05	450	54100	3.14	
B383196		140	10	<0.05	60	5150	2.2	<50	60	<0.05	170	16300	1.14	
B383197		380	10	<0.05	30	4260	1.0	<50	90	<0.05	170	10300	0.75	
B383198		70	20	<0.05	70	7930	4.0	<50	20	<0.05	340	66100	4.98	
B383199		60	70	<0.05	150	800	1.7	<50	10	0.09	1110	4280	0.41	
B383200		50	100	<0.05	170	170	1.8	<50	10	0.11	1000	5280	0.48	
B385051		350	60	<0.05	130	12400	20.8	<50	30	0.06	480	>100000	7.02	10.15
B385052		230	20	<0.05	60	21500	9.3	<50	40	<0.05	230	83200	5.91	
B385053		670	<10	<0.05	<10	390	0.8	<50	170	<0.05	70	2390	0.19	
B385054		270	10	<0.05	60	5530	2.8	<50	160	<0.05	260	16100	1.23	
B385055		160	10	<0.05	50	17600	4.6	<50	40	<0.05	240	56300	3.62	
B385056		330	20	<0.05	50	36700	11.2	<50	90	<0.05	180	>100000	7.47	11.20
B385057		460	30	<0.05	70	17550	13.2	<50	140	<0.05	350	94500	6.41	
B385058		650	10	<0.05	10	6080	2.0	<50	210	<0.05	100	13200	0.90	
B385059		190	10	<0.05	50	11900	6.0	<50	50	<0.05	280	67400	4.26	
B385060		200	20	<0.05	50	10600	6.6	<50	50	<0.05	390	68400	4.13	
B385061		450	<10	<0.05	20	18900	3.9	<50	160	<0.05	160	41700	2.70	
B385062		250	10	<0.05	60	16500	6.0	<50	90	<0.05	370	70400	4.56	
B385063		170	<10	<0.05	10	130	<0.1	<50	90	<0.05	<10	470	0.02	
B385064		120	30	<0.05	80	20800	4.6	<50	40	<0.05	440	53700	3.52	
B385065		290	20	<0.05	50	660	0.6	<50	110	<0.05	340	960	0.12	
B385066		550	10	<0.05	20	900	0.8	<50	230	<0.05	200	4100	0.36	
B385067		800	10	<0.05	40	3110	4.1	<50	220	<0.05	130	3060	0.38	
B385068		210	20	<0.05	50	33900	14.0	<50	20	<0.05	190	>100000	10.95	15.35
B385069		330	20	<0.05	70	30700	8.8	<50	80	<0.05	250	84600	4.72	
B385070		370	10	<0.05	30	6130	2.0	<50	170	<0.05	250	17450	1.32	
B385071		240	10	<0.05	70	8830	5.6	<50	80	<0.05	270	43800	3.31	
B385072		350	30	<0.05	70	14100	9.3	<50	90	<0.05	280	57900	4.53	
B385073		330	10	<0.05	30	25400	5.9	<50	150	<0.05	200	81800	5.51	
B385074		250	20	<0.05	70	19250	6.1	<50	80	0.05	460	59700	4.14	
B385075		280	20	<0.05	60	200	0.7	<50	160	<0.05	480	1860	0.18	

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VANCOUVER BC V6C 2B3

Finalized Date: 30-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05080131

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B385076		0.86	7	0.88	<50	300	<10	<20	11.15	240	<10	30	50	1.86	0.7	0.41
B385077		2.92	4	0.56	<50	100	<10	<20	7.85	230	<10	30	70	1.92	0.3	0.11
B385078		2.66	1	0.76	<50	100	<10	<20	10.15	20	<10	30	40	1.03	0.4	0.13

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Finalized Date: 30-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05080131

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B385076		290	10	<0.05	40	26700	5.6	<50	150	<0.05	230	64700	13.70	
B385077		190	10	<0.05	60	21000	6.3	<50	90	<0.05	310	79000	15.95	
B385078		220	20	<0.05	90	1780	1.2	<50	80	<0.05	450	6250	0.85	

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To: PACIFICA RESOURCES LTD.
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VANCOUVER BC V6C 2B3

Finalized Date: 6-OCT-2005
Account: PACIRE

CERTIFICATE VA05081813

Project:

P.O. No.: 1710

This report is for 26 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

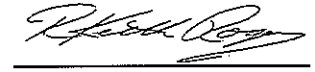
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 6-OCT-2005
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CERTIFICATE OF ANALYSIS VA05081813

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B385079		1.90	3	1.82	<50	500	<10	<20	2.77	10	<10	60	70	1.34	1.0	0.21
B385080		0.44	<1	0.11	<50	<100	<10	<20	19.05	<10	<10	<10	20	0.28	<0.1	10.85
B385081		1.84	3	1.08	60	200	<10	<20	14.55	10	10	30	150	4.62	0.5	0.23
B385082		2.74	2	1.76	<50	500	<10	<20	0.71	30	<10	40	70	1.52	0.8	0.17
B385083		2.32	3	1.01	<50	200	<10	<20	1.42	120	<10	20	140	3.24	0.5	0.08
B385084		2.58	3	0.86	<50	200	<10	<20	0.72	100	<10	30	90	2.98	0.4	0.08
B385085		2.22	3	1.33	<50	300	<10	<20	0.98	120	<10	40	100	2.71	0.6	0.11
B385086		2.18	2	0.99	<50	200	<10	<20	1.38	110	<10	30	80	2.12	0.5	0.09
B385087		3.34	2	1.20	<50	300	<10	<20	7.82	50	<10	30	70	1.92	0.6	0.13
B385088		1.76	<1	0.48	<50	100	<10	<20	5.23	<10	<10	20	20	0.75	0.2	0.07
B385089		2.86	1	0.48	<50	200	<10	<20	5.70	<10	<10	20	40	1.83	0.2	0.07
B385090		2.26	2	1.64	<50	1100	<10	<20	4.45	20	10	40	60	1.60	1.0	0.15
B385091		0.50	5	0.52	<50	200	<10	<20	3.13	400	<10	10	120	3.85	0.2	<0.05
B385092		0.48	1	0.25	<50	200	<10	<20	27.4	30	<10	10	20	3.35	0.1	0.08
B385093		3.22	<1	0.38	<50	300	<10	<20	26.2	30	<10	10	10	0.82	0.2	0.10
B385094		3.26	1	0.56	<50	300	<10	<20	20.4	80	<10	10	30	1.81	0.3	0.10
B385095		2.12	1	0.62	<50	100	<10	<20	14.85	130	<10	20	30	1.83	0.3	0.10
B385096		1.66	4	0.18	<50	<100	<10	<20	4.51	740	<10	10	40	1.04	0.1	0.11
B385097		1.22	2	0.63	<50	100	<10	<20	3.20	270	<10	20	40	1.96	0.3	0.08
B385098		2.34	3	0.92	<50	300	<10	<20	6.88	190	<10	20	60	2.48	0.4	0.12
B385099		1.46	1	0.64	<50	200	<10	<20	12.00	70	<10	20	30	1.32	0.3	0.10
B385100		3.04	<1	0.86	<50	200	<10	<20	21.3	10	<10	20	40	1.32	0.4	0.14
B385101		1.26	1	0.54	<50	100	<10	<20	19.50	40	<10	20	140	1.13	0.2	0.11
B385102		0.70	1	1.62	<50	500	<10	<20	3.43	10	<10	60	90	1.75	0.9	0.17
B385103		1.74	2	0.63	<50	200	<10	<20	0.67	170	<10	30	70	1.32	0.3	0.07
B385104		0.84	2	0.31	<50	100	<10	<20	24.0	90	<10	10	40	0.72	0.1	0.07

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Finalized Date: 6-OCT-2005
Account: PACIRE

CERTIFICATE OF ANALYSIS VA05081813

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B385079		80	20	<0.05	120	110	1.5	<50	40	0.09	1130	3050	0.71	
B385080		150	<10	<0.05	10	120	0.1	<50	90	<0.05	20	310	0.04	
B385081		320	20	<0.05	90	11200	6.0	<50	100	0.05	910	2090	0.73	
B385082		70	50	<0.05	120	560	2.0	<50	10	0.08	1150	7520	1.74	
B385083		120	20	<0.05	90	5790	5.5	<50	10	0.06	670	38500	7.85	
B385084		150	20	<0.05	80	7110	5.1	<50	<10	0.05	570	35500	6.56	
B385085		190	40	<0.05	110	6610	5.2	<50	10	0.08	920	41600	7.49	
B385086		170	30	<0.05	80	5290	4.2	<50	10	0.06	630	36200	6.55	
B385087		270	30	<0.05	100	5430	3.1	<50	60	0.06	690	16300	3.02	
B385088		100	<10	<0.05	30	550	0.6	<50	40	<0.05	200	1330	0.30	
B385089		130	<10	<0.05	40	1140	1.9	<50	40	<0.05	210	640	0.20	
B385090		110	70	<0.05	140	1980	2.1	<50	40	0.08	910	5160	0.86	
B385091		220	10	<0.05	50	40300	11.4	<50	10	<0.05	130	>100000	14.00	12.70
B385092		380	<10	<0.05	20	3010	4.8	<50	170	<0.05	140	7670	0.72	
B385093		400	<10	<0.05	20	4300	1.5	<50	140	<0.05	150	9910	0.84	
B385094		340	<10	<0.05	30	8890	4.0	<50	120	<0.05	220	30500	2.13	
B385095		240	10	<0.05	50	17550	4.9	<50	80	<0.05	310	44400	3.13	
B385096		150	<10	<0.05	20	72800	12.1	<50	20	<0.05	110	>100000	11.65	20.6
B385097		150	10	<0.05	60	25400	6.4	<50	10	<0.05	350	75600	6.11	
B385098		210	10	<0.05	60	20100	6.8	<50	40	0.05	360	69700	5.55	
B385099		210	<10	<0.05	40	12950	3.2	<50	70	<0.05	260	28000	2.28	
B385100		250	10	<0.05	40	840	1.6	<50	130	0.05	300	1840	0.23	
B385101		280	10	<0.05	120	6830	1.7	<50	110	<0.05	290	9660	0.90	
B385102		100	50	<0.05	140	690	1.8	<50	30	0.09	800	3230	0.41	
B385103		70	20	<0.05	80	29300	3.6	<50	10	<0.05	250	46600	3.94	
B385104		300	10	<0.05	30	9670	2.5	<50	140	<0.05	200	30400	2.97	

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VANCOUVER BC V6C 2B3

Finalized Date: 15-OCT-2005
Account: PACIRE

BR-09

CERTIFICATE VA05085896

Project: 1710 Brog

P.O. No.:

This report is for 29 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 15-OCT-2005
Account: PACIRE

Project: 1710 Brog

CERTIFICATE OF ANALYSIS VA05085896

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B372244		2.46	<1	0.66	70	300	<10	<20	15.40	<10	<10	40	50	1.07	0.4	0.11
B372245		1.54	<1	0.10	<50	<100	<10	<20	21.2	<10	<10	10	<10	0.12	<0.1	12.25
B372246		1.14	2	0.45	<50	100	<10	<20	8.70	80	<10	40	60	2.06	0.2	0.08
B372247		2.52	1	0.37	70	100	<10	<20	>30.0	20	<10	10	20	0.88	0.2	0.17
B372248		4.74	2	0.52	50	200	<10	<20	1.94	200	<10	60	40	1.70	0.3	0.07
B372249		1.62	1	0.86	50	400	<10	<20	11.50	90	<10	20	30	1.62	0.5	0.11
B372250		3.08	1	0.44	50	100	<10	<20	27.6	50	<10	10	20	1.00	0.2	0.09
B384924		3.32	1	0.41	<50	100	<10	<20	29.5	80	<10	10	30	1.84	0.2	0.10
B384925		1.98	1	0.51	80	100	<10	<20	27.3	50	<10	20	30	1.64	0.2	0.10
B384926		2.94	1	0.49	50	100	<10	<20	4.95	80	<10	90	20	1.06	0.2	0.07
B384927		2.28	1	0.67	50	200	<10	<20	4.95	90	<10	20	40	1.91	0.3	0.09
B384928		0.92	1	0.38	<50	100	<10	<20	28.7	60	<10	20	30	1.60	0.2	0.12
B384929		1.18	5	0.85	<50	200	<10	<20	4.79	320	<10	30	50	1.58	0.4	0.12
B384930		2.36	2	0.96	<50	200	<10	<20	5.03	200	<10	80	50	2.58	0.5	0.13
B384931		1.22	1	0.49	<50	100	<10	<20	29.3	50	<10	10	30	1.32	0.2	0.11
B384932		2.58	1	0.38	<50	100	<10	<20	>30.0	40	<10	20	30	1.20	0.2	0.09
B384933		2.98	2	0.79	<50	200	<10	<20	13.10	120	<10	20	50	1.87	0.4	0.13
B384934		2.26	1	0.53	<50	100	<10	<20	7.45	50	<10	80	20	0.76	0.2	0.08
B384935		2.90	1	0.54	<50	100	<10	<20	29.2	<10	<10	10	20	0.91	0.2	0.12
B384936		2.82	1	0.78	60	200	<10	<20	26.6	<10	<10	20	50	1.78	0.4	0.14
B384937		2.08	1	1.44	50	400	<10	<20	3.50	20	<10	50	90	1.48	0.7	0.17
B384938		1.64	3	0.30	90	100	<10	<20	14.55	150	<10	20	30	1.39	0.1	0.07
B384939		0.78	3	0.28	<50	100	<10	<20	7.44	90	<10	20	30	2.26	0.1	0.05
B384940		1.96	1	0.56	60	200	<10	<20	15.65	50	10	20	40	1.42	0.3	0.11
B384941		2.94	1	0.26	60	<100	<10	<20	>30.0	40	<10	10	20	0.61	0.1	0.10
B384942		2.56	2	0.27	50	<100	<10	<20	18.70	70	<10	10	20	0.78	0.1	0.06
B384943		2.18	1	0.55	<50	100	<10	<20	1.87	<10	<10	60	20	0.79	0.3	0.07
B384944		2.00	1	1.54	80	600	<10	<20	3.84	40	<10	50	90	1.36	0.8	0.17
B384945		1.42	1	0.25	50	100	<10	<20	>30.0	20	<10	10	40	0.48	0.1	0.08

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VANCOUVER BC V6C 2B3

Finalized Date: 15-OCT-2005
Account: PACIRE

Project: 1710 Brog

CERTIFICATE OF ANALYSIS VA05085896

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B372244		240	30	<0.05	50	260	1.2	<50	80	<0.05	260	1170	0.26	
B372245		140	<10	<0.05	20	20	<0.1	<50	100	<0.05	<10	50	<0.01	
B372246		200	10	<0.05	50	4480	3.8	<50	70	<0.05	140	28300	4.98	
B372247		520	<10	<0.05	10	3450	1.5	<50	210	<0.05	90	8280	0.61	
B372248		150	10	<0.05	50	14250	5.2	<50	20	<0.05	140	70000	5.26	
B372249		250	10	<0.05	40	13750	3.6	<50	70	0.05	250	29700	2.10	
B372250		370	<10	<0.05	30	5930	2.1	<50	160	<0.05	160	16200	1.26	
B384924		410	10	<0.05	10	9600	3.8	<50	180	<0.05	140	25200	2.16	
B384925		330	20	<0.05	50	3940	2.9	<50	180	<0.05	260	17350	1.63	
B384926		140	10	<0.05	60	5560	2.4	<50	40	<0.05	210	26100	2.51	
B384927		150	10	<0.05	60	6250	3.9	<50	30	<0.05	290	34300	3.08	
B384928		430	10	<0.05	50	19750	3.5	<50	160	<0.05	280	23500	1.98	
B384929		180	20	<0.05	70	24600	7.4	<50	30	0.05	450	>100000	9.01	10.45
B384930		190	20	<0.05	60	22200	6.7	<50	30	0.05	380	70000	5.65	
B384931		390	10	<0.05	40	4330	2.6	<50	160	<0.05	270	20500	1.62	
B384932		340	<10	<0.05	30	4100	2.4	<50	170	<0.05	230	18450	1.61	
B384933		240	20	<0.05	60	15250	5.2	<50	70	0.05	290	53400	4.99	
B384934		150	<10	<0.05	40	10400	1.4	<50	40	<0.05	170	12300	1.26	
B384935		370	10	<0.05	50	770	1.1	<50	160	<0.05	230	460	0.14	
B384936		300	20	<0.05	50	1470	2.1	<50	150	<0.05	300	90	0.14	
B384937		110	40	<0.05	140	1950	1.8	<50	30	0.09	740	5020	0.67	
B384938		210	<10	<0.05	20	32500	3.5	<50	90	<0.05	120	31900	3.74	
B384939		130	<10	<0.05	30	32600	3.9	<50	40	<0.05	130	23200	2.40	
B384940		210	10	<0.05	50	6920	2.4	<50	110	<0.05	220	16950	1.66	
B384941		390	<10	<0.05	20	4160	1.6	<50	210	<0.05	170	16950	1.79	
B384942		240	<10	<0.05	20	11900	2.3	<50	110	<0.05	150	26500	3.25	
B384943		50	10	<0.05	50	360	0.6	<50	20	<0.05	230	140	0.12	
B384944		100	40	<0.05	130	5550	2.1	<50	30	0.08	640	14450	1.78	
B384945		400	<10	<0.05	20	2950	0.9	<50	190	<0.05	200	6680	0.83	

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 16-OCT-2005
Account: PACIRE

XY-104

CERTIFICATE VA05085898

Project: 1710

P.O. No.:

This report is for 37 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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VANCOUVER BC V6C 2B3

Finalized Date: 16-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05085898

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B385111		2.00	2	1.52	<50	500	<10	<20	2.98	40	<10	100	50	2.14	0.8	0.17
B385112		0.52	1	0.11	50	<100	<10	<20	20.6	<10	<10	<10	<10	0.11	<0.1	11.60
B385113		2.34	5	0.91	50	400	<10	<20	0.95	380	<10	80	110	6.26	0.5	0.10
B385114		2.70	3	1.00	80	500	<10	<20	0.95	160	<10	90	80	6.50	0.6	0.10
B385115		1.80	3	0.79	<50	400	<10	<20	2.70	180	<10	100	60	3.55	0.4	0.08
B385116		1.60	2	0.55	70	300	<10	<20	17.30	30	<10	20	20	0.96	0.3	0.11
B385117		2.66	1	0.19	<50	100	<10	<20	25.8	<10	<10	10	10	0.34	0.1	0.08
B385118		1.34	1	0.56	<50	200	<10	<20	4.89	30	<10	90	30	1.62	0.3	0.07
B385119		2.12	2	0.84	<50	300	<10	<20	2.08	50	<10	30	20	0.87	0.5	0.09
B385120		2.10	2	1.74	<50	800	<10	<20	2.99	10	10	100	100	1.78	1.1	0.15
B385121		0.66	2	0.83	60	400	<10	<20	6.50	300	10	20	160	5.08	0.5	0.09
B385122		0.70	3	0.05	<50	<100	<10	<20	23.6	290	<10	<10	40	0.80	<0.1	0.08
B385123		0.56	4	0.79	80	300	<10	<20	6.54	410	10	30	160	6.89	0.4	0.10
B385124		1.08	2	0.07	<50	<100	<10	<20	>30.0	250	<10	<10	30	0.97	<0.1	0.10
B385125		1.62	1	0.24	<50	100	<10	<20	27.6	80	10	20	20	1.08	0.1	0.11
B385126		1.78	1	0.23	<50	<100	<10	<20	21.1	120	<10	10	20	1.24	0.1	0.09
B385127		1.86	<1	0.24	<50	<100	<10	<20	>30.0	10	<10	10	10	0.36	0.1	0.14
B385128		1.66	<1	0.37	<50	100	<10	<20	29.6	20	<10	20	20	0.90	0.2	0.10
B385129		2.54	1	0.84	70	200	<10	<20	16.00	110	10	40	40	2.59	0.5	0.12
B385130		2.56	1	1.22	80	400	<10	<20	8.83	130	10	50	60	3.20	0.7	0.16
B385131		2.62	1	0.30	<50	100	<10	<20	28.7	50	<10	10	10	0.93	0.1	0.08
B385132		0.36	<1	0.14	<50	<100	<10	<20	20.1	<10	<10	30	<10	0.20	<0.1	11.55
B385133		3.24	1	0.56	<50	100	<10	<20	22.0	110	<10	10	30	2.12	0.3	0.12
B385134		2.92	1	0.76	<50	200	<10	<20	15.80	70	<10	40	40	2.39	0.4	0.13
B385135		3.06	1	0.64	<50	100	<10	<20	13.40	110	<10	60	40	2.20	0.3	0.10
B385136		0.58	4	0.26	<50	<100	<10	<20	11.20	640	<10	10	90	1.21	0.1	0.05
B385137		2.70	1	0.77	60	200	<10	<20	18.65	80	10	40	40	1.32	0.4	0.13
B385138		2.20	1	0.79	80	200	<10	<20	9.49	30	<10	20	30	1.69	0.4	0.11
B385139		1.74	4	0.36	80	100	<10	<20	13.00	430	10	40	50	3.89	0.2	0.06
B385140		2.32	1	0.77	<50	100	<10	<20	24.8	10	10	20	20	1.09	0.4	0.14
B385141		2.66	<1	0.61	<50	100	<10	<20	28.2	<10	<10	20	20	0.79	0.3	0.12
B385142		2.88	<1	0.87	70	200	<10	<20	22.3	40	<10	20	50	1.41	0.5	0.14
B385143		3.36	<1	1.00	<50	300	<10	<20	5.02	40	<10	90	50	1.20	0.6	0.12
B385144		1.64	1	0.34	50	100	<10	<20	28.3	30	<10	10	20	0.45	0.2	0.08
B385145		2.04	1	0.51	<50	100	<10	<20	4.87	20	10	120	30	1.40	0.3	0.08
B385146		3.46	1	0.58	<50	100	<10	<20	13.40	30	10	80	70	1.58	0.3	0.11
B385147		2.18	<1	0.33	<50	100	<10	<20	27.2	10	<10	20	80	0.80	0.2	0.10

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Finalized Date: 16-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05085898

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B385111		100	20	<0.05	100	2740	2.7	<50	30	0.07	990	8250	0.90	
B385112		130	<10	<0.05	10	30	<0.1	<50	90	<0.05	10	70	0.69	
B385113		150	20	<0.05	80	13300	12.0	<50	20	<0.05	580	>100000	4.98	10.05
B385114		200	30	<0.05	100	12750	10.1	<50	10	0.05	590	59600	3.05	
B385115		190	40	<0.05	70	28200	7.4	<50	20	<0.05	340	67700	3.37	
B385116		290	10	<0.05	30	44800	2.2	<50	110	<0.05	220	9850	1.23	
B385117		450	<10	<0.05	20	4060	0.4	<50	150	<0.05	130	380	0.25	
B385118		110	10	<0.05	60	3750	2.1	<50	40	<0.05	290	9120	0.72	
B385119		70	20	<0.05	80	11300	1.4	<50	20	<0.05	440	13750	1.97	
B385120		100	80	<0.05	180	800	2.0	<50	20	0.09	870	2580	0.29	
B385121		330	40	<0.05	130	10150	11.0	<50	40	<0.05	390	>100000	5.23	9.91
B385122		750	<10	<0.05	20	8460	7.5	<50	120	<0.05	30	>100000	6.19	12.00
B385123		560	30	<0.05	110	17300	15.3	<50	50	<0.05	380	>100000	6.82	13.00
B385124		740	<10	<0.05	20	28300	4.6	<50	160	<0.05	50	53700	3.24	
B385125		610	<10	<0.05	40	15150	3.0	<50	180	<0.05	180	26700	1.57	
B385126		500	<10	<0.05	30	6160	3.6	<50	140	<0.05	90	38400	2.49	
B385127		750	<10	<0.05	20	1390	0.5	<50	220	<0.05	100	2360	0.22	
B385128		460	<10	<0.05	40	890	1.5	<50	180	<0.05	180	8130	0.68	
B385129		350	10	<0.05	80	10350	5.1	<50	100	0.05	280	36500	2.52	
B385130		280	10	<0.05	90	11650	6.1	<50	50	0.07	320	44900	2.99	
B385131		410	10	<0.05	30	3590	2.0	<50	160	<0.05	130	16950	1.23	
B385132		150	<10	<0.05	20	90	0.1	<50	90	<0.05	<10	430	0.02	
B385133		380	10	<0.05	60	10600	4.6	<50	120	<0.05	240	36600	2.53	
B385134		320	10	<0.05	70	5710	4.3	<50	100	<0.05	300	27600	2.01	
B385135		280	10	<0.05	80	9150	4.7	<50	80	<0.05	320	40500	2.79	
B385136		240	<10	<0.05	40	30000	12.5	<50	60	<0.05	200	>100000	11.70	19.70
B385137		300	10	<0.05	70	14900	3.4	<50	110	<0.05	330	32500	2.31	
B385138		190	10	<0.05	80	17650	2.3	<50	60	<0.05	360	8590	0.75	
B385139		250	<10	<0.05	70	75700	10.0	<50	70	<0.05	170	83500	4.94	
B385140		340	10	<0.05	50	6320	1.4	<50	140	<0.05	340	2350	0.28	
B385141		340	10	<0.05	30	3320	1.0	<50	160	<0.05	280	450	0.08	
B385142		340	20	<0.05	80	1900	2.4	<50	130	0.05	350	14750	1.10	
B385143		140	20	<0.05	90	4170	1.8	<50	30	0.05	520	14100	0.92	
B385144		380	10	<0.05	50	5880	1.1	<50	160	<0.05	360	10850	0.68	
B385145		130	20	<0.05	90	5870	1.7	<50	30	<0.05	380	8650	0.60	
B385146		250	30	<0.05	110	4200	2.3	<50	110	<0.05	580	10900	0.75	
B385147		370	20	<0.05	70	340	1.0	<50	160	<0.05	440	2860	0.24	

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To: **PACIFICA RESOURCES LTD.**
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: PACIRE

A-93

CERTIFICATE VA05086160

Project: 1710 A93

P.O. No.:

This report is for 6 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: PACIRE

Project: 1710 A93

CERTIFICATE OF ANALYSIS VA05086160

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B372238		1.06	3	1.28	<50	300	<10	<20	14.05	90	10	50	50	1.37	0.7	0.18
B372239		2.12	1	0.51	<50	100	<10	<20	3.73	250	<10	30	40	1.45	0.3	0.08
B372240		2.06	1	0.40	<50	100	<10	<20	29.0	20	<10	10	20	0.50	0.2	0.13
B372241		1.46	6	0.20	<50	<100	<10	<20	13.95	440	10	10	50	1.31	0.1	0.05
B372242		3.18	2	0.55	<50	100	<10	<20	15.90	40	<10	30	30	0.89	0.3	0.11
B372243		2.72	2	1.30	<50	200	<10	<20	6.19	10	<10	50	100	1.73	0.7	0.18

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Finalized Date: 13-OCT-2005
Account: PACIRE

Project: 1710 A93

CERTIFICATE OF ANALYSIS VA05086160

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20	Hg-CV41 Hg ppm 0.01	Zn-AA46 Zn % 0.01
B372238		320	40	<0.05	90	41300	3.6	<50	110	0.07	760	27400	1.96	
B372239		120	10	<0.05	70	32500	5.1	<50	40	<0.05	250	66500	4.11	
B372240		520	10	<0.05	30	1700	0.8	<50	220	<0.05	250	5300	0.39	
B372241		280	<10	<0.05	30	63100	7.8	<50	100	<0.05	110	>100000	5.44	11.05
B372242		260	10	<0.05	40	4310	1.8	<50	130	<0.05	280	16450	1.14	
B372243		180	40	<0.05	150	470	1.9	<50	60	0.07	1030	1720	0.31	

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Finalized Date: 12-OCT-2005
Account: PACIRE

OP-13

CERTIFICATE VA05086161

Project: 1710

P.O. No.:

This report is for 3 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 12-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086161

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B385148		2.40	<1	5.22	<50	1900	<10	<20	0.15	10	10	80	50	3.68	2.0	0.38
B385149		2.22	2	5.11	<50	2300	<10	<20	0.12	10	10	70	60	2.16	2.1	0.39
B385150		2.60	1	5.30	<50	1400	<10	<20	0.14	<10	20	70	50	4.45	2.1	0.40

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Finalized Date: 12-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086161

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01
B385148		300	20	0.05	80	70	1.6	<50	40	0.32	450	1290	0.24
B385149		100	20	0.05	80	50	1.0	<50	20	0.31	360	1180	0.21
B385150		410	10	0.05	80	80	2.0	<50	20	0.32	250	770	0.20

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Finalized Date: 17-OCT-2005
Account: PACIRE

XY-105

CERTIFICATE VA05086162

Project: 1710

P.O. No.:

This report is for 22 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Pb-AA46	Ore grade Pb - aqua regia/AA	AAS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS
Zn-VOL50	Zn by titration	

To: **PACIFICA RESOURCES LTD.**
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Finalized Date: 17-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086162

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B385151		1.26	1	0.10	<50	<100	<10	20	29.0	10	<10	<10	20	0.41	<0.1	0.14
B385152		2.62	1	1.20	60	400	<10	<20	1.98	70	10	80	150	1.72	0.7	0.11
B385153		1.08	1	0.36	<50	100	<10	<20	25.7	210	10	10	40	2.16	0.2	0.08
B385154		0.46	<1	0.08	<50	<100	<10	<20	19.95	<10	<10	10	10	0.11	<0.1	10.90
B385155		1.88	9	0.12	<50	<100	<10	<20	1.62	1190	<10	30	50	1.16	0.1	<0.05
B385156		1.78	5	0.12	<50	<100	<10	<20	5.26	870	10	40	20	0.86	0.1	0.10
B385157		1.52	11	0.24	<50	<100	<10	<20	0.21	930	10	40	50	2.84	0.1	<0.05
B385158		2.88	6	0.24	<50	<100	<10	<20	0.39	780	<10	80	20	0.95	0.1	<0.05
B385159		0.88	4	0.75	<50	200	<10	<20	0.76	510	10	70	50	1.75	0.5	0.08
B385160		1.52	1	0.77	50	200	<10	<20	17.95	70	<10	40	40	1.80	0.5	0.11
B385161		1.76	2	0.86	70	200	<10	20	13.45	130	<10	40	60	3.35	0.5	0.11
B385162		1.36	<1	0.64	<50	100	<10	20	25.7	40	<10	30	30	0.75	0.3	0.13
B385163		1.12	1	0.62	60	100	<10	<20	12.65	70	10	40	100	1.42	0.3	0.10
B385164		2.54	<1	0.50	<50	100	<10	<20	29.3	10	10	20	30	1.17	0.3	0.11
B385165		1.96	1	0.87	60	200	<10	<20	15.70	50	10	40	60	1.92	0.5	0.13
B385166		2.44	1	0.67	<50	100	<10	<20	21.5	20	10	20	50	2.55	0.4	0.11
B385167		0.92	2	1.35	60	400	<10	<20	6.27	100	10	60	90	2.18	0.8	0.16
B385168		2.30	1	0.49	<50	100	<10	<20	10.10	60	10	60	30	1.70	0.3	0.07
B385169		0.76	10	0.23	<50	<100	<10	<20	7.62	450	10	40	90	0.97	0.1	0.05
B385170		2.32	1	0.36	<50	<100	<10	<20	25.8	100	<10	30	40	0.84	0.2	0.09
B385171		1.26	<1	0.06	<50	<100	<10	<20	>30.0	<10	<10	10	20	0.22	<0.1	0.21
B385172		2.32	2	0.57	<50	100	<10	<20	5.88	50	<10	130	130	1.38	0.3	0.08

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Finalized Date: 17-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086162

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Pb-AA46	Zn-AA46	Zn-VOL50
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Pb	Zn	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	%	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01	0.01	0.01
B385151		820	10	<0.05	40	19300	0.5	<50	140	<0.05	70	4520	0.07			
B385152		210	60	<0.05	100	16500	0.3	<50	30	0.06	600	23400	1.24			
B385153		490	10	<0.05	70	10600	6.5	<50	130	<0.05	200	81500	3.61			
B385154		130	<10	<0.05	20	80	<0.1	<50	90	<0.05	10	310	0.01			
B385155		170	10	<0.05	50	>100000	23.5	<50	10	<0.05	150	>100000	14.55	10.60	>30.0	42.50
B385156		130	<10	<0.05	30	>100000	15.4	<50	30	<0.05	90	>100000	8.31	10.55	25.0	
B385157		110	<10	<0.05	60	>100000	21.9	<50	10	<0.05	270	>100000	12.80	14.70	>30.0	32.69
B385158		70	10	<0.05	50	>100000	12.2	<50	10	<0.05	200	>100000	8.60	11.70	19.75	
B385159		180	10	<0.05	80	>100000	8.3	<50	20	<0.05	390	>100000	5.79	11.60	13.10	
B385160		360	20	<0.05	70	8950	3.1	<50	120	<0.05	440	23900	1.20			
B385161		310	20	<0.05	90	13150	6.5	<50	80	0.05	470	42600	2.18			
B385162		400	10	<0.05	60	3530	1.7	<50	150	<0.05	370	14150	0.76			
B385163		300	20	<0.05	120	8600	2.4	<50	80	<0.05	260	28700	0.97			
B385164		410	10	<0.05	40	530	1.3	<50	170	<0.05	240	9270	0.08			
B385165		410	20	<0.05	90	2690	2.2	<50	110	<0.05	370	27000	0.60			
B385166		330	10	<0.05	50	1600	3.2	<50	130	<0.05	320	7260	0.31			
B385167		270	30	<0.05	140	5820	3.5	<50	40	0.06	580	34900	1.55			
B385168		390	10	<0.05	80	14450	1.5	<50	60	<0.05	270	25200	0.51			
B385169		190	<10	<0.05	70	>100000	6.5	<50	50	<0.05	130	85800	4.12	11.10		
B385170		410	10	<0.05	50	5380	2.2	<50	160	<0.05	320	29100	1.37			
B385171		820	<10	<0.05	10	370	0.3	<50	210	<0.05	80	1380	0.04			
B385172		130	40	<0.05	100	1400	1.7	<50	60	<0.05	660	13100	0.57			

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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: PACIRE

XY-106

CERTIFICATE VA05086163

Project: 1710

P.O. No.:

This report is for 34 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
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Signature:

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Finalized Date: 13-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086163

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B384901		2.50	1	0.63	<50	600	<10	<20	13.30	110	<10	20	40	1.78	0.3	0.09
B384902		2.74	<1	0.62	<50	200	<10	<20	14.90	60	10	20	40	3.23	0.3	0.10
B384903		1.46	4	0.10	<50	<100	<10	<20	20.2	510	<10	<10	30	1.87	<0.1	<0.05
B384904		2.10	<1	0.62	<50	100	<10	<20	23.7	10	<10	50	40	1.15	0.3	0.11
B384905		1.44	1	0.74	<50	200	<10	<20	16.75	10	<10	30	30	1.03	0.4	0.11
B384906		1.96	2	0.60	<50	200	<10	<20	7.62	20	<10	90	40	3.09	0.3	0.07
B385173		1.90	2	1.45	<50	800	<10	20	1.45	10	<10	50	50	1.56	0.9	0.14
B385174		0.48	<1	0.15	<50	<100	<10	<20	19.30	<10	<10	10	10	0.11	<0.1	10.75
B385175		3.06	3	0.90	<50	500	<10	<20	0.26	330	10	30	90	4.15	0.6	0.09
B385176		2.56	3	0.94	80	300	<10	<20	1.56	210	10	90	100	9.84	0.6	0.12
B385177		0.90	2	0.42	<50	300	<10	<20	13.60	30	10	20	40	7.78	0.2	0.08
B385178		0.78	2	0.61	<50	300	<10	<20	3.00	110	<10	100	40	2.31	0.4	0.06
B385179		1.32	2	0.09	<50	<100	<10	<20	>30.0	60	<10	10	20	0.27	<0.1	0.12
B385180		2.06	2	0.75	<50	500	<10	<20	5.73	160	<10	80	60	2.64	0.5	0.07
B385181		1.58	2	0.45	<50	100	<10	<20	0.60	190	10	50	50	2.76	0.2	0.05
B385182		1.50	<1	0.53	<50	200	<10	<20	12.30	20	<10	20	30	3.17	0.3	0.08
B385183		1.96	<1	0.16	<50	100	<10	<20	>30.0	<10	<10	10	20	0.42	0.1	0.09
B385184		1.48	2	0.73	<50	300	<10	<20	0.98	30	<10	30	30	1.66	0.4	0.07
B385185		1.92	1	0.72	<50	400	<10	<20	1.51	20	<10	70	20	1.57	0.4	0.07
B385186		2.16	2	1.39	<50	900	<10	<20	4.48	40	10	40	40	1.59	0.9	0.12
B385187		1.68	4	0.55	50	300	<10	<20	8.11	370	10	30	150	4.84	0.3	0.06
B385188		2.86	<1	0.09	<50	<100	<10	<20	>30.0	10	<10	10	20	0.31	<0.1	0.10
B385189		3.12	1	0.33	50	100	<10	<20	28.9	30	<10	20	20	0.67	0.2	0.09
B385190		1.38	1	0.66	80	100	<10	20	14.05	40	<10	20	30	2.53	0.2	0.29
B385191		1.20	2	0.63	<50	300	<10	<20	1.40	90	10	100	40	4.53	0.4	0.06
B385192		0.44	1	0.31	<50	100	<10	<20	1.65	200	<10	20	40	3.59	0.2	<0.05
B385193		2.40	1	0.57	<50	300	<10	<20	3.07	30	<10	120	20	1.49	0.3	0.06
B385194		2.32	1	0.67	50	400	<10	<20	3.72	40	10	30	40	2.35	0.4	0.06
B385195		2.30	2	1.60	<50	900	<10	<20	2.82	50	10	80	40	2.11	1.0	0.17
B385196		1.48	5	0.69	90	400	<10	<20	6.34	490	10	20	240	9.83	0.5	0.07
B385197		2.10	<1	0.17	<50	<100	<10	<20	27.5	10	<10	20	20	1.35	0.1	0.08
B385198		1.82	1	0.31	<50	100	<10	<20	23.1	30	<10	20	20	0.87	0.2	0.08
B385199		2.52	2	0.54	50	100	<10	<20	10.55	100	<10	20	30	1.74	0.3	0.09
B385200		2.24	2	0.39	60	1200	<10	<20	20.1	100	<10	10	30	2.16	0.2	0.07

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086163

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20	Hg-CV41 Hg ppm 0.01	Zn-AA46 Zn % 0.01
B384901		280	10	<0.05	50	12050	4.2	<50	80	<0.05	300	38600	2.13	
B384902		310	10	<0.05	50	10750	4.8	<50	110	<0.05	280	14500	1.01	
B384903		360	<10	<0.05	<10	81800	7.7	<50	120	<0.05	60	89200	5.12	
B384904		370	10	<0.05	50	1030	1.5	<50	150	<0.05	280	1570	0.23	
B384905		260	10	<0.05	50	1240	1.3	<50	120	<0.05	350	3210	0.27	
B384906		190	20	<0.05	60	1040	4.0	<50	60	<0.05	340	7670	0.57	
B385173		80	30	<0.05	120	1560	1.8	<50	20	0.07	1060	2330	0.36	
B385174		140	<10	<0.05	<10	20	<0.1	<50	100	<0.05	10	50	0.01	
B385175		90	30	<0.05	70	27300	8.4	<50	10	<0.05	540	71400	4.46	
B385176		150	30	<0.05	80	12000	14.8	<50	20	<0.05	580	64000	3.78	
B385177		440	10	<0.05	50	11200	10.2	<50	100	<0.05	260	9930	0.76	
B385178		220	10	<0.05	60	5700	4.3	<50	30	<0.05	330	35000	2.23	
B385179		1100	<10	<0.05	20	6180	1.1	<50	190	<0.05	100	14450	0.62	
B385180		200	20	<0.05	70	7430	6.5	<50	40	<0.05	330	66800	3.73	
B385181		70	20	<0.05	40	8340	5.9	<50	10	<0.05	220	59900	3.08	
B385182		260	10	<0.05	50	1810	4.2	<50	80	<0.05	300	8230	0.49	
B385183		830	<10	<0.05	<10	4870	0.6	<50	150	<0.05	110	490	0.06	
B385184		60	30	<0.05	60	1190	2.1	<50	10	<0.05	400	9590	0.63	
B385185		60	20	<0.05	70	220	1.9	<50	20	<0.05	390	6680	0.54	
B385186		180	60	<0.05	100	1920	2.3	<50	30	0.07	730	12000	0.76	
B385187		380	20	<0.05	70	30500	12.7	<50	50	<0.05	280	>100000	5.16	12.60
B385188		710	<10	<0.05	10	5310	0.6	<50	190	<0.05	60	2920	0.21	
B385189		470	<10	<0.05	30	3750	1.4	<50	190	<0.05	170	10400	0.64	
B385190		400	20	<0.05	80	3780	3.7	<50	130	<0.05	290	14300	1.18	
B385191		130	20	<0.05	80	13600	6.8	<50	10	<0.05	300	29100	2.00	
B385192		100	10	<0.05	50	8160	7.3	<50	10	<0.05	170	67700	4.48	
B385193		90	20	<0.05	60	4390	2.0	<50	30	<0.05	300	9100	0.64	
B385194		100	20	<0.05	70	1060	3.1	<50	50	<0.05	330	10900	0.64	
B385195		140	70	<0.05	140	2440	3.1	<50	30	0.08	770	13850	1.06	
B385196		440	40	<0.05	120	20300	20.7	<50	40	<0.05	320	>100000	8.97	17.05
B385197		550	<10	<0.05	20	330	1.9	<50	160	<0.05	120	3460	0.22	
B385198		410	<10	<0.05	30	9910	1.8	<50	150	<0.05	180	12200	0.75	
B385199		320	<10	<0.05	40	10400	3.8	<50	80	<0.05	210	33100	2.11	
B385200		420	10	<0.05	20	8380	4.6	<50	130	<0.05	200	31900	2.08	

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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: PACIRE

BR-08

CERTIFICATE VA05086164

Project: 1710

P.O. No.:

This report is for 17 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086164

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B384907		2.02	2	1.56	<50	600	<10	<20	0.93	10	10	70	80	1.14	0.9	0.18
B384908		0.52	<1	0.10	<50	<100	<10	<20	19.55	<10	<10	<10	10	0.11	<0.1	10.95
B384909		5.40	2	0.71	<50	400	<10	20	2.55	20	<10	30	40	1.30	0.3	0.13
B384910		0.62	1	0.28	<50	400	<10	<20	24.1	<10	<10	20	40	1.81	0.1	0.14
B384911		2.08	1	1.42	<50	800	<10	<20	3.34	10	<10	50	60	1.44	0.8	0.17
B384912		1.06	3	0.41	80	400	<10	<20	14.70	170	<10	50	60	2.54	0.2	0.11
B384913		2.68	2	0.17	60	500	<10	20	>30.0	<10	<10	10	20	1.46	0.1	0.14
B384914		4.44	1	0.66	70	400	<10	20	7.58	130	<10	40	40	1.74	0.3	0.10
B384915		5.18	2	0.42	50	200	<10	<20	23.2	80	<10	30	30	1.56	0.2	0.11
B384916		1.32	3	0.37	<50	400	<10	<20	7.94	80	<10	50	30	1.02	0.2	0.08
B384917		2.58	<1	0.42	<50	200	<10	<20	21.0	30	<10	40	30	1.24	0.2	0.13
B384918		2.14	3	0.80	<50	400	<10	20	2.86	130	<10	60	60	2.16	0.4	0.14
B384919		1.74	2	0.30	<50	200	<10	<20	24.8	40	10	30	40	1.12	0.1	0.14
B384920		2.10	2	0.68	<50	300	<10	<20	4.75	60	<10	60	70	1.10	0.3	0.14
B384921		4.54	2	0.32	<50	100	<10	<20	24.9	60	<10	20	90	0.83	0.2	0.12
B384922		0.94	<1	0.37	<50	100	<10	<20	2.66	<10	10	60	50	0.60	0.2	0.08
B384923		1.28	1	1.32	<50	2300	<10	<20	9.51	<10	10	110	80	2.19	0.6	0.47

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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086164

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01
B384907		50	40	<0.05	120	230	1.2	<50	20	0.07	1030	2430	0.56
B384908		130	<10	<0.05	10	20	<0.1	<50	100	<0.05	<10	40	0.01
B384909		80	30	<0.05	50	2330	1.7	<50	30	<0.05	400	8220	1.57
B384910		800	<10	<0.05	40	180	2.2	<50	190	<0.05	120	110	0.08
B384911		100	70	<0.05	120	140	1.5	<50	30	0.07	840	1550	0.41
B384912		380	20	<0.05	80	18650	6.1	<50	140	<0.05	210	49200	7.16
B384913		740	<10	<0.05	<10	230	1.8	<50	290	<0.05	80	220	0.06
B384914		230	10	<0.05	50	12350	4.6	<50	70	<0.05	210	47700	6.42
B384915		370	20	<0.05	50	5910	3.4	<50	180	<0.05	170	27300	5.00
B384916		170	<10	<0.05	30	18500	2.6	<50	100	<0.05	130	26200	4.31
B384917		410	<10	<0.05	40	3810	2.0	<50	220	<0.05	210	10850	1.92
B384918		120	10	<0.05	70	8150	4.8	<50	30	<0.05	290	46900	6.71
B384919		370	<10	<0.05	30	3970	2.1	<50	270	<0.05	150	14700	2.25
B384920		100	20	<0.05	70	5720	2.1	<50	90	<0.05	320	18900	2.85
B384921		300	10	<0.05	80	7200	2.1	<50	240	<0.05	180	19900	2.73
B384922		60	10	<0.05	70	80	0.5	<50	50	<0.05	170	130	0.07
B384923		230	20	<0.05	120	260	2.4	<50	180	0.06	420	540	0.21

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Finalized Date: 15-OCT-2005
This copy reported on 17-OCT-2005
Account: PACIRE

XY-167

CERTIFICATE VA05086165

Project: 1710

P.O. No.:

This report is for 29 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 15-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086165

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B372301		1.84	1	1.50	<50	700	<10	<20	1.14	20	10	110	50	1.31	0.9	0.15
B372302		0.64	<1	0.14	<50	<100	<10	<20	20.4	<10	<10	10	<10	0.12	<0.1	11.95
B372303		2.34	2	0.75	80	600	<10	<20	6.89	360	<10	90	90	5.36	0.4	0.10
B372304		2.00	4	0.52	<50	300	<10	<20	0.46	690	<10	50	70	3.06	0.3	0.11
B372305		1.20	3	0.99	100	500	<10	<20	1.37	410	10	110	110	13.85	0.6	0.08
B372306		1.28	1	0.19	50	100	<10	<20	>30.0	20	<10	10	10	1.29	0.1	0.11
B372307		2.20	1	0.79	60	500	<10	<20	5.38	120	10	90	50	3.49	0.5	0.07
B372308		2.72	<1	0.40	<50	100	<10	<20	5.16	40	<10	60	30	1.67	0.2	0.05
B372309		1.36	1	0.27	<50	100	<10	<20	26.2	10	<10	10	30	2.48	0.2	0.08
B372310		1.24	<1	0.57	<50	200	<10	<20	4.58	30	<10	60	20	0.90	0.3	0.06
B372311		2.42	<1	0.84	<50	300	<10	<20	0.71	40	10	40	20	0.94	0.5	0.08
B372312		1.90	<1	1.42	<50	600	<10	<20	6.35	30	10	70	40	1.50	0.8	0.17
B372313		1.94	1	0.75	50	300	<10	<20	19.90	70	<10	20	40	2.13	0.4	0.12
B372314		2.28	<1	0.33	<50	100	<10	<20	20.7	50	<10	10	10	0.67	0.2	0.07
B372315		3.70	1	0.64	<50	100	<10	<20	12.70	100	<10	20	30	2.33	0.3	0.10
B372316		1.64	1	0.34	50	100	<10	<20	25.6	50	<10	10	10	1.25	0.2	0.09
B372317		2.10	2	0.47	90	100	<10	<20	21.7	160	10	10	40	3.54	0.2	0.09
B372318		2.38	1	0.64	70	100	<10	<20	19.60	50	10	20	40	2.79	0.3	0.13
B372319		2.72	<1	0.50	<50	100	<10	<20	27.0	<10	<10	20	20	0.77	0.3	0.12
B372320		2.54	1	1.18	<50	200	<10	<20	11.65	10	10	40	60	1.57	0.7	0.16
B372321		1.78	<1	0.44	<50	100	<10	<20	7.33	10	10	110	30	0.86	0.2	0.08
B372322		2.04	<1	0.55	<50	100	<10	<20	8.88	20	<10	30	30	0.53	0.3	0.08
B372323		1.92	<1	0.23	50	1900	<10	<20	>30.0	<10	<10	10	30	0.44	0.1	0.08
B372324		2.58	2	0.83	<50	100	<10	<20	11.60	20	<10	40	60	1.22	0.5	0.12
B372325		2.90	2	0.52	<50	100	<10	<20	9.24	20	10	100	120	1.96	0.3	0.08
B372326		4.20	2	0.73	<50	1300	<10	<20	13.00	40	10	50	140	1.68	0.4	0.11
B372327		2.36	<1	0.20	<50	<100	<10	<20	>30.0	10	<10	20	20	0.30	0.1	0.10
B372328		1.18	2	0.44	<50	<100	<10	<20	18.80	20	10	30	70	0.97	0.2	0.08
B372329		2.56	2	0.75	<50	100	<10	<20	6.91	20	<10	120	110	1.01	0.4	0.10

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 15-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086165

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B372301		70	30	<0.05	120	1960	1.5	<50	10	0.07	990	4230	0.40	
B372302		150	<10	<0.05	30	<20	<0.1	<50	100	<0.05	<10	40	0.01	
B372303		220	20	<0.05	90	19750	9.9	<50	30	<0.05	480	66800	3.52	
B372304		100	10	<0.05	50	14100	13.6	<50	<10	<0.05	240	>100000	10.05	19.55
B372305		160	20	<0.05	100	21900	21.6	<50	10	0.05	550	>100000	5.18	10.45
B372306		860	<10	<0.05	30	1390	2.0	<50	160	<0.05	180	7440	0.46	
B372307		220	20	<0.05	80	5660	6.6	<50	60	<0.05	340	51000	2.99	
B372308		120	10	<0.05	50	15400	2.6	<50	40	<0.05	180	12450	0.86	
B372309		560	10	<0.05	30	47400	4.0	<50	150	<0.05	120	3010	0.26	
B372310		100	10	<0.05	80	580	1.4	<50	50	<0.05	310	11150	0.87	
B372311		50	30	<0.05	110	250	1.5	<50	10	<0.05	530	14550	1.11	
B372312		130	50	<0.05	130	210	2.1	<50	40	0.07	820	11300	0.76	
B372313		530	30	<0.05	70	22300	4.2	<50	110	<0.05	320	24300	1.51	
B372314		350	<10	<0.05	40	2260	1.6	<50	140	<0.05	300	16350	1.21	
B372315		300	<10	<0.05	60	8770	4.7	<50	80	<0.05	300	34500	2.56	
B372316		400	<10	<0.05	40	6660	2.4	<50	140	<0.05	150	16600	1.15	
B372317		460	20	<0.05	40	12700	7.6	<50	140	<0.05	210	57000	4.07	
B372318		410	10	<0.05	70	6570	4.5	<50	140	<0.05	280	18650	1.51	
B372319		410	10	<0.05	50	610	1.0	<50	170	<0.05	250	1090	0.13	
B372320		200	20	<0.05	100	1280	2.0	<50	80	0.07	540	4560	0.46	
B372321		210	10	<0.05	70	520	0.9	<50	50	<0.05	240	3390	0.33	
B372322		160	10	<0.05	60	280	0.8	<50	70	<0.05	290	7520	0.60	
B372323		420	<10	<0.05	60	840	0.6	<50	180	<0.05	220	740	0.08	
B372324		270	10	<0.05	100	11650	1.9	<50	90	<0.05	500	7200	0.47	
B372325		240	10	<0.05	70	8160	2.9	<50	80	<0.05	440	9310	0.63	
B372326		200	50	<0.05	120	2850	2.6	<50	110	<0.05	780	12900	0.82	
B372327		390	10	<0.05	40	870	0.5	<50	190	<0.05	300	4750	0.31	
B372328		270	20	<0.05	90	2730	1.4	<50	130	<0.05	640	7820	0.60	
B372329		110	50	<0.05	120	3820	1.4	<50	70	<0.05	820	7920	0.63	

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To: **PACIFICA RESOURCES LTD.**
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: PACIRE

A-93

CERTIFICATE VA05086166

Project: 1710

P.O. No.:

This report is for 37 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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To: PACIFICA RESOURCES LTD.
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VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086166

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B372201		2.90	2	1.26	<50	300	<10	<20	1.28	20	10	130	70	1.23	0.7	0.15
B372202		0.44	1	0.13	<50	<100	<10	<20	19.85	<10	<10	<10	10	0.11	<0.1	11.55
B372203		1.20	3	1.32	70	600	<10	<20	0.98	160	10	130	90	6.72	0.8	0.16
B372204		0.78	2	0.46	190	100	<10	<20	2.03	50	10	100	130	24.2	0.3	0.08
B372205		2.30	2	0.13	<50	100	<10	<20	28.1	40	<10	10	30	2.36	0.1	0.16
B372206		2.24	1	0.39	<50	100	<10	<20	0.79	260	<10	110	50	3.05	0.2	0.05
B372207		3.24	4	0.54	<50	100	<10	<20	1.26	390	<10	110	70	3.33	0.3	0.06
B372208		3.34	1	0.35	<50	200	<10	<20	27.7	30	<10	10	20	0.92	0.2	0.14
B372209		3.54	3	0.52	<50	100	<10	<20	18.40	120	<10	80	40	1.69	0.3	0.10
B372210		2.76	4	0.75	70	300	<10	<20	14.80	50	<10	70	60	6.40	0.4	0.15
B372211		3.44	1	0.15	<50	100	<10	<20	>30.0	<10	<10	10	20	0.47	0.1	0.10
B372212		1.68	1	0.23	<50	100	<10	<20	29.3	<10	<10	20	30	3.06	0.1	0.13
B372213		2.92	1	0.53	<50	100	<10	<20	7.33	30	<10	20	50	3.48	0.3	0.09
B372214		2.96	1	0.47	<50	100	<10	<20	2.46	30	<10	140	30	1.50	0.2	0.06
B372215		1.42	2	0.74	<50	300	<10	<20	7.25	130	10	20	50	1.29	0.4	0.08
B372216		2.42	3	0.51	<50	100	<10	<20	5.26	120	<10	110	30	0.90	0.3	0.07
B372217		2.34	3	0.31	<50	100	<10	<20	3.31	200	<10	20	30	0.84	0.2	<0.05
B372218		2.56	3	1.81	<50	500	<10	<20	0.93	20	10	120	70	1.35	1.0	0.20
B372219		2.48	1	1.58	<50	500	<10	<20	2.38	20	10	50	40	1.31	0.9	0.18
B372220		2.26	1	1.66	<50	800	<10	<20	3.59	<10	10	120	40	1.34	1.0	0.25
B372221		3.00	2	2.28	<50	700	<10	<20	3.89	20	10	50	70	3.61	1.3	0.28
B372222		2.86	3	1.05	80	300	<10	<20	7.78	150	10	80	90	8.11	0.6	0.20
B372223		4.24	3	0.86	130	300	<10	<20	5.04	230	10	20	120	11.75	0.5	0.13
B372224		2.50	4	0.81	110	300	<10	<20	3.41	300	10	90	120	11.10	0.5	0.11
B372225		0.88	5	0.43	<50	100	<10	<20	3.72	540	<10	20	80	1.82	0.2	0.07
B372226		1.26	1	0.48	<50	100	<10	<20	6.31	40	<10	70	40	3.16	0.2	0.09
B372227		1.50	1	0.41	<50	100	<10	<20	12.20	50	<10	20	20	0.66	0.2	0.11
B372228		3.28	1	0.18	<50	100	<10	<20	29.0	<10	<10	10	20	0.33	0.1	0.13
B372229		2.08	1	1.32	<50	300	<10	<20	5.54	130	10	40	50	3.31	0.7	0.21
B372230		1.56	1	0.15	<50	<100	<10	<20	21.0	<10	<10	10	10	0.15	<0.1	11.80
B372231		2.26	1	0.76	<50	200	<10	<20	4.34	130	<10	70	30	2.01	0.4	0.12
B372232		1.72	2	0.77	50	100	<10	<20	21.4	170	10	30	40	3.59	0.4	0.17
B372233		3.24	3	0.56	170	100	<10	<20	12.85	160	10	20	50	6.27	0.3	0.11
B372234		1.74	1	0.47	60	100	<10	<20	1.88	200	<10	100	30	2.52	0.2	0.07
B372235		2.10	4	0.50	<50	100	<10	<20	12.35	360	10	20	40	2.33	0.3	0.09
B372236		2.10	2	0.63	50	100	<10	<20	18.10	110	<10	30	70	2.63	0.3	0.12
B372237		1.90	2	1.18	70	300	<10	<20	6.42	120	10	30	70	3.77	0.7	0.15

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 13-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086166

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B372201		80	40	<0.05	130	4100	1.4	<50	20	0.07	1080	7320	0.64	
B372202		160	<10	<0.05	20	20	<0.1	<50	100	<0.05	<10	50	0.01	
B372203		100	50	<0.05	120	8940	10.4	<50	10	0.07	770	58900	3.19	
B372204		170	10	<0.05	80	26300	26.5	<50	20	<0.05	350	18800	1.04	
B372205		1080	<10	<0.05	20	3490	3.9	<50	140	<0.05	130	16550	0.92	
B372206		120	10	<0.05	50	12050	7.2	<50	10	<0.05	330	81600	4.22	
B372207		110	10	<0.05	40	35800	11.0	<50	20	<0.05	410	>100000	7.31	14.45
B372208		730	10	<0.05	40	2800	1.7	<50	210	<0.05	200	11050	0.73	
B372209		390	20	<0.05	60	28200	5.0	<50	230	<0.05	310	51800	3.32	
B372210		450	30	<0.05	60	55600	10.0	<50	110	<0.05	430	22700	1.46	
B372211		610	<10	<0.05	30	910	0.6	<50	250	<0.05	180	1100	0.09	
B372212		560	<10	<0.05	40	540	4.0	<50	230	<0.05	200	310	0.08	
B372213		160	10	<0.05	60	3180	4.7	<50	60	<0.05	360	13500	0.97	
B372214		90	10	<0.05	60	4060	1.9	<50	30	<0.05	190	11950	0.81	
B372215		160	20	<0.05	50	16300	4.2	<50	100	<0.05	360	52800	3.43	
B372216		130	20	<0.05	30	20600	2.6	<50	60	<0.05	260	31800	2.21	
B372217		90	<10	<0.05	30	27100	2.9	<50	50	<0.05	120	39200	2.92	
B372218		80	60	<0.05	170	290	1.5	<50	10	0.10	1350	4550	0.49	
B372219		90	80	<0.05	140	4510	1.4	<50	30	0.09	950	2800	0.37	
B372220		120	60	<0.05	100	380	1.2	<50	50	0.09	670	900	0.19	
B372221		170	110	<0.05	180	600	4.4	<50	50	0.13	1040	5830	0.61	
B372222		370	60	<0.05	150	7770	12.3	<50	60	0.06	490	47700	3.33	
B372223		370	40	<0.05	100	32700	18.2	<50	40	<0.05	340	78100	4.54	
B372224		320	50	<0.05	110	24300	18.4	<50	40	0.05	340	>100000	5.24	10.10
B372225		250	20	<0.05	40	51000	10.9	<50	30	<0.05	250	>100000	9.46	16.70
B372226		240	20	<0.05	60	2280	4.4	<50	80	<0.05	210	16200	1.27	
B372227		250	10	<0.05	40	5910	1.4	<50	70	<0.05	140	15700	1.16	
B372228		480	<10	<0.05	40	370	0.4	<50	260	<0.05	130	1070	0.10	
B372229		220	20	<0.05	120	12150	6.3	<50	60	0.08	490	47700	3.28	
B372230		160	<10	<0.05	10	80	<0.1	<50	110	<0.05	<10	260	0.02	
B372231		170	10	<0.05	40	12400	4.4	<50	50	<0.05	250	43200	3.18	
B372232		470	10	<0.05	60	27600	8.7	<50	170	<0.05	370	69400	4.55	
B372233		360	30	<0.05	80	10200	11.6	<50	100	<0.05	350	68600	4.73	
B372234		140	10	<0.05	60	19050	6.5	<50	20	<0.05	200	78000	4.84	
B372235		290	10	<0.05	40	44800	10.0	<50	90	<0.05	290	>100000	6.69	12.40
B372236		340	20	<0.05	70	10450	6.1	<50	140	<0.05	400	51400	3.27	
B372237		230	30	<0.05	110	14850	7.1	<50	60	0.06	610	52100	3.28	

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 16-OCT-2005
Account: PACIRE

BL-10

CERTIFICATE VA05086167

Project: 1710

P.O. No.:

This report is for 37 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

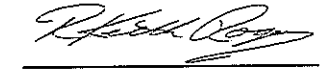
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
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Signature: 

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Finalized Date: 16-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086167

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B372251		2.52	2	0.88	50	500	<10	<20	5.78	130	<10	50	40	2.31	0.5	0.12
B372252		2.08	2	0.36	<50	100	<10	<20	24.9	70	<10	10	40	1.76	0.2	0.10
B372253		1.94	1	0.39	<50	100	<10	<20	>30.0	20	<10	10	30	1.36	0.2	0.12
B372254		2.60	1	0.26	50	100	<10	<20	>30.0	10	<10	10	60	0.82	0.1	0.11
B372255		2.26	1	0.44	50	100	<10	<20	28.3	60	<10	20	40	1.91	0.2	0.11
B372256		1.56	1	0.32	<50	100	<10	<20	7.41	50	10	20	20	0.84	0.2	0.06
B372257		2.98	2	0.76	100	200	<10	<20	16.95	100	10	40	40	2.37	0.4	0.15
B372258		2.46	2	0.76	60	200	<10	<20	2.13	260	10	30	60	3.58	0.4	0.10
B372259		0.78	2	0.69	<50	200	<10	<20	0.99	190	10	50	50	1.90	0.3	0.09
B372260		2.00	1	1.08	60	300	<10	<20	8.33	140	<10	40	60	2.88	0.5	0.14
B372261		2.80	1	0.53	<50	300	<10	<20	27.4	50	<10	20	30	1.58	0.3	0.12
B372262		2.08	<1	0.33	<50	100	<10	<20	>30.0	20	<10	10	20	1.23	0.2	0.10
B372263		1.38	1	0.36	<50	100	<10	<20	24.1	80	<10	20	30	1.19	0.2	0.09
B372264		1.14	3	0.62	<50	100	<10	<20	7.74	210	<10	70	70	2.39	0.3	0.10
B372265		0.62	2	1.00	50	600	<10	<20	8.05	170	10	50	50	2.60	0.5	0.14
B372266		2.56	1	0.60	<50	200	<10	<20	4.87	70	<10	120	30	1.20	0.3	0.08
B372267		1.18	1	0.49	70	100	<10	<20	22.4	<10	<10	20	20	1.37	0.2	0.13
B372268		1.16	1	0.79	70	100	<10	<20	11.80	50	10	60	50	2.26	0.4	0.14
B372269		1.18	<1	0.61	50	500	<10	<20	29.8	<10	<10	20	40	1.67	0.3	0.12
B372270		1.46	<1	0.10	<50	<100	<10	<20	21.0	<10	<10	10	<10	0.09	<0.1	12.00
B372271		2.78	1	1.12	<50	300	<10	<20	5.86	70	10	40	70	1.96	0.6	0.15
B372272		2.02	1	1.27	90	400	<10	<20	7.71	30	10	80	90	1.94	0.7	0.20
B372273		2.78	<1	1.11	<50	400	<10	<20	2.69	<10	<10	50	60	1.13	0.6	0.13
B372274		2.04	<1	1.00	70	300	<10	<20	1.30	<10	10	130	80	1.02	0.5	0.11
B372275		1.86	1	0.52	<50	500	<10	<20	1.61	30	10	40	50	1.47	0.3	0.06
B372276		1.72	1	0.56	<50	100	<10	<20	0.54	30	10	130	40	0.91	0.3	0.07
B372277		1.24	1	0.47	<50	100	<10	<20	0.54	80	<10	30	40	1.03	0.2	0.06
B372278		0.98	1	0.37	50	100	<10	<20	29.1	50	<10	10	30	0.90	0.2	0.09
B372279		0.72	2	0.46	<50	100	<10	<20	4.62	80	10	20	40	1.46	0.2	0.08
B372280		2.20	3	0.59	<50	200	<10	<20	13.35	100	<10	20	40	0.87	0.3	0.10
B372281		1.30	1	0.48	<50	100	<10	<20	4.79	50	<10	30	40	0.97	0.3	0.07
B372282		2.28	1	0.41	<50	100	<10	<20	1.09	30	<10	40	40	0.77	0.2	0.06
B384946		2.36	1	0.53	70	500	<10	<20	>30.0	10	<10	20	40	2.12	0.3	0.15
B384947		1.16	<1	0.10	50	<100	<10	<20	20.1	<10	<10	10	<10	0.11	<0.1	11.70
B384948		2.18	1	0.47	70	200	<10	<20	3.67	200	<10	60	50	1.70	0.2	0.09
B384949		1.34	2	0.45	50	200	<10	<20	26.2	240	<10	30	40	1.21	0.2	0.14
B384950		2.36	1	0.68	<50	400	<10	<20	6.28	70	<10	50	30	1.33	0.4	0.10

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VANCOUVER BC V6C 2B3

Finalized Date: 16-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05086167

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41	Zn-AA46
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Tl	V	Zn	Hg	Zn
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01	0.01
B372251		190	10	<0.05	90	13800	4.9	<50	40	0.05	280	41800	3.64	
B372252		410	10	<0.05	40	5300	3.7	<50	160	<0.05	160	26000	3.00	
B372253		450	10	<0.05	20	2100	2.1	<50	200	<0.05	110	8930	0.97	
B372254		400	<10	<0.05	60	2030	1.3	<50	200	<0.05	110	5500	0.64	
B372255		360	20	<0.05	60	3160	3.6	<50	170	<0.05	220	22800	2.44	
B372256		140	<10	<0.05	50	4450	1.6	<50	50	<0.05	120	16600	1.69	
B372257		410	10	<0.05	70	7750	5.3	<50	90	0.05	300	44100	4.38	
B372258		160	20	<0.05	80	23700	9.2	<50	10	<0.05	380	>100000	9.06	9.59
B372259		90	20	<0.05	80	26300	5.7	<50	10	<0.05	350	71200	5.42	
B372260		210	20	<0.05	90	9540	6.3	<50	50	0.06	450	55300	5.06	
B372261		330	10	<0.05	60	4860	2.9	<50	150	<0.05	280	19100	1.83	
B372262		350	<10	<0.05	40	1560	2.0	<50	180	<0.05	200	9970	1.05	
B372263		310	10	<0.05	30	4980	3.9	<50	140	<0.05	220	47200	4.39	
B372264		200	10	<0.05	60	20800	8.1	<50	40	<0.05	200	>100000	8.03	9.71
B372265		210	20	<0.05	80	27200	7.0	<50	50	0.05	380	69300	5.23	
B372266		150	10	<0.05	60	12050	2.7	<50	30	<0.05	220	27800	2.33	
B372267		500	<10	<0.05	30	710	1.7	<50	130	<0.05	190	1780	0.15	
B372268		230	10	<0.05	70	4470	4.1	<50	70	<0.05	280	28300	2.65	
B372269		320	10	<0.05	30	320	2.1	<50	190	<0.05	280	550	0.10	
B372270		150	<10	<0.05	30	20	<0.1	<50	100	<0.05	<10	90	0.01	
B372271		130	20	<0.05	110	7100	3.7	<50	40	0.06	490	27000	2.51	
B372272		170	30	<0.05	130	3440	2.9	<50	50	0.07	780	12300	1.14	
B372273		60	30	<0.05	100	220	1.0	<50	30	0.06	630	240	0.14	
B372274		50	30	<0.05	130	140	0.9	<50	10	0.05	490	70	0.12	
B372275		60	10	<0.05	60	5390	2.0	<50	20	<0.05	240	11450	1.19	
B372276		40	20	<0.05	70	3950	1.5	<50	10	<0.05	260	14000	1.39	
B372277		50	10	<0.05	50	3980	2.4	<50	10	<0.05	190	31200	2.46	
B372278		330	10	<0.05	50	5270	2.1	<50	190	<0.05	260	20000	1.99	
B372279		110	10	<0.05	60	14450	3.2	<50	40	<0.05	190	32100	3.11	
B372280		180	20	<0.05	70	18100	2.8	<50	90	<0.05	260	31100	2.87	
B372281		110	20	<0.05	70	10400	1.9	<50	30	<0.05	270	18100	1.88	
B372282		50	20	<0.05	70	6620	1.0	<50	10	<0.05	260	9750	1.04	
B384946		480	<10	<0.05	70	1240	2.7	<50	190	<0.05	150	4630	0.44	
B384947		140	<10	<0.05	20	30	<0.1	<50	90	<0.05	<10	70	0.01	
B384948		140	10	<0.05	60	11750	6.7	<50	20	<0.05	160	96600	7.59	
B384949		440	10	<0.05	50	17800	5.4	<50	130	<0.05	220	71100	5.53	
B384950		170	10	<0.05	60	5490	2.7	<50	40	<0.05	220	24600	2.32	

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 20-OCT-2005
Account: PACIRE

XY-109

CERTIFICATE VA05087482

Project: 1710

P.O. No.:

This report is for 32 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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To: PACIFICA RESOURCES LTD.
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VANCOUVER BC V6C 2B3

Finalized Date: 20-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05087482

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B372378		2.32	2	0.61	<50	200	<10	<20	18.65	150	10	10	120	2.89	0.3	0.10
B372379		2.62	2	0.51	<50	100	<10	<20	22.1	130	10	10	50	2.99	0.3	0.10
B372380		0.78	1	0.84	50	200	<10	<20	6.78	230	<10	20	50	2.64	0.4	0.10
B372381		1.22	1	0.43	<50	100	<10	<20	17.55	110	10	10	20	0.86	0.2	0.07
B372382		1.16	2	0.60	<50	100	<10	<20	6.24	230	10	20	40	2.01	0.3	0.07
B372383		1.42	2	0.58	<50	100	<10	<20	10.80	120	<10	20	30	2.10	0.3	0.08
B372384		3.04	1	0.39	<50	600	<10	<20	25.7	50	10	10	30	2.53	0.2	0.08
B372385		1.96	2	1.04	50	300	<10	<20	8.60	120	<10	30	50	2.72	0.6	0.12
B372386		1.62	1	0.88	50	300	<10	<20	12.60	110	10	20	40	2.72	0.5	0.12
B372387		2.62	1	0.37	<50	100	<10	<20	16.80	200	10	10	20	1.18	0.2	0.06
B372388		1.08	1	0.66	<50	100	<10	<20	1.29	310	10	20	60	2.47	0.4	0.08
B372389		2.38	1	0.86	<50	200	<10	<20	10.60	120	10	30	50	1.84	0.5	0.11
B372390		2.60	1	0.63	<50	100	<10	<20	16.75	120	<10	20	50	1.24	0.3	0.10
B372391		3.12	<1	0.54	<50	100	<10	<20	26.7	<10	<10	10	30	1.52	0.3	0.10
B372392		2.24	1	1.26	50	300	<10	<20	7.43	10	10	40	80	4.39	0.7	0.15
B372393		0.38	<1	0.13	<50	<100	<10	<20	20.3	<10	<10	20	<10	0.12	0.1	10.90
B372394		1.78	1	0.64	<50	200	<10	<20	12.85	10	<10	20	30	1.12	0.4	0.13
B372395		1.70	1	0.56	<50	100	<10	<20	6.38	10	10	30	20	0.97	0.3	0.09
B372396		2.32	1	0.29	<50	100	<10	<20	25.0	10	<10	10	50	0.45	0.1	0.08
B372397		0.82	1	0.75	<50	100	<10	<20	8.44	20	<10	30	30	1.38	0.4	0.10
B372398		1.88	2	0.86	<50	100	<10	<20	13.55	20	<10	30	40	1.30	0.5	0.12
B372399		1.92	1	0.24	<50	100	<10	<20	6.80	10	10	30	30	0.72	0.1	0.05
B372400		1.32	2	0.84	<50	100	<10	<20	5.95	50	10	40	120	2.85	0.4	0.11
B372401		2.70	1	0.49	<50	200	<10	<20	18.30	10	10	40	110	1.66	0.2	0.10
B372402		1.98	4	0.57	<50	100	<10	<20	11.05	50	<10	40	110	0.79	0.3	0.09
B372403		1.72	1	0.45	<50	5000	<10	<20	16.95	<10	10	90	60	0.42	0.2	0.06
B372404		2.58	3	1.10	<50	100	<10	<20	7.86	20	10	70	110	0.91	0.6	0.13
B372405		2.44	3	1.02	<50	200	<10	<20	5.63	30	10	60	170	2.94	0.6	0.13
B372406		2.44	2	1.36	<50	100	<10	<20	3.71	30	<10	80	140	3.64	0.7	0.17
B372407		2.28	2	2.59	<50	400	<10	<20	8.35	20	10	150	120	3.05	1.7	0.29
B372408		2.02	1	2.56	<50	400	<10	<20	20.4	<10	10	40	20	1.64	1.5	0.35
B372409		3.22	1	2.26	<50	300	<10	<20	26.4	<10	<10	30	20	1.60	1.4	0.34

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 20-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05087482

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sr ppm 10	ME-ICP61a Ti % 0.05	ME-ICP61a V ppm 10	ME-ICP61a Zn ppm 20	Hg-CV41 Hg ppm 0.01	Zn-AA46 Zn % 0.01
B372378		400	20	<0.05	100	13050	6.8	<50	140	<0.05	200	49600	2.80	
B372379		420	10	<0.05	50	10850	6.5	<50	150	<0.05	220	43100	2.70	
B372380		230	20	<0.05	70	9810	7.8	<50	70	0.05	310	84600	5.11	
B372381		270	10	<0.05	30	13350	3.0	<50	150	<0.05	180	31100	2.07	
B372382		200	10	<0.05	50	13200	6.9	<50	60	<0.05	230	82800	4.84	
B372383		280	10	<0.05	50	14700	5.0	<50	90	<0.05	250	39300	2.49	
B372384		360	10	<0.05	40	6050	4.5	<50	160	<0.05	270	19100	1.19	
B372385		250	30	<0.05	70	25500	6.1	<50	70	0.06	430	42600	2.53	
B372386		270	30	<0.05	80	8860	5.5	<50	90	0.05	440	36600	2.30	
B372387		270	10	<0.05	20	13000	4.5	<50	110	<0.05	230	51600	3.08	
B372388		120	20	<0.05	70	21500	8.1	<50	20	<0.05	350	>100000	5.48	9.86
B372389		220	20	<0.05	70	12450	4.6	<50	80	0.05	430	40200	2.53	
B372390		280	20	<0.05	60	11350	3.8	<50	110	<0.05	320	37400	2.33	
B372391		340	10	<0.05	30	340	1.9	<50	170	<0.05	280	340	0.07	
B372392		160	30	<0.05	100	1230	5.5	<50	60	0.07	620	2510	0.29	
B372393		140	<10	<0.05	10	20	<0.1	<50	110	<0.05	10	40	<0.01	
B372394		380	20	<0.05	50	1970	1.3	<50	100	<0.05	330	2340	0.23	
B372395		160	20	<0.05	60	2700	1.1	<50	60	<0.05	280	3360	0.28	
B372396		390	10	<0.05	60	170	0.6	<50	190	<0.05	240	2780	0.21	
B372397		190	20	<0.05	70	2530	1.9	<50	70	<0.05	420	7000	0.49	
B372398		430	20	<0.05	80	15600	2.1	<50	100	<0.05	530	7400	0.46	
B372399		220	10	<0.05	30	3020	0.8	<50	50	<0.05	220	5280	0.37	
B372400		180	40	<0.05	140	5300	4.3	<50	50	0.05	850	17950	1.06	
B372401		300	40	<0.05	80	650	2.1	<50	130	<0.05	690	1820	0.19	
B372402		180	40	<0.05	80	17500	2.0	<50	80	<0.05	620	17850	1.16	
B372403		240	20	<0.05	60	1340	0.5	<50	130	<0.05	530	820	0.07	
B372404		120	70	<0.05	150	3860	1.4	<50	70	0.07	1280	8530	0.55	
B372405		110	80	<0.05	160	1810	4.0	<50	60	0.06	1530	10300	0.63	
B372406		90	90	<0.05	200	650	4.6	<50	40	0.08	2380	7570	0.55	
B372407		90	10	<0.05	220	3170	4.0	<50	100	0.14	1230	5400	0.46	
B372408		350	<10	<0.05	20	100	2.0	<50	160	0.15	170	150	0.06	
B372409		450	<10	<0.05	40	60	2.0	<50	200	0.13	90	20	0.04	

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To: PACIFICA RESOURCES LTD.
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VANCOUVER BC V6C 2B3

Finalized Date: 20-OCT-2005
Account: PACIRE

A-94

CERTIFICATE VA05087483

Project: 1710

P.O. No.:

This report is for 21 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 20-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05087483

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B372330		2.56	1	0.61	<50	300	<10	<20	20.6	130	<10	30	60	2.57	0.4	0.15
B372331		0.70	2	0.69	70	200	<10	<20	0.35	180	<10	90	70	7.28	0.4	0.08
B372332		1.76	1	0.90	<50	300	<10	<20	1.50	70	10	90	40	1.86	0.5	0.09
B372333		2.48	1	0.43	<50	200	<10	<20	13.60	30	10	80	30	1.36	0.2	0.07
B372334		1.74	<1	0.44	<50	100	<10	<20	12.95	20	<10	60	30	0.98	0.2	0.08
B372335		2.96	1	0.80	70	200	<10	<20	1.29	20	<10	30	50	1.23	0.5	0.10
B372336		0.82	1	0.85	<50	300	<10	<20	4.44	10	<10	110	50	0.95	0.5	0.09
B372337		1.66	<1	0.86	50	200	<10	<20	13.40	<10	<10	20	60	3.70	0.5	0.16
B372338		2.82	<1	1.97	70	600	<10	<20	0.65	10	10	70	60	1.46	1.2	0.23
B372339		0.70	3	1.42	200	200	<10	<20	5.23	130	10	20	160	14.90	0.9	0.15
B372340		4.68	<1	0.21	<50	200	<10	<20	>30.0	10	<10	<10	10	0.51	0.1	0.17
B372341		3.38	1	0.81	90	200	<10	<20	13.90	120	<10	10	40	3.98	0.4	0.13
B372342		0.70	2	0.65	70	100	<10	<20	15.55	170	<10	10	40	3.24	0.3	0.12
B372343		3.48	2	0.58	70	200	<10	<20	13.55	240	<10	30	40	2.54	0.3	0.10
B372344		1.94	1	1.14	80	300	<10	<20	3.31	70	<10	30	50	1.96	0.6	0.14
B372345		2.50	<1	0.31	50	100	<10	<20	>30.0	<10	<10	10	20	0.57	0.2	0.15
B372346		2.12	<1	0.60	<50	100	<10	<20	15.55	<10	<10	10	30	0.87	0.3	0.13
B372347		1.66	<1	1.41	50	300	<10	<20	3.81	10	<10	40	80	1.00	0.8	0.18
B372348		2.42	1	0.41	<50	100	<10	<20	10.30	<10	<10	90	70	0.46	0.2	0.07
B372349		1.36	<1	0.21	<50	100	<10	<20	>30.0	<10	<10	10	170	0.28	0.1	0.11
B372350		3.46	2	0.77	<50	100	<10	<20	12.75	10	<10	80	170	1.16	0.4	0.14

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VANCOUVER BC V6C 2B3

Finalized Date: 20-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05087483

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01
B372330		660	20	<0.05	70	7980	6.1	<50	120	<0.05	400	46100	4.91
B372331		70	20	<0.05	70	22800	12.3	<50	20	<0.05	530	69300	5.92
B372332		80	30	<0.05	100	5200	3.6	<50	20	<0.05	530	29300	2.50
B372333		240	10	<0.05	50	4800	2.2	<50	110	<0.05	290	13500	1.29
B372334		200	10	<0.05	60	1630	1.6	<50	100	<0.05	300	12250	1.08
B372335		60	30	<0.05	70	1210	1.7	<50	20	<0.05	430	9780	1.00
B372336		140	40	<0.05	80	570	0.9	<50	80	<0.05	520	2940	0.34
B372337		290	30	<0.05	90	210	4.5	<50	70	<0.05	500	630	0.18
B372338		50	100	<0.05	190	170	1.7	<50	10	0.10	1120	3440	0.36
B372339		370	80	<0.05	200	5700	20.4	50	40	0.06	640	48500	4.54
B372340		840	<10	<0.05	20	1130	0.9	<50	220	<0.05	150	5400	0.57
B372341		280	20	<0.05	100	12750	7.7	<50	90	<0.05	440	46000	3.97
B372342		280	10	<0.05	80	15750	7.8	<50	100	<0.05	450	66000	5.17
B372343		250	10	<0.05	70	28600	7.4	<50	80	<0.05	360	69700	5.67
B372344		110	30	<0.05	120	5860	3.6	<50	30	0.07	590	27800	2.31
B372345		530	10	<0.05	30	130	0.6	<50	200	<0.05	220	210	0.14
B372346		230	10	<0.05	50	110	0.9	<50	110	<0.05	330	150	0.07
B372347		100	40	<0.05	120	290	1.0	<50	40	0.07	960	2130	0.31
B372348		210	20	<0.05	40	70	0.3	<50	120	<0.05	340	330	0.08
B372349		610	40	<0.05	60	40	0.3	<50	240	<0.05	330	230	0.08
B372350		280	60	<0.05	130	60	1.2	<50	120	0.05	680	610	0.21

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Finalized Date: 20-OCT-2005
Account: PACIRE

XY-108

CERTIFICATE VA05087484

Project: 1710

P.O. No.:

This report is for 45 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

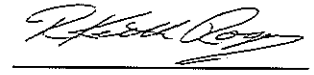
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 20-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05087484

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B372283		1.92	2	0.55	50	100	<10	<20	19.50	150	<10	<10	70	5.24	0.3	0.10
B372284		0.28	<1	0.31	<50	100	<10	<20	21.0	<10	<10	<10	30	0.24	0.1	11.60
B372285		2.50	<1	0.11	<50	<100	<10	<20	>30.0	<10	<10	<10	10	0.30	<0.1	0.09
B372286		1.98	2	0.94	<50	200	<10	<20	3.43	80	<10	20	60	2.02	0.5	0.15
B372287		1.22	1	1.25	60	300	<10	<20	6.65	60	10	20	70	3.70	0.7	0.18
B372288		0.62	<1	1.26	60	300	<10	<20	13.50	10	10	20	40	1.80	0.7	0.18
B372289		2.26	<1	0.41	<50	100	<10	<20	29.2	70	<10	<10	30	1.46	0.2	0.10
B372290		2.80	2	0.57	<50	100	<10	<20	20.9	180	<10	10	60	3.74	0.3	0.11
B372291		2.66	1	0.91	<50	200	<10	<20	7.07	70	<10	20	40	2.36	0.5	0.13
B372292		2.14	<1	0.71	90	100	<10	<20	25.0	50	<10	10	30	1.50	0.4	0.15
B372293		1.88	2	0.41	<50	100	<10	<20	19.90	350	<10	<10	40	1.19	0.2	0.08
B372294		1.04	1	0.65	<50	100	<10	<20	13.50	120	<10	10	40	1.16	0.4	0.10
B372295		0.94	3	0.88	50	200	<10	<20	10.75	150	<10	20	50	1.39	0.5	0.12
B372296		1.58	<1	0.41	<50	100	<10	<20	27.9	90	<10	<10	30	0.72	0.2	0.09
B372297		2.52	1	0.64	<50	100	<10	<20	22.1	10	<10	10	30	2.15	0.3	0.12
B372298		2.82	<1	0.74	50	100	<10	<20	25.6	10	<10	10	40	2.54	0.4	0.14
B372299		2.90	1	0.81	50	200	<10	<20	19.95	40	<10	10	40	1.32	0.5	0.13
B372300		2.22	1	0.71	60	200	<10	<20	11.70	20	<10	20	50	1.32	0.4	0.11
B372351		0.96	<1	0.74	60	200	<10	<20	2.64	10	<10	20	60	1.84	0.4	0.09
B372352		1.92	<1	0.44	70	100	<10	<20	18.35	10	<10	20	110	0.53	0.2	0.08
B372353		1.98	<1	0.50	50	100	<10	<20	19.25	30	<10	20	30	1.00	0.3	0.10
B372354		1.10	6	0.44	80	100	<10	<20	5.79	250	<10	20	60	1.40	0.3	0.07
B372355		1.92	2	0.62	50	100	<10	<20	16.45	100	<10	20	60	1.08	0.3	0.12
B372356		1.28	1	0.81	<50	100	<10	<20	18.90	50	<10	20	80	0.87	0.4	0.15
B372357		1.30	<1	0.44	70	100	<10	<20	3.02	10	<10	30	30	0.76	0.2	0.07
B372358		1.76	2	0.42	60	100	<10	<20	2.74	50	<10	40	50	1.86	0.2	0.07
B372359		1.82	1	0.54	<50	100	<10	<20	8.79	30	<10	40	80	1.27	0.3	0.11
B372360		1.86	1	0.56	<50	100	<10	<20	18.50	30	<10	40	110	0.94	0.3	0.10
B372361		2.06	1	0.44	80	100	<10	<20	24.4	20	<10	30	60	2.44	0.2	0.13
B372362		2.48	2	0.67	<50	100	<10	<20	13.90	30	<10	50	110	1.03	0.4	0.11
B372363		2.34	1	0.39	60	<100	<10	<20	11.30	10	<10	30	50	0.66	0.2	0.07
B372364		0.42	<1	0.07	<50	<100	<10	<20	20.0	<10	<10	<10	<10	0.09	<0.1	11.60
B372365		2.04	<1	0.38	<50	<100	<10	<20	19.00	<10	<10	30	70	0.62	0.2	0.10
B372366		1.22	2	0.52	80	<100	<10	<20	12.95	10	<10	40	70	1.99	0.3	0.10
B372367		1.50	5	1.24	60	100	<10	<20	6.89	60	<10	90	150	0.85	0.7	0.17
B372368		2.48	2	1.12	50	100	<10	<20	3.45	20	<10	70	220	2.67	0.6	0.16
B372369		1.84	2	1.48	<50	100	<10	<20	2.01	30	10	70	190	0.93	0.8	0.21
B372370		1.68	3	1.80	60	100	<10	<20	4.16	30	<10	140	120	2.64	1.0	0.26
B372371		0.44	2	3.34	60	500	<10	<20	7.97	<10	<10	180	90	2.99	2.2	0.41
B372372		2.22	2	2.93	60	300	<10	<20	23.6	<10	<10	40	20	2.24	1.7	0.46

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Finalized Date: 20-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05087484

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01
B372283		410	20	<0.05	70	8560	9.1	<50	160	<0.05	230	44800	3.21
B372284		220	<10	<0.05	<10	30	0.1	<50	160	<0.05	10	90	0.02
B372285		300	<10	<0.05	10	80	0.3	<50	210	<0.05	40	500	0.03
B372286		180	10	<0.05	80	5730	3.4	<50	50	0.05	320	24100	1.57
B372287		280	10	<0.05	90	1660	5.4	<50	50	0.07	340	20400	1.48
B372288		310	20	<0.05	80	830	2.1	<50	130	0.08	330	2390	0.22
B372289		480	10	<0.05	30	6090	3.2	<50	170	<0.05	160	23500	1.65
B372290		410	20	<0.05	60	9640	8.2	<50	150	<0.05	260	59200	4.08
B372291		230	20	<0.05	80	6860	4.0	<50	60	0.06	370	22700	1.61
B372292		460	20	<0.05	60	3330	2.8	<50	160	<0.05	340	16950	1.12
B372293		320	10	<0.05	30	30100	6.5	<50	100	<0.05	210	91500	5.63
B372294		280	10	<0.05	60	22100	3.9	<50	110	<0.05	280	44800	2.86
B372295		230	20	<0.05	70	7660	4.4	<50	100	0.05	350	55200	3.26
B372296		330	10	<0.05	40	14600	2.7	<50	160	<0.05	240	30300	1.76
B372297		300	10	<0.05	50	2570	2.9	<50	140	<0.05	280	2090	0.27
B372298		330	10	<0.05	50	1010	3.3	<50	170	<0.05	320	1560	0.34
B372299		310	20	<0.05	70	4020	2.2	<50	130	0.05	380	12100	0.76
B372300		310	20	<0.05	60	1740	1.8	<50	80	<0.05	370	8720	0.60
B372351		90	20	<0.05	80	1230	2.0	<50	30	<0.05	390	3260	0.36
B372352		280	<10	<0.05	100	980	0.7	<50	130	<0.05	290	3410	0.28
B372353		320	<10	<0.05	50	3440	1.6	<50	150	<0.05	350	9540	0.63
B372354		220	<10	<0.05	40	38500	5.5	<50	60	<0.05	230	77800	4.29
B372355		360	<10	<0.05	50	6500	2.9	<50	110	<0.05	400	33500	1.59
B372356		390	10	<0.05	110	3170	1.7	<50	130	0.05	520	15550	0.88
B372357		100	<10	<0.05	40	1070	0.6	<50	30	<0.05	270	5670	0.31
B372358		100	<10	<0.05	60	8940	2.9	<50	30	<0.05	380	20800	1.09
B372359		170	10	<0.05	60	2660	1.7	<50	70	<0.05	450	10950	0.64
B372360		270	20	<0.05	70	1090	1.6	<50	150	<0.05	720	11200	0.69
B372361		310	10	<0.05	50	1530	3.3	<50	160	<0.05	480	5840	0.41
B372362		200	30	<0.05	90	1910	1.7	<50	110	<0.05	780	12450	0.74
B372363		150	<10	<0.05	60	1220	0.8	<50	70	<0.05	590	4370	0.31
B372364		130	<10	<0.05	<10	20	<0.1	<50	110	<0.05	<10	70	0.01
B372365		220	10	<0.05	30	480	0.6	<50	110	<0.05	490	980	0.10
B372366		180	20	<0.05	50	2140	2.5	<50	100	<0.05	690	4170	0.35
B372367		140	60	<0.05	160	6840	2.0	<50	70	0.08	1490	23600	1.06
B372368		90	70	<0.05	170	3230	3.2	<50	40	0.07	1540	9170	0.44
B372369		80	110	<0.05	220	720	1.3	<50	30	0.09	2530	11950	0.60
B372370		70	70	<0.05	260	1510	3.4	<50	50	0.10	2500	10350	0.66
B372371		120	<10	<0.05	180	1230	3.5	<50	90	0.21	1020	1910	0.27
B372372		390	<10	<0.05	20	90	2.7	<50	150	0.18	90	180	0.06

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 20-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05087484

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 100	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a K % 0.1	ME-ICP61a Mg % 0.05
B372373		1.28	1	3.84	<50	500	<10	<20	18.35	<10	10	60	30	3.20	2.5	0.49
B372374		1.02	1	2.02	80	400	<10	<20	19.55	<10	<10	60	30	1.85	1.5	0.20
B372375		2.68	3	4.43	<50	500	<10	<20	4.42	10	20	280	140	3.54	2.8	0.52
B372376		2.56	2	4.23	<50	700	<10	<20	2.27	<10	10	200	110	3.24	3.0	0.43
B372377		2.60	1	4.04	60	600	<10	<20	2.81	20	10	180	110	2.43	2.8	0.41

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Finalized Date: 20-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05087484

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01
B372373		360	<10	<0.05	70	110	3.8	<50	140	0.23	240	140	0.13
B372374		180	<10	<0.05	90	210	2.2	<50	260	0.11	420	180	0.14
B372375		90	80	<0.05	330	510	4.1	<50	70	0.31	2730	3080	0.44
B372376		90	30	<0.05	240	320	3.5	<50	40	0.28	1710	290	0.24
B372377		100	40	<0.05	220	370	2.7	<50	40	0.28	1820	3370	0.28

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VANCOUVER BC V6C 2B3

Finalized Date: 1-NOV-2005
Account: PACIRE

CERTIFICATE VA05092290

Project: 1710

P.O. No.:

This report is for 6 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

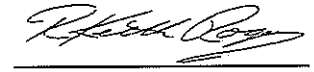
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Hg-CV41	Trace Hg - cold vapor/AAS	FIMS

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

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VANCOUVER BC V6C 2B3

Finalized Date: 1-NOV-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05092290

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	1	0.05	50	100	10	20	0.05	10	10	10	10	0.05	0.1	0.05
B385105		1.90	<1	0.38	50	100	<10	<20	>30.0	10	<10	20	30	0.66	0.2	0.12
B385106		1.56	1	0.95	<50	300	<10	<20	5.29	<10	<10	30	80	0.93	0.5	0.10
B385107		0.84	2	0.74	<50	300	<10	<20	7.93	60	10	30	60	1.90	0.4	0.09
B385108		1.40	1	0.31	<50	100	<10	<20	>30.0	<10	<10	20	70	0.58	0.1	0.09
B385109		1.58	2	0.51	<50	100	<10	<20	1.13	80	<10	40	50	0.96	0.2	0.06
B385110		2.34	1	0.22	<50	<100	<10	<20	>30.0	10	<10	20	30	0.47	0.1	0.08

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Finalized Date: 1-NOV-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05092290

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Hg-CV41
	Analyte	Mn	Mo	Na	Ni	Pb	S	Sb	Sr	Ti	V	Zn	Hg
	Units	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	10	0.05	10	20	0.1	50	10	0.05	10	20	0.01
B385105		370	10	<0.05	30	630	0.9	<50	200	<0.05	230	3240	0.40
B385106		100	20	<0.05	90	150	0.8	<50	60	<0.05	350	70	0.13
B385107		150	20	<0.05	60	7830	3.0	<50	60	<0.05	270	19400	2.53
B385108		300	10	<0.05	30	340	0.7	<50	200	<0.05	260	1230	0.23
B385109		80	20	<0.05	60	14350	1.8	<50	10	<0.05	230	21100	2.73
B385110		360	10	<0.05	20	1710	0.8	<50	180	<0.05	190	3570	0.51

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To: PACIFICA RESOURCES LTD.
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Finalized Date: 25-AUG-2005
Account: PACIRE

CERTIFICATE VA05068644

Project: 1710

P.O. No.:

This report is for 6 Rock samples submitted to our lab in Vancouver, BC, Canada on 17-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Pb-AA62	Ore grade Pb - four acid / AAS	AAS
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
TOT-ICP06	Total Calculation for ICP06	ICP-AES
OA-GRA05	Loss on Ignition at 1000C	WST-SEQ
ME-ICP06	Whole Rock Package - ICP-AES	ICP-AES
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
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Finalized Date: 25-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05068644

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B345501		0.86	4.9	0.18	<5	70	<0.5	<2	2.12	>500	<1	19	34	0.84	0.07	0.03
B345502		0.76	5.8	0.12	<5	30	<0.5	<2	1.32	>500	<1	1	36	0.60	0.05	0.02
B345503		0.82	<0.5	0.41	8	130	0.5	<2	35.3	80.4	<1	9	44	0.28	0.22	0.11
B345504		1.10	1.8	5.01	11	500	2.1	<2	0.16	1.5	1	112	40	4.97	3.33	0.45
B345505		1.02	1.8	3.50	19	1000	1.4	<2	13.55	16.2	3	52	125	1.71	2.25	2.33
B345506		1.08	1.1	5.29	15	1590	1.7	<2	2.50	5.0	1	278	79	1.63	3.87	0.58

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Finalized Date: 25-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05068644

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Pb-AA62	Zn-AA62
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Pb	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01	0.01
B345501		165	4	0.01	15	310	>10000	9.88	13	23	0.01	72	<10	>10000	8.05	23.6
B345502		145	3	<0.01	11	360	>10000	9.50	16	15	<0.01	61	<10	>10000	8.16	24.1
B345503		25	4	0.02	102	160	401	<0.01	<5	60	0.02	97	<10	>10000		1.74
B345504		27	3	0.04	25	5750	196	1.10	<5	39	0.29	194	<10	408		
B345505		162	48	0.03	72	780	60	0.84	7	254	0.17	958	<10	1455		
B345506		24	13	0.03	83	9530	60	0.33	6	57	0.35	805	<10	628		

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Finalized Date: 25-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05068644

Sample Description	Method	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	ME-ICP06	OA-GRA05	TOT-ICP06
	Analyte	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI	Total
	Units	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
B345501 B345502 B345503 B345504 B345505		66.1	9.34	7.20	0.20	0.80	0.10	3.88	0.02	0.48	<0.01	1.28	<0.01	0.39	9.39	99.2
B345506																

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Finalized Date: 31-AUG-2005
Account: PACIRE

CERTIFICATE VA05071625

Project: 1710

P.O. No.:

This report is for 10 Rock samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

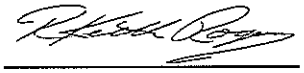
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

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Finalized Date: 31-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071625

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B345520		0.72	1.3	1.46	28	8430	0.7	<2	0.42	2.7	1	103	49	1.57	0.44	0.03
B345521		0.18	<0.5	1.09	15	1140	0.6	<2	32.4	2.7	1	16	24	0.63	0.69	0.45
B345522		0.94	<0.5	0.72	7	1270	0.5	<2	32.7	<0.5	<1	12	16	0.45	0.38	0.53
B345523		0.72	0.9	4.01	<5	1150	1.4	<2	3.57	3.4	6	79	92	1.74	1.95	2.24
B345524		0.86	<0.5	5.22	<5	1010	1.4	<2	3.82	<0.5	7	106	136	2.66	3.75	1.21
B345525		1.18	0.8	6.40	116	1020	2.6	<2	2.76	4.4	11	64	65	3.00	4.06	0.99
B345526		1.76	<0.5	5.65	22	1490	1.8	<2	5.67	1.6	8	49	38	2.45	3.95	2.81
B345527		1.40	<0.5	0.12	<5	80	<0.5	<2	37.3	4.2	1	3	5	0.34	0.05	0.19
B345528		1.12	<0.5	0.25	<5	50	0.6	<2	31.8	0.5	<1	5	8	0.28	0.12	0.21
B345529		0.92	<0.5	0.18	<5	90	0.9	<2	36.6	<0.5	<1	3	5	0.21	0.09	0.17

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Finalized Date: 31-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071625

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B345520		52	23	<0.01	29	2030	62	0.02	20	192	0.09	578	<10	257
B345521		340	3	0.01	20	270	19	<0.01	7	554	0.05	250	<10	109
B345522		372	5	<0.01	16	240	5	<0.01	5	470	0.03	185	<10	55
B345523		118	44	0.15	73	360	4	0.72	<5	124	0.23	827	<10	360
B345524		113	8	0.14	63	>10000	2	1.18	<5	138	0.38	467	10	38
B345525		94	52	0.03	170	3510	33	1.32	25	88	0.39	709	<10	1020
B345526		201	14	0.02	61	5060	15	1.10	9	162	0.23	486	<10	315
B345527		278	1	<0.01	13	260	8	<0.01	<5	230	<0.01	28	<10	564
B345528		689	1	0.01	9	430	11	<0.01	<5	180	0.01	49	<10	37
B345529		366	<1	<0.01	4	360	9	<0.01	<5	196	0.01	26	<10	48

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To: PACIFICA RESOURCES LTD.
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Finalized Date: 20-AUG-2005
This copy reported on 23-AUG-2005
Account: PACIRE

CERTIFICATE VA05067086

Project: 1710

P.O. No.:

This report is for 13 Rock samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

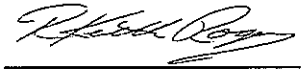
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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Finalized Date: 20-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05067086

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B345507		1.28	0.5	3.64	41	5930	1.1	<2	0.01	<0.5	17	63	67	8.80	1.12	0.19
B345508		2.42	<0.5	4.51	61	7090	1.3	<2	0.02	<0.5	57	64	56	18.55	1.56	0.36
B345509		0.84	0.7	6.25	15	1240	2.0	<2	0.49	<0.5	<1	190	42	1.82	3.78	0.63
B345510		0.92	1.0	5.70	26	1280	1.4	<2	1.26	0.5	1	189	29	1.60	3.60	0.67
B345511		0.42	<0.5	0.84	19	240	<0.5	<2	31.1	<0.5	2	8	12	1.40	0.25	0.64
B345512		0.60	0.8	5.52	43	>10000	1.6	<2	0.07	<0.5	<1	70	27	2.05	2.62	0.07
B345513		0.98	<0.5	2.66	31	740	0.7	<2	0.04	<0.5	11	65	29	2.48	1.10	0.15
B345514		1.46	0.6	3.97	8	450	0.9	<2	0.03	<0.5	10	40	69	6.61	1.32	0.49
B345515		0.80	0.7	12.05	18	790	10.1	<2	0.34	5.2	7	43	318	0.83	0.99	0.18
B345516		1.14	<0.5	0.71	<5	160	0.8	<2	0.36	<0.5	1	27	15	0.59	0.35	0.10
B345517		1.52	<0.5	1.86	<5	840	1.5	<2	2.29	<0.5	<1	48	26	0.93	1.24	0.17
B345518		1.50	<0.5	0.70	16	160	0.7	<2	0.21	<0.5	<1	75	13	0.66	0.35	0.09
B345519		1.88	0.7	1.34	9	410	1.1	<2	0.08	<0.5	1	40	28	0.56	0.74	0.16

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Finalized Date: 20-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05067086

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B345507		534	2	0.05	31	470	16	0.12	5	40	0.18	215	<10	243
B345508		1740	55	0.07	83	1690	23	0.11	8	46	0.14	290	<10	806
B345509		64	6	0.03	40	3370	14	0.33	<5	29	0.40	448	<10	42
B345510		31	12	0.02	59	5660	26	0.07	<5	30	0.30	374	<10	86
B345511		434	2	0.18	15	300	12	1.3	<5	644	0.04	27	<10	19
B345512		17	11	0.21	12	470	83	0.02	6	228	0.38	276	<10	39
B345513		166	1	0.02	48	260	13	0.03	<5	35	0.14	68	10	188
B345514		263	1	0.04	49	410	10	0.06	<5	17	0.17	96	<10	277
B345515		308	6	0.02	59	810	16	1.86	<5	71	0.10	109	<10	1110
B345516		32	2	<0.01	15	1580	18	0.06	<5	24	0.03	195	<10	32
B345517		32	1	0.01	19	>10000	30	0.10	<5	48	0.08	83	<10	46
B345518		33	3	<0.01	17	1020	16	0.10	<5	8	0.03	225	<10	31
B345519		27	15	0.01	18	350	142	0.07	<5	9	0.06	613	<10	66

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To: PACIFICA RESOURCES LTD.
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VANCOUVER BC V6C 2B3

Finalized Date: 31-AUG-2005
Account: PACIRE

CERTIFICATE VA05072324

Project: 1708

P.O. No.:

This report is for 1 Rock sample submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

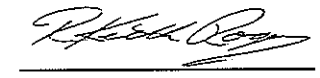
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
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Finalized Date: 31-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05072324

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
A134266		0.72	<0.5	1.20	<5	1130	<0.5	<2	0.04	0.9	3	55	279	20.5	0.39	0.07

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Finalized Date: 31-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05072324

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
A134266		37	58	0.01	327	370	6	0.34	<5	9	0.05	3750	<10	746

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Finalized Date: 21-AUG-2005
This copy reported on 23-AUG-2005
Account: PACIRE

CERTIFICATE VA05067822

Project: 1708

P.O. No.:

This report is for 14 Rock samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

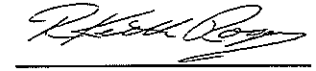
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

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Finalized Date: 21-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05067822

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
A134787		0.40	<0.5	2.56	<5	310	0.7	<2	23.8	<0.5	1	16	8	1.02	1.04	1.75
A134788		0.52	<0.5	4.94	22	7830	1.6	<2	0.17	<0.5	10	46	29	2.25	2.95	0.50
A134789		0.40	0.6	5.31	16	2930	1.8	<2	0.10	<0.5	1	74	30	1.84	2.42	0.54
A134790		0.68	<0.5	2.36	6	3700	0.8	<2	0.03	<0.5	<1	63	11	1.09	0.94	0.20
A134791		0.38	<0.5	5.59	12	8360	1.8	<2	0.03	<0.5	1	88	23	3.04	2.34	0.56
A134792		0.32	0.5	4.49	7	5190	1.4	<2	0.01	<0.5	<1	78	34	3.69	1.67	0.47
A134793		0.52	<0.5	2.08	8	430	0.6	<2	22.7	<0.5	2	13	6	1.01	0.69	2.25
A134794		0.54	<0.5	2.44	<5	400	0.8	<2	22.4	<0.5	1	22	8	1.02	0.87	1.64
A134795		0.40	0.7	2.66	10	5570	0.7	<2	0.05	<0.5	<1	46	6	0.71	1.21	0.17
A134796		0.36	<0.5	6.17	21	>10000	2.1	<2	0.02	<0.5	2	103	8	1.19	2.52	0.46
A134797		0.46	0.7	6.14	5	5460	2.0	<2	0.02	<0.5	9	93	102	3.43	2.44	0.41
A134798		0.44	0.9	3.73	<5	5520	1.3	<2	0.02	<0.5	1	87	34	2.43	1.44	0.40
A134799		0.42	<0.5	6.21	<5	>10000	1.9	<2	1.48	<0.5	1	51	3	2.02	3.53	0.84
A134800		0.44	1.1	3.29	11	780	1.8	<2	0.01	<0.5	1	111	32	0.92	1.92	0.51

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Finalized Date: 21-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05067822

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
A134787		151	<1	0.02	9	400	3	<0.01	<5	335	0.10	23	<10	21
A134788		121	1	0.08	31	290	7	0.12	<5	15	0.26	98	<10	26
A134789		33	3	0.16	26	540	10	0.03	<5	28	0.31	293	<10	58
A134790		24	2	0.06	13	170	11	0.03	<5	9	0.14	164	<10	28
A134791		23	4	0.08	28	700	16	0.04	<5	14	0.33	338	<10	117
A134792		31	4	0.14	24	500	15	0.07	<5	26	0.27	289	<10	85
A134793		191	<1	0.11	7	640	9	0.06	<5	931	0.10	20	10	26
A134794		213	<1	0.15	11	1010	10	0.03	5	855	0.13	26	<10	32
A134795		18	4	0.06	4	130	10	0.08	10	29	0.20	239	<10	28
A134796		17	10	0.16	22	380	20	0.09	7	67	0.41	431	<10	178
A134797		158	5	0.08	54	780	16	0.05	6	14	0.37	342	<10	212
A134798		30	3	0.05	26	540	9	0.16	<5	13	0.24	235	<10	50
A134799		240	<1	0.29	20	280	3	0.03	<5	45	0.30	72	<10	58
A134800		11	37	0.02	61	220	6	0.06	9	6	0.28	1570	<10	158

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To: PACIFICA RESOURCES LTD.
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Finalized Date: 2-SEP-2005
Account: PACIRE

CERTIFICATE VA05072079

Project: 1704

P.O. No.:

This report is for 181 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

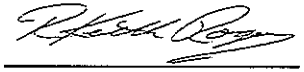
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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Signature: 

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Finalized Date: 16-SEP-2005
Account: PACIRE

CERTIFICATE VA05075430

Project: 1708

P.O. No.:

This report is for 246 Soil samples submitted to our lab in Vancouver, BC, Canada on 6-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

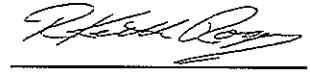
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
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Signature: 

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Finalized Date: 16-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
A134532		0.42	<0.5	5.87	<5	1040	1.8	<2	0.75	<0.5	8	54	14	2.99	1.57	2.47
A134533		0.52	<0.5	5.72	11	1150	1.9	<2	1.57	<0.5	8	53	22	2.79	1.74	1.91
A134534 A		0.38	<0.5	5.74	<5	1260	2.0	<2	1.46	0.8	8	56	22	2.66	1.83	1.57
A134534 B		0.46	2.2	5.66	81	2620	2.4	<2	4.44	10.5	18	92	110	2.85	3.03	1.82
A134535		0.42	<0.5	6.35	21	1370	1.9	3	0.85	0.9	9	66	31	3.07	1.84	1.67
A134536		0.48	<0.5	5.52	25	1170	1.8	<2	1.28	0.6	9	47	22	2.68	1.72	2.44
A134537		0.42	<0.5	5.40	9	1370	1.5	<2	0.91	<0.5	6	49	13	2.60	1.95	2.82
A134538		0.34	<0.5	5.48	19	1450	1.9	<2	2.46	0.5	6	35	12	2.18	2.37	3.02
A134539		0.28	<0.5	4.69	11	1210	1.6	<2	1.71	1.3	9	36	13	2.14	2.09	2.01
A134540		0.40	0.6	5.87	27	1110	2.1	<2	0.71	3.3	9	69	55	2.71	2.44	0.73
A134541		0.40	0.6	5.35	30	1080	2.2	2	0.19	2.4	12	68	61	3.60	2.30	0.66
A134542		0.36	0.5	5.53	30	1140	1.8	<2	0.55	0.7	19	43	46	2.90	2.16	0.65
A134543		Not Recvd														
A134544		0.36	<0.5	5.90	49	2380	2.1	2	0.18	1.6	11	68	66	3.51	3.00	0.73
A134545		0.40	0.8	6.44	35	2770	2.6	<2	0.45	2.3	11	67	65	3.45	3.65	0.83
A134546		0.36	<0.5	6.37	24	1690	2.2	<2	0.36	0.6	12	75	51	3.65	3.00	0.72
A134547		0.40	0.8	5.88	29	1470	2.5	<2	0.21	3.4	16	75	95	4.59	2.60	0.63
A134548		0.54	<0.5	5.09	38	1230	1.9	2	0.18	0.7	12	66	83	3.61	2.32	0.62
A134549		0.48	1.2	5.58	37	1480	2.5	<2	0.72	7.9	9	79	96	2.78	2.45	0.67
A134550		0.40	2.1	6.54	35	920	3.0	<2	0.45	2.8	13	75	116	3.59	3.25	0.92
A134597		0.28	<0.5	6.23	8	1250	2.0	<2	1.47	<0.5	7	59	17	2.89	1.90	2.49
A134598		0.32	<0.5	6.49	14	1120	2.1	<2	3.50	<0.5	10	52	18	2.72	2.33	2.61
A134599		0.30	<0.5	4.36	<5	770	1.7	<2	2.57	<0.5	6	45	16	2.25	1.72	1.03
A134600		0.24	<0.5	5.10	7	900	1.8	<2	2.57	1.1	9	48	16	2.51	1.71	2.30
A139983		0.38	<0.5	6.01	21	1070	1.6	<2	1.43	<0.5	6	37	23	2.45	1.89	2.46
A139984		0.20	<0.5	6.36	7	850	1.2	<2	2.08	<0.5	6	16	21	2.06	1.76	1.18
A139985		0.34	0.5	4.80	7	1120	1.7	<2	1.87	1.4	8	42	21	2.14	1.88	2.06
A139986		0.56	1.8	6.37	28	1340	2.5	<2	0.74	1.3	12	66	78	3.29	3.17	1.26
A139987		0.30	8.0	4.12	56	750	2.2	<2	0.23	14.6	8	75	135	2.26	1.90	0.50
A139988		0.52	3.9	5.88	44	3770	2.7	<2	0.23	55.4	27	73	156	3.69	3.83	0.62
A139989		0.48	6.3	7.02	62	3960	3.2	<2	0.24	41.5	58	106	212	4.56	4.11	0.82
A139990		0.48	1.7	6.00	29	1030	2.6	<2	0.09	1.0	2	225	42	2.03	3.88	0.55
A139991		0.54	2.1	3.48	43	1270	2.5	<2	0.18	1.7	4	82	77	3.48	1.42	0.29
A139992		0.38	0.9	6.31	20	>10000	2.5	<2	0.07	5.7	26	64	65	4.96	3.21	0.40
A139993		0.46	0.7	6.62	21	>10000	2.5	2	0.11	2.5	23	75	98	4.55	3.30	0.42
A139994		0.40	1.4	5.10	26	2060	2.0	<2	0.26	3.1	10	88	77	6.04	2.11	0.51
A139995		0.48	6.4	5.99	140	1110	3.4	<2	0.16	3.1	1	348	310	2.24	1.90	0.75
A139996		0.38	3.7	5.65	56	1460	2.5	<2	0.41	1.2	2	169	175	2.33	1.62	0.56
A139997		0.52	3.3	5.42	126	1540	3.3	<2	0.83	2.2	2	290	225	2.18	1.68	0.69
A139998		0.42	2.4	5.83	86	2720	2.9	<2	1.04	31.6	13	289	179	3.75	2.12	0.53

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Finalized Date: 16-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
A134532		390	1	0.39	28	1320	18	0.04	<5	57	0.29	89	<10	94
A134533		347	4	0.44	36	1420	20	0.04	<5	91	0.30	146	<10	141
A134534 A		328	2	0.31	41	1800	15	0.09	<5	80	0.29	130	<10	198
A134534 B		312	57	0.06	161	1260	25	0.25	15	75	0.35	936	<10	1765
A134535		306	6	0.55	52	1440	18	0.03	<5	108	0.39	266	10	231
A134536		193	2	0.34	43	1640	14	0.02	<5	93	0.32	123	<10	209
A134537		226	2	0.34	34	1180	19	0.07	<5	77	0.29	93	<10	255
A134538		198	1	0.14	34	1720	19	0.07	<5	122	0.30	75	10	190
A134539		302	1	0.09	39	1390	18	0.09	<5	71	0.25	84	<10	287
A134540		188	31	0.37	83	1900	22	0.07	<5	105	0.34	788	<10	657
A134541		171	51	0.17	138	2090	24	0.06	7	39	0.32	644	<10	1010
A134542		494	41	0.81	87	1870	22	0.06	7	171	0.26	383	<10	639
A134543														
A134544		176	44	0.13	90	1260	30	0.06	9	35	0.35	667	<10	472
A134545		347	43	0.20	75	1250	26	0.04	16	56	0.36	688	<10	633
A134546		260	46	0.13	112	1970	17	0.09	11	44	0.42	503	<10	625
A134547		317	59	0.18	148	2490	27	0.09	16	48	0.36	604	<10	1035
A134548		126	71	0.12	125	1060	22	0.04	20	30	0.30	695	<10	759
A134549		181	51	0.22	112	2290	26	0.08	13	67	0.34	759	<10	815
A134550		203	56	0.06	113	1100	28	0.03	18	25	0.40	775	<10	262
A134597		281	2	0.55	28	1120	22	0.07	<5	83	0.34	96	<10	85
A134598		300	2	0.36	29	1380	18	0.05	<5	136	0.34	78	<10	114
A134599		428	1	0.13	25	2440	17	0.13	<5	97	0.24	98	<10	88
A134600		242	1	0.15	65	1760	17	0.09	<5	93	0.29	99	<10	281
A139983		237	2	0.92	28	1340	18	0.04	<5	226	0.27	107	<10	153
A139984		344	2	1.84	18	780	10	0.05	<5	442	0.26	78	<10	120
A139985		275	2	0.18	47	1520	13	0.12	<5	79	0.24	145	<10	328
A139986		163	36	0.13	117	1340	18	0.08	10	44	0.36	577	<10	489
A139987		402	71	0.02	146	580	22	0.04	14	12	0.22	1420	<10	1545
A139988		474	80	0.11	261	890	32	0.03	18	34	0.35	1375	<10	3220
A139989		2180	93	0.12	316	1300	65	0.07	23	56	0.38	1475	<10	3850
A139990		69	44	0.11	39	1560	176	0.41	11	56	0.40	1325	<10	136
A139991		64	140	0.13	53	4610	8070	0.51	27	186	0.33	1395	<10	626
A139992		768	9	0.21	90	1240	92	0.07	<5	68	0.33	158	<10	791
A139993		560	3	0.33	75	1490	31	0.20	<5	78	0.32	131	<10	423
A139994		202	15	0.26	89	3190	190	0.36	11	134	0.31	510	<10	902
A139995		40	202	0.10	74	4980	43	0.35	148	154	0.40	>10000	<10	85
A139996		93	62	0.35	62	4160	24	0.22	55	156	0.36	3010	<10	71
A139997		53	105	0.09	48	7880	31	0.27	90	195	0.29	8080	<10	81
A139998		287	56	0.14	282	7850	27	0.15	55	159	0.27	3520	<10	1355

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701 - 475 HOWE ST.
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Finalized Date: 16-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
A139999		0.38	<0.5	5.98	17	>10000	2.6	2	0.13	6.8	39	65	109	7.84	3.00	0.42
A140000		0.36	1.2	5.37	23	4750	3.5	2	2.04	7.0	17	106	105	4.62	2.70	0.46
B383259		0.40	<0.5	6.00	15	1360	1.8	2	0.24	0.5	12	58	20	3.28	2.24	1.86
B383260		0.52	0.9	5.60	21	1630	2.0	<2	1.02	5.1	6	69	61	2.46	2.42	1.10
B383261		0.40	1.8	7.11	30	2110	2.7	<2	0.72	5.4	10	70	76	3.28	3.32	0.98
B383262		0.26	1.3	6.82	32	1740	2.3	<2	1.22	7.8	8	60	60	2.85	3.05	0.90
B383263		0.30	0.7	6.03	20	2020	1.9	2	0.40	3.1	3	67	18	2.16	2.46	1.29
B383264		0.36	0.9	6.02	8	1110	1.3	<2	1.00	<0.5	3	33	16	1.15	2.02	0.52
B383265		0.40	<0.5	6.37	18	1340	1.8	2	0.48	<0.5	5	55	31	2.71	2.35	0.93
B383266		0.34	1.3	6.15	25	1440	1.8	<2	0.65	1.8	8	44	32	2.11	2.04	1.08
B383267		0.40	<0.5	5.48	19	1300	1.5	<2	0.15	0.7	6	58	30	2.56	2.08	0.99
B383268		0.34	3.3	5.98	39	3260	2.4	<2	0.08	6.6	14	55	106	3.24	3.84	0.62
B383269		0.40	<0.5	5.53	32	2420	1.7	2	0.46	<0.5	6	90	41	2.38	2.01	0.55
B383270		0.48	0.6	5.27	50	1960	2.5	2	0.14	2.6	14	101	68	3.47	2.38	0.64
B383271		0.42	1.7	5.45	37	1950	2.0	2	0.68	5.4	11	161	67	1.89	2.10	0.72
B383272		0.42	<0.5	5.91	12	2440	1.4	<2	0.74	<0.5	3	48	28	1.94	1.96	0.45
B383273		0.38	<0.5	6.50	<5	2960	1.3	<2	1.27	0.5	5	28	21	1.70	1.93	0.54
B383274		0.40	0.6	6.01	15	4230	1.6	2	0.52	<0.5	4	72	44	2.35	2.05	0.54
B383275		0.44	<0.5	5.87	11	4120	1.7	<2	0.46	<0.5	4	74	45	2.45	2.02	0.52
B383276		0.50	<0.5	6.34	<5	3040	1.4	<2	0.90	<0.5	5	53	37	2.06	2.01	0.54
B383277		0.60	0.8	5.83	35	4460	2.0	3	0.31	<0.5	2	84	57	2.37	2.33	0.58
B383278		0.48	1.1	5.55	37	6370	1.9	3	0.03	<0.5	2	94	58	2.62	2.09	0.41
B383279		0.42	<0.5	5.11	22	3290	1.6	<2	0.06	<0.5	3	85	32	2.23	1.84	0.49
B383280		0.36	0.5	4.97	19	2050	1.5	<2	0.30	0.7	5	64	37	2.07	1.69	0.44
B383281		0.48	0.6	5.61	9	3130	1.8	2	0.18	0.7	10	86	89	3.07	1.75	0.63
B383282		0.40	0.9	6.16	6	4030	1.4	<2	1.03	<0.5	7	52	81	2.78	1.81	0.60
B383283		0.40	<0.5	6.65	17	1270	1.2	<2	1.38	<0.5	4	13	19	1.70	1.94	0.47
B383284		0.40	1.1	5.05	50	3130	2.2	<2	0.35	1.1	6	204	95	2.90	1.70	0.52
B383285		0.36	<0.5	5.35	38	2170	1.9	2	0.11	1.1	7	87	40	2.33	2.21	0.62
B383286		0.48	<0.5	5.45	43	3030	2.1	<2	0.07	<0.5	5	151	59	3.16	2.18	0.66
B383287		0.36	0.9	6.09	34	1700	2.3	<2	0.43	10.8	13	64	51	3.26	2.83	1.47
B383288		0.30	<0.5	6.83	27	2330	2.9	<2	0.13	<0.5	5	75	46	2.74	4.02	0.74
B383289		0.48	<0.5	7.01	15	1900	1.8	<2	0.06	<0.5	7	78	23	3.71	3.50	1.20
B383290		0.34	<0.5	5.46	6	1250	1.1	<2	0.47	<0.5	4	55	11	2.49	1.47	1.52
B383291		0.36	<0.5	5.51	<5	1850	1.6	<2	0.43	0.9	2	55	10	2.02	1.81	1.33
B383292		0.40	<0.5	5.74	23	3160	1.7	<2	0.12	0.5	2	84	15	1.20	2.06	0.54
B383293		0.44	<0.5	5.73	15	1780	1.7	<2	0.14	<0.5	5	69	19	2.74	2.15	1.08
B383294		0.38	<0.5	4.93	11	1270	1.5	<2	1.49	1.8	6	41	15	2.42	1.66	1.28
B383295		0.38	<0.5	5.30	20	960	1.4	<2	0.36	<0.5	6	51	14	3.31	1.70	0.83
B383296		0.36	<0.5	5.39	25	1140	1.2	2	0.09	<0.5	3	50	10	1.54	1.95	0.65

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CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
A139999		659	12	0.25	219	1460	28	0.16	<5	51	0.28	208	<10	1515
A140000		340	9	0.19	126	>10000	44	0.21	<5	152	0.26	361	<10	958
B383259		447	4	0.13	38	1140	22	0.01	<5	28	0.31	143	10	132
B383260		146	18	0.12	65	2080	18	0.12	<5	55	0.31	547	<10	403
B383261		189	31	0.42	120	1100	23	0.05	10	110	0.38	627	<10	1055
B383262		198	24	0.62	130	1060	20	0.08	7	154	0.33	480	<10	1260
B383263		106	12	0.16	37	920	20	0.04	<5	38	0.36	493	<10	438
B383264		193	4	1.42	10	700	10	0.02	<5	292	0.31	349	<10	65
B383265		246	16	0.78	36	1420	14	0.03	<5	156	0.34	301	<10	237
B383266		330	8	0.96	37	1180	16	0.03	<5	184	0.31	225	<10	414
B383267		165	18	0.24	36	730	18	0.02	<5	27	0.35	429	<10	264
B383268		228	24	0.06	79	480	23	0.02	13	18	0.32	732	<10	686
B383269		139	22	0.69	62	1600	20	0.08	11	169	0.30	747	<10	317
B383270		170	87	0.07	207	2430	29	0.06	8	36	0.30	616	<10	896
B383271		462	9	0.75	116	1880	11	0.05	6	182	0.25	475	<10	644
B383272		205	6	1.24	19	960	16	0.05	<5	257	0.32	218	<10	123
B383273		272	3	1.86	10	690	18	0.07	<5	432	0.28	126	<10	57
B383274		202	10	0.79	25	1210	25	0.12	5	191	0.34	351	10	116
B383275		165	10	0.67	23	1040	21	0.09	<5	159	0.34	322	<10	119
B383276		224	5	1.31	16	950	16	0.09	<5	303	0.32	209	<10	74
B383277		93	8	0.34	16	920	29	0.23	<5	112	0.44	357	<10	67
B383278		27	13	0.10	31	1440	29	0.07	11	72	0.36	356	<10	63
B383279		81	13	0.12	39	1560	37	0.07	<5	36	0.36	435	<10	200
B383280		98	17	0.51	45	650	25	0.04	7	111	0.30	385	<10	240
B383281		188	10	0.26	61	1870	27	0.08	6	62	0.33	432	<10	255
B383282		243	8	1.29	36	1370	19	0.15	<5	335	0.30	255	<10	147
B383283		296	2	2.24	7	560	16	0.09	<5	477	0.20	69	<10	42
B383284		85	35	0.23	67	4390	33	0.19	27	158	0.34	2370	<10	405
B383285		298	31	0.15	67	2470	19	0.06	8	39	0.33	538	<10	293
B383286		85	25	0.11	69	2050	30	0.09	11	46	0.34	890	<10	449
B383287		328	22	0.16	178	1060	20	0.02	7	35	0.36	430	<10	2060
B383288		62	57	0.20	98	1290	37	0.03	9	42	0.43	902	<10	346
B383289		132	7	0.11	29	1810	23	0.03	<5	31	0.38	284	<10	117
B383290		169	3	0.24	20	950	14	0.02	<5	53	0.31	168	<10	233
B383291		250	3	0.18	23	2630	15	0.06	<5	51	0.31	181	<10	492
B383292		46	8	0.25	16	1100	16	0.04	<5	59	0.38	605	<10	91
B383293		255	8	0.21	31	1840	16	0.04	6	43	0.35	299	<10	189
B383294		550	3	0.16	30	2390	17	0.07	<5	92	0.21	107	<10	188
B383295		351	3	0.19	18	1460	17	0.04	<5	43	0.27	134	<10	107
B383296		106	3	0.14	16	920	12	0.01	<5	29	0.32	242	<10	80

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CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B383297		0.36	<0.5	5.29	13	1780	1.2	<2	0.91	<0.5	4	52	22	1.50	1.75	0.60
B383298		0.36	<0.5	5.57	13	2980	1.5	<2	0.19	<0.5	2	80	18	1.64	1.98	0.51
B383299		0.34	2.7	5.74	34	2090	2.2	<2	1.88	4.3	12	59	59	3.29	1.38	0.58
B383300		0.44	<0.5	5.69	15	2740	1.7	<2	0.63	0.5	2	88	25	1.85	2.03	0.55
B383301		0.40	2.5	4.90	49	1870	2.8	<2	0.46	2.8	10	133	193	3.20	2.82	0.49
B383302		0.42	3.6	5.76	40	2110	3.0	<2	0.38	2.5	10	160	205	3.75	2.96	0.62
B383303		0.36	2.2	6.14	38	3160	2.7	<2	0.41	8.1	10	111	121	2.94	3.37	0.75
B383304		0.44	3.2	6.49	19	1240	1.9	<2	1.20	4.6	4	110	51	1.64	2.74	0.53
B383305		0.28	1.9	6.67	15	1220	2.1	2	1.15	2.5	4	115	66	2.09	2.68	0.64
B383306		0.34	0.6	5.65	37	1250	2.0	<2	0.68	1.9	7	69	37	2.96	2.14	1.70
B383307		0.38	2.5	5.77	34	3320	2.5	<2	0.28	3.3	10	73	90	2.66	3.50	0.78
B383308		0.30	<0.5	5.65	13	1120	1.8	<2	0.84	0.6	6	49	20	2.50	1.93	2.70
B383309		0.26	<0.5	5.60	9	1060	1.7	<2	1.07	0.6	7	46	20	2.36	1.93	2.42
B383310		0.20	<0.5	4.12	8	510	0.8	<2	3.76	<0.5	5	13	20	1.26	1.16	0.54
B383311		0.34	<0.5	6.33	10	1260	2.1	<2	0.74	1.2	6	63	22	2.89	2.29	2.28
B383312		0.42	<0.5	6.89	18	1380	2.3	<2	1.12	<0.5	10	64	20	2.76	2.54	2.10
B383313		0.34	<0.5	5.63	23	1120	1.9	<2	1.04	<0.5	7	52	14	2.34	1.84	2.83
B383314		0.44	<0.5	5.88	12	2660	1.7	2	0.46	0.5	3	75	20	1.90	2.15	0.93
B383315		0.34	<0.5	5.60	23	2000	1.8	<2	0.64	0.9	5	68	29	2.64	1.91	1.62
B383316		0.34	0.6	5.47	<5	1090	1.8	<2	0.81	0.6	8	45	44	2.43	2.04	0.97
B383317		0.46	1.4	6.94	18	1550	3.1	<2	0.56	6.0	16	70	71	3.83	3.33	0.97
B383318		0.42	<0.5	5.33	20	1970	1.5	<2	0.68	<0.5	3	62	16	1.43	1.77	0.87
B383319		0.40	3.0	6.33	25	2440	2.1	<2	1.23	7.7	8	58	112	2.64	2.74	0.77
B383320		0.26	3.6	6.73	29	1340	1.7	<2	1.43	9.3	5	37	123	2.08	2.31	0.60
B383321		0.40	2.0	5.53	56	1630	2.0	<2	0.29	1.5	10	77	75	3.91	2.18	0.92
B383322		0.34	3.8	5.29	45	1790	2.3	<2	0.20	1.3	7	138	74	2.95	2.36	0.78
B383323		0.42	<0.5	6.06	21	2690	2.1	<2	0.06	<0.5	4	138	34	2.22	2.79	0.56
B383324		0.52	15.8	5.80	60	2130	3.2	<2	0.22	18.4	47	121	312	4.16	2.41	0.76
B383325		0.50	2.7	6.59	46	5170	3.0	<2	1.01	15.1	20	116	146	4.19	3.83	0.80
B383326		0.34	0.7	7.97	14	2420	1.6	<2	1.50	1.4	4	49	49	2.21	2.36	0.55
B383327		0.44	1.5	6.42	35	5280	1.9	<2	0.24	0.7	6	106	91	3.75	2.25	0.49
B383328		0.48	<0.5	7.15	14	2750	1.4	<2	1.24	<0.5	4	42	33	2.27	2.16	0.52
B383329		0.48	<0.5	6.21	15	4140	1.6	<2	0.53	<0.5	3	72	41	2.41	2.14	0.46
B383330		0.40	<0.5	7.71	13	1690	1.3	<2	1.52	<0.5	4	20	36	2.01	2.21	0.49
B383331		0.42	0.5	6.94	13	4130	1.7	<2	0.84	<0.5	3	66	38	2.62	2.36	0.62
B383351		0.36	0.7	5.92	19	2160	1.9	<2	0.77	7.0	7	66	44	2.45	2.39	1.36
B383352		0.38	<0.5	6.45	20	3350	2.0	<2	0.37	0.6	4	109	41	2.32	2.25	0.54
B383353		0.36	<0.5	6.09	26	2180	1.6	<2	0.11	<0.5	3	90	28	2.85	2.06	0.73
B383354		0.42	<0.5	5.99	27	3210	2.0	<2	0.07	0.5	4	116	38	2.26	2.16	0.54
B383355		0.44	<0.5	6.72	10	2520	1.5	<2	0.53	<0.5	1	75	18	1.41	2.05	0.50

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701 - 475 HOWE ST.
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Finalized Date: 16-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B383297		89	5	0.30	19	1040	13	0.04	<5	90	0.31	250	<10	102
B383298		107	10	0.30	27	1320	21	0.04	<5	72	0.36	507	<10	132
B383299		1290	10	0.62	39	4940	39	0.24	<5	188	0.21	283	<10	333
B383300		89	11	0.35	30	2780	21	0.06	<5	86	0.35	598	<10	140
B383301		89	44	0.17	117	3770	77	0.22	13	132	0.34	1115	<10	744
B383302		164	41	0.22	142	3930	108	0.24	10	160	0.40	1100	<10	832
B383303		195	52	0.22	128	1550	57	0.09	15	78	0.36	987	<10	1155
B383304		218	18	1.26	81	1350	31	0.15	6	281	0.24	559	<10	405
B383305		206	17	1.13	68	1950	38	0.20	<5	301	0.30	539	<10	335
B383306		211	9	0.26	57	3020	23	0.07	<5	74	0.30	274	<10	417
B383307		284	56	0.08	104	750	23	0.02	12	27	0.35	995	<10	1080
B383308		178	3	0.39	42	1400	17	0.05	<5	96	0.29	179	<10	265
B383309		161	3	0.28	56	1300	16	0.06	<5	89	0.27	144	<10	359
B383310		311	<1	1.07	11	1160	13	0.14	<5	323	0.15	40	<10	87
B383311		171	4	0.28	47	1480	18	0.04	<5	53	0.35	201	<10	252
B383312		272	1	0.30	28	1470	20	0.06	<5	76	0.35	83	<10	107
B383313		206	1	0.29	27	1320	17	0.06	<5	69	0.30	78	<10	98
B383314		73	9	0.20	35	1180	13	0.05	6	52	0.34	451	<10	216
B383315		185	9	0.29	42	1520	18	0.10	5	65	0.31	335	<10	246
B383316		277	17	0.76	52	810	13	0.03	5	177	0.29	389	<10	167
B383317		319	46	0.23	109	1160	24	0.03	7	62	0.42	631	<10	738
B383318		89	4	0.44	22	1700	18	0.07	<5	87	0.32	221	<10	85
B383319		275	25	0.88	109	1040	19	0.09	10	222	0.30	515	<10	774
B383320		386	22	1.68	107	1860	17	0.11	5	379	0.22	435	<10	473
B383321		202	30	0.39	82	2140	31	0.08	8	90	0.31	577	<10	681
B383322		110	28	0.21	92	1610	34	0.12	8	74	0.34	1005	<10	544
B383323		45	15	0.12	42	1580	35	0.13	5	51	0.47	545	<10	236
B383324		956	49	0.15	196	2380	48	0.08	19	50	0.37	1185	<10	1060
B383325		467	57	0.11	197	3970	73	0.18	18	91	0.37	1045	<10	2570
B383326		349	7	2.02	22	1970	82	0.09	5	448	0.25	358	<10	209
B383327		131	14	0.24	51	3430	59	0.19	11	117	0.38	544	<10	296
B383328		264	6	1.73	15	1000	16	0.08	<5	390	0.31	217	<10	108
B383329		147	11	0.80	19	1090	16	0.11	5	188	0.38	338	<10	126
B383330		327	3	2.30	9	970	12	0.06	<5	474	0.24	115	<10	66
B383331		194	9	1.07	22	1030	18	0.13	10	267	0.36	328	<10	118
B383351		280	20	0.43	179	1800	12	0.03	<5	105	0.31	400	<10	866
B383352		106	31	0.56	76	1880	20	0.04	14	127	0.37	1215	<10	342
B383353		75	12	0.19	44	2640	24	0.06	7	52	0.39	650	<10	243
B383354		59	26	0.16	74	1360	21	0.05	11	49	0.43	921	<10	309
B383355		149	7	0.90	17	1100	14	0.02	<5	184	0.43	477	<10	90

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Project: 1708

CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B383356		0.40	<0.5	6.23	21	3310	2.0	<2	0.07	<0.5	3	104	26	1.92	2.20	0.55
B383551		0.60	2.0	6.43	63	2380	2.6	<2	3.21	11.3	14	111	106	3.25	3.43	1.52
B383552		0.66	2.1	6.39	63	2110	2.6	<2	3.03	10.7	15	113	114	3.90	3.32	1.59
B383553		0.64	2.5	6.17	85	2560	2.6	<2	4.13	12.2	17	110	123	3.20	3.41	1.72
B383554		0.40	2.7	5.73	80	2430	2.5	<2	3.43	12.6	17	111	120	3.16	2.97	1.43
B383555		0.54	2.6	6.34	95	2610	2.9	<2	1.48	12.6	15	156	136	3.49	3.52	0.98
B383556		0.30	2.5	6.74	84	2880	3.0	<2	2.78	12.9	13	136	130	3.34	3.81	1.60
B383557		0.48	4.1	6.27	55	1200	3.9	<2	1.31	11.7	15	269	156	3.30	3.51	0.69
B383558		0.34	5.2	4.89	91	1270	2.6	<2	0.83	21.3	19	136	190	3.85	2.36	0.62
B383559		0.46	3.6	5.61	67	1480	2.4	<2	0.61	14.3	13	93	141	3.22	2.74	0.72
B383601		0.40	0.9	6.50	17	2740	1.9	<2	1.02	1.7	3	72	30	2.29	2.07	0.69
B383602		0.38	<0.5	5.81	26	1610	1.6	<2	0.06	<0.5	5	75	26	2.58	2.31	0.59
B383603		0.38	<0.5	5.86	21	2130	1.6	<2	0.20	<0.5	4	67	22	2.29	2.35	0.66
B383604		0.42	<0.5	6.53	21	2170	1.9	<2	0.71	1.6	5	77	29	2.49	2.71	0.81
B383605		0.44	<0.5	5.54	17	2190	1.6	<2	0.11	0.5	4	68	15	2.06	2.25	0.92
B383606		0.42	<0.5	5.78	14	1960	1.6	<2	0.20	<0.5	4	62	19	2.16	2.31	0.78
B383607		0.36	1.1	6.78	22	2300	2.2	<2	0.93	10.5	5	92	50	2.79	2.73	0.86
B383608		0.30	0.7	6.15	17	2150	1.7	<2	1.54	15.5	4	96	42	2.42	2.13	1.21
B383609		0.36	1.9	6.01	54	2440	2.2	<2	0.74	63.7	94	86	71	3.28	2.74	1.03
B383610		0.44	<0.5	6.12	26	2020	1.8	<2	0.12	1.1	5	72	32	2.77	2.55	0.88
B383611		0.42	0.7	6.14	12	4080	1.5	<2	0.37	<0.5	2	67	30	2.28	2.05	0.49
B383612		0.44	<0.5	5.51	47	2050	1.7	<2	0.15	0.8	8	68	91	3.24	2.50	0.76
B383613		0.46	0.5	5.71	32	4180	2.2	<2	0.27	1.8	15	71	73	3.30	2.62	0.63
B383614		0.48	<0.5	5.59	17	2670	1.6	<2	0.40	<0.5	6	81	39	2.10	2.06	0.45
B383615		0.24	4.6	3.06	7	1560	0.6	<2	0.09	<0.5	2	42	168	2.53	0.59	0.18
B383616		0.36	0.9	7.24	7	1560	1.3	<2	1.54	<0.5	9	39	33	2.39	1.92	0.76
B383617		0.40	2.2	7.25	12	1880	1.5	<2	1.57	<0.5	12	57	87	3.18	2.10	1.25
B383618		0.32	4.1	5.82	7	3310	1.4	<2	0.60	<0.5	7	65	91	3.15	1.82	0.52
B383619		0.40	0.9	6.30	42	3360	1.7	<2	0.24	1.6	78	79	153	3.87	1.84	0.74
B383620		0.42	0.6	7.02	16	3990	1.8	<2	0.11	<0.5	6	100	34	2.72	2.47	0.73
B383621		0.48	1.5	6.25	18	2430	1.3	<2	0.90	<0.5	7	45	36	2.05	1.82	0.44
B383622		0.42	<0.5	5.68	14	1680	1.3	<2	0.34	<0.5	5	49	41	1.72	1.91	0.79
B383623		0.44	1.8	6.38	35	1420	2.0	<2	0.38	2.2	8	91	149	4.01	2.25	0.68
B383624		0.48	1.7	6.62	44	740	2.2	<2	0.49	6.4	24	115	140	4.10	2.48	0.69
B383625		0.46	<0.5	6.52	20	1600	1.7	<2	0.37	1.1	7	59	14	2.83	2.03	1.98
B383626		0.40	<0.5	6.29	27	1300	1.6	<2	0.16	<0.5	9	64	22	3.86	2.01	1.43
B383627		0.40	<0.5	6.20	11	1350	1.4	<2	0.12	<0.5	6	62	11	2.46	2.19	1.18
B383628		0.42	<0.5	5.77	19	1410	1.4	<2	0.09	<0.5	5	62	10	1.99	2.24	0.74
B383629		0.42	<0.5	5.58	20	1530	1.5	<2	0.16	<0.5	5	58	13	2.39	2.15	1.07
B383630		0.42	<0.5	5.72	27	1790	1.6	<2	0.25	<0.5	7	67	19	2.97	2.07	0.84

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CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B383356		49	25	0.17	71	650	18	0.02	10	45	0.42	938	<10	307
B383551		342	46	0.06	193	1480	21	0.13	11	63	0.38	981	<10	1955
B383552		343	39	0.07	192	1460	25	0.12	16	61	0.38	864	<10	1855
B383553		331	57	0.06	187	1600	24	0.22	13	78	0.39	1070	<10	2190
B383554		341	55	0.07	183	1680	22	0.20	16	75	0.35	1075	<10	2200
B383555		400	56	0.07	212	1880	20	0.07	15	50	0.43	1230	<10	1950
B383556		354	65	0.05	202	1810	19	0.09	16	64	0.40	1270	<10	1520
B383557		455	40	0.06	281	3980	23	0.05	18	54	0.41	1735	<10	1485
B383558		347	85	0.11	260	1320	26	0.07	18	49	0.32	1615	<10	2770
B383559		238	60	0.12	174	1310	25	0.05	17	47	0.35	1095	<10	1620
B383601		346	7	0.67	31	4120	11	0.16	<5	158	0.31	400	<10	221
B383602		161	11	0.11	32	2450	15	0.03	<5	29	0.36	483	<10	150
B383603		161	11	0.33	30	2240	15	0.04	5	70	0.38	462	<10	159
B383604		222	16	0.45	52	2270	25	0.09	5	111	0.35	495	<10	481
B383605		612	9	0.20	23	2410	16	0.08	<5	37	0.35	380	<10	166
B383606		134	10	0.39	26	1920	18	0.06	<5	75	0.35	395	<10	207
B383607		200	11	0.55	194	1680	50	0.05	7	128	0.33	376	<10	1815
B383608		240	6	0.49	158	2170	14	0.15	6	130	0.30	311	<10	1870
B383609		3160	28	0.23	445	2270	19	0.05	19	75	0.33	583	<10	3960
B383610		136	14	0.19	42	1300	12	0.03	6	37	0.38	437	<10	317
B383611		102	10	0.61	17	850	15	0.09	<5	127	0.41	346	<10	94
B383612		172	25	0.15	81	1280	20	0.03	10	34	0.39	470	<10	513
B383613		260	22	0.14	78	1160	59	0.03	13	48	0.36	474	<10	553
B383614		122	12	0.59	26	530	25	0.04	<5	141	0.38	421	<10	209
B383615		33	4	0.09	13	2930	16	0.22	5	40	0.11	199	<10	49
B383616		288	4	1.56	9	1400	5	0.04	<5	412	0.39	218	<10	82
B383617		396	8	1.13	34	1800	10	0.05	<5	355	0.41	303	<10	192
B383618		155	9	0.66	27	2100	17	0.15	5	174	0.33	264	<10	194
B383619		2440	20	0.34	74	2510	35	0.18	17	85	0.30	376	<10	277
B383620		110	13	0.21	20	2780	25	0.18	9	64	0.37	492	<10	147
B383621		224	5	1.23	22	1440	6	0.05	7	293	0.32	193	<10	117
B383622		133	6	0.58	16	1500	15	0.04	<5	115	0.31	230	<10	121
B383623		185	26	0.30	59	2100	28	0.31	12	121	0.34	516	<10	469
B383624		877	31	0.16	85	2000	26	0.33	22	127	0.38	849	<10	418
B383625		392	2	0.21	20	1490	6	0.04	<5	59	0.35	169	<10	176
B383626		313	3	0.21	28	1260	18	0.03	<5	44	0.31	192	<10	132
B383627		136	3	0.20	16	1820	8	0.03	<5	39	0.34	237	<10	76
B383628		193	4	0.12	10	1810	9	0.02	<5	33	0.34	311	<10	57
B383629		148	5	0.18	18	1840	12	0.03	<5	41	0.33	241	<10	123
B383630		254	7	0.17	28	2180	12	0.06	5	49	0.32	294	<10	167

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CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B383631		0.42	<0.5	5.71	24	1720	1.8	<2	0.63	0.8	11	56	27	2.83	2.41	1.44
B383632		0.38	<0.5	5.46	23	1440	1.7	<2	0.76	<0.5	10	50	15	2.79	1.88	2.68
B383633		0.34	<0.5	4.89	<5	890	1.2	<2	2.63	1.0	5	22	18	1.94	1.36	1.37
B383634		0.34	<0.5	6.32	16	1040	1.6	<2	1.93	<0.5	9	38	17	2.79	1.91	2.44
B383635		0.36	<0.5	5.78	15	1630	1.2	<2	0.29	<0.5	5	54	12	1.68	2.14	0.67
B383636		0.24	<0.5	4.37	5	790	1.2	<2	2.83	<0.5	6	33	15	1.68	1.36	1.79
B383637		0.30	<0.5	5.76	<5	880	1.6	<2	2.18	<0.5	7	46	15	1.85	2.27	1.50
B383638		0.34	<0.5	5.78	13	1320	1.3	<2	1.18	<0.5	5	40	10	2.18	1.91	2.23
B383639		0.34	<0.5	5.50	<5	1160	1.3	<2	2.11	0.5	7	33	18	2.08	1.74	1.66
B383640		0.34	<0.5	5.34	5	1480	1.2	<2	2.43	<0.5	4	49	8	1.95	1.50	1.57
B383641		0.38	<0.5	4.80	9	1410	1.4	<2	1.44	0.7	8	44	15	2.37	1.46	1.49
B383642		0.42	<0.5	5.73	16	1860	1.7	<2	1.22	1.1	6	67	17	2.53	1.96	1.26
B383643		0.34	<0.5	5.53	12	1570	1.5	<2	0.45	<0.5	6	51	13	2.52	1.94	1.46
B383644		0.38	<0.5	5.48	24	1750	1.5	<2	0.78	<0.5	7	53	13	2.59	1.72	1.61
B383645		0.40	<0.5	5.91	8	1780	1.4	<2	0.15	<0.5	4	63	9	1.82	2.09	1.01
B383646		0.42	<0.5	4.93	13	1750	1.2	<2	0.99	1.1	6	54	14	1.72	1.86	0.92
B383647		0.36	<0.5	6.14	12	1590	1.3	<2	0.18	<0.5	6	65	13	1.93	2.55	0.76
B383648		0.36	<0.5	5.48	13	2120	1.8	<2	0.61	1.4	6	65	20	2.24	1.96	0.92
B383649		0.40	<0.5	6.06	15	4220	1.9	<2	0.69	4.1	3	97	30	2.02	1.95	0.58
B383650		0.38	<0.5	6.36	9	2500	1.5	<2	1.19	0.6	3	59	20	1.72	1.87	0.50
B384950		Not Recvd														
B384951		0.38	<0.5	6.02	13	1090	1.5	<2	0.84	<0.5	6	49	24	2.31	2.07	1.00
B384952		0.34	<0.5	5.55	8	1310	1.8	<2	1.33	2.3	6	48	11	2.31	2.69	0.87
B384953		0.34	<0.5	5.07	8	1150	1.7	<2	1.50	0.8	5	48	16	2.54	1.37	3.19
B384954		0.40	<0.5	6.42	7	1040	1.3	<2	0.88	<0.5	6	46	16	2.34	1.58	1.44
B384955		0.56	<0.5	6.30	19	1340	1.8	<2	0.80	0.8	9	63	43	2.93	1.80	1.26
B384956		0.46	<0.5	5.73	9	900	1.5	<2	0.67	<0.5	5	49	13	2.71	1.28	1.96
B384957		0.52	<0.5	6.29	14	1030	1.6	<2	0.98	<0.5	6	50	15	2.76	1.49	1.99
B384958		0.50	<0.5	6.02	9	1020	1.6	<2	0.39	<0.5	7	56	13	2.85	1.44	2.01
B384959		0.42	<0.5	5.98	10	1090	1.6	<2	0.49	<0.5	7	54	14	2.92	1.41	1.95
B384960		0.38	<0.5	6.08	8	1000	1.5	<2	0.62	<0.5	5	49	10	2.61	1.47	1.84
B384961		0.44	<0.5	6.04	10	1120	1.6	<2	0.60	<0.5	7	54	14	2.88	1.64	2.04
B384962		0.50	<0.5	5.88	18	5250	2.0	<2	1.51	<0.5	6	52	16	2.67	1.93	1.56
B384963		0.34	<0.5	6.15	15	2160	1.9	<2	0.39	<0.5	6	52	13	2.92	1.68	1.81
B384964		0.46	0.5	6.34	27	1610	2.1	<2	0.84	<0.5	7	58	20	3.07	2.36	1.33
B384965		0.42	<0.5	6.19	13	1270	1.8	<2	0.60	1.5	7	49	26	2.54	2.29	1.01
B384966		0.38	1.2	6.19	26	1380	2.0	<2	0.38	1.9	10	60	59	3.35	2.57	0.86
B384967		0.48	<0.5	6.30	25	1280	1.9	<2	0.11	0.7	9	72	64	3.36	3.07	0.81
B384968		0.38	14.3	5.88	51	1250	3.1	<2	0.25	11.6	14	68	144	4.35	2.61	0.70
B384969		0.38	0.7	5.97	31	1870	2.2	<2	0.19	3.0	9	69	65	3.50	2.82	0.82

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 16-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B383631		358	8	0.18	43	1220	14	0.02	<5	59	0.29	236	<10	233
B383632		239	3	0.17	36	1030	6	0.03	<5	69	0.27	143	<10	175
B383633		521	<1	0.75	7	1530	7	0.08	<5	247	0.20	60	<10	89
B383634		476	2	0.81	22	1520	10	0.04	<5	246	0.26	108	<10	124
B383635		113	5	0.29	12	980	11	0.03	<5	73	0.36	263	<10	95
B383636		234	1	0.41	9	1000	8	0.13	<5	159	0.19	71	<10	63
B383637		241	1	0.40	12	1360	8	0.09	<5	143	0.26	82	<10	56
B383638		197	2	0.73	10	1090	12	0.06	<5	190	0.26	104	<10	101
B383639		423	1	0.87	17	1460	8	0.06	<5	247	0.23	90	<10	98
B383640		231	1	0.33	9	8660	7	0.05	<5	143	0.21	156	<10	138
B383641		351	2	0.31	12	1510	9	0.06	<5	94	0.25	123	<10	116
B383642		187	4	0.15	24	3280	17	0.14	<5	70	0.31	266	<10	255
B383643		195	3	0.29	21	1540	9	0.04	<5	82	0.29	201	<10	162
B383644		204	3	0.20	22	1440	11	0.03	<5	70	0.29	200	<10	120
B383645		112	3	0.14	11	1530	2	0.03	6	41	0.37	312	<10	89
B383646		104	3	0.20	15	1280	13	0.07	<5	82	0.29	177	<10	201
B383647		108	5	0.27	15	1520	12	0.03	<5	66	0.35	266	<10	104
B383648		170	6	0.22	27	2750	11	0.11	<5	69	0.28	307	<10	166
B383649		114	9	0.22	39	2480	12	0.13	5	82	0.33	604	<10	242
B383650		262	7	1.11	22	2100	12	0.10	<5	264	0.29	437	<10	126
B384950														
B384951		215	8	0.65	33	2290	9	0.08	5	158	0.30	267	<10	142
B384952		334	1	0.07	23	1920	11	0.05	<5	55	0.28	75	<10	219
B384953		519	2	0.21	29	1750	11	0.07	<5	86	0.24	87	<10	133
B384954		237	3	1.00	25	1330	13	0.04	<5	220	0.34	169	<10	124
B384955		388	7	0.80	53	1250	17	0.02	<5	127	0.35	235	<10	228
B384956		386	1	0.57	26	1500	12	0.04	<5	61	0.28	88	<10	106
B384957		201	1	0.71	28	1370	12	0.03	<5	127	0.31	103	<10	112
B384958		227	1	0.47	26	1230	12	0.03	<5	56	0.32	97	<10	87
B384959		317	1	0.43	27	1440	13	0.03	<5	54	0.31	94	<10	89
B384960		216	1	0.65	22	1320	9	0.03	<5	102	0.32	90	<10	120
B384961		445	1	0.50	27	1790	14	0.04	<5	78	0.31	97	<10	186
B384962		347	1	0.23	28	1590	14	0.14	<5	78	0.30	91	<10	178
B384963		358	3	0.22	28	1740	14	0.04	<5	54	0.31	116	<10	246
B384964		298	5	0.15	46	1940	15	0.06	<5	56	0.32	175	<10	236
B384965		499	14	0.68	38	1920	14	0.05	<5	150	0.31	286	<10	241
B384966		328	30	0.46	70	1750	16	0.05	11	98	0.32	514	<10	566
B384967		107	37	0.09	75	1610	14	0.05	14	26	0.35	638	<10	599
B384968		348	48	0.15	110	1820	35	0.06	18	42	0.28	889	<10	1495
B384969		150	39	0.09	74	1350	22	0.05	12	30	0.34	706	<10	623

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CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384970		0.40	<0.5	6.04	33	1830	2.1	<2	0.19	1.9	7	74	67	3.09	2.89	0.78
B384971		0.40	<0.5	6.50	17	2270	2.0	<2	0.30	0.9	8	70	29	3.05	2.79	1.10
B384972		0.36	<0.5	5.95	19	3440	1.7	<2	0.26	0.5	4	70	27	2.03	2.40	0.53
B384973		0.42	1.4	7.47	36	3110	3.0	<2	0.65	2.8	18	73	71	4.60	3.80	1.81
B384974		0.38	0.7	5.79	35	1770	1.5	<2	0.48	<0.5	4	73	64	2.03	2.14	0.50
B384976		0.38	1.7	7.20	34	1890	2.5	<2	0.08	0.9	13	77	97	4.17	3.56	0.96
B384977		0.34	2.5	6.28	30	2130	2.5	<2	0.39	4.8	9	60	65	3.42	3.38	0.75
B384978		0.32	5.4	5.43	23	1230	2.4	<2	1.26	16.2	10	56	102	3.16	2.51	0.76
B384979		0.28	1.5	6.74	6	1060	1.2	<2	1.79	<0.5	5	15	27	1.78	1.98	0.54
B384980		0.34	<0.5	5.88	12	1370	1.5	<2	0.38	0.6	6	53	11	2.40	2.03	1.39
B384981		0.36	<0.5	6.22	16	1560	1.6	<2	0.61	0.5	7	50	21	2.46	2.34	1.10
B384982		0.46	<0.5	5.62	17	1900	1.6	<2	0.29	<0.5	6	58	19	2.81	1.92	1.26
B384983		0.40	<0.5	5.39	9	1480	1.5	<2	0.51	<0.5	6	50	12	2.45	1.65	1.74
B384984		0.34	<0.5	4.89	<5	1040	1.5	<2	1.33	<0.5	5	43	12	2.30	1.42	2.15
B384985		0.52	<0.5	5.83	16	1360	2.0	<2	0.65	<0.5	10	55	19	2.93	1.86	2.35
B384986		0.42	<0.5	5.10	9	2100	1.7	<2	0.33	<0.5	7	45	12	2.78	1.09	2.62
B384987		0.46	<0.5	5.83	7	1710	1.8	<2	0.65	<0.5	5	55	10	2.68	1.44	2.36
B384988		0.40	<0.5	5.67	12	1220	1.7	<2	1.07	<0.5	5	53	13	2.61	1.64	1.97
B384989		0.42	<0.5	6.70	<5	1180	2.0	<2	0.96	0.6	10	63	15	3.21	2.35	2.22
B345124		0.38	<0.5	5.85	13	1060	1.7	<2	0.98	0.6	9	57	16	3.00	1.64	2.01
B345125		0.32	<0.5	5.38	<5	1090	1.1	<2	1.52	<0.5	6	28	12	1.99	1.20	1.17
B345126		0.26	<0.5	5.88	<5	1240	1.4	<2	0.60	<0.5	5	40	11	2.21	1.67	1.88
B345127		0.36	<0.5	5.38	8	1290	1.6	<2	0.57	0.5	7	46	10	2.71	1.33	2.51
B345128		0.50	<0.5	5.23	10	1180	1.3	<2	0.20	0.5	5	53	10	2.52	1.42	1.80
B345129		0.54	<0.5	5.45	13	1350	1.5	<2	0.30	0.5	6	52	14	2.67	1.61	1.25
B345130		0.40	<0.5	6.33	<5	1180	1.3	<2	0.92	<0.5	5	35	14	2.21	1.84	1.30
B345131		0.32	<0.5	6.78	<5	1470	1.5	<2	0.99	<0.5	6	37	14	1.99	2.11	0.90
B345132		0.36	<0.5	5.60	8	2050	1.6	<2	0.39	1.8	5	56	19	2.67	1.98	1.04
B345133		0.38	<0.5	5.84	16	2040	1.6	<2	0.51	0.9	5	54	13	2.10	2.17	1.21
B345134		0.34	<0.5	6.00	18	1940	1.6	<2	0.33	0.8	6	61	13	2.47	2.08	1.10
B345135		0.48	<0.5	5.66	<5	1680	1.5	<2	0.20	0.9	5	60	16	2.54	1.87	1.51
B345136		0.32	<0.5	5.07	26	1850	1.4	<2	0.21	0.6	5	57	25	2.53	1.69	1.12
B345137		0.42	<0.5	5.08	17	1870	1.4	<2	0.44	2.1	5	54	18	1.70	1.74	0.81
B345138		0.50	1.6	5.81	32	2130	2.2	<2	1.96	8.9	9	95	71	2.63	2.98	1.13
B345139		0.36	5.7	6.03	47	4900	2.6	<2	1.83	18.5	15	70	132	3.35	3.62	1.11
B345140		0.34	<0.5	5.00	31	2120	1.4	<2	0.21	0.6	4	60	25	2.47	1.90	0.75
B345141		0.32	0.7	6.18	21	2020	1.9	<2	1.02	2.7	7	61	35	2.68	2.41	1.32
B345142		0.40	1.7	5.84	43	2540	2.3	<2	2.14	9.8	11	98	74	2.60	3.05	1.17
B345143		0.50	1.3	5.98	47	2330	2.3	<2	2.21	11.1	12	100	81	2.93	3.05	1.24
B345144		0.46	1.5	6.05	44	2340	2.4	<2	1.92	10.5	12	110	84	2.95	3.10	1.14

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CERTIFICATE OF ANALYSIS VA05075430

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	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384970		105	39	0.09	71	1690	14	0.06	15	30	0.35	755	<10	619
B384971		296	26	0.17	53	1620	18	0.07	9	47	0.36	380	<10	283
B384972		122	16	0.32	32	1490	11	0.09	<5	83	0.39	376	<10	190
B384973		319	45	0.10	115	980	28	0.06	16	43	0.43	519	<10	375
B384974		139	38	0.79	52	640	14	0.02	10	169	0.34	802	<10	266
B384976		174	56	0.06	111	910	22	0.02	18	21	0.37	787	<10	696
B384977		213	40	0.12	77	980	17	0.02	16	40	0.30	672	<10	566
B384978		297	30	0.10	66	1010	20	0.09	11	54	0.26	769	<10	1010
B384979		307	7	1.98	15	950	8	0.04	5	443	0.22	156	<10	124
B384980		506	4	0.41	19	2070	14	0.06	<5	88	0.32	202	<10	114
B384981		234	9	0.56	27	1710	10	0.06	5	133	0.32	224	<10	158
B384982		157	3	0.26	23	1760	12	0.06	<5	60	0.32	164	<10	91
B384983		400	1	0.21	18	2120	10	0.07	<5	56	0.29	104	<10	106
B384984		396	1	0.22	16	1960	9	0.09	<5	74	0.26	70	<10	93
B384985		302	2	0.35	33	950	18	0.03	<5	76	0.33	109	<10	97
B384986		213	1	0.23	21	1060	16	0.04	<5	45	0.28	97	<10	87
B384987		299	1	0.19	17	2080	16	0.06	<5	52	0.32	102	<10	91
B384988		245	1	0.30	23	1360	18	0.07	<5	69	0.28	79	<10	83
B384989		371	<1	0.22	23	1220	17	0.04	<5	52	0.34	80	<10	102
B345124		470	1	0.38	30	1440	18	0.05	<5	72	0.31	87	<10	85
B345125		447	2	0.93	12	1740	11	0.08	<5	255	0.26	74	<10	72
B345126		166	1	0.75	15	1340	17	0.04	<5	170	0.29	82	<10	81
B345127		367	1	0.12	18	1640	19	0.05	<5	50	0.27	82	<10	112
B345128		194	2	0.17	17	1560	12	0.03	<5	41	0.33	117	<10	85
B345129		287	3	0.31	17	1900	17	0.04	<5	73	0.31	129	<10	99
B345130		343	2	1.06	12	1400	14	0.03	<5	251	0.28	102	<10	80
B345131		301	2	1.17	16	1700	13	0.05	<5	283	0.29	156	<10	84
B345132		246	6	0.43	27	2470	18	0.06	<5	97	0.29	219	<10	160
B345133		140	4	0.44	23	1820	17	0.05	<5	108	0.30	249	<10	197
B345134		307	5	0.41	20	1880	20	0.05	<5	95	0.33	230	<10	124
B345135		178	3	0.22	20	1480	20	0.04	<5	44	0.29	190	<10	153
B345136		147	6	0.28	37	960	16	0.02	5	56	0.29	241	<10	160
B345137		95	5	0.22	24	700	17	0.02	<5	54	0.30	247	<10	146
B345138		254	27	0.07	135	1370	26	0.08	<5	58	0.32	655	<10	1390
B345139		337	57	0.13	132	1120	30	0.10	14	74	0.30	815	<10	1585
B345140		85	10	0.17	32	1140	22	0.02	<5	53	0.31	312	<10	138
B345141		281	12	0.32	54	1840	21	0.08	8	101	0.31	315	<10	366
B345142		263	29	0.06	143	1420	27	0.09	8	60	0.32	699	<10	1485
B345143		292	30	0.10	165	1360	33	0.08	11	67	0.33	636	<10	1820
B345144		288	33	0.09	175	1460	27	0.09	10	62	0.34	722	<10	1840

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To: PACIFICA RESOURCES LTD.
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VANCOUVER BC V6C 2B3

Finalized Date: 16-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B345145		0.60	1.3	5.64	36	2370	2.2	<2	1.93	11.7	11	101	80	2.78	2.85	1.07
B345146		0.42	1.8	5.79	27	2300	2.3	<2	2.05	11.7	12	97	84	2.91	2.90	1.11
B345147		0.40	1.3	5.68	47	2380	2.3	<2	1.94	11.6	11	95	81	2.80	2.87	1.09
B345148		0.46	2.0	5.73	38	2120	2.2	<2	2.18	9.3	11	93	77	2.76	2.89	1.17
B345149		0.42	1.8	5.73	32	2450	2.2	<2	1.73	8.5	11	82	80	2.75	2.84	1.04
B345150		0.32	1.2	5.67	40	2110	2.2	<2	1.80	10.3	12	86	84	2.85	2.87	1.08

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Finalized Date: 16-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075430

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B345145		255	34	0.09	168	1420	27	0.09	10	64	0.31	706	<10	2040
B345146		313	32	0.09	173	1360	27	0.09	9	61	0.32	674	<10	1910
B345147		287	35	0.11	164	1390	27	0.09	7	67	0.31	716	<10	1665
B345148		284	32	0.11	155	1260	35	0.08	8	69	0.31	672	<10	1630
B345149		280	40	0.18	132	1260	21	0.07	9	87	0.32	754	<10	1265
B345150		257	33	0.09	170	1350	24	0.11	10	62	0.31	606	<10	1840

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Finalized Date: 13-SEP-2005
Account: PACIRE

CERTIFICATE VA05075552

Project: 1708

P.O. No.:

This report is for 273 Soil samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

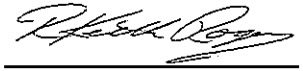
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Project: 1708

CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B373251		0.52	0.7	7.13	<5	1270	1.3	<2	1.56	<0.5	7	35	14	2.27	2.03	1.12
B373264		0.46	<0.5	5.34	28	1310	1.6	<2	6.44	2.2	10	50	21	2.17	2.30	1.60
B373265		0.48	<0.5	6.02	20	1510	1.8	<2	1.24	1.0	10	56	16	2.53	2.64	1.76
B373266		0.42	<0.5	5.20	19	1270	1.6	<2	4.97	2.8	8	51	18	2.08	2.31	1.57
B373267		0.68	<0.5	5.74	7	1380	1.7	<2	5.04	1.7	10	50	16	2.28	2.63	1.70
B373268		0.56	<0.5	5.41	12	1310	1.6	<2	7.91	1.1	8	47	21	2.21	2.49	1.56
B373269		0.48	<0.5	5.61	16	1520	1.7	<2	3.07	3.2	7	52	30	2.25	2.57	1.53
B373270		0.50	<0.5	5.48	<5	1390	1.5	<2	3.36	1.0	7	44	17	2.10	2.55	1.64
B373271		0.52	<0.5	5.09	<5	1500	1.5	<2	6.71	1.9	8	46	24	2.10	2.41	1.58
B373272		0.40	0.7	5.28	28	4760	1.8	<2	1.91	3.4	9	76	50	2.12	2.43	1.30
B383332		0.32	0.6	7.07	<5	2370	1.3	<2	1.19	0.5	5	34	20	1.53	1.98	0.55
B383333		0.48	<0.5	6.47	27	5920	1.9	<2	0.08	<0.5	5	87	24	2.34	2.27	0.49
B383334		0.40	<0.5	5.73	18	4530	1.6	<2	0.11	<0.5	4	67	11	1.20	2.15	0.41
B383335		0.36	1.8	5.63	19	3250	1.5	<2	0.23	0.5	3	72	28	1.61	2.05	0.52
B383336		0.28	0.7	5.84	34	3180	1.7	<2	0.30	1.8	4	103	35	2.30	2.22	0.62
B383337		0.42	1.2	5.78	39	2540	2.1	<2	0.50	33.7	9	119	105	2.86	2.38	1.14
B383338		0.32	<0.5	5.95	16	2070	1.9	<2	0.12	1.8	8	85	28	2.70	2.54	0.99
B383339		0.48	<0.5	6.22	18	5340	1.8	<2	0.19	3.1	6	88	31	2.57	2.24	0.72
B383340		0.50	<0.5	6.49	18	6960	1.8	<2	0.46	6.5	3	88	33	1.92	2.28	0.68
B383341		0.42	1.1	6.41	13	2590	2.1	<2	0.04	0.5	8	96	47	3.10	3.01	0.74
B383342		0.40	<0.5	6.17	22	7790	1.8	<2	0.04	<0.5	2	87	18	1.66	2.13	0.51
B383343		0.40	<0.5	5.39	16	5090	1.5	<2	0.06	<0.5	2	76	11	1.10	1.80	0.42
B383344		0.42	0.5	6.06	25	6200	1.7	<2	0.09	<0.5	3	90	32	2.39	2.06	0.49
B383345		0.44	2.5	6.05	45	1830	2.2	<2	2.38	7.3	14	70	152	4.77	3.54	1.73
B383346		0.30	0.8	4.85	22	2240	1.6	<2	1.40	0.9	6	61	37	2.45	1.74	1.29
B383347		0.36	<0.5	4.96	20	1870	1.3	<2	0.51	<0.5	4	61	20	2.24	1.72	1.13
B383348		0.32	0.6	6.21	6	1150	1.3	<2	1.56	<0.5	6	28	21	2.18	1.84	0.96
B383349		0.34	2.4	5.85	37	1540	2.2	<2	0.44	4.0	7	68	63	3.10	2.58	1.50
B383350		0.34	<0.5	5.82	30	2210	2.1	<2	0.48	1.5	9	68	33	2.56	2.52	1.08
B383357		0.30	1.6	6.67	9	1900	1.1	<2	1.51	0.5	5	34	88	2.54	1.64	0.69
B383358		0.32	<0.5	7.03	22	8840	1.8	<2	0.24	<0.5	1	56	26	3.06	2.24	0.51
B383359		0.42	0.9	5.35	26	5180	1.4	<2	0.09	<0.5	3	78	44	3.60	1.65	0.39
B383360		0.40	0.7	6.04	28	6840	1.7	<2	0.15	<0.5	10	102	55	4.12	1.88	0.43
B383361		0.48	3.5	6.87	10	3760	1.5	<2	1.00	<0.5	3	55	26	1.98	2.07	0.53
B383362		0.44	0.5	5.22	30	4720	1.4	<2	0.08	<0.5	4	81	33	4.77	1.63	0.41
B383363		0.44	0.6	6.77	26	4510	1.4	<2	0.47	<0.5	2	73	18	2.55	2.00	0.48
B383364		0.36	1.4	6.71	11	1960	1.2	<2	1.22	<0.5	3	23	40	3.25	1.79	0.39
B383365		0.48	0.6	6.41	27	5990	1.5	<2	0.72	<0.5	2	65	23	2.39	1.94	0.49
B383366		0.54	2.3	5.14	50	>10000	1.5	<2	0.14	0.7	4	71	61	2.74	1.42	0.35
B383367		0.44	1.0	5.66	55	4840	1.6	<2	0.07	<0.5	4	100	50	2.93	1.70	0.44

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Finalized Date: 13-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B373251		291	3	1.57	12	1390	7	0.03	<5	424	0.37	220	<10	92
B373264		285	3	0.20	45	1560	11	0.08	<5	143	0.26	161	<10	229
B373265		220	3	0.21	44	1760	10	0.06	5	78	0.32	177	<10	201
B373266		265	3	0.16	46	1700	14	0.10	<5	117	0.27	154	<10	192
B373267		277	3	0.13	42	1580	14	0.07	<5	120	0.28	162	<10	196
B373268		302	4	0.14	40	1500	12	0.06	<5	163	0.27	156	<10	164
B373269		141	4	0.16	109	1600	14	0.06	<5	103	0.30	192	<10	1355
B373270		168	3	0.15	38	1560	10	0.06	<5	100	0.27	153	<10	297
B373271		244	3	0.12	45	1580	13	0.07	<5	145	0.25	188	10	475
B373272		127	7	0.08	68	2120	19	0.09	<5	95	0.30	478	<10	497
B383332		241	1	1.58	7	890	12	0.03	<5	361	0.31	148	<10	53
B383333		68	7	0.15	19	1100	28	0.05	<5	60	0.41	393	<10	119
B383334		49	6	0.23	11	530	12	0.02	<5	63	0.42	329	<10	70
B383335		77	10	0.35	16	1500	8	0.05	<5	88	0.36	359	<10	91
B383336		84	19	0.40	53	1910	31	0.16	6	112	0.32	594	<10	304
B383337		330	13	0.19	170	2580	12	0.05	9	65	0.33	477	<10	2740
B383338		177	8	0.10	46	1180	10	0.02	<5	31	0.33	322	<10	296
B383339		147	11	0.24	65	1320	22	0.05	5	80	0.35	400	<10	965
B383340		53	9	0.09	72	780	19	0.06	<5	67	0.39	408	<10	886
B383341		130	4	0.04	55	810	15	0.03	<5	23	0.35	233	<10	140
B383342		37	10	0.09	16	860	31	0.08	<5	67	0.37	407	<10	98
B383343		44	7	0.15	13	340	14	0.02	<5	41	0.41	338	<10	61
B383344		75	12	0.13	23	1250	31	0.10	<5	69	0.37	392	<10	129
B383345		279	70	0.07	174	790	50	0.36	17	65	0.30	654	<10	838
B383346		128	5	0.16	45	1620	14	0.04	6	76	0.26	239	<10	229
B383347		115	4	0.15	28	910	12	0.03	6	46	0.30	239	<10	163
B383348		262	3	1.38	22	1000	11	0.04	<5	323	0.25	124	<10	95
B383349		176	34	0.15	92	910	20	0.02	10	46	0.29	716	<10	783
B383350		402	17	0.20	60	1400	21	0.04	<5	47	0.35	373	<10	262
B383357		289	6	1.61	14	1720	17	0.07	<5	397	0.29	141	<10	78
B383358		64	14	0.34	12	920	22	0.03	<5	80	0.32	282	<10	128
B383359		93	17	0.16	21	1710	23	0.08	5	52	0.38	309	<10	122
B383360		661	20	0.20	20	1830	40	0.14	5	88	0.36	493	<10	145
B383361		191	4	1.16	34	1530	27	0.06	<5	291	0.35	222	<10	167
B383362		75	14	0.10	24	1240	36	0.07	6	47	0.37	336	<10	174
B383363		136	7	0.75	15	730	26	0.04	7	164	0.37	279	<10	78
B383364		311	5	1.83	14	1310	18	0.08	<5	375	0.20	84	<10	88
B383365		167	10	0.94	14	1050	27	0.15	5	270	0.33	280	<10	88
B383366		77	31	0.17	99	1220	22	0.03	29	264	0.22	604	<10	425
B383367		77	22	0.17	41	1000	32	0.09	12	101	0.38	896	<10	232

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CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B383368		0.48	0.6	5.32	29	2700	1.6	<2	0.54	<0.5	3	89	31	2.15	1.50	0.32
B383401		0.28	<0.5	5.87	23	2180	1.8	<2	0.18	0.5	5	68	17	2.64	2.41	1.13
B383402		0.30	<0.5	5.74	15	1730	1.5	<2	0.58	<0.5	6	50	20	2.56	1.89	0.91
B383403		0.34	<0.5	5.83	14	2450	1.8	<2	0.22	1.2	6	71	20	2.70	2.42	1.00
B383404		0.32	<0.5	5.61	13	1740	1.5	<2	0.80	2.3	7	48	20	2.65	1.88	1.11
B383405		0.32	<0.5	5.79	12	1500	1.5	<2	0.48	0.5	6	48	13	2.43	1.95	1.31
B383406		0.32	<0.5	5.26	9	1310	1.6	<2	0.29	<0.5	5	54	12	2.61	1.65	1.78
B383407		0.30	<0.5	4.78	9	1130	1.3	<2	0.19	<0.5	4	48	10	2.44	1.42	1.63
B383408		0.30	<0.5	4.85	7	1230	1.4	<2	0.54	<0.5	4	43	8	2.10	1.25	2.31
B383409		0.34	<0.5	5.37	15	1560	1.6	<2	0.49	<0.5	5	52	9	2.61	1.33	2.24
B383410		0.36	<0.5	4.97	14	1190	1.7	<2	1.11	<0.5	5	49	12	2.52	1.06	2.79
B383411		0.40	<0.5	5.75	11	1250	1.6	<2	0.91	<0.5	5	54	11	2.67	1.61	1.49
B383412		0.40	<0.5	6.06	9	1270	1.9	<2	0.92	<0.5	7	60	14	2.83	1.82	2.16
B383413		0.36	<0.5	5.55	7	990	1.5	<2	0.67	<0.5	6	48	12	2.70	1.51	1.98
B383414		0.32	<0.5	5.54	11	3670	1.7	<2	0.68	<0.5	4	45	13	2.47	1.49	1.94
B383415		0.34	<0.5	4.67	7	970	1.2	<2	0.79	<0.5	4	41	9	2.32	1.07	2.44
B383416		0.32	<0.5	5.49	12	1990	1.8	<2	0.72	<0.5	4	49	12	2.57	1.54	1.70
B383417		0.36	<0.5	5.56	6	1220	1.5	<2	0.83	<0.5	5	40	15	2.48	1.50	1.77
B383418		0.22	<0.5	5.25	15	1260	1.5	<2	1.30	<0.5	6	43	14	2.80	1.58	1.58
B383419		0.44	<0.5	6.51	9	1170	1.6	<2	0.63	<0.5	8	48	22	2.86	2.53	0.96
B383420		0.28	<0.5	6.08	11	1270	1.6	<2	0.60	<0.5	5	46	12	2.43	2.04	1.49
B383421		0.38	1.3	6.64	39	2120	2.5	<2	1.68	4.0	12	63	70	3.36	3.27	1.57
B383422		0.32	<0.5	6.48	42	1960	1.9	<2	0.11	<0.5	12	72	35	3.52	2.88	0.70
B383423		0.30	3.5	5.94	55	1200	1.9	2	0.42	1.0	6	80	107	2.64	2.70	0.74
B383424		0.28	1.2	5.49	61	1040	1.6	<2	0.53	3.9	4	79	96	2.55	2.48	0.66
B383425		0.44	1.5	6.47	41	2610	2.4	<2	0.47	5.0	13	81	82	3.77	3.07	0.96
B383426		0.44	0.9	5.43	19	3590	1.5	<2	0.18	<0.5	2	74	18	1.46	1.95	0.43
B383427		0.32	0.9	6.86	45	3930	2.3	<2	0.07	0.6	10	92	86	4.09	3.56	0.93
B383428		0.36	1.7	7.45	5	1070	1.3	<2	1.67	<0.5	5	23	23	2.11	2.23	0.60
B383429		0.32	0.9	6.41	25	3800	2.1	<2	0.36	0.5	5	71	54	2.58	3.18	1.00
B383430		0.36	0.8	5.94	45	4710	2.3	<2	0.35	0.5	7	100	48	4.41	2.72	0.63
B383431		0.42	0.6	7.46	15	3600	1.4	<2	1.39	<0.5	4	35	24	2.41	2.16	0.60
B383432		0.44	<0.5	6.70	26	8020	1.9	<2	0.03	<0.5	2	88	25	2.42	2.28	0.55
B383433		0.30	<0.5	6.48	30	7770	1.9	<2	0.04	2.4	2	88	33	2.63	2.29	0.50
B383434		0.42	<0.5	6.33	20	8140	1.8	<2	0.11	<0.5	2	75	18	1.59	2.12	0.48
B383435		0.36	<0.5	5.53	14	6000	1.5	<2	0.05	<0.5	1	75	16	1.27	1.68	0.40
B383436		0.40	<0.5	5.55	26	6240	1.6	<2	0.03	<0.5	2	82	22	1.84	1.82	0.39
B383437		0.36	<0.5	5.60	28	5220	1.6	<2	0.09	<0.5	2	83	25	2.04	1.90	0.41
B383438		0.28	1.0	7.11	7	1660	1.2	<2	1.38	<0.5	3	23	28	1.70	1.86	0.44
B383439		0.30	<0.5	7.84	6	950	1.2	<2	2.16	<0.5	5	4	21	1.87	2.19	0.58

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 13-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B383368		152	28	0.89	26	1300	23	0.09	14	272	0.31	1220	<10	128
B383401		373	6	0.17	25	2660	14	0.07	<5	35	0.33	266	<10	136
B383402		326	5	0.76	25	2160	17	0.07	<5	160	0.29	210	<10	129
B383403		274	8	0.20	38	2040	19	0.05	<5	50	0.36	310	<10	237
B383404		381	5	0.80	24	2340	14	0.06	<5	182	0.30	181	<10	155
B383405		412	3	0.68	17	2370	12	0.07	<5	133	0.29	133	<10	108
B383406		286	2	0.31	18	2080	14	0.05	<5	59	0.30	116	<10	100
B383407		275	2	0.24	16	1860	13	0.04	<5	43	0.30	104	<10	80
B383408		164	1	0.37	14	1640	9	0.04	<5	80	0.30	95	<10	100
B383409		274	1	0.31	16	1800	13	0.04	<5	54	0.32	103	<10	95
B383410		216	1	0.21	18	2010	13	0.06	<5	73	0.29	98	<10	97
B383411		346	1	0.35	16	1500	11	0.05	5	77	0.31	88	<10	92
B383412		280	1	0.35	23	1410	16	0.05	<5	63	0.32	86	<10	87
B383413		527	2	0.55	25	1610	16	0.04	<5	65	0.27	79	<10	179
B383414		251	2	0.44	19	1350	11	0.07	<5	80	0.27	86	<10	128
B383415		305	1	0.27	17	1570	12	0.08	<5	57	0.25	81	<10	85
B383416		234	2	0.20	19	2040	11	0.08	<5	57	0.31	112	<10	120
B383417		331	2	0.59	15	1960	12	0.06	<5	140	0.30	96	<10	139
B383418		487	2	0.36	20	1820	16	0.07	<5	100	0.28	97	<10	99
B383419		427	3	0.68	23	1750	13	0.07	<5	157	0.30	143	<10	61
B383420		277	4	0.71	16	1990	12	0.06	<5	145	0.32	155	<10	80
B383421		242	33	0.09	103	1740	26	0.11	11	56	0.36	554	<10	539
B383422		90	37	0.19	81	1330	19	0.02	12	47	0.54	377	<10	148
B383423		62	58	0.19	92	890	17	0.02	15	52	0.33	1465	<10	724
B383424		50	52	0.05	83	580	24	0.03	15	29	0.29	1605	<10	864
B383425		373	34	0.28	112	1500	44	0.03	9	63	0.38	570	<10	713
B383426		69	11	0.28	20	970	23	0.03	6	69	0.41	480	<10	114
B383427		119	69	0.09	132	1150	31	0.02	16	27	0.37	890	<10	1095
B383428		341	7	2.32	15	780	51	0.04	<5	492	0.24	170	<10	114
B383429		123	33	0.37	66	1240	75	0.03	9	86	0.33	656	<10	403
B383430		206	14	0.13	78	3310	225	0.15	7	73	0.37	412	<10	631
B383431		274	7	1.79	12	1070	30	0.10	<5	424	0.28	195	<10	96
B383432		43	14	0.07	20	1010	53	0.12	<5	76	0.42	566	<10	139
B383433		56	15	0.07	26	1270	54	0.16	7	68	0.42	457	<10	182
B383434		51	10	0.19	18	610	20	0.07	5	67	0.46	438	<10	108
B383435		40	10	0.13	14	430	12	0.03	5	39	0.49	434	<10	92
B383436		53	19	0.13	24	580	25	0.05	7	44	0.47	710	<10	143
B383437		63	16	0.20	24	1000	31	0.07	6	62	0.45	560	<10	125
B383438		283	4	1.94	5	1150	12	0.03	<5	405	0.24	108	<10	47
B383439		411	2	2.85	2	650	13	0.01	<5	599	0.22	40	<10	51

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Finalized Date: 13-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B383440		0.38	0.6	6.85	17	3390	1.3	<2	1.19	<0.5	3	37	26	1.90	2.01	0.52
B383441		0.50	<0.5	5.66	25	2820	1.6	<2	0.37	<0.5	4	76	31	2.55	1.95	0.70
B383442		0.38	<0.5	5.24	19	1950	1.5	<2	0.12	<0.5	6	66	29	2.97	1.84	0.99
B383443		0.32	0.5	5.48	27	2130	1.4	<2	0.09	<0.5	4	90	20	3.06	1.73	0.94
B383444		0.30	1.0	5.85	21	5080	2.3	<2	1.32	7.9	8	146	76	2.39	3.53	0.56
B383445		0.30	2.2	6.02	39	3440	2.8	<2	1.18	5.7	9	178	93	3.23	3.01	0.65
B383446		0.34	0.7	6.17	29	6510	2.5	<2	1.07	4.5	11	122	54	3.05	3.31	0.70
B383447		0.30	0.8	6.10	26	4240	2.4	<2	1.17	5.1	8	122	55	2.66	3.30	0.70
B383448		0.36	0.8	3.86	238	3250	3.0	<2	4.79	10.1	154	57	41	9.46	2.02	0.58
B383449		0.44	0.9	5.84	38	6770	2.2	<2	1.18	2.7	7	87	58	2.56	2.84	0.79
B383450		0.44	1.0	5.65	27	7480	2.2	<2	1.22	4.2	8	86	64	2.47	2.63	0.76
B383451		0.40	1.3	5.64	33	6820	2.3	<2	1.16	5.4	8	100	93	2.78	2.56	0.74
B383452		0.50	1.2	5.58	30	8080	2.3	<2	0.60	10.4	8	94	86	2.71	2.42	0.64
B383453		0.40	0.9	5.63	30	7180	2.1	<2	0.48	2.2	5	95	72	2.66	2.20	0.60
B383454		0.48	1.0	4.87	31	8380	1.9	<2	0.57	5.0	5	88	90	2.50	2.04	0.51
B383455		0.58	1.1	4.88	29	9820	1.9	<2	0.59	6.5	5	81	98	2.51	2.00	0.54
B383456		0.44	1.1	5.19	36	6800	2.0	<2	0.71	4.6	8	86	86	2.57	2.04	0.58
B383457		0.50	0.5	5.04	29	7150	1.9	<2	0.96	6.4	11	82	84	2.58	2.03	0.64
B383458		0.48	0.9	4.97	27	7290	1.9	<2	0.91	5.8	9	81	80	2.47	2.03	0.63
B383459		0.54	1.2	5.65	23	6610	2.1	<2	0.58	4.3	5	88	73	2.69	2.04	0.61
B383501		0.36	0.6	5.77	23	6490	1.5	<2	0.59	<0.5	3	59	27	1.90	1.76	0.31
B383502		0.36	0.7	5.44	25	4770	1.7	<2	0.31	<0.5	4	75	29	3.10	1.81	0.78
B383503		0.44	0.5	6.44	59	6320	1.7	<2	0.04	<0.5	4	79	35	4.00	2.13	0.43
B383504		0.36	0.6	5.38	31	6140	1.7	<2	0.04	<0.5	3	98	26	2.17	1.97	0.39
B383505		0.52	<0.5	5.68	24	9480	1.8	<2	0.03	<0.5	2	94	23	2.01	1.95	0.40
B383506		0.48	0.6	6.38	26	5010	1.7	<2	0.28	<0.5	1	79	31	2.73	2.09	0.47
B383507		0.48	<0.5	5.71	36	4100	1.6	<2	0.14	<0.5	4	90	40	3.41	1.67	0.42
B383508		0.28	1.0	6.49	14	2710	1.4	<2	1.15	1.3	5	36	42	2.75	1.80	0.49
B383509		0.56	<0.5	4.28	28	3750	1.2	<2	0.04	<0.5	3	62	36	2.60	1.47	0.32
B383510		0.54	<0.5	4.18	15	3520	1.1	<2	0.26	<0.5	2	49	24	1.58	1.46	0.32
B383511		0.36	1.3	5.79	11	2450	1.3	<2	0.83	0.9	3	42	39	2.18	1.78	0.41
B383512		0.32	<0.5	4.43	14	3410	1.3	<2	0.07	<0.5	1	67	18	1.64	1.70	0.35
B383513		0.38	<0.5	4.78	25	4170	1.4	<2	0.07	<0.5	2	71	33	2.34	1.71	0.36
B383514		0.34	0.8	4.98	22	2670	1.4	<2	0.19	<0.5	3	74	33	2.06	1.73	0.38
B383515		0.46	<0.5	4.82	22	3120	1.3	<2	0.15	<0.5	2	76	38	2.84	1.62	0.37
B383516		0.36	0.8	4.18	55	3700	1.2	<2	0.08	<0.5	2	76	34	3.08	1.39	0.32
B383517		0.52	0.9	5.73	56	5260	1.7	<2	0.14	<0.5	4	102	65	3.93	1.82	0.49
B383518		0.42	<0.5	4.85	16	3290	1.3	<2	0.18	<0.5	2	69	22	1.56	1.62	0.37
B383519		0.46	<0.5	5.17	7	4040	1.4	<2	0.21	<0.5	1	74	16	1.44	1.68	0.42
B383520		0.46	<0.5	4.72	12	4390	1.5	<2	0.08	<0.5	1	77	23	1.44	1.85	0.38

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CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B383440		243	6	1.59	10	1480	16	0.08	<5	351	0.30	231	<10	63
B383441		169	9	0.44	29	1620	21	0.04	6	102	0.38	374	<10	161
B383442		412	8	0.18	30	1830	19	0.05	5	42	0.33	286	<10	180
B383443		102	13	0.12	43	1290	21	0.07	7	37	0.35	532	<10	223
B383444		117	16	0.11	140	3490	30	0.13	9	103	0.40	742	<10	1335
B383445		152	22	0.18	172	2380	38	0.11	12	103	0.36	1225	<10	1160
B383446		298	30	0.10	132	3080	45	0.12	9	77	0.38	923	<10	951
B383447		264	23	0.12	123	2490	32	0.08	7	75	0.36	841	<10	905
B383448		6230	26	0.11	622	1380	24	0.10	16	100	0.20	381	<10	1210
B383449		121	16	0.15	97	2230	33	0.11	10	93	0.33	627	<10	672
B383450		200	18	0.10	108	3210	32	0.11	9	123	0.32	682	<10	877
B383451		168	17	0.11	122	2630	35	0.09	11	106	0.32	736	<10	951
B383452		134	11	0.06	112	2750	33	0.07	5	91	0.32	667	<10	802
B383453		144	13	0.14	60	2630	29	0.08	6	100	0.32	648	<10	440
B383454		123	16	0.13	85	2780	32	0.10	8	115	0.32	572	<10	589
B383455		93	17	0.07	83	2720	25	0.13	11	120	0.29	608	<10	611
B383456		226	16	0.15	81	2600	32	0.08	8	113	0.30	603	<10	604
B383457		315	16	0.10	91	2710	30	0.11	9	126	0.28	571	<10	698
B383458		248	15	0.09	87	2740	28	0.11	8	118	0.28	585	<10	675
B383459		194	11	0.22	72	2310	37	0.07	10	107	0.32	590	<10	561
B383501		162	15	1.03	17	890	22	0.11	8	249	0.35	513	<10	122
B383502		122	10	0.21	31	1880	35	0.08	5	86	0.35	374	<10	180
B383503		76	17	0.09	47	1070	101	0.16	8	47	0.39	258	<10	270
B383504		92	17	0.08	25	880	40	0.10	7	67	0.33	589	<10	119
B383505		56	17	0.12	23	500	18	0.11	6	50	0.50	495	<10	132
B383506		76	19	0.40	9	1160	37	0.14	<5	160	0.36	422	<10	78
B383507		118	13	0.22	28	1930	35	0.09	6	80	0.40	466	<10	176
B383508		294	6	1.46	29	1710	18	0.09	<5	331	0.25	170	<10	144
B383509		47	12	0.08	27	750	10	0.01	7	26	0.40	329	<10	254
B383510		68	7	0.37	15	480	7	0.01	<5	83	0.35	266	<10	116
B383511		206	6	1.15	25	1020	14	0.04	<5	248	0.33	190	<10	166
B383512		48	9	0.18	19	730	15	0.04	<5	42	0.37	371	<10	109
B383513		60	11	0.16	25	960	18	0.04	6	48	0.41	348	<10	135
B383514		90	11	0.36	26	1100	18	0.03	5	80	0.40	309	<10	136
B383515		61	13	0.29	21	1140	18	0.05	6	70	0.38	330	<10	140
B383516		54	23	0.11	27	1160	36	0.14	13	57	0.39	342	<10	150
B383517		89	22	0.16	33	2770	57	0.18	12	74	0.40	455	<10	150
B383518		67	7	0.34	18	750	17	0.04	5	78	0.41	282	<10	87
B383519		73	5	0.32	12	610	10	0.03	<5	79	0.41	277	<10	96
B383520		44	6	0.16	15	530	13	0.05	7	50	0.36	312	<10	65

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 13-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B383521		0.44	0.8	6.33	25	3220	1.6	<2	0.87	<0.5	5	73	76	4.53	1.89	0.59
B383522		0.44	0.7	5.31	20	3710	1.4	<2	0.37	<0.5	1	73	42	2.11	1.87	0.42
B383523		0.42	2.6	5.59	41	430	1.9	<2	0.40	<0.5	2	121	66	3.01	2.16	0.57
B383524		0.38	0.8	6.07	13	1410	2.2	<2	0.65	<0.5	8	85	45	3.20	2.40	0.71
B383525		0.44	0.7	6.02	17	2440	2.5	<2	0.08	<0.5	10	104	51	4.03	2.81	0.63
B383526		0.38	0.5	6.46	29	5880	1.9	<2	0.77	2.0	18	54	47	4.98	2.45	0.59
B383527		0.26	0.9	5.72	8	2280	1.4	<2	1.37	1.7	6	27	29	2.23	1.62	0.50
B383528		0.46	1.9	5.80	66	1510	2.9	<2	1.23	2.7	7	69	103	4.01	1.88	0.52
B383529		0.36	3.7	5.44	38	1270	2.3	<2	0.15	0.7	2	174	65	2.82	2.83	0.46
B383530		0.34	6.5	4.97	66	1430	3.0	2	0.12	5.1	8	158	229	4.15	2.47	0.45
B383531		0.40	0.9	6.31	23	1390	2.2	<2	0.44	1.9	11	66	48	3.23	3.17	1.14
B383532		0.44	1.3	6.09	9	1010	2.0	<2	0.61	<0.5	3	139	46	2.18	2.87	0.54
B383533		0.42	2.5	4.88	71	1120	3.4	<2	1.48	3.2	6	105	140	4.43	1.98	0.42
B383534		0.34	<0.5	6.49	10	5100	1.4	<2	1.41	1.1	11	25	37	3.75	1.94	0.61
B383535		0.30	<0.5	5.22	<5	9490	1.5	<2	0.28	2.7	22	54	50	3.99	2.65	0.31
B383536		0.36	0.9	5.67	16	>10000	2.1	<2	0.23	22.2	16	60	57	4.44	2.65	0.28
B383537		0.42	1.9	5.22	55	1910	2.0	<2	0.35	2.6	5	201	127	3.46	1.91	0.51
B383538		0.40	1.0	5.27	22	5050	1.5	<2	0.39	<0.5	2	90	35	2.02	1.89	0.59
B383539		0.48	1.1	5.85	21	4210	1.5	<2	0.69	<0.5	4	78	66	3.47	2.00	0.66
B383540		0.54	1.3	5.22	18	1160	1.6	<2	0.11	<0.5	2	99	29	3.20	2.18	0.48
B383541		0.38	1.5	4.58	18	3340	1.2	<2	0.16	<0.5	2	88	60	3.08	1.54	0.39
B383542		0.36	0.8	4.93	26	3260	1.3	<2	0.23	<0.5	3	85	51	3.74	1.64	0.47
B383543		0.40	0.5	4.70	11	3470	1.3	<2	0.14	<0.5	2	76	40	2.60	1.60	0.36
B383544		0.44	0.5	4.72	20	3290	1.3	<2	0.29	<0.5	3	74	59	2.97	1.60	0.47
B383545		0.42	0.5	4.51	11	3280	1.3	<2	0.08	<0.5	3	71	34	2.37	1.52	0.36
B383546		0.52	<0.5	4.36	18	3380	1.4	<2	0.06	<0.5	2	87	30	2.24	1.70	0.36
B383547		0.34	0.5	6.20	5	1440	1.1	<2	1.45	<0.5	7	37	33	2.47	1.73	0.70
B383548		0.38	<0.5	5.27	12	2370	1.2	<2	0.25	<0.5	5	76	57	2.98	1.50	0.43
B383549		0.36	1.5	5.04	29	2280	1.3	<2	0.31	<0.5	6	70	86	6.19	1.55	0.43
B383550		0.32	0.6	5.54	20	2860	1.4	<2	0.13	<0.5	4	81	59	3.39	1.59	0.55
B383560		0.52	<0.5	5.14	27	3050	1.5	<2	0.12	0.8	6	81	34	3.15	1.81	0.73
B383561		0.36	<0.5	5.75	18	2570	1.5	<2	0.10	0.5	6	83	28	3.65	1.86	0.91
B383562		0.44	<0.5	5.57	15	1770	1.3	<2	0.56	<0.5	4	49	22	2.14	1.90	0.49
B383563		0.34	<0.5	5.32	8	1880	1.1	<2	0.61	<0.5	4	45	32	2.25	1.46	0.40
B383564		0.42	<0.5	5.89	14	3560	1.3	<2	0.68	<0.5	4	49	20	1.92	1.92	0.46
B383565		0.42	<0.5	6.09	23	6380	1.8	<2	0.16	<0.5	9	98	40	2.89	2.15	0.48
B383566		0.46	1.3	5.74	17	4730	1.5	<2	0.59	1.0	4	69	69	2.61	1.71	0.51
B383567		0.32	4.8	6.44	<5	1300	1.1	<2	1.55	0.8	5	20	64	1.78	1.70	0.53
B383568		0.46	0.6	5.20	37	2700	1.5	<2	0.13	<0.5	6	109	41	2.67	1.94	0.52
B383569		0.46	0.8	4.91	27	7370	1.6	<2	0.24	1.6	4	75	68	2.59	1.90	0.47

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CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B383521		216	12	0.92	39	1660	20	0.17	9	254	0.36	259	<10	308
B383522		94	10	0.48	23	1140	18	0.15	5	130	0.34	321	<10	94
B383523		80	27	0.35	31	2930	26	0.41	22	141	0.37	875	<10	106
B383524		363	12	0.48	55	2800	20	0.07	<5	119	0.33	272	<10	284
B383525		135	11	0.09	73	3570	46	0.12	<5	44	0.33	299	<10	415
B383526		466	6	0.74	96	1550	23	0.06	<5	193	0.34	153	<10	993
B383527		277	5	1.52	29	3740	22	0.14	<5	362	0.22	139	<10	236
B383528		267	48	1.08	56	4800	3750	0.30	14	423	0.32	947	<10	811
B383529		59	30	0.15	53	4300	142	0.33	8	103	0.36	829	<10	247
B383530		66	49	0.10	135	4600	59	0.37	10	99	0.33	1285	<10	968
B383531		179	38	0.05	63	690	16	0.03	9	25	0.40	594	<10	482
B383532		138	18	0.80	27	1930	378	0.26	<5	201	0.34	586	<10	156
B383533		118	59	0.55	78	9150	4780	0.38	17	376	0.32	1250	<10	1095
B383534		319	3	1.46	50	1170	39	0.08	<5	379	0.31	100	<10	455
B383535		446	3	0.27	57	2370	20	0.10	<5	81	0.27	112	<10	338
B383536		414	2	0.09	91	2390	43	0.08	<5	51	0.27	95	<10	799
B383537		91	34	0.14	66	5050	61	0.24	25	108	0.32	2760	<10	428
B383538		121	19	0.46	13	1550	19	0.21	10	124	0.40	848	<10	51
B383539		178	14	0.64	20	2490	20	0.29	6	223	0.40	350	<10	50
B383540		53	11	0.12	18	1140	21	0.33	6	45	0.41	441	<10	89
B383541		89	11	0.17	21	2020	21	0.11	<5	51	0.40	365	<10	76
B383542		127	11	0.23	27	1940	15	0.09	7	69	0.40	379	<10	84
B383543		78	7	0.16	22	2660	16	0.10	<5	58	0.37	321	<10	65
B383544		145	8	0.31	27	1760	14	0.07	<5	69	0.35	299	<10	77
B383545		70	6	0.11	18	1930	13	0.08	<5	38	0.37	321	<10	73
B383546		60	11	0.12	34	1370	19	0.07	7	43	0.42	403	<10	197
B383547		273	4	1.56	18	970	19	0.04	<5	386	0.38	177	<10	97
B383548		111	9	0.31	26	1470	28	0.04	6	87	0.41	320	<10	169
B383549		130	13	0.41	38	1950	43	0.07	5	91	0.34	279	<10	234
B383550		76	11	0.13	29	1730	30	0.06	<5	48	0.38	357	<10	177
B383560		127	12	0.14	42	1650	19	0.07	9	52	0.36	496	<10	243
B383561		126	10	0.13	38	890	23	0.03	6	40	0.38	394	<10	191
B383562		155	6	0.81	14	1470	12	0.05	<5	179	0.34	212	<10	82
B383563		165	5	0.83	9	1750	12	0.09	<5	189	0.30	168	<10	50
B383564		166	8	0.97	10	780	14	0.05	<5	221	0.38	307	<10	83
B383565		99	14	0.23	61	1350	23	0.10	11	80	0.38	627	<10	334
B383566		130	13	0.65	35	1790	26	0.11	6	181	0.30	496	<10	177
B383567		284	2	1.84	32	1900	28	0.07	<5	422	0.25	87	<10	89
B383568		69	27	0.17	65	1370	26	0.05	17	54	0.39	908	<10	376
B383569		69	14	0.12	53	1560	24	0.14	9	73	0.34	558	<10	327

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CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B383570		0.38	1.2	5.88	12	2380	1.2	<2	0.95	<0.5	4	42	41	2.05	1.76	0.46
B383571		0.40	<0.5	4.94	12	2440	1.1	<2	0.38	<0.5	3	60	39	2.58	1.56	0.31
B383572		0.44	1.2	4.02	28	2810	1.3	<2	0.03	<0.5	11	77	126	7.49	1.48	0.34
B383573		0.48	3.5	4.62	46	2320	2.0	<2	0.29	1.0	2	147	62	2.00	1.34	0.45
B383574		0.38	0.7	4.84	51	1800	2.1	<2	0.15	4.3	4	325	55	2.56	1.62	0.53
B383575		0.38	<0.5	5.24	22	1860	1.7	<2	0.08	<0.5	6	108	30	2.61	2.32	0.55
B383576		0.40	<0.5	5.44	22	2020	1.8	<2	0.31	1.8	5	83	39	2.76	2.47	0.56
B383577		0.36	<0.5	5.96	23	1540	1.9	<2	0.59	9.0	7	93	39	2.21	2.52	0.55
B383578		0.32	<0.5	6.12	11	1340	1.8	<2	0.26	<0.5	6	72	24	2.63	2.30	0.83
B383579		0.48	<0.5	4.95	21	1890	1.5	<2	0.21	<0.5	6	75	27	2.39	1.94	0.58
B383580		0.44	<0.5	5.53	10	1560	1.2	<2	0.76	<0.5	5	56	21	1.73	1.80	0.46
B383581		0.40	<0.5	5.95	11	2290	1.2	<2	0.80	<0.5	4	41	33	2.04	1.88	0.39
B383582		0.40	<0.5	4.43	28	2950	1.4	<2	0.22	0.5	5	83	39	2.42	1.62	0.42
B383583		0.42	<0.5	4.70	31	2300	1.4	<2	0.14	0.5	5	76	88	3.52	1.72	0.49
B383584		0.40	0.9	5.24	18	4290	1.5	<2	0.17	<0.5	3	75	28	2.14	1.90	0.44
B383585		0.42	<0.5	4.92	20	2170	1.4	<2	0.10	<0.5	4	89	24	2.48	1.74	0.46
B383586		0.48	0.7	4.88	22	3580	1.4	<2	0.08	<0.5	2	97	38	2.17	1.60	0.36
B383587		0.44	0.6	7.06	8	1170	1.1	<2	1.87	<0.5	6	15	22	2.39	1.90	0.69
B383588		0.44	0.5	4.64	12	3130	1.1	<2	0.30	<0.5	4	56	30	2.30	1.46	0.32
B383589		0.42	5.5	4.80	23	2160	0.9	<2	0.82	<0.5	4	34	43	3.54	1.41	0.39
B383590		0.42	0.7	5.68	<5	2190	1.1	<2	1.29	3.8	5	32	31	1.80	1.59	0.53
B383591		0.52	<0.5	5.70	17	6160	1.6	<2	0.05	<0.5	2	75	16	1.50	1.95	0.44
B383592		0.54	<0.5	5.83	20	6070	1.6	<2	0.08	<0.5	2	77	33	1.71	1.86	0.47
B383593		0.48	2.4	4.75	10	3090	1.0	<2	0.34	0.9	5	54	178	3.12	1.07	0.38
B383594		0.38	<0.5	6.01	20	3000	1.4	<2	0.47	0.5	4	64	62	3.82	1.75	0.40
B383595		0.40	1.3	5.51	11	3040	1.3	<2	0.40	<0.5	3	60	30	2.19	1.60	0.44
B383596		0.44	<0.5	4.72	22	3110	1.3	<2	0.09	<0.5	3	73	30	2.57	1.66	0.39
B383597		0.50	<0.5	5.11	16	3170	1.6	<2	0.10	0.8	5	78	39	3.81	1.73	0.66
B383598		0.50	1.1	5.45	95	2180	1.9	<2	0.03	<0.5	3	77	42	7.29	1.84	0.38
B383599		0.50	0.8	2.98	18	3660	0.9	<2	0.20	0.5	1	25	87	33.0	0.78	0.19
B383651		0.42	0.8	6.51	20	1240	1.6	<2	0.44	0.5	10	65	86	5.79	2.33	0.52
B383652		0.32	1.2	12.95	15	120	6.6	<2	0.05	8.5	6	7	147	0.50	0.08	0.02
B383653		0.34	6.0	12.95	39	140	5.8	<2	0.02	1.0	4	10	53	0.29	0.08	0.02
B383654		0.30	2.9	12.55	19	130	8.4	<2	0.20	11.0	22	7	212	0.22	0.05	0.02
B383655		0.50	1.0	5.85	17	3370	2.3	<2	0.66	11.9	13	98	59	3.01	2.78	0.62
B383656		0.20	1.3	10.55	10	1150	6.7	<2	0.24	8.0	28	37	202	1.14	1.10	0.21
B383657		0.36	1.4	8.40	18	660	7.6	<2	0.16	122.5	278	17	465	0.45	0.53	0.04
B383658		0.40	1.4	7.81	12	690	6.7	<2	0.25	91.6	286	15	423	0.45	0.49	0.05
B383659		0.50	0.5	6.08	18	6950	2.6	<2	0.92	34.0	65	67	104	2.22	1.97	0.50
B383660		0.52	0.8	5.77	26	3930	2.4	<2	1.81	17.7	26	96	82	2.40	2.70	1.26

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Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B383570		196	6	1.26	16	1100	14	0.07	<5	294	0.30	252	<10	130
B383571		119	16	0.70	23	780	10	0.03	6	140	0.38	352	<10	257
B383572		136	14	0.05	74	1820	22	0.23	9	64	0.33	314	<10	260
B383573		71	84	0.37	27	2950	37	0.32	24	124	0.30	2840	<10	93
B383574		41	35	0.09	162	4040	20	0.06	36	55	0.35	2240	<10	844
B383575		77	25	0.13	70	1170	113	0.07	9	44	0.37	906	<10	419
B383576		102	23	0.38	75	1210	82	0.05	8	95	0.35	560	<10	554
B383577		183	28	0.69	96	1000	126	0.04	7	174	0.36	702	<10	642
B383578		287	9	0.33	34	1440	15	0.03	<5	76	0.34	276	<10	181
B383579		112	34	0.30	81	1770	26	0.05	6	71	0.34	461	<10	263
B383580		181	11	1.10	24	880	14	0.02	<5	240	0.36	373	<10	139
B383581		193	5	1.25	24	810	14	0.07	<5	264	0.28	161	<10	134
B383582		88	15	0.30	40	1300	30	0.08	7	97	0.36	498	<10	226
B383583		69	21	0.17	62	1760	78	0.13	9	75	0.31	465	<10	288
B383584		66	13	0.23	32	910	42	0.06	<5	71	0.39	388	<10	167
B383585		119	15	0.14	41	1640	51	0.06	5	46	0.40	498	<10	202
B383586		44	15	0.13	29	1730	29	0.14	7	58	0.41	455	<10	109
B383587		352	2	2.26	9	540	8	0.02	<5	524	0.30	92	<10	74
B383588		99	8	0.51	28	770	5	0.02	<5	111	0.39	265	<10	271
B383589		172	5	1.01	23	1440	10	0.07	<5	237	0.24	156	<10	131
B383590		217	3	1.28	41	2310	11	0.12	<5	325	0.27	145	<10	163
B383591		41	10	0.10	14	540	20	0.03	<5	44	0.42	404	<10	96
B383592		35	10	0.12	11	830	21	0.06	<5	58	0.40	402	<10	74
B383593		138	10	0.41	21	2900	13	0.15	<5	105	0.25	205	<10	87
B383594		153	12	0.66	37	1710	30	0.08	5	176	0.34	303	<10	242
B383595		100	7	0.57	8	1060	16	0.04	<5	126	0.42	257	<10	81
B383596		54	10	0.12	22	1260	27	0.06	<5	44	0.38	367	<10	119
B383597		144	8	0.11	32	1300	17	0.06	7	39	0.32	313	<10	157
B383598		30	33	0.04	25	2360	122	0.22	8	106	0.29	471	<10	300
B383599		60	20	0.27	22	1480	18	0.23	<5	69	0.10	136	<10	565
B383651		311	7	0.54	33	1340	32	0.12	<5	167	0.35	184	<10	188
B383652		612	6	0.02	41	1170	<2	3.44	<5	10	0.01	62	<10	1175
B383653		205	8	0.01	15	1540	<2	4.66	<5	5	0.01	84	<10	104
B383654		1450	6	0.01	154	1490	<2	2.23	<5	14	0.01	54	<10	1205
B383655		341	15	0.10	177	2000	28	0.06	7	52	0.32	460	<10	2020
B383656		1850	13	0.03	98	1450	14	1.74	5	25	0.14	248	<10	964
B383657		28100	21	0.02	951	880	7	1.18	6	18	0.06	136	<10	6940
B383658		25900	15	0.03	847	790	10	0.89	<5	23	0.06	117	<10	6050
B383659		5290	13	0.27	424	1700	32	0.24	6	119	0.28	368	<10	2770
B383660		1775	13	0.04	186	1830	21	0.11	8	42	0.30	449	<10	1475

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 13-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B383661		0.40	0.6	6.15	27	4400	2.8	<2	1.31	45.0	81	89	114	2.38	2.70	1.06
B383662		0.46	1.1	5.91	30	3640	2.5	<2	1.24	41.9	70	91	94	2.40	2.70	1.05
B383663		0.46	<0.5	6.11	22	3870	2.9	<2	1.37	39.4	66	86	120	2.32	2.60	1.03
B383664		0.36	0.7	6.20	23	4720	3.3	<2	1.12	79.3	122	77	151	2.36	2.49	0.78
B383665		0.44	0.9	6.31	24	3800	3.4	<2	1.31	86.8	140	73	157	2.03	2.34	0.88
B383666		0.44	0.9	6.23	24	4060	3.1	<2	1.21	67.5	104	78	138	2.46	2.30	0.79
B383667		0.60	0.5	5.98	27	4510	2.9	<2	1.29	56.8	89	81	120	2.23	2.50	0.97
B383668		0.38	0.9	6.21	22	3600	3.4	<2	1.40	98.3	160	71	172	2.12	2.12	0.85
B383669		0.44	0.9	5.42	26	7070	2.2	<2	1.26	23.2	35	83	96	2.58	2.23	0.88
B383670		0.42	0.8	6.07	22	4810	3.0	<2	1.17	73.3	111	77	144	2.32	2.22	0.80
B383671		0.38	1.1	6.32	24	4390	3.3	<2	1.06	85.3	136	75	158	2.31	2.13	0.74
B383672		0.36	0.8	5.92	25	5140	2.9	<2	1.08	72.5	118	77	136	2.27	2.20	0.77
B384101		0.36	<0.5	5.58	13	8280	1.6	<2	0.68	1.1	4	72	35	2.03	1.94	0.62
B384102		0.40	<0.5	3.92	<5	1820	1.1	<2	1.97	2.0	7	36	19	1.69	1.22	0.93
B384103		0.56	<0.5	5.51	11	2220	1.7	<2	1.07	0.8	9	53	21	2.61	2.01	1.70
B384104		0.32	<0.5	5.36	8	1270	1.3	<2	1.81	<0.5	6	34	18	2.14	1.73	1.18
B384105		0.46	<0.5	4.79	8	1280	1.1	<2	1.78	<0.5	6	38	14	1.92	1.50	1.16
B384106		0.42	<0.5	6.03	16	1640	1.9	<2	0.73	<0.5	8	62	21	2.81	2.59	1.23
B384107		0.36	<0.5	5.50	28	1470	1.4	<2	0.31	0.6	10	57	30	4.07	2.16	1.20
B384108		0.42	<0.5	5.42	10	1880	1.5	<2	0.15	<0.5	6	61	19	2.63	2.09	1.46
B384109		0.38	<0.5	4.86	18	1630	1.2	<2	0.08	<0.5	5	60	16	2.41	1.88	0.99
B384110		0.44	<0.5	4.67	<5	2140	1.2	<2	0.06	<0.5	2	54	6	0.72	1.83	0.45
B384111		0.48	<0.5	5.10	22	2940	1.5	<2	0.24	0.6	7	66	26	2.73	1.82	0.84
B384112		0.42	<0.5	5.10	19	1980	1.5	2	0.14	0.7	5	65	17	2.64	1.90	0.96
B384113		0.36	<0.5	5.57	23	1540	1.7	<2	1.14	<0.5	7	47	14	2.12	2.33	1.02
B384114		0.48	<0.5	5.62	9	1620	1.6	<2	0.13	<0.5	5	52	12	2.35	1.72	0.73
B384115		0.36	<0.5	5.56	<5	1300	1.4	<2	0.34	<0.5	3	49	7	2.32	1.50	2.04
B384116		0.42	<0.5	5.31	6	1040	1.4	<2	0.44	<0.5	4	43	7	2.41	1.58	2.31
B384117		0.36	<0.5	5.85	<5	940	1.5	<2	0.71	<0.5	7	52	9	2.76	1.65	2.37
B384118		0.54	<0.5	5.86	9	880	1.7	<2	1.14	<0.5	8	56	12	2.81	1.72	2.90
B384119		0.42	<0.5	6.28	<5	970	1.6	<2	0.21	<0.5	5	52	6	2.61	1.66	2.08
B384120		0.50	<0.5	6.75	<5	1100	1.8	<2	0.49	<0.5	8	63	9	3.20	2.04	1.96
B384121		0.38	<0.5	5.45	7	1150	1.7	<2	1.00	<0.5	8	54	13	2.72	1.36	1.70
B384122		0.42	<0.5	5.38	<5	920	1.4	<2	0.50	<0.5	4	47	9	2.36	1.22	1.88
B384123		0.40	<0.5	4.20	<5	1120	1.3	<2	1.03	<0.5	5	39	10	2.28	0.88	1.76
B384124		0.42	<0.5	5.70	<5	1100	1.3	<2	0.69	<0.5	5	42	10	2.00	1.63	1.38
B384125		0.44	<0.5	5.68	14	1280	1.6	<2	0.34	<0.5	6	52	8	2.83	1.51	2.70
B384126		0.38	<0.5	5.21	9	1340	1.1	<2	0.19	<0.5	6	48	7	1.90	1.76	0.60
B384127		0.34	<0.5	6.05	<5	1520	1.7	<2	0.37	<0.5	5	53	7	2.85	2.06	1.97
B384128		0.38	<0.5	5.56	16	1520	1.5	<2	0.20	<0.5	6	52	10	3.31	1.88	1.18

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Finalized Date: 13-SEP-2005
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Project: 1708

CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
B383661		7360	12	0.04	539	1520	29	0.13	9	43	0.29	363	<10	2910
B383662		6770	12	0.04	491	1410	20	0.11	9	40	0.30	385	<10	2540
B383663		5590	12	0.05	440	1630	19	0.12	8	42	0.29	381	<10	2860
B383664		12000	13	0.05	1005	1710	25	0.11	8	47	0.27	321	<10	5350
B383665		13400	13	0.05	1020	1570	22	0.12	7	49	0.26	323	<10	6360
B383666		9500	14	0.08	780	1720	32	0.11	7	60	0.27	418	<10	5410
B383667		8000	12	0.05	666	1620	48	0.11	9	52	0.27	369	<10	4530
B383668		14150	14	0.06	1145	1580	26	0.13	7	53	0.24	333	<10	7780
B383669		2130	15	0.10	301	1960	37	0.13	10	103	0.30	525	<10	1985
B383670		10850	14	0.08	935	1700	36	0.12	7	69	0.27	411	<10	5830
B383671		11800	15	0.08	1035	1710	30	0.13	8	66	0.26	402	<10	6990
B383672		10650	14	0.08	938	1780	29	0.12	7	71	0.27	425	<10	6150
B384101		172	7	0.22	29	780	19	0.08	<5	117	0.34	344	<10	180
B384102		328	2	0.29	20	1540	16	0.12	<5	122	0.19	111	<10	128
B384103		322	3	0.15	33	1700	12	0.04	5	64	0.30	159	<10	131
B384104		240	2	0.77	20	1330	9	0.04	<5	204	0.25	104	<10	103
B384105		226	1	0.48	19	1090	7	0.07	<5	149	0.25	112	<10	102
B384106		250	2	0.14	30	930	14	0.03	<5	44	0.32	191	<10	90
B384107		314	4	0.24	29	1140	20	0.03	<5	56	0.29	184	<10	149
B384108		190	3	0.17	30	930	11	0.03	<5	40	0.32	221	<10	153
B384109		135	4	0.17	21	1480	16	0.03	5	32	0.33	259	<10	119
B384110		32	2	0.17	8	770	9	0.01	<5	34	0.41	269	<10	42
B384111		221	7	0.29	31	1170	26	0.04	<5	69	0.32	308	<10	183
B384112		185	5	0.21	22	2340	16	0.05	<5	38	0.35	251	<10	161
B384113		256	2	0.14	22	2310	13	0.03	<5	76	0.28	222	<10	94
B384114		218	1	0.22	11	1480	17	0.03	<5	47	0.34	137	<10	131
B384115		172	1	0.15	14	1320	12	0.03	<5	47	0.33	89	<10	75
B384116		274	<1	0.31	13	1480	9	0.05	<5	64	0.30	71	<10	77
B384117		505	<1	0.34	17	1530	11	0.06	<5	70	0.31	70	<10	86
B384118		361	<1	0.36	22	1440	9	0.06	<5	68	0.30	67	<10	68
B384119		251	<1	0.53	16	940	9	0.02	<5	53	0.35	76	<10	70
B384120		157	<1	0.23	22	1220	8	0.03	<5	41	0.35	79	<10	90
B384121		413	<1	0.22	20	1980	10	0.09	<5	64	0.30	74	<10	81
B384122		166	<1	0.15	16	1480	11	0.05	<5	44	0.32	75	<10	68
B384123		357	1	0.12	20	1910	11	0.10	<5	58	0.26	86	<10	76
B384124		206	1	0.72	15	1730	8	0.04	<5	155	0.31	108	<10	80
B384125		256	2	0.21	19	1980	13	0.06	<5	50	0.32	97	<10	125
B384126		216	2	0.12	11	1340	10	0.02	<5	32	0.33	120	<10	63
B384127		244	1	0.12	17	1660	18	0.04	<5	45	0.33	97	<10	116
B384128		380	3	0.22	20	2740	25	0.06	<5	58	0.32	143	<10	99

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CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B384129		0.52	<0.5	5.47	18	3630	1.6	<2	0.06	<0.5	3	73	15	1.60	2.01	0.49
B384130		0.32	<0.5	5.31	17	2010	1.3	<2	0.09	<0.5	4	63	15	2.48	1.72	0.71
B384131		0.48	<0.5	5.59	19	2790	1.4	<2	0.08	<0.5	3	64	13	1.76	1.94	0.59
B384132		0.40	<0.5	5.30	16	2080	1.3	<2	0.06	<0.5	2	58	9	1.26	1.87	0.67
B384133		0.44	<0.5	5.42	5	2030	1.4	<2	0.11	<0.5	3	58	10	1.31	1.75	0.62
B384134		0.50	<0.5	7.10	23	1650	1.9	<2	0.85	<0.5	12	61	19	3.77	3.98	0.87
B384135		0.34	<0.5	6.91	15	2470	1.9	<2	0.35	0.9	12	71	25	3.37	3.64	1.76
B384136		0.62	<0.5	5.84	19	2070	1.7	<2	0.55	1.3	9	60	27	2.81	2.16	1.74
B384137		0.30	0.8	3.85	16	1270	1.3	<2	2.38	1.2	6	39	54	1.60	1.58	0.86
B384138		0.40	0.5	5.56	<5	1180	1.3	<2	2.58	0.5	6	34	24	2.02	1.68	1.08
B384139		0.52	<0.5	6.39	16	4880	1.7	<2	0.98	1.1	6	61	22	2.24	2.14	1.08
B384140		0.54	<0.5	6.86	26	>10000	2.0	<2	0.06	1.9	4	90	34	1.86	2.56	0.59
B384141		0.46	<0.5	6.20	19	8150	1.8	<2	0.03	<0.5	3	89	19	2.31	2.18	0.55
B384142		0.50	<0.5	6.04	30	4210	1.6	<2	0.03	<0.5	5	82	31	2.20	2.33	0.65
B384143		0.44	<0.5	5.80	15	6050	1.5	<2	0.01	<0.5	3	71	14	1.28	1.89	0.44
B384144		0.56	<0.5	5.76	10	4580	1.4	<2	0.08	<0.5	3	64	8	0.96	1.79	0.41
B384145		0.44	<0.5	5.31	44	2910	2.0	<2	0.39	4.4	8	166	52	2.74	2.00	0.82
B384146		0.50	<0.5	5.29	23	1990	1.5	<2	0.20	0.7	3	86	25	1.79	1.98	0.66
B384147		0.54	1.6	5.38	53	2370	1.7	<2	0.48	3.9	14	112	41	5.54	1.70	0.80
B384148		0.54	<0.5	5.12	27	2210	1.7	<2	0.24	1.5	5	124	38	2.93	1.64	0.73
B384149		0.48	<0.5	5.79	24	2600	1.5	<2	0.10	<0.5	5	75	19	3.66	2.04	0.97
B384150		0.42	<0.5	5.38	16	2570	1.4	<2	0.26	<0.5	5	68	23	3.10	1.91	0.86
B384990		0.46	8.0	7.31	135	4180	3.7	<2	0.18	5.9	4	253	566	3.75	1.52	0.52
B384991		0.52	1.3	4.88	30	800	1.6	<2	0.04	<0.5	1	87	43	1.66	1.96	0.38
B384992		0.50	3.6	5.55	95	4300	3.2	<2	1.36	42.4	8	294	577	3.82	1.96	1.39
B384993		0.48	1.9	5.08	35	1280	1.9	<2	0.18	1.1	2	132	64	1.69	1.90	0.45
B384994		0.44	0.7	6.84	13	1230	1.9	<2	0.02	<0.5	6	92	49	3.74	3.44	0.85
B384995		0.52	1.0	6.71	17	1370	1.9	<2	0.14	<0.5	6	98	49	3.14	3.26	0.79
B384996		0.54	0.5	5.50	27	3290	1.8	<2	0.10	<0.5	6	82	31	3.67	2.52	0.81
B384997		0.44	<0.5	5.71	11	3740	1.8	<2	0.45	0.7	5	76	31	2.58	2.51	0.89
B384998		0.38	1.5	6.49	18	2990	2.1	<2	0.72	1.0	6	94	43	2.77	2.40	1.17
B384999		0.44	<0.5	5.94	35	3510	2.2	<2	0.14	<0.5	5	126	30	2.01	3.09	0.66
B385000		0.44	1.4	6.16	31	5400	2.4	<2	0.20	1.6	8	116	57	3.06	2.62	0.79

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CERTIFICATE OF ANALYSIS VA05075552

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384129		52	8	0.12	15	1910	28	0.05	<5	39	0.39	384	<10	95
B384130		218	5	0.16	18	2010	23	0.04	<5	38	0.34	273	<10	126
B384131		97	6	0.17	13	2050	19	0.02	<5	39	0.39	307	<10	82
B384132		58	4	0.14	10	1480	10	0.03	<5	30	0.36	306	10	66
B384133		87	3	0.23	9	2450	10	0.04	<5	43	0.35	259	<10	54
B384134		239	3	0.03	41	790	12	0.02	<5	30	0.31	225	<10	35
B384135		158	5	0.06	35	950	19	0.03	<5	32	0.31	408	<10	155
B384136		238	4	0.18	35	1000	17	0.02	<5	48	0.32	219	<10	168
B384137		114	3	0.28	40	930	8	0.13	<5	121	0.18	147	<10	102
B384138		281	2	0.90	19	1100	9	0.07	<5	257	0.23	90	<10	85
B384139		234	4	0.53	25	1020	19	0.06	<5	154	0.32	254	<10	187
B384140		31	8	0.03	18	660	18	0.16	6	88	0.42	426	<10	132
B384141		39	10	0.03	18	810	22	0.13	5	69	0.36	414	<10	91
B384142		66	8	0.06	33	740	23	0.06	<5	42	0.34	326	<10	152
B384143		31	8	0.05	14	320	6	0.01	<5	18	0.46	385	<10	98
B384144		49	5	0.19	5	390	7	0.01	<5	45	0.47	320	<10	46
B384145		130	32	0.13	140	2800	21	0.08	16	61	0.31	885	<10	804
B384146		75	25	0.30	68	1880	16	0.05	8	82	0.31	781	<10	321
B384147		768	10	0.25	137	1820	29	0.05	10	74	0.28	433	<10	1225
B384148		81	21	0.25	79	5470	17	0.05	21	122	0.28	541	<10	638
B384149		130	11	0.14	34	1390	17	0.05	<5	41	0.35	348	<10	168
B384150		130	9	0.33	28	2350	20	0.14	<5	82	0.31	343	<10	164
B384990		87	91	0.07	213	5950	25	0.16	87	108	0.32	6330	<10	782
B384991		24	19	0.05	9	1040	17	0.24	16	63	0.35	617	<10	25
B384992		104	58	0.13	412	7580	22	0.11	59	130	0.26	2540	<10	2090
B384993		41	28	0.20	21	1400	22	0.15	17	116	0.36	1450	<10	98
B384994		114	3	0.13	56	790	21	0.02	<5	21	0.37	178	<10	64
B384995		96	6	0.21	43	680	17	0.02	<5	47	0.37	180	<10	120
B384996		229	4	0.12	35	2040	27	0.07	<5	29	0.29	241	<10	188
B384997		167	6	0.18	38	1130	19	0.06	<5	57	0.32	277	<10	185
B384998		188	8	0.42	51	2200	18	0.10	<5	120	0.27	390	<10	231
B384999		47	15	0.16	49	1080	48	0.11	5	45	0.40	624	<10	194
B385000		152	24	0.10	81	2940	51	0.09	8	41	0.34	664	<10	371

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Finalized Date: 24-AUG-2005
Account: PACIRE

CERTIFICATE VA05068645

Project: 1710

P.O. No.:

This report is for 9 Soil samples submitted to our lab in Vancouver, BC, Canada on 17-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

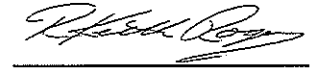
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
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Finalized Date: 24-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05068645

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
DSS01		0.02	1.2	5.05	29	1100	23.8	<2	0.60	61.3	8	71	2030	18.25	1.12	0.33
DSS02		0.10	1.4	5.27	36	1300	25.9	<2	0.20	28.7	11	83	1885	19.15	1.31	0.22
DSS03		0.22	1.7	4.26	48	940	2.6	<2	1.67	4.5	37	133	81	7.81	2.21	1.44
DSS04		0.28	0.8	5.26	26	6780	1.8	<2	4.07	6.3	10	78	92	2.82	2.32	0.84
DSS05		0.32	0.7	4.87	24	3140	1.7	<2	4.31	5.5	7	80	82	2.46	2.13	1.40
DSS06		0.34	1.4	4.98	31	1060	1.7	<2	5.08	5.5	9	79	85	2.57	2.26	1.42
DSS07		0.36	1.0	5.18	28	1020	1.8	<2	4.66	6.5	10	82	89	2.66	2.28	1.52
DSS08		0.28	0.9	4.74	27	6120	1.7	<2	4.67	5.1	8	74	76	2.45	2.21	1.20
DSS09		0.26	0.8	5.40	23	5230	2.1	<2	2.42	10.2	25	86	89	2.84	2.65	0.99

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Finalized Date: 24-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05068645

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01
DSS01		116	18	0.04	445	5600	42	0.42	6	36	0.10	328	<10	>10000	1.51
DSS02		157	25	0.02	352	6550	44	0.56	8	28	0.14	407	<10	3710	
DSS03		694	22	0.03	214	9990	33	0.13	9	51	0.32	676	<10	741	
DSS04		231	17	0.09	97	1920	54	0.14	10	146	0.34	600	<10	627	
DSS05		178	15	0.07	93	2020	47	0.23	10	176	0.31	591	<10	606	
DSS06		237	16	0.08	96	1810	60	0.35	11	172	0.32	566	<10	624	
DSS07		239	17	0.08	102	1870	62	0.42	13	176	0.33	596	<10	669	
DSS08		201	15	0.07	91	1980	60	0.16	10	164	0.29	557	<10	603	
DSS09		716	16	0.08	167	2000	116	0.19	10	106	0.35	582	<10	1690	

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Finalized Date: 31-AUG-2005
Account: PACIRE

CERTIFICATE VA05071626

Project: 1710

P.O. No.:

This report is for 3 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

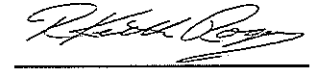
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
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Finalized Date: 31-AUG-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071626

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
DSS020		0.26	1.9	5.42	31	2250	2.1	<2	1.33	6.8	10	69	86	3.31	2.83	0.82
DSS021		0.22	0.8	4.49	17	9160	1.9	<2	4.71	16.0	7	78	66	1.97	1.94	3.01
DSS022		0.26	1.9	5.26	32	>10000	2.7	<2	3.35	8.8	10	151	124	2.57	2.26	2.21

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Finalized Date: 31-AUG-2005
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Project: 1710

CERTIFICATE OF ANALYSIS VA05071626

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DSS020		295	37	0.09	120	1020	22	0.03	13	58	0.28	819	<10	1005
DSS021		206	45	0.14	186	1620	14	0.10	9	197	0.24	704	<10	1860
DSS022		232	52	0.05	220	2380	17	0.13	14	164	0.32	1320	<10	1210

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Finalized Date: 4-SEP-2005
Account: PACIRE

CERTIFICATE VA05071727

Project: 1710

P.O. No.:

This report is for 134 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

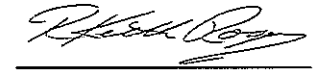
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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Finalized Date: 4-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071727

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
A134734		0.48	1.0	5.90	12	5560	1.5	<2	1.45	0.8	7	43	32	2.11	2.21	0.46
A134735		0.50	0.5	5.24	33	4710	2.0	<2	0.30	<0.5	8	87	44	3.62	2.52	0.53
A134736		0.48	<0.5	5.11	33	2110	1.6	2	0.12	0.5	4	89	28	1.74	2.14	0.53
A134737		0.56	0.5	7.10	78	5780	2.4	2	0.52	0.8	11	146	119	5.34	4.29	0.52
A134738		0.50	1.3	4.26	39	1980	1.9	2	0.89	6.9	7	73	67	2.35	1.74	0.53
A134739		0.52	0.5	5.78	11	2720	1.8	3	0.12	1.2	3	70	25	1.88	2.61	1.00
A134740		0.60	<0.5	6.95	29	2110	2.4	3	0.02	1.9	11	76	96	4.78	3.59	1.50
A134741		0.58	0.7	5.89	35	2360	2.1	2	0.28	2.7	11	80	38	3.40	2.58	0.90
A134742		0.44	<0.5	5.72	33	1840	1.9	2	0.08	1.0	8	70	45	4.29	2.50	1.05
A134743		0.46	0.5	5.53	25	2050	1.6	<2	0.63	1.4	7	66	29	3.13	2.46	1.09
A134744		0.38	0.8	5.89	5	1600	1.7	<2	1.62	5.4	8	43	42	2.59	1.89	0.81
A134745		0.48	0.8	5.78	<5	1790	1.5	<2	1.13	0.8	5	50	26	2.37	2.01	0.85
A134746		0.46	1.1	5.72	20	1300	1.6	<2	1.56	2.6	8	53	36	2.72	1.92	0.75
A134747		0.32	<0.5	6.28	<5	830	1.1	<2	2.18	1.1	5	23	20	1.85	1.80	0.64
A134748		0.46	<0.5	6.06	10	900	2.0	<2	1.64	1.5	10	60	20	3.59	2.28	1.14
A134749		0.46	<0.5	6.48	<5	1220	2.1	2	1.13	0.6	11	67	23	3.08	2.49	1.84
A134750		0.40	<0.5	6.38	28	930	1.8	3	1.30	0.6	9	60	17	2.77	2.67	1.35
A139899		0.36	0.5	6.23	20	7850	1.6	<2	0.65	0.6	8	59	29	3.04	2.60	0.39
A139900		0.40	1.8	6.31	23	2660	2.6	2	0.13	<0.5	9	117	61	3.60	2.66	0.59
B372718		0.58	<0.5	5.99	<5	950	1.8	<2	1.10	0.5	6	60	18	2.77	1.94	1.18
B372719		0.44	<0.5	6.62	6	780	1.7	2	1.22	0.5	7	56	17	3.01	2.71	0.77
B372720		0.38	<0.5	6.50	11	910	1.8	<2	1.44	<0.5	8	49	18	2.86	2.30	1.31
B372721		0.46	<0.5	5.79	17	980	1.3	<2	1.57	<0.5	5	51	14	2.40	1.48	1.28
B372722		0.50	<0.5	6.54	11	1110	1.6	<2	0.48	<0.5	3	62	13	2.04	2.25	1.21
B372723		0.60	2.5	6.32	35	1920	2.6	<2	0.95	4.6	13	86	74	4.06	3.13	1.28
B372724		0.40	<0.5	5.59	<5	780	1.8	2	1.45	1.9	10	51	22	2.99	1.77	1.61
B372725		0.44	<0.5	5.73	25	2420	1.6	<2	0.20	0.5	4	74	32	2.10	3.06	0.77
B372726		0.48	<0.5	5.74	26	1600	1.6	<2	0.27	0.5	6	68	18	2.64	2.40	0.86
B372727		0.38	0.6	5.64	24	1530	1.5	2	0.48	0.8	7	60	23	3.45	2.23	1.02
B372728		0.46	0.5	5.37	30	1780	1.7	<2	0.54	0.9	7	60	30	2.52	2.20	0.88
B372729		0.42	0.5	4.89	47	1160	1.7	<2	0.03	0.6	1	97	44	2.01	2.22	0.64
B372730		0.46	0.7	4.80	46	1640	1.6	2	0.06	1.2	6	73	37	2.72	2.16	0.99
B372731		0.50	<0.5	5.66	15	1520	1.6	<2	0.03	<0.5	2	76	30	2.71	2.31	0.89
B372732		0.44	<0.5	5.18	36	2190	1.5	2	0.04	0.9	6	68	60	3.68	2.46	0.81
B372733		0.52	<0.5	4.85	17	2030	1.6	<2	0.07	0.8	6	63	41	3.20	2.32	0.72
B372734		0.52	<0.5	6.15	6	2190	1.9	<2	0.02	0.7	7	64	43	3.37	3.37	1.27
B372735		0.50	<0.5	5.02	9	1280	1.3	2	0.05	<0.5	3	63	17	1.32	2.07	0.61
B372736		0.56	1.2	6.75	24	2590	2.6	<2	0.61	4.3	15	71	73	4.32	3.69	1.28
B372737		0.48	1.1	6.44	21	3240	2.3	<2	0.25	2.9	6	77	39	2.70	3.25	1.17
B372738		0.58	0.8	4.99	14	2990	1.8	<2	0.83	6.4	3	79	34	1.70	2.42	0.58

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VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
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Project: 1710

CERTIFICATE OF ANALYSIS VA05071727

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Zn-AA62 Zn % 0.01
A134734		344	5	1.10	32	1380	12	0.05	<5	257	0.27	176	<10	151	
A134735		155	14	0.10	70	1820	28	0.06	5	34	0.35	469	<10	307	
A134736		58	18	0.20	48	610	12	0.01	7	45	0.40	462	<10	174	
A134737		198	30	0.12	182	2310	40	0.02	15	41	0.51	696	10	325	
A134738		371	15	0.13	53	2620	45	0.07	9	58	0.24	826	<10	356	
A134739		105	18	0.09	33	1600	18	0.05	7	24	0.35	574	<10	196	
A134740		286	50	0.05	99	620	29	0.02	18	14	0.43	598	<10	529	
A134741		355	32	0.15	74	1700	27	0.06	8	39	0.34	738	<10	623	
A134742		210	34	0.08	75	1160	32	0.03	9	16	0.31	595	10	505	
A134743		268	25	0.16	43	1040	20	0.05	<5	46	0.31	546	<10	332	
A134744		549	9	1.00	47	1720	23	0.10	6	249	0.25	263	<10	430	
A134745		251	8	0.61	33	1360	22	0.08	<5	156	0.27	345	<10	203	
A134746		632	11	0.55	33	1520	17	0.07	6	162	0.28	374	<10	267	
A134747		323	4	1.70	14	930	13	0.05	<5	401	0.23	112	<10	117	
A134748		668	1	0.26	32	1620	27	0.05	<5	91	0.29	88	<10	167	
A134749		326	5	0.26	45	1570	22	0.04	<5	79	0.34	172	<10	182	
A134750		272	2	0.23	38	1680	17	0.05	7	78	0.33	108	<10	134	
A139899		208	7	1.06	46	890	20	0.03	9	211	0.32	162	10	281	
A139900		73	7	0.24	84	1230	35	0.05	7	83	0.40	271	<10	415	
B372718		338	4	0.28	39	1600	26	0.04	6	88	0.32	192	10	169	
B372719		459	2	0.54	28	1520	16	0.05	6	134	0.30	114	<10	140	
B372720		340	1	0.64	36	1640	20	0.06	<5	174	0.30	97	<10	140	
B372721		177	1	0.48	22	1400	17	0.09	<5	124	0.29	112	<10	106	
B372722		127	2	0.32	17	1730	15	0.03	<5	85	0.38	186	<10	104	
B372723		353	41	0.10	125	1620	30	0.09	10	64	0.36	571	<10	679	
B372724		562	2	0.24	31	1360	18	0.06	5	96	0.27	88	<10	150	
B372725		98	34	0.10	47	600	14	0.02	9	29	0.38	843	<10	309	
B372726		257	15	0.13	35	1100	17	0.03	<5	30	0.35	408	<10	340	
B372727		316	16	0.26	42	1190	34	0.03	8	59	0.30	435	<10	435	
B372728		377	20	0.33	48	1040	21	0.03	9	89	0.31	597	<10	400	
B372729		166	41	0.04	70	570	24	0.02	15	14	0.31	1890	<10	433	
B372730		329	30	0.06	63	780	21	0.02	9	14	0.27	1040	<10	532	
B372731		39	34	0.06	42	580	25	0.03	9	17	0.32	723	10	212	
B372732		128	25	0.07	72	780	27	0.02	14	19	0.29	548	<10	543	
B372733		151	24	0.08	58	660	25	0.02	9	22	0.30	475	10	386	
B372734		149	43	0.05	84	480	26	0.02	14	14	0.34	669	<10	436	
B372735		38	24	0.10	33	670	10	0.01	7	24	0.36	584	<10	146	
B372736		360	42	0.05	104	990	28	0.06	15	35	0.41	412	<10	439	
B372737		60	15	0.06	67	1000	25	0.02	5	29	0.38	697	<10	646	
B372738		213	6	0.09	101	1580	18	0.08	<5	41	0.31	505	<10	443	

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071727

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B372739		0.70	0.8	5.98	24	4950	2.3	<2	0.40	4.2	4	116	49	2.52	2.57	0.55
B372740		0.66	0.6	5.36	34	6360	2.1	<2	0.34	1.2	4	103	70	3.18	2.15	0.45
B372741		0.48	1.2	6.37	6	2890	1.3	<2	2.54	10.7	5	49	51	1.92	1.74	0.55
B372742		0.44	0.7	4.83	12	4090	1.9	<2	4.46	2.0	6	46	48	2.39	2.29	1.05
B372743		0.60	<0.5	4.66	24	2020	1.5	<2	0.18	1.0	3	77	60	2.90	1.74	0.34
B372744		0.44	1.6	5.01	14	3380	1.4	<2	0.31	<0.5	2	69	47	2.27	1.83	0.39
B372745		0.50	2.1	5.64	15	3190	1.6	<2	0.10	<0.5	<1	120	26	1.76	2.00	0.41
B372746		0.74	1.0	5.52	15	2960	1.7	<2	0.07	<0.5	1	103	29	2.11	2.22	0.49
B372747		0.46	2.2	7.54	<5	910	1.2	<2	1.82	<0.5	4	12	25	1.89	1.98	0.54
B372748		0.36	1.5	6.17	23	2950	2.3	<2	0.85	6.7	9	276	103	3.43	1.92	0.61
B372749		0.50	<0.5	5.44	9	3860	2.8	<2	0.07	<0.5	3	103	25	1.76	2.50	0.50
B372750		0.42	0.7	7.89	28	5540	1.8	<2	1.39	1.4	11	32	54	3.79	2.27	0.52
B383887		0.24	<0.5	5.79	7	1080	1.8	<2	1.67	0.6	6	61	17	2.73	1.87	1.51
B383888		0.36	<0.5	5.67	11	1080	1.8	<2	1.68	0.7	10	59	17	2.54	2.04	1.21
B383889		0.28	<0.5	4.80	6	640	1.4	2	1.82	0.7	8	44	11	2.29	1.61	1.67
B383890		0.34	<0.5	5.18	18	990	1.6	<2	1.63	<0.5	24	78	21	4.21	1.49	1.94
B383891		0.34	<0.5	6.27	<5	820	1.5	<2	2.43	<0.5	13	33	21	3.17	1.73	1.57
B383892		0.24	<0.5	5.25	8	730	1.5	<2	1.69	<0.5	6	55	11	2.41	1.97	1.05
B383893		0.26	<0.5	6.60	<5	820	1.6	<2	1.58	<0.5	7	40	15	2.75	2.24	1.24
B383894		0.42	<0.5	7.71	15	1110	2.1	<2	1.81	<0.5	11	70	20	3.15	3.09	1.76
B383895		0.22	<0.5	5.86	<5	1080	1.5	<2	2.12	1.5	7	47	20	2.25	1.76	1.04
B383896		0.26	<0.5	5.27	7	950	1.5	<2	2.38	1.7	8	47	24	2.45	1.62	1.54
B383897		0.34	1.0	6.84	21	2100	1.8	<2	0.98	3.1	6	54	38	3.15	2.45	1.02
B383898		0.34	0.5	5.84	15	2290	1.6	2	0.18	2.5	4	64	32	2.01	2.23	0.79
B383899		0.34	1.7	5.97	31	2350	2.2	<2	1.27	7.7	9	60	75	2.69	3.07	1.05
B383900		0.34	<0.5	4.69	18	1410	1.4	<2	0.05	<0.5	3	66	22	1.70	2.02	0.53
B383977		0.40	0.6	5.27	21	2680	1.5	<2	0.21	0.5	5	70	33	2.04	2.35	0.62
B383978		0.34	<0.5	4.51	51	1140	1.6	<2	0.03	<0.5	2	101	52	2.79	2.07	0.69
B383979		0.40	0.7	6.35	23	3560	2.2	<2	0.82	1.5	8	129	42	3.07	2.50	0.64
B383980		0.34	0.6	6.57	<5	4690	2.0	<2	0.31	<0.5	5	92	21	2.57	2.92	0.62
B383981		0.32	<0.5	6.27	9	5080	1.8	<2	0.24	<0.5	5	90	24	2.19	2.40	0.48
B383982		0.32	<0.5	5.54	12	3910	1.4	<2	0.24	<0.5	4	67	26	1.89	1.93	0.40
B383983		0.44	0.5	4.21	15	2440	2.5	<2	0.29	0.5	5	89	56	2.75	1.87	0.38
B383984		0.36	1.7	4.31	27	1530	1.9	<2	0.57	0.9	6	56	53	2.63	1.48	0.29
B383985		0.36	<0.5	5.74	22	9780	1.8	<2	0.09	0.6	14	74	48	4.57	2.46	0.34
B383986		0.42	1.5	5.51	15	2920	2.0	<2	0.15	<0.5	5	109	62	4.03	2.12	0.38
B383987		0.34	1.4	4.75	28	400	1.4	<2	0.30	0.6	12	73	77	6.17	1.73	0.33
B383988		0.44	0.7	5.11	20	2900	1.5	<2	0.07	<0.5	1	82	49	2.39	1.94	0.42
B383989		0.36	1.4	5.72	26	2810	1.7	<2	0.51	0.8	4	86	48	2.38	2.11	0.50
B384539		0.50	<0.5	7.18	7	990	2.1	<2	1.24	<0.5	9	59	20	3.19	2.51	2.20

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01
B372739		103	17	0.14	81	2350	23	0.04	7	58	0.37	761	<10	445	
B372740		92	19	0.24	83	2970	45	0.15	11	116	0.30	712	<10	425	
B372741		335	8	1.82	25	1720	17	0.09	5	473	0.23	704	<10	398	
B372742		205	4	0.28	45	1940	21	0.07	<5	133	0.24	247	<10	352	
B372743		74	13	0.24	45	1640	114	0.13	8	212	0.33	430	<10	256	
B372744		84	9	0.48	18	1370	33	0.21	<5	160	0.34	311	<10	95	
B372745		37	11	0.13	16	1150	21	0.12	5	61	0.42	759	<10	35	
B372746		46	11	0.10	20	830	27	0.18	8	59	0.40	425	<10	56	
B372747		346	1	2.50	6	1160	4	0.03	<5	536	0.22	61	<10	48	
B372748		230	31	0.68	191	4730	31	0.13	20	280	0.30	1775	<10	888	
B372749		42	6	0.07	40	1320	45	0.16	<5	100	0.39	397	<10	196	
B372750		339	9	1.83	68	1890	17	0.07	8	559	0.24	125	<10	339	
B383887		298	3	0.37	32	1380	20	0.08	<5	79	0.29	136	<10	148	
B383888		446	2	0.10	37	1460	15	0.09	<5	66	0.28	156	<10	164	
B383889		451	1	0.10	19	1010	13	0.10	<5	74	0.25	82	<10	114	
B383890		872	4	0.22	107	1560	23	0.07	<5	76	0.24	105	<10	252	
B383891		738	1	1.01	41	1500	13	0.06	<5	273	0.28	71	<10	170	
B383892		262	<1	0.22	23	1240	13	0.08	<5	64	0.26	57	<10	90	
B383893		317	1	0.81	19	1020	13	0.05	<5	184	0.28	62	<10	91	
B383894		278	<1	0.11	36	1440	14	0.03	<5	65	0.38	112	<10	107	
B383895		369	1	0.66	32	1440	11	0.10	<5	179	0.24	193	<10	158	
B383896		399	1	0.27	30	1300	10	0.09	<5	128	0.23	121	<10	140	
B383897		295	17	0.78	53	880	16	0.03	<5	176	0.31	409	<10	490	
B383898		86	15	0.11	37	450	13	0.03	<5	31	0.34	758	<10	204	
B383899		284	37	0.15	105	720	19	0.06	11	70	0.32	888	<10	940	
B383900		47	21	0.10	41	630	13	0.01	6	25	0.33	562	<10	201	
B383977		72	22	0.25	52	580	14	0.02	<5	55	0.34	581	<10	304	
B383978		71	50	0.03	69	990	29	0.02	14	9	0.28	1580	<10	470	
B383979		327	19	0.42	77	1690	27	0.05	6	108	0.43	409	<10	324	
B383980		118	3	0.15	37	650	14	0.02	<5	37	0.38	213	<10	154	
B383981		181	6	0.38	30	1060	16	0.03	<5	81	0.39	286	<10	110	
B383982		104	2	0.38	24	870	6	0.02	<5	79	0.39	142	<10	70	
B383983		42	12	0.07	74	2590	58	0.13	6	152	0.31	389	<10	349	
B383984		140	33	0.88	62	1540	230	0.17	8	236	0.29	544	<10	369	
B383985		152	7	0.20	99	1110	17	0.06	<5	50	0.35	198	<10	434	
B383986		83	6	0.17	53	4290	38	0.26	<5	94	0.36	331	<10	234	
B383987		165	7	0.31	83	2660	84	0.48	8	123	0.24	223	<10	551	
B383988		70	11	0.09	23	870	23	0.15	8	44	0.34	336	<10	79	
B383989		164	12	0.47	37	1530	25	0.12	5	146	0.34	362	<10	157	
B384539		296	1	0.34	37	1690	14	0.05	<5	94	0.34	96	<10	124	

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CERTIFICATE OF ANALYSIS VA05071727

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384540		0.48	<0.5	7.01	<5	930	1.9	<2	1.58	<0.5	10	60	24	3.05	2.28	1.79
B384541		0.42	<0.5	6.94	6	870	1.4	<2	1.73	0.6	7	122	36	2.58	1.92	1.06
B384542		0.50	<0.5	5.77	<5	820	1.7	<2	1.31	<0.5	7	65	16	2.73	2.08	1.87
B384824		0.30	<0.5	7.02	13	1000	1.9	<2	1.07	<0.5	11	60	16	3.36	2.47	1.49
B384825		0.22	<0.5	5.94	11	970	1.6	<2	2.00	0.8	9	54	18	2.71	1.85	1.37
B384826		0.28	<0.5	6.33	13	1090	2.1	<2	2.64	<0.5	11	57	15	3.15	2.40	1.20
B384827		0.28	<0.5	7.00	8	1050	2.0	<2	1.06	<0.5	8	60	15	3.12	2.89	1.64
B384828		0.30	<0.5	6.58	12	1020	2.0	<2	2.46	<0.5	9	55	16	2.86	2.46	1.41
B384829		0.32	0.5	6.93	21	2080	2.2	<2	0.56	1.0	9	81	33	3.58	2.67	1.10
B384830		0.30	<0.5	7.04	5	950	1.4	<2	2.43	0.5	6	28	26	2.49	1.83	1.33
B384831		0.30	<0.5	6.74	6	970	1.9	<2	1.51	<0.5	10	55	18	2.92	2.01	2.38
B384832		0.36	<0.5	5.86	<5	1020	1.1	<2	2.17	0.6	5	29	18	2.04	1.58	0.89
B384833		0.38	1.6	6.17	12	2160	1.8	<2	1.72	0.5	9	53	32	2.76	2.05	1.28
B384834		0.30	0.7	5.64	12	1390	1.6	<2	1.53	<0.5	5	55	31	2.26	1.82	0.80
B384835		0.48	1.8	5.92	43	1720	2.0	<2	0.59	2.4	8	74	63	2.99	2.39	1.20
B384836		0.36	<0.5	5.26	6	1000	1.4	<2	0.38	<0.5	1	46	14	1.04	2.08	0.58
B384837		0.40	<0.5	4.57	19	2330	1.6	<2	0.18	0.6	6	61	39	2.44	2.02	0.55
B384838		0.32	0.6	5.60	9	3450	1.4	<2	0.28	0.9	1	84	24	1.38	2.03	0.61
B384839		0.34	0.9	6.95	8	7790	1.9	<2	0.84	2.5	8	59	38	2.54	2.39	0.60
B384840		0.32	<0.5	5.90	21	2610	1.5	<2	0.49	0.9	3	116	24	2.01	2.01	0.55
B384841		0.42	<0.5	6.08	17	2810	1.9	<2	0.16	<0.5	6	94	40	2.65	2.59	0.52
B384842		0.42	<0.5	7.04	14	3190	2.1	<2	0.08	<0.5	7	128	35	2.33	2.84	0.60
B384851		0.38	0.8	4.84	9	1960	2.0	<2	0.30	<0.5	5	82	38	2.41	1.81	0.41
B384852		0.34	5.4	2.91	47	1070	3.3	<2	0.45	3.1	6	144	188	6.12	1.20	0.24
B384853		0.36	0.6	5.82	29	6810	2.0	<2	0.07	<0.5	27	82	47	5.41	2.46	0.42
B384854		0.42	<0.5	5.53	<5	2100	1.4	<2	0.44	<0.5	2	67	19	1.52	1.86	0.47
B384855		0.44	0.5	4.67	12	2110	1.3	<2	0.15	<0.5	2	64	28	2.10	1.68	0.39
B384856		0.38	<0.5	5.45	20	2400	1.5	<2	0.41	<0.5	3	71	32	2.60	1.97	0.52
B384857		0.40	<0.5	5.73	20	2730	1.6	<2	0.11	<0.5	5	96	35	3.32	2.02	0.55
B384858		0.46	<0.5	5.57	11	4210	1.3	<2	0.41	<0.5	6	58	26	2.18	1.95	0.39
B384859		0.34	1.3	5.59	10	1820	1.6	<2	0.36	<0.5	7	57	40	2.78	1.85	0.43
B384860		0.34	0.5	4.72	11	2310	1.5	<2	0.13	<0.5	3	79	31	2.21	1.74	0.39
B384861		0.40	<0.5	4.86	23	2070	1.4	<2	0.07	<0.5	3	84	31	2.69	1.58	0.40
B384862		0.46	1.5	5.10	26	2420	1.7	<2	0.05	<0.5	5	97	40	4.10	1.78	0.46
B384863		0.40	<0.5	6.27	31	3010	1.9	<2	0.08	<0.5	8	108	39	3.33	2.54	0.54
B384864		0.34	0.6	5.70	35	5720	2.1	<2	0.04	<0.5	8	108	40	4.31	2.38	0.47
B384865		0.34	<0.5	6.93	37	4700	2.9	<2	0.03	<0.5	13	133	118	5.21	3.13	0.65
B384866		0.34	<0.5	5.44	23	2470	1.8	<2	0.43	1.0	4	111	47	1.91	2.11	0.53
B384867		0.38	1.7	6.42	18	8550	1.5	<2	1.45	1.5	3	57	44	2.20	1.85	0.57
B384868		0.42	0.6	4.42	23	5380	1.6	<2	0.37	2.8	7	59	54	2.22	2.10	0.56

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VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071727

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01
B384540		490	1	0.73	42	1500	16	0.04	<5	174	0.30	96	<10	134	
B384541		322	2	1.28	59	1070	15	0.05	<5	320	0.33	166	<10	130	
B384542		240	2	0.10	32	1180	17	0.07	<5	57	0.28	138	<10	104	
B384824		556	2	0.21	43	1250	18	0.04	<5	64	0.34	120	<10	186	
B384825		581	3	0.19	34	1350	21	0.08	<5	81	0.29	137	<10	146	
B384826		357	1	0.17	34	1330	19	0.06	<5	68	0.33	94	<10	144	
B384827		240	<1	0.16	27	1320	11	0.04	<5	58	0.34	88	<10	81	
B384828		521	1	0.30	32	1460	13	0.07	<5	106	0.30	70	<10	136	
B384829		369	13	0.14	62	1480	27	0.03	5	52	0.38	380	<10	388	
B384830		463	1	1.48	15	1500	10	0.09	<5	346	0.27	68	<10	70	
B384831		252	<1	0.47	30	1500	11	0.05	<5	129	0.31	89	<10	94	
B384832		317	1	1.06	17	960	9	0.06	<5	267	0.23	87	<10	148	
B384833		283	4	0.57	40	1280	21	0.08	<5	163	0.28	244	<10	182	
B384834		210	4	0.74	56	1360	16	0.09	<5	184	0.23	278	<10	162	
B384835		248	25	0.23	80	840	21	0.04	7	62	0.31	765	<10	483	
B384836		85	12	0.56	24	730	5	0.01	<5	116	0.30	842	<10	82	
B384837		114	14	0.11	54	1420	21	0.01	5	36	0.32	463	<10	267	
B384838		67	11	0.17	35	950	11	0.04	<5	43	0.37	679	<10	166	
B384839		433	7	1.07	32	1230	18	0.13	<5	246	0.32	357	<10	182	
B384840		129	12	0.45	41	1300	19	0.06	<5	106	0.35	653	<10	170	
B384841		84	12	0.33	56	600	15	0.03	<5	71	0.41	392	<10	236	
B384842		54	8	0.15	64	1040	9	0.02	<5	39	0.42	491	<10	281	
B384851		112	13	0.45	38	1100	43	0.12	7	114	0.41	535	<10	203	
B384852		131	37	0.06	70	>10000	348	0.50	13	132	0.23	994	<10	253	
B384853		192	26	0.18	184	790	39	0.04	6	53	0.36	305	<10	468	
B384854		102	6	0.57	16	610	10	0.03	<5	137	0.44	307	<10	69	
B384855		68	11	0.25	31	530	15	0.03	5	64	0.36	363	<10	156	
B384856		130	13	0.43	39	960	19	0.04	5	104	0.33	398	<10	200	
B384857		94	12	0.12	49	880	19	0.04	5	39	0.36	457	<10	219	
B384858		140	6	0.66	28	680	7	0.03	<5	137	0.37	230	<10	138	
B384859		138	6	0.62	44	880	14	0.07	<5	128	0.38	175	<10	235	
B384860		62	12	0.19	37	1340	25	0.06	<5	65	0.37	432	<10	186	
B384861		56	10	0.09	36	1340	24	0.05	5	49	0.36	450	<10	192	
B384862		61	13	0.07	56	1300	31	0.06	<5	52	0.33	522	<10	286	
B384863		98	10	0.13	63	880	21	0.03	5	44	0.42	465	<10	265	
B384864		94	14	0.07	70	1500	33	0.03	6	32	0.35	557	<10	336	
B384865		144	23	0.04	126	1880	51	0.05	10	30	0.37	642	<10	516	
B384866		82	41	0.40	84	850	15	0.04	15	91	0.36	2030	<10	276	
B384867		238	12	1.41	47	1500	19	0.18	<5	347	0.25	776	<10	354	
B384868		190	20	0.17	79	1660	18	0.07	7	54	0.29	505	<10	625	

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Finalized Date: 4-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071727

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384869		0.16	2.5	0.47	5	100	<0.5	<2	3.30	>500	3	5	84	0.70	0.12	0.18
B384870		0.36	<0.5	7.88	<5	840	1.3	<2	2.25	0.9	5	9	18	1.94	2.09	0.58
B384871		0.36	<0.5	5.64	5	1230	1.2	<2	1.09	0.6	8	43	11	2.07	1.79	0.56
B384872		0.38	<0.5	5.39	<5	890	1.4	<2	2.09	<0.5	5	47	20	2.54	1.17	1.47
B384873		0.30	<0.5	5.28	<5	790	1.6	<2	1.91	0.8	8	43	19	2.34	1.17	2.05
B384874		0.36	<0.5	6.90	<5	820	1.3	<2	1.87	<0.5	7	33	19	2.16	1.69	0.99
B384875		0.36	<0.5	6.03	5	1040	1.2	<2	0.51	<0.5	7	59	10	2.74	1.61	1.42
B384876		0.38	<0.5	6.44	17	1050	1.6	<2	1.04	<0.5	9	49	10	2.26	2.79	0.71
B384877		0.36	<0.5	5.52	<5	730	1.0	<2	2.74	<0.5	4	19	19	1.32	1.65	0.45
B384878		0.42	<0.5	5.60	12	2050	1.5	<2	0.89	0.7	5	65	25	2.09	1.94	0.81
B384879		0.34	0.8	6.22	6	1000	1.3	<2	2.29	1.0	6	27	26	1.90	1.84	0.67
B384880		0.40	<0.5	6.04	14	1660	1.7	<2	1.97	2.5	7	45	36	2.29	2.20	0.86
B384881		0.52	<0.5	5.40	25	1370	1.6	<2	0.59	1.0	3	94	24	1.84	2.19	0.66
B384882		0.40	0.6	5.91	13	2660	1.7	<2	0.08	<0.5	4	79	33	2.39	2.43	0.75

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Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05071727

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01
B384869		49	42	0.06	864	1380	2	2.18	15	74	0.02	43	<10	>10000	2.36
B384870		385	<1	2.63	7	1680	7	0.03	<5	556	0.22	47	<10	120	
B384871		376	3	0.47	16	810	17	0.05	<5	114	0.32	164	<10	108	
B384872		576	1	0.44	18	2600	12	0.15	<5	148	0.25	87	<10	55	
B384873		1060	<1	0.57	16	1400	11	0.09	<5	116	0.23	56	<10	65	
B384874		497	<1	1.44	14	1080	8	0.05	<5	324	0.24	50	<10	81	
B384875		284	1	0.23	23	850	13	0.03	<5	57	0.33	124	<10	102	
B384876		491	<1	0.15	23	1160	7	0.02	<5	69	0.30	76	<10	34	
B384877		214	<1	1.36	12	790	4	0.07	<5	324	0.17	47	<10	52	
B384878		145	8	0.14	35	850	12	0.04	<5	62	0.31	355	<10	210	
B384879		280	4	1.29	19	940	7	0.07	<5	306	0.22	175	<10	164	
B384880		373	8	0.61	47	1180	12	0.08	<5	174	0.29	261	<10	235	
B384881		93	16	0.15	47	550	22	0.02	<5	50	0.38	1030	<10	293	
B384882		55	20	0.09	52	920	32	0.04	6	34	0.35	508	<10	290	

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Finalized Date: 6-SEP-2005
Account: PACIRE

CERTIFICATE VA05072320

Project: 1710

P.O. No.:

This report is for 125 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

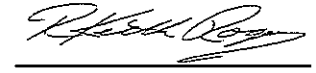
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

ALS Chemex

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Finalized Date: 6-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05072320

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
A139701		0.58	<0.5	6.04	21	2590	1.5	<2	0.16	0.7	6	66	26	2.23	2.45	0.58
A139702		0.58	<0.5	5.96	15	3180	1.7	<2	0.30	1.0	11	66	40	2.86	2.36	0.58
A139703		0.52	0.5	6.23	23	7000	2.1	<2	0.46	1.6	15	85	57	3.22	2.57	0.60
A139704		0.56	0.8	5.51	31	5940	2.1	<2	0.87	1.5	13	93	52	2.99	2.55	0.52
A139705		0.54	0.9	7.04	9	4760	1.9	<2	1.21	1.6	10	76	39	2.62	2.50	0.72
A139706		0.48	<0.5	5.78	27	6950	2.0	<2	0.54	1.3	14	88	64	3.20	2.61	0.52
A139707		0.60	0.5	5.43	15	6420	2.1	<2	0.53	1.5	16	75	68	3.16	2.91	0.47
A139708		0.70	0.8	5.57	32	7460	2.1	<2	0.78	1.9	13	80	66	3.28	2.59	0.49
A139709		0.62	<0.5	6.16	9	6580	2.0	<2	0.34	0.8	11	82	44	2.80	2.70	0.55
A139710		0.52	<0.5	5.90	27	7400	2.0	<2	0.21	0.9	12	81	53	3.39	2.71	0.50
A139711		0.40	<0.5	5.00	20	4400	1.6	<2	0.26	0.8	6	69	42	2.34	2.01	0.47
A139712		0.48	<0.5	5.93	16	4350	1.7	<2	0.39	0.7	6	89	35	2.35	2.15	0.60
A139713		0.40	<0.5	5.12	38	1040	1.8	<2	1.74	1.2	8	45	16	2.24	2.08	0.51
A139714		0.44	<0.5	5.29	22	2650	1.2	<2	0.16	<0.5	5	64	28	3.29	1.82	0.42
A139715		0.54	<0.5	6.55	24	5020	2.3	<2	0.43	1.2	9	116	45	3.38	2.57	0.62
A139716		0.54	<0.5	4.94	7	1390	1.0	<2	0.05	<0.5	1	58	10	0.56	2.26	0.56
A139717		0.40	1.4	6.65	11	1460	1.3	<2	1.66	0.5	5	33	31	1.91	1.79	0.56
A139718		0.46	0.7	5.43	14	6390	1.7	<2	0.33	<0.5	4	76	32	2.45	2.11	0.39
A139719		0.52	<0.5	5.11	22	3100	2.0	<2	0.31	<0.5	3	112	25	2.10	2.02	0.42
A139720		0.44	1.0	5.75	20	3250	2.0	<2	2.19	6.2	7	104	55	2.65	2.49	1.10
A039801		0.40	1.0	5.43	5	2740	1.1	<2	1.29	<0.5	6	38	26	1.60	1.53	0.48
A039802		0.40	<0.5	4.32	11	4410	1.3	<2	0.23	0.5	4	64	45	2.25	1.55	0.38
A039803		0.48	0.7	6.39	32	>10000	2.3	<2	0.16	<0.5	7	100	65	4.54	3.12	0.48
A039804		0.42	<0.5	6.13	24	6290	1.8	<2	0.31	0.6	5	94	41	3.28	2.31	0.54
A039805		0.50	0.8	5.45	16	>10000	1.7	<2	0.35	0.9	7	77	50	3.29	2.27	0.42
A039806		0.46	2.0	4.97	7	3850	3.4	<2	1.08	1.1	4	122	91	2.02	2.11	0.53
A039807		0.38	0.5	6.54	6	1380	1.8	<2	1.76	<0.5	14	113	28	3.43	2.70	1.64
A039808		0.32	<0.5	6.03	6	1000	2.0	<2	1.70	<0.5	8	48	13	2.57	2.25	3.49
A039809		0.36	<0.5	5.17	6	2220	1.4	<2	1.41	<0.5	3	52	16	2.06	1.63	1.31
A039810		0.36	<0.5	5.82	11	3430	1.5	<2	1.54	0.6	4	62	27	1.95	1.99	0.74
A039811		0.50	<0.5	6.76	5	1870	1.4	<2	2.23	1.3	5	37	30	2.08	1.99	0.75
A039812		0.40	<0.5	3.90	<5	890	1.1	<2	2.57	1.2	5	34	27	1.77	1.04	2.56
A039813		0.34	0.5	5.90	5	1620	1.5	<2	1.84	0.8	6	47	34	2.25	1.58	1.72
A039814		0.42	<0.5	5.91	10	4120	1.4	<2	3.79	1.2	7	43	11	2.04	2.56	1.94
A039815		0.40	<0.5	5.06	5	1980	1.4	<2	2.18	0.7	4	46	19	1.85	1.82	1.36
A039816		0.52	0.5	6.06	16	4280	1.9	<2	0.83	1.0	5	81	25	2.35	2.38	0.96
A039817		0.36	0.7	6.28	5	2250	1.4	<2	1.85	0.5	4	42	28	1.71	1.95	0.64
B372987		0.36	<0.5	6.26	9	1780	1.5	<2	2.13	1.0	10	47	33	2.63	1.66	1.68
B372988		0.38	<0.5	6.49	<5	1690	1.6	<2	0.74	<0.5	5	60	12	2.67	1.68	1.71
B372989		0.30	<0.5	5.68	7	1830	1.1	<2	1.22	<0.5	2	37	14	1.23	1.61	0.44

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VANCOUVER BC V6C 2B3

Finalized Date: 6-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05072320

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
A139701		89	9	0.17	35	600	10	0.02	5	47	0.38	361	10	177
A139702		193	10	0.37	45	810	26	0.04	6	95	0.36	329	<10	225
A139703		307	13	0.32	72	1760	25	0.08	6	103	0.36	437	<10	349
A139704		251	12	0.16	78	1930	18	0.06	7	84	0.33	434	<10	342
A139705		393	8	1.00	39	1010	15	0.05	5	278	0.34	363	<10	172
A139706		196	12	0.19	75	1780	28	0.05	6	73	0.34	352	<10	338
A139707		171	12	0.23	89	1920	18	0.04	7	73	0.36	332	<10	370
A139708		256	15	0.17	77	2130	20	0.08	6	80	0.33	385	<10	382
A139709		150	11	0.29	59	1160	15	0.05	7	87	0.35	399	10	274
A139710		113	14	0.21	74	1260	19	0.05	8	70	0.36	371	<10	319
A139711		82	12	0.28	45	1060	17	0.05	7	82	0.32	413	<10	204
A139712		70	13	0.16	43	900	15	0.05	<5	67	0.38	530	<10	233
A139713		327	8	0.12	50	1870	12	0.04	<5	61	0.27	98	<10	216
A139714		90	9	0.11	45	2010	16	0.04	<5	40	0.27	242	<10	184
A139715		349	14	0.24	67	2590	23	0.06	<5	87	0.32	537	<10	304
A139716		12	8	0.05	21	210	4	0.01	<5	21	0.38	825	<10	72
A139717		255	6	1.62	24	1420	12	0.09	<5	386	0.24	258	<10	159
A139718		116	7	0.36	41	1900	17	0.04	<5	92	0.28	307	<10	180
A139719		42	10	0.09	43	1520	27	0.05	<5	46	0.33	587	<10	154
A139720		165	27	0.19	140	2010	16	0.06	5	87	0.33	514	<10	869
A039801		273	2	1.21	18	860	10	0.06	<5	290	0.24	148	<10	75
A039802		89	4	0.29	33	800	17	0.03	<5	78	0.29	225	<10	172
A039803		172	7	0.18	67	2020	41	0.05	<5	46	0.31	264	<10	200
A039804		179	6	0.30	56	1640	32	0.04	<5	63	0.36	304	<10	272
A039805		138	7	0.33	57	970	25	0.05	<5	87	0.30	253	<10	224
A039806		109	9	0.27	53	3100	55	0.11	<5	100	0.28	616	<10	320
A039807		387	2	0.44	66	1300	16	0.04	<5	114	0.55	233	<10	103
A039808		386	1	0.40	23	1300	13	0.03	<5	89	0.28	65	<10	84
A039809		167	2	0.37	25	890	41	0.05	<5	119	0.25	184	<10	212
A039810		266	3	0.47	20	820	26	0.07	<5	148	0.29	259	<10	91
A039811		273	2	1.62	18	610	27	0.05	<5	419	0.29	165	<10	152
A039812		285	<1	0.21	19	1310	14	0.08	<5	119	0.20	50	<10	113
A039813		412	1	0.77	23	1540	25	0.11	<5	215	0.24	142	<10	150
A039814		427	<1	0.60	21	1220	20	0.04	<5	129	0.28	84	<10	148
A039815		255	1	0.52	22	1400	25	0.08	<5	152	0.23	144	<10	150
A039816		89	3	0.10	31	1150	62	0.04	<5	63	0.33	387	<10	249
A039817		191	3	1.21	18	950	26	0.07	<5	302	0.24	243	<10	172
B372987		909	1	0.93	38	1280	15	0.08	<5	218	0.26	107	<10	140
B372988		196	1	0.62	24	590	12	0.02	<5	81	0.35	130	<10	127
B372989		161	1	1.11	9	380	8	0.03	<5	258	0.29	122	<10	58

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Finalized Date: 6-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05072320

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B372990		0.40	<0.5	4.12	16	4320	1.3	<2	0.50	0.5	4	66	32	2.22	1.59	0.37
B372992		0.32	0.5	4.53	13	4550	1.6	<2	0.56	1.0	2	84	46	2.05	1.65	0.44
B372993		0.36	0.8	5.07	15	4660	1.8	<2	1.17	2.0	7	84	54	2.66	1.94	0.56
B372994		0.40	0.6	6.09	16	4550	1.9	<2	0.63	2.0	10	87	69	2.74	1.98	0.76
B372995		0.24	0.7	5.46	20	4300	1.9	<2	0.65	4.0	15	74	65	2.88	2.13	0.61
B372996		0.40	0.5	5.16	29	2510	1.5	<2	0.17	0.5	5	73	27	3.47	1.77	0.82
B372997		Not Recvd														
B372999		0.34	0.9	5.50	28	5150	2.2	<2	1.07	2.0	9	91	85	3.24	2.21	0.67
B383730		0.44	1.3	6.74	45	4930	2.2	<2	0.30	6.6	28	97	95	4.69	2.55	0.75
B383731		0.36	<0.5	5.83	51	2700	1.5	<2	0.10	0.5	5	91	47	3.20	1.94	0.49
B383732		0.38	0.7	4.89	29	4500	1.6	<2	0.44	3.4	10	59	53	3.05	2.19	0.63
B383733		0.34	0.7	5.73	17	4440	2.0	<2	0.84	17.9	26	78	73	4.04	2.28	0.73
B383734		0.26	<0.5	5.50	24	4500	1.8	<2	0.36	1.0	4	77	50	3.09	2.44	0.74
B383735		0.44	0.8	5.43	12	4590	1.7	<2	0.68	0.9	5	73	36	2.32	2.12	0.69
B383736		0.36	0.9	5.48	24	6750	2.0	<2	0.77	3.0	10	75	54	3.20	2.53	0.59
B383737		0.36	1.3	5.89	16	4850	1.9	<2	0.77	0.8	7	75	50	2.53	2.25	0.60
B383738		0.26	0.8	6.52	10	3120	1.4	<2	1.34	0.8	6	46	32	2.31	1.98	0.53
B383739		0.44	0.8	5.21	19	3930	1.5	<2	0.94	1.3	5	64	31	2.07	1.98	0.58
B383740		0.28	0.9	5.16	6	4680	1.7	<2	0.95	2.1	6	80	54	2.24	2.13	0.60
B383741		0.42	0.6	4.93	7	5320	1.7	<2	0.36	0.8	4	84	36	1.96	1.95	0.46
B383742		0.40	<0.5	5.60	5	4760	1.6	<2	0.68	0.8	3	77	32	1.65	2.04	0.46
B383743		0.42	<0.5	4.65	14	6700	1.7	2	0.43	0.7	3	79	41	2.24	1.91	0.39
B383744		0.30	<0.5	4.87	17	4350	1.5	<2	0.35	<0.5	5	78	34	2.35	1.92	0.42
B383745		0.38	0.6	5.79	13	4260	1.9	<2	0.95	0.8	4	96	28	1.50	2.49	0.56
B383746		0.36	3.1	6.06	36	4870	2.2	<2	0.59	7.8	9	71	87	2.71	3.41	0.84
B383747		0.30	2.4	7.01	16	4110	1.9	<2	1.06	1.0	5	74	48	2.50	2.49	0.69
B383748		0.56	<0.5	4.00	12	5750	1.3	<2	0.24	0.5	3	56	38	2.13	1.58	0.37
B383749		0.36	0.5	4.20	13	4800	1.2	<2	0.37	0.5	3	53	40	2.20	1.46	0.39
B383750		0.38	1.8	4.99	5	5130	1.3	<2	0.13	<0.5	2	88	21	1.30	1.59	0.39
B384310		0.38	<0.5	4.94	<5	2380	1.4	<2	1.29	<0.5	5	66	20	1.93	1.31	0.58
B384311		0.40	<0.5	4.89	22	1770	1.0	<2	0.08	<0.5	3	70	23	2.81	1.31	0.49
B384312		0.44	<0.5	5.88	6	1210	1.0	<2	0.13	0.5	4	61	12	2.95	1.15	1.40
B384313		0.40	<0.5	3.75	5	1540	0.7	<2	0.09	<0.5	1	44	8	0.88	1.11	0.29
B384314		0.34	<0.5	4.93	5	860	1.4	<2	1.56	<0.5	6	38	11	2.26	1.39	3.02
B384315		0.34	<0.5	5.24	5	1470	1.3	<2	1.88	<0.5	7	50	16	2.03	1.64	1.10
B384316		0.32	<0.5	4.83	8	860	1.7	<2	1.47	0.9	12	47	27	2.75	0.75	1.14
B384317		0.32	<0.5	6.00	7	840	1.3	<2	2.20	<0.5	5	26	18	2.04	1.79	1.31
B384318		0.28	<0.5	4.97	<5	970	1.6	<2	1.92	<0.5	5	43	20	1.93	1.78	1.30
B384319		0.44	<0.5	5.27	5	1130	1.6	<2	1.60	<0.5	6	38	14	1.95	2.14	1.86
B384320		0.34	<0.5	5.21	<5	950	1.4	<2	1.77	<0.5	5	31	14	2.02	2.02	1.76

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Project: 1710

CERTIFICATE OF ANALYSIS VA05072320

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B372990		73	4	0.18	39	1210	14	0.03	<5	70	0.28	265	<10	179
B372992		60	4	0.16	41	1460	16	0.03	<5	59	0.29	298	<10	202
B372993		163	6	0.29	62	2500	17	0.04	<5	109	0.29	309	<10	321
B372994		249	8	0.19	57	1200	25	0.06	<5	84	0.34	401	<10	336
B372995		346	7	0.15	95	1320	94	0.07	<5	72	0.30	329	<10	908
B372996		144	8	0.11	39	4150	61	0.06	<5	42	0.29	364	<10	265
B372997														
B372999		210	7	0.17	90	3250	23	0.05	6	83	0.31	362	<10	368
B383730		686	14	0.05	106	1930	46	0.03	<5	35	0.37	468	<10	734
B383731		101	14	0.16	44	1430	33	0.05	<5	48	0.35	458	<10	314
B383732		243	9	0.12	73	1370	64	0.10	8	47	0.27	296	<10	507
B383733		778	11	0.17	341	1740	45	0.13	5	70	0.26	316	<10	3240
B383734		81	15	0.15	68	1520	27	0.04	9	42	0.31	578	<10	475
B383735		181	7	0.24	46	1290	18	0.05	<5	71	0.29	409	<10	267
B383736		312	12	0.22	72	2060	25	0.08	<5	78	0.30	356	<10	360
B383737		317	9	0.58	49	1790	20	0.06	5	153	0.29	406	<10	250
B383738		286	6	1.31	29	1700	16	0.07	<5	327	0.25	191	<10	154
B383739		251	8	0.45	39	1260	16	0.05	<5	132	0.27	356	<10	209
B383740		201	7	0.25	59	1510	18	0.07	8	103	0.28	396	<10	284
B383741		120	6	0.16	37	1060	14	0.04	<5	66	0.32	347	<10	150
B383742		160	5	0.61	30	890	21	0.05	<5	155	0.31	327	<10	150
B383743		108	8	0.15	41	1580	18	0.07	<5	71	0.29	353	<10	221
B383744		111	8	0.32	41	1040	24	0.03	<5	85	0.31	328	<10	236
B383745		162	5	0.11	37	770	18	0.06	<5	63	0.32	417	<10	140
B383746		208	38	0.10	87	890	21	0.03	11	43	0.32	871	<10	933
B383747		188	8	0.90	43	870	13	0.05	<5	236	0.30	371	<10	214
B383748		66	4	0.22	28	760	12	0.04	<5	72	0.30	216	<10	136
B383749		97	3	0.46	24	640	11	0.04	<5	120	0.28	198	<10	133
B383750		31	3	0.13	19	1720	10	0.08	<5	49	0.31	306	<10	83
B384310		259	2	0.22	20	780	19	0.05	<5	93	0.29	203	<10	128
B384311		100	5	0.13	30	610	21	0.01	<5	37	0.31	302	<10	178
B384312		122	1	0.13	13	260	18	0.01	<5	37	0.35	179	<10	89
B384313		44	2	0.26	10	220	8	0.01	<5	42	0.33	162	<10	46
B384314		382	<1	0.49	17	1080	14	0.04	<5	124	0.25	58	<10	65
B384315		397	2	0.46	20	730	19	0.06	<5	138	0.24	154	<10	56
B384316		1105	1	0.21	25	1680	18	0.07	<5	93	0.24	106	<10	155
B384317		389	1	1.35	15	860	8	0.05	<5	338	0.22	62	<10	75
B384318		174	1	0.58	24	1120	12	0.08	<5	147	0.23	102	<10	94
B384319		308	1	0.55	18	1360	12	0.05	<5	143	0.26	74	<10	61
B384320		335	<1	0.67	15	930	12	0.06	<5	171	0.23	56	<10	48

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CERTIFICATE OF ANALYSIS VA05072320

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384321		0.34	<0.5	5.54	7	990	1.5	<2	1.75	<0.5	5	36	15	2.11	2.26	1.75
B384322		0.38	<0.5	5.68	6	930	1.2	<2	1.96	<0.5	6	31	18	2.05	2.06	1.26
B384323		0.36	<0.5	4.97	10	640	1.9	<2	2.38	<0.5	7	40	14	2.46	1.98	1.23
B384324		0.36	<0.5	5.14	12	860	1.6	<2	1.59	<0.5	7	43	13	2.51	1.94	1.04
B384325		0.30	<0.5	4.90	5	1100	1.1	<2	2.71	<0.5	5	31	19	1.75	1.48	1.12
B384326		0.30	<0.5	5.30	<5	950	1.1	2	1.83	<0.5	3	40	15	1.75	1.47	1.53
B384327		0.36	<0.5	5.70	6	920	1.4	<2	1.89	<0.5	6	40	20	2.33	1.64	1.83
B384328		0.28	<0.5	5.24	<5	640	1.3	<2	2.07	<0.5	8	38	13	2.09	1.58	1.84
B384329		0.32	<0.5	4.92	<5	760	1.1	<2	1.09	<0.5	6	38	10	2.16	1.43	1.66
B384330		0.40	<0.5	5.77	9	3140	1.6	<2	1.00	<0.5	5	65	22	2.38	1.98	1.68
B384331		0.46	0.8	6.52	24	2500	1.6	<2	0.34	0.7	6	75	66	3.63	1.77	0.74
B384332		0.50	0.7	5.89	28	5400	2.0	<2	0.96	3.8	10	77	113	3.35	2.10	0.85
B384333		0.38	0.6	5.71	24	4540	1.9	<2	1.10	2.8	10	86	77	3.20	2.26	0.82
B384334		0.38	<0.5	5.04	16	2350	1.7	<2	1.43	1.6	18	62	38	2.61	1.76	0.96
B384335		0.36	<0.5	5.71	8	1560	1.7	<2	1.66	0.8	7	53	30	2.24	1.92	2.12
B384336		0.28	<0.5	5.84	<5	1430	1.6	<2	1.72	<0.5	6	46	23	2.14	1.88	1.93
B384337		0.28	<0.5	5.47	<5	1120	1.3	<2	2.68	<0.5	6	34	29	1.88	1.64	1.23
B384338		0.34	<0.5	4.90	<5	980	1.3	2	1.31	<0.5	6	38	13	1.82	1.76	1.59
B384339		0.26	<0.5	4.87	<5	800	0.9	<2	2.78	<0.5	5	29	15	1.48	1.63	0.67
B384340		0.30	<0.5	6.46	6	1320	1.4	<2	1.94	<0.5	6	38	22	2.05	2.39	0.74
B384341		0.24	1.4	4.08	8	1770	1.2	<2	2.86	1.3	5	43	75	1.78	1.37	0.48
B384342		0.38	0.6	5.21	13	2980	1.4	<2	0.62	<0.5	3	61	20	1.86	2.01	0.45
B384343		0.30	<0.5	5.23	<5	900	1.0	<2	3.37	<0.5	4	18	18	1.56	1.52	0.83
B384344		0.36	<0.5	5.73	<5	1100	1.5	<2	2.40	<0.5	6	34	13	2.11	2.31	1.93
B384345		0.32	<0.5	6.36	<5	840	1.2	<2	2.22	<0.5	5	16	18	1.89	1.82	0.91
B384346		0.26	<0.5	4.93	8	900	1.5	<2	5.30	<0.5	6	32	10	2.12	2.28	2.89
B384347		0.24	<0.5	5.47	<5	670	0.9	<2	2.91	<0.5	3	11	15	1.44	1.34	0.57
B384348		0.34	<0.5	4.96	5	1510	1.3	<2	2.16	<0.5	5	39	14	1.88	1.92	1.43
B384349		0.28	<0.5	4.11	5	1520	0.9	<2	3.43	<0.5	4	31	40	1.50	1.03	0.48
B384350		0.32	<0.5	5.66	<5	880	0.9	<2	3.19	0.5	4	7	18	1.35	1.46	0.41
B384586		0.38	<0.5	6.03	21	2310	1.6	<2	1.04	0.5	5	70	27	2.22	2.43	0.78
B384587		0.42	<0.5	6.52	7	2180	1.5	<2	1.32	1.8	4	43	28	2.00	2.27	0.65
B384588		0.32	0.5	5.46	13	2750	1.5	<2	1.21	2.3	4	61	39	2.20	1.97	1.06
B384589		0.38	<0.5	5.62	10	1870	1.7	<2	1.74	0.6	6	51	22	2.40	2.17	1.98
B384590		0.58	<0.5	4.12	9	890	1.2	<2	15.60	0.5	7	37	19	1.98	1.46	1.80
B384591		0.40	<0.5	5.44	6	1190	1.6	<2	2.34	<0.5	6	42	11	2.35	2.26	3.14
B384592		0.28	<0.5	4.37	5	1160	1.2	<2	3.00	<0.5	4	37	16	1.52	1.46	1.67
B384593		0.38	0.6	5.65	6	2860	1.7	<2	1.93	<0.5	5	63	35	1.98	2.00	1.40
B384594		0.32	0.5	6.28	<5	2720	1.2	<2	2.30	1.1	5	30	38	1.82	1.74	0.59
B384595		0.44	<0.5	5.47	16	5070	1.8	<2	0.25	1.1	3	83	33	1.99	2.30	0.82

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VANCOUVER BC V6C 2B3

Finalized Date: 6-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05072320

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384321		241	2	0.66	21	1040	12	0.05	<5	175	0.25	86	<10	70
B384322		303	1	0.94	18	970	11	0.05	<5	247	0.24	88	<10	68
B384323		563	3	0.03	30	2150	13	0.06	<5	64	0.21	76	<10	45
B384324		350	2	0.09	29	2330	15	0.04	<5	72	0.24	95	<10	67
B384325		351	1	0.74	12	1150	61	0.06	<5	237	0.22	93	<10	188
B384326		159	<1	0.63	12	550	14	0.05	<5	188	0.26	89	<10	115
B384327		273	1	0.69	21	710	17	0.05	<5	183	0.26	78	<10	91
B384328		565	<1	0.52	17	910	13	0.05	<5	153	0.24	54	<10	55
B384329		266	1	0.11	19	830	15	0.03	<5	64	0.28	79	<10	108
B384330		232	1	0.10	27	840	45	0.03	<5	60	0.32	243	<10	222
B384331		162	11	0.55	56	710	52	0.07	5	142	0.36	398	<10	362
B384332		202	10	0.21	79	1500	69	0.12	7	107	0.35	402	<10	576
B384333		239	7	0.17	84	1420	31	0.06	<5	73	0.32	339	<10	425
B384334		557	3	0.10	44	1370	45	0.07	<5	74	0.26	239	<10	377
B384335		346	1	0.26	39	1080	44	0.06	<5	100	0.28	156	<10	269
B384336		248	1	0.46	27	900	38	0.07	<5	136	0.26	130	<10	187
B384337		215	1	0.87	23	920	10	0.09	<5	239	0.22	93	<10	83
B384338		167	1	0.31	26	830	10	0.04	<5	104	0.24	116	<10	87
B384339		235	1	0.72	16	730	8	0.09	<5	215	0.19	96	<10	63
B384340		212	2	0.91	26	710	13	0.06	<5	236	0.25	186	<10	84
B384341		215	3	0.21	42	1090	30	0.16	<5	108	0.17	156	<10	162
B384342		56	6	0.16	18	710	25	0.07	<5	67	0.36	236	<10	88
B384343		346	1	1.22	12	1060	9	0.10	<5	337	0.18	49	<10	56
B384344		261	<1	0.63	19	1360	12	0.05	<5	197	0.28	71	<10	55
B384345		351	1	1.80	10	630	10	0.05	<5	420	0.22	52	<10	52
B384346		357	<1	0.08	20	1060	11	0.04	<5	183	0.23	56	<10	43
B384347		272	1	1.55	7	790	7	0.09	<5	405	0.17	43	<10	43
B384348		244	1	0.42	19	1040	14	0.06	<5	151	0.22	96	<10	97
B384349		211	1	0.74	25	780	9	0.11	<5	245	0.18	113	<10	75
B384350		484	1	1.86	7	600	8	0.06	<5	446	0.15	34	<10	44
B384586		168	8	0.53	37	1440	100	0.05	<5	134	0.35	378	<10	258
B384587		241	5	1.26	25	940	56	0.06	<5	296	0.26	229	<10	178
B384588		162	4	0.23	33	1020	69	0.05	<5	83	0.30	252	<10	354
B384589		288	2	0.28	26	1510	14	0.04	<5	101	0.29	143	<10	125
B384590		881	2	0.33	29	2560	20	0.03	<5	349	0.27	52	<10	190
B384591		405	2	0.31	22	1500	12	0.05	<5	83	0.27	65	<10	71
B384592		254	1	0.54	14	1050	9	0.12	<5	159	0.20	80	<10	84
B384593		213	1	0.33	29	1120	25	0.08	<5	111	0.29	240	<10	130
B384594		306	2	1.60	19	930	18	0.06	<5	407	0.24	130	<10	140
B384595		53	13	0.13	41	710	31	0.08	<5	70	0.32	692	<10	240

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Finalized Date: 6-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05072320

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B384596		0.46	0.8	5.87	21	3080	2.0	<2	0.50	3.1	18	75	68	3.44	2.18	0.60
B384597		0.38	0.6	5.26	6	5040	1.5	<2	0.46	0.7	5	72	32	1.92	1.82	0.45
B384598		0.44	0.6	4.66	17	5700	1.6	<2	0.20	0.6	4	72	41	2.17	1.85	0.41
B384599		0.42	<0.5	5.48	10	3620	1.3	<2	0.72	<0.5	4	49	20	1.67	1.69	0.44
B384600		0.44	<0.5	3.72	10	5290	1.3	<2	0.18	0.5	2	55	25	1.76	1.48	0.35

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CERTIFICATE OF ANALYSIS VA05072320

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384596		492	9	0.16	103	1240	158	0.05	<5	69	0.32	302	<10	1115
B384597		139	4	0.41	27	800	15	0.05	<5	109	0.32	287	<10	126
B384598		71	5	0.21	30	710	10	0.04	5	67	0.32	283	<10	142
B384599		152	3	0.99	14	540	6	0.03	<5	228	0.32	199	<10	78
B384600		46	3	0.16	22	480	9	0.03	<5	48	0.29	218	<10	110

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Finalized Date: 6-SEP-2005
Account: PACIRE

CERTIFICATE VA05072322

Project: 1710 (OP-2)

P.O. No.:

This report is for 136 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

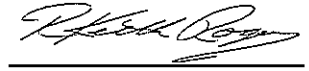
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Account: PACIRE

Project: 1710 (OP-2)

CERTIFICATE OF ANALYSIS VA05072322

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
A083701		0.44	1.7	4.99	13	1680	1.8	<2	1.41	15.0	4	65	68	2.17	2.01	0.92
A083702		0.64	1.8	5.48	21	3630	2.3	<2	1.20	13.9	19	94	81	3.00	2.72	1.00
A083703		0.40	1.7	5.60	36	2120	2.1	<2	1.10	6.5	8	69	79	2.74	2.98	0.95
A083704		0.48	2.5	6.75	37	2680	2.7	<2	0.93	7.8	15	88	126	3.30	3.91	1.16
A083705		0.68	1.6	5.81	35	2490	2.3	<2	1.66	6.4	10	75	85	3.15	3.14	1.04
A083706		0.48	0.6	6.73	11	1250	1.8	<2	1.17	0.5	6	52	26	2.44	2.38	0.96
A083707		0.48	<0.5	6.17	18	1070	1.6	<2	1.06	1.5	7	52	19	2.60	2.19	1.26
A083708		0.40	<0.5	5.78	5	970	1.5	<2	0.78	0.5	5	44	13	2.33	2.01	1.19
A083709		0.52	<0.5	5.75	7	920	1.6	<2	0.32	<0.5	5	61	12	2.28	1.98	1.51
A083710		0.52	<0.5	5.00	<5	1060	1.3	<2	1.02	<0.5	3	49	14	1.76	1.88	0.83
A083711		0.44	<0.5	5.32	11	700	1.8	<2	1.20	<0.5	11	45	19	3.71	1.58	1.50
A083712		0.46	<0.5	5.40	15	920	1.7	<2	0.24	<0.5	6	61	20	3.36	1.86	1.24
A083713		0.64	<0.5	6.97	<5	850	1.2	<2	1.62	<0.5	5	19	20	2.08	2.01	0.62
A083714		0.44	<0.5	6.76	11	1000	1.8	2	0.71	<0.5	7	61	20	2.75	2.23	1.14
A083715		0.38	0.7	4.75	17	1900	1.4	<2	1.46	15.2	4	51	51	1.96	1.80	0.64
A083716		0.52	<0.5	5.20	24	2480	1.6	<2	0.09	0.9	8	67	40	3.10	2.40	0.92
A083717		0.46	<0.5	5.22	9	1410	1.3	<2	0.09	<0.5	1	62	10	1.02	2.22	0.66
A083718		0.30	0.8	5.97	18	2340	1.7	<2	0.08	<0.5	5	61	38	1.91	3.75	1.01
A083719		0.46	<0.5	6.61	<5	1490	1.4	<2	0.91	0.5	6	44	20	1.86	2.34	0.88
A083720		0.54	0.9	5.71	23	4610	2.3	<2	0.51	6.9	7	93	35	2.97	2.79	0.74
A083721		0.38	1.7	5.13	13	2330	1.8	<2	1.06	7.4	8	66	82	2.12	2.33	0.74
A083722		0.42	1.0	6.46	17	2690	2.5	<2	0.62	8.4	15	88	55	3.28	3.02	0.88
A083723		0.52	0.6	5.92	21	3040	2.3	<2	0.27	3.9	11	78	59	2.97	3.14	0.99
A083724		0.50	1.7	5.79	31	3800	2.3	<2	0.65	6.6	11	108	45	3.30	2.72	0.83
A083725		0.42	0.6	5.64	14	3660	2.0	<2	0.86	9.8	8	68	28	2.98	2.77	0.94
A083726		0.42	<0.5	5.36	12	2580	1.4	<2	0.68	1.4	3	61	24	1.35	1.95	0.43
A083727		0.40	0.6	4.60	20	3330	1.4	<2	0.19	<0.5	4	77	38	2.41	1.90	0.38
A083728		0.34	0.6	4.88	10	4740	1.3	<2	0.64	5.5	2	64	44	1.21	1.85	0.38
A139818		0.44	<0.5	5.78	20	970	1.8	<2	0.14	<0.5	3	120	20	1.42	2.51	0.59
A139819		0.46	0.7	5.76	16	990	2.0	<2	0.14	<0.5	4	150	26	1.76	2.66	0.59
A139820		0.44	<0.5	6.42	20	970	1.5	<2	0.59	<0.5	6	61	30	1.93	2.41	0.55
A139821		0.40	1.3	5.96	28	1280	2.2	<2	0.17	0.7	4	158	41	2.84	2.85	0.79
A139822		0.42	<0.5	5.55	29	1070	1.7	<2	0.24	<0.5	6	81	40	2.11	2.44	0.60
A139823		0.46	<0.5	6.34	<5	1120	1.5	<2	0.57	<0.5	4	63	20	1.50	2.43	0.58
A139824		0.42	0.6	5.42	24	1190	1.7	<2	0.19	<0.5	6	85	40	2.09	2.27	0.52
A139825		0.42	0.7	6.27	<5	1200	1.4	<2	0.82	<0.5	4	64	20	1.54	2.13	0.62
A139826		0.38	<0.5	6.23	11	1510	1.6	<2	0.75	0.5	3	66	17	1.64	2.35	0.62
A139827		0.36	<0.5	5.27	5	1660	1.3	<2	0.87	1.1	5	48	18	2.07	1.72	1.64
A139828		0.40	<0.5	5.28	9	1570	1.5	<2	0.75	2.1	6	52	23	2.38	1.81	1.92
A139829		0.42	<0.5	5.80	13	1800	1.6	<2	0.75	0.6	6	55	23	2.37	1.95	2.02

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CERTIFICATE OF ANALYSIS VA05072322

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
A083701		149	5	0.28	237	2080	17	0.14	<5	85	0.24	399	<10	1090
A083702		568	23	0.11	154	2840	100	0.07	9	81	0.34	670	<10	1870
A083703		189	29	0.15	92	1190	25	0.08	10	67	0.30	787	<10	647
A083704		305	44	0.07	129	1270	29	0.06	17	48	0.37	1155	<10	877
A083705		168	36	0.11	113	1490	28	0.07	13	71	0.33	719	<10	706
A083706		259	6	1.14	38	1480	20	0.05	6	251	0.29	280	<10	227
A083707		545	5	0.68	34	1820	18	0.06	<5	165	0.30	233	<10	236
A083708		307	4	0.62	25	1500	14	0.05	<5	140	0.27	165	<10	158
A083709		170	2	0.13	25	1570	12	0.03	<5	35	0.34	199	<10	154
A083710		112	2	0.23	19	1730	11	0.12	<5	75	0.28	128	<10	91
A083711		725	1	0.17	38	1760	19	0.07	<5	63	0.23	63	<10	102
A083712		244	5	0.11	32	1780	23	0.05	<5	33	0.32	186	<10	134
A083713		328	2	1.94	9	1260	10	0.04	<5	416	0.28	116	<10	77
A083714		191	2	0.44	25	1280	22	0.03	9	114	0.36	193	<10	154
A083715		377	3	0.48	252	1820	14	0.12	5	127	0.23	365	<10	881
A083716		210	22	0.14	60	910	27	0.03	8	24	0.30	609	<10	497
A083717		40	13	0.14	24	350	9	0.01	<5	29	0.36	723	<10	110
A083718		174	36	0.06	56	600	18	0.02	9	24	0.37	843	<10	346
A083719		288	9	1.08	24	650	14	0.03	<5	229	0.31	419	<10	203
A083720		211	15	0.05	81	1740	19	0.02	<5	35	0.32	628	<10	493
A083721		299	13	0.29	182	1470	17	0.08	6	89	0.27	570	<10	788
A083722		478	9	0.30	190	1140	23	0.06	8	35	0.34	307	<10	644
A083723		284	25	0.05	106	1550	23	0.02	7	28	0.34	752	<10	603
A083724		329	20	0.13	124	1380	26	0.04	6	41	0.38	575	<10	640
A083725		381	9	0.12	83	2170	29	0.04	6	54	0.29	295	<10	1060
A083726		145	4	0.95	18	900	23	0.06	<5	225	0.31	367	<10	91
A083727		83	12	0.30	49	950	38	0.06	5	106	0.31	562	<10	355
A083728		75	5	0.44	23	1420	24	0.08	<5	126	0.28	309	<10	182
A139818		68	20	0.25	46	790	24	0.07	6	66	0.41	783	<10	197
A139819		67	21	0.24	50	940	53	0.15	<5	79	0.37	772	<10	224
A139820		161	30	1.00	62	800	15	0.02	9	207	0.37	650	<10	320
A139821		80	27	0.24	75	2010	50	0.30	8	96	0.29	834	<10	342
A139822		82	39	0.37	87	1040	33	0.04	8	96	0.36	908	<10	467
A139823		146	17	0.94	34	980	17	0.02	5	201	0.38	658	<10	188
A139824		85	22	0.30	58	980	78	0.05	7	83	0.35	600	<10	333
A139825		154	8	0.94	25	1220	76	0.04	<5	251	0.33	429	<10	168
A139826		190	6	0.82	22	1630	114	0.06	<5	208	0.35	364	<10	161
A139827		257	2	0.44	32	1540	15	0.04	<5	134	0.28	186	<10	176
A139828		261	2	0.31	45	1720	15	0.05	<5	89	0.29	170	<10	219
A139829		133	2	0.36	44	1690	16	0.04	<5	102	0.32	188	<10	215

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 6-SEP-2005
Account: PACIRE

Project: 1710 (OP-2)

CERTIFICATE OF ANALYSIS VA05072322

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
A139830		0.36	<0.5	5.11	10	1720	1.5	<2	0.77	1.7	7	55	28	2.55	1.87	1.90
A139831		0.34	<0.5	5.69	11	1640	1.8	<2	0.90	1.0	7	60	27	2.56	1.86	2.54
A139832		0.48	<0.5	5.95	5	920	2.1	<2	0.06	<0.5	2	168	13	1.23	2.62	0.60
A139833		0.32	<0.5	5.69	7	960	1.4	<2	0.36	<0.5	2	88	10	0.76	2.21	0.54
A139834		0.42	<0.5	5.37	7	980	1.1	<2	0.22	<0.5	3	70	15	1.74	1.79	0.69
A139835		0.38	<0.5	6.18	10	1060	1.5	<2	0.47	<0.5	4	81	17	1.56	2.42	0.67
A139836		0.38	0.8	6.16	11	1300	1.5	<2	0.15	<0.5	3	86	15	1.50	2.24	0.89
A139837		0.36	<0.5	6.02	14	1960	1.9	<2	0.15	<0.5	3	113	21	1.74	2.49	0.77
A139838		0.36	0.6	5.86	8	1760	1.7	<2	0.20	<0.5	3	99	14	1.40	2.47	0.78
A139839		0.42	<0.5	5.19	28	4080	1.9	<2	0.12	<0.5	7	81	45	3.68	2.39	0.64
A139840		0.42	<0.5	5.73	7	1950	1.5	<2	0.16	<0.5	1	93	12	0.98	2.22	0.60
A139841		0.34	<0.5	6.11	13	2190	1.3	<2	0.56	<0.5	4	58	16	1.78	2.10	0.75
A139842		0.36	0.7	5.91	11	2660	1.7	<2	0.89	0.8	5	81	37	2.36	2.15	0.65
A139843		0.38	0.9	5.11	13	2380	1.5	<2	1.26	1.2	7	65	38	2.32	1.94	0.66
A139844		0.38	0.5	4.24	49	1600	1.3	<2	15.35	2.0	16	229	46	5.15	1.70	0.69
A139845		0.44	<0.5	4.72	34	3080	1.7	<2	0.23	0.9	6	77	60	2.76	1.91	0.52
B372651		0.38	0.7	4.03	32	1820	1.2	<2	0.09	<0.5	3	65	25	3.43	1.38	0.42
B372652		0.42	<0.5	4.41	19	1790	1.2	<2	0.11	0.7	4	69	28	2.59	1.59	0.50
B372653		0.30	<0.5	6.23	7	1630	1.4	<2	0.95	2.4	5	44	18	2.43	1.66	1.00
B372654		0.28	1.0	5.95	<5	1680	1.3	<2	1.18	<0.5	3	44	33	1.94	2.09	0.60
B372655		0.36	0.9	5.36	15	1630	1.5	<2	0.19	0.5	4	74	60	2.84	2.29	0.58
B372656		0.40	<0.5	6.03	5	1950	1.5	<2	0.42	<0.5	3	54	16	2.04	2.38	0.87
B372657		0.34	1.0	6.06	14	2380	1.7	<2	0.37	1.0	4	67	41	2.59	2.63	0.85
B372658		0.44	0.6	5.39	29	1630	1.6	<2	0.04	0.5	3	69	36	2.34	2.51	0.76
B372659		0.38	0.5	5.05	29	1940	1.5	<2	0.10	1.0	4	63	34	3.17	2.20	0.89
B372660		0.26	<0.5	5.36	13	2150	1.4	<2	0.32	<0.5	3	64	23	1.64	2.22	0.60
B372661		0.38	<0.5	6.03	29	>10000	1.8	<2	0.05	0.6	4	76	25	3.35	3.24	0.34
B372662		0.32	<0.5	5.99	10	2780	1.2	<2	0.75	<0.5	2	40	14	1.68	1.83	0.40
B372663		0.38	1.1	5.62	7	2890	2.1	<2	1.21	5.8	7	74	56	2.80	2.40	0.71
B372664		0.48	1.7	5.37	30	2970	2.2	<2	1.02	10.2	10	94	77	2.53	2.51	0.84
B372665		0.40	2.5	5.34	9	1120	1.5	<2	2.06	14.0	8	50	103	1.63	1.66	0.66
B372666		0.42	3.5	5.32	82	1630	2.8	<2	0.11	7.4	14	82	125	4.06	2.74	0.67
B372667		0.42	1.9	6.12	13	2280	1.4	<2	0.64	<0.5	2	55	27	1.82	2.19	0.59
B372668		0.36	<0.5	6.15	12	1260	1.3	<2	0.31	<0.5	2	56	15	1.50	2.30	0.71
B372669		0.38	1.6	5.79	32	1080	2.1	<2	0.15	<0.5	2	150	30	3.21	2.52	0.62
B372670		0.34	<0.5	6.56	<5	1110	1.4	<2	0.69	<0.5	4	54	16	2.05	2.22	0.78
B372671		0.44	1.7	5.68	26	2250	2.3	<2	0.65	7.5	13	79	64	3.66	2.59	0.91
B372672		0.38	1.1	5.50	21	1030	1.3	<2	0.32	0.5	3	57	22	2.05	2.00	0.61
B372673		0.32	2.0	6.24	22	1400	1.9	<2	0.96	3.8	7	64	37	2.68	2.42	1.12
B372674		0.34	<0.5	7.08	8	1050	1.2	<2	1.22	<0.5	3	28	16	1.64	2.27	0.59

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Finalized Date: 6-SEP-2005
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Project: 1710 (OP-2)

CERTIFICATE OF ANALYSIS VA05072322

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
A139830		348	2	0.24	52	1830	17	0.05	<5	81	0.31	189	<10	254
A139831		224	2	0.18	46	1670	18	0.05	<5	72	0.31	224	<10	191
A139832		73	12	0.22	35	830	17	0.04	<5	52	0.40	736	<10	143
A139833		97	3	0.61	13	430	8	0.02	<5	128	0.37	376	<10	47
A139834		68	7	0.25	26	1450	19	0.03	<5	61	0.33	314	<10	211
A139835		115	11	0.65	24	860	15	0.06	<5	152	0.36	401	<10	107
A139836		73	8	0.26	25	1380	19	0.03	<5	58	0.37	432	<10	139
A139837		60	8	0.24	31	2040	24	0.05	<5	76	0.36	519	<10	107
A139838		99	7	0.29	28	1570	18	0.04	<5	72	0.40	559	<10	102
A139839		126	17	0.06	77	2270	38	0.04	8	33	0.32	452	<10	294
A139840		52	4	0.30	18	610	7	0.01	<5	64	0.40	382	<10	57
A139841		161	4	0.60	23	740	11	0.02	<5	130	0.32	304	<10	133
A139842		210	5	0.52	42	1530	17	0.07	<5	124	0.30	278	<10	159
A139843		307	8	0.51	44	1360	15	0.09	<5	124	0.26	289	<10	201
A139844		1105	15	0.24	128	1690	17	0.17	6	271	0.50	188	<10	226
A139845		143	13	0.11	68	1420	33	0.02	6	33	0.28	405	<10	289
B372651		88	9	0.08	41	1280	23	0.02	<5	23	0.26	306	<10	156
B372652		80	8	0.15	45	1140	25	0.02	6	38	0.29	299	<10	209
B372653		395	1	0.87	24	2690	14	0.08	<5	195	0.26	150	<10	215
B372654		194	11	1.08	33	840	11	0.05	<5	243	0.26	370	<10	186
B372655		112	25	0.33	55	1280	14	0.04	6	67	0.32	583	<10	314
B372656		160	10	0.65	27	880	13	0.03	<5	132	0.34	289	<10	217
B372657		113	19	0.42	58	1000	19	0.03	6	100	0.34	473	<10	291
B372658		49	28	0.08	54	1200	15	0.03	7	19	0.34	683	10	319
B372659		184	26	0.09	56	1020	25	0.03	8	21	0.26	586	<10	485
B372660		90	15	0.42	37	880	13	0.05	<5	94	0.33	532	<10	178
B372661		193	4	0.24	31	770	38	0.02	<5	11	0.32	150	<10	116
B372662		191	3	1.23	14	750	6	0.02	<5	253	0.33	125	<10	56
B372663		281	9	0.42	198	2420	37	0.06	<5	116	0.30	407	<10	990
B372664		297	14	0.17	269	2880	20	0.04	7	63	0.31	840	<10	1115
B372665		210	7	0.92	300	1260	10	0.12	<5	259	0.24	670	<10	825
B372666		382	77	0.05	269	900	25	0.02	16	14	0.28	1350	<10	1760
B372667		168	12	0.95	38	910	10	0.03	<5	203	0.29	549	<10	190
B372668		102	10	0.51	25	1000	9	0.02	5	104	0.38	376	10	142
B372669		39	11	0.09	35	5370	37	0.49	<5	120	0.26	411	<10	168
B372670		206	7	0.83	24	1610	17	0.05	<5	200	0.33	257	<10	180
B372671		575	22	0.16	126	2520	34	0.06	7	71	0.33	460	<10	974
B372672		143	11	0.53	31	1120	23	0.03	<5	112	0.31	309	<10	205
B372673		197	11	0.53	78	1560	26	0.05	<5	146	0.30	349	<10	844
B372674		258	4	1.78	13	950	8	0.02	<5	385	0.27	153	10	98

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CERTIFICATE OF ANALYSIS VA05072322

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B372675		0.32	<0.5	7.22	6	970	1.3	<2	1.46	<0.5	4	22	19	1.93	2.14	0.65
B372676		0.44	0.7	6.01	44	2940	2.3	<2	0.07	2.0	12	85	99	4.29	3.48	0.89
B372677		0.42	0.5	5.87	11	1120	1.6	<2	0.19	<0.5	2	66	18	1.90	2.06	1.03
B372678		0.34	<0.5	5.42	10	1090	1.5	<2	0.07	<0.5	3	73	13	2.02	1.94	0.82
B372679		0.36	<0.5	6.63	8	990	1.3	<2	0.77	<0.5	2	32	17	1.74	2.21	0.50
B372680		0.46	<0.5	5.48	31	1050	2.0	<2	0.71	3.7	9	66	26	5.33	1.80	1.00
B372681		0.44	<0.5	6.18	<5	990	1.3	<2	0.74	<0.5	3	51	17	1.66	1.86	0.57
B372682		0.42	4.1	4.65	45	820	2.0	<2	0.05	1.2	7	59	62	3.96	2.51	0.55
B372683		0.46	3.6	6.71	44	1880	2.4	<2	0.50	17.2	17	80	132	4.07	3.09	0.82
B372684		0.44	2.0	7.34	22	1180	1.6	<2	1.44	4.5	10	37	59	2.77	2.49	0.73
B372685		0.44	2.3	5.25	29	1210	1.6	<2	0.08	0.6	7	96	44	4.04	1.99	0.57
B372686		0.38	<0.5	4.79	31	1140	1.6	<2	0.08	0.5	7	87	39	2.79	1.95	0.56
B372687		0.40	0.5	5.23	27	980	1.4	<2	0.31	<0.5	6	75	29	2.27	1.90	0.52
B372688		0.48	<0.5	5.23	31	1090	1.6	<2	0.11	<0.5	7	88	30	2.18	2.40	0.60
B372689		0.48	<0.5	4.99	18	1040	1.4	<2	0.29	<0.5	5	69	50	2.38	1.84	0.56
B372690		0.46	3.9	5.57	43	230	2.1	<2	0.26	<0.5	1	182	43	5.52	2.99	0.57
B372691		0.44	1.9	4.93	8	860	2.0	<2	0.31	<0.5	5	99	40	2.22	1.80	0.47
B372692		0.34	0.8	5.65	26	910	1.4	<2	0.35	<0.5	5	73	28	2.15	2.18	0.69
B372693		0.38	1.2	6.90	11	1120	1.4	<2	1.02	<0.5	4	45	25	1.85	2.22	0.63
B384241		0.34	0.5	4.22	6	610	1.8	<2	0.08	<0.5	2	146	14	0.85	1.82	0.62
B384242		0.26	1.5	4.14	20	630	1.9	<2	1.55	18.7	5	91	55	1.60	1.65	0.52
B384243		0.32	<0.5	6.34	12	1560	1.5	<2	1.06	5.3	5	73	25	1.86	2.34	1.07
B384244		0.38	<0.5	5.52	11	1280	1.6	<2	0.28	<0.5	2	84	21	1.18	2.26	0.67
B384245		0.42	<0.5	5.39	8	1260	1.5	<2	0.12	<0.5	4	72	18	1.32	2.38	0.65
B384246		0.42	<0.5	4.86	12	1640	1.2	<2	0.27	<0.5	3	60	20	1.58	1.70	0.41
B384247		0.34	<0.5	6.16	8	2250	1.6	<2	0.05	<0.5	5	92	39	3.03	2.44	0.71
B384248		0.40	<0.5	6.26	7	2310	1.7	<2	0.33	<0.5	3	90	17	1.86	2.52	0.72
B384249		0.38	<0.5	4.61	25	2490	1.4	<2	0.07	<0.5	5	69	40	3.33	1.76	0.49
B384250		0.42	1.3	5.14	26	1280	2.0	<2	0.89	1.6	4	291	94	1.84	1.82	0.49
B384251		0.38	<0.5	5.78	16	960	1.4	<2	0.51	<0.5	4	67	31	1.83	2.25	0.57
B384252		0.44	1.0	5.51	34	1400	2.0	<2	0.12	0.7	5	152	50	3.21	2.43	0.58
B384253		0.42	<0.5	6.77	9	800	1.9	<2	0.45	<0.5	3	142	22	1.40	2.68	0.65
B384254		0.40	0.5	7.14	9	790	1.3	<2	1.50	<0.5	5	60	20	2.19	2.09	0.76
B384255		0.44	<0.5	6.52	17	950	1.7	<2	0.50	<0.5	6	106	32	2.03	2.51	0.60
B384256		0.54	0.5	5.19	27	930	1.4	<2	0.22	<0.5	5	76	37	1.98	1.93	0.54
B384257		0.40	0.9	4.15	42	980	1.8	<2	0.13	1.1	10	82	60	3.83	1.66	0.54
B384258		0.44	<0.5	5.58	26	1070	1.7	<2	0.16	0.5	6	76	35	2.37	2.25	0.59
B384259		0.46	<0.5	5.98	18	1160	1.7	<2	0.11	<0.5	6	71	31	1.92	2.47	0.62
B384260		0.46	1.5	5.60	21	1230	1.8	<2	0.17	1.0	7	67	53	2.94	2.34	0.72
B384261		0.40	<0.5	5.40	17	1080	1.5	<2	0.10	<0.5	3	75	23	2.34	1.86	0.66

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 6-SEP-2005
Account: PACIRE

Project: 1710 (OP-2)

CERTIFICATE OF ANALYSIS VA05072322

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B372675		324	4	2.03	13	1200	11	0.03	<5	456	0.26	140	<10	112
B372676		236	55	0.10	124	1580	41	0.04	15	33	0.32	774	<10	740
B372677		156	7	0.38	26	2350	29	0.04	<5	70	0.36	321	<10	148
B372678		126	7	0.11	30	2830	22	0.05	<5	31	0.35	421	<10	160
B372679		213	4	1.36	19	1200	20	0.02	<5	264	0.24	137	<10	134
B372680		1235	4	0.16	42	1640	89	0.06	7	52	0.27	156	<10	450
B372681		187	3	0.91	13	2430	50	0.06	<5	212	0.32	184	<10	92
B372682		64	56	0.06	92	1870	68	0.64	16	110	0.25	636	<10	522
B372683		334	64	0.58	204	1340	40	0.05	18	153	0.34	1140	<10	1305
B372684		426	25	1.79	76	1000	23	0.02	5	417	0.30	516	10	481
B372685		74	36	0.09	100	1060	53	0.04	6	43	0.32	837	10	533
B372686		74	31	0.09	96	1530	67	0.05	10	58	0.35	838	<10	457
B372687		110	21	0.43	64	2030	51	0.04	8	115	0.34	545	<10	290
B372688		70	22	0.17	68	1660	36	0.03	8	49	0.33	616	<10	286
B372689		114	10	0.25	49	1320	27	0.03	<5	74	0.33	331	<10	199
B372690		106	63	0.36	20	2310	28	1.55	6	146	0.22	1015	10	57
B372691		90	7	0.45	71	2510	25	0.12	<5	127	0.27	485	<10	276
B372692		124	14	0.57	39	1010	25	0.04	<5	122	0.31	397	<10	188
B372693		230	6	1.50	21	880	18	0.05	<5	337	0.29	227	<10	114
B384241		28	7	0.11	24	530	9	0.02	<5	29	0.26	946	<10	85
B384242		229	12	0.51	235	1720	18	0.13	6	138	0.22	610	<10	801
B384243		200	7	0.71	69	1180	12	0.04	<5	172	0.34	485	<10	603
B384244		83	13	0.44	33	590	9	0.02	<5	95	0.36	907	<10	131
B384245		61	15	0.19	35	1010	11	0.02	5	44	0.36	781	<10	143
B384246		91	7	0.43	24	500	9	0.01	<5	98	0.36	319	<10	107
B384247		174	7	0.20	44	700	17	0.02	<5	27	0.37	322	<10	191
B384248		154	8	0.49	33	1000	12	0.03	<5	94	0.33	461	<10	139
B384249		109	10	0.07	47	790	29	0.01	6	25	0.29	335	<10	213
B384250		91	22	0.39	142	4170	19	0.03	19	114	0.37	1785	<10	426
B384251		129	13	0.78	33	910	17	0.04	<5	172	0.31	384	<10	142
B384252		64	23	0.13	60	3610	40	0.38	<5	95	0.37	624	<10	230
B384253		129	9	0.72	24	1210	21	0.09	<5	171	0.30	523	<10	94
B384254		284	9	1.75	23	670	18	0.07	<5	444	0.32	320	<10	113
B384255		152	33	0.79	68	800	13	0.03	6	175	0.37	770	<10	324
B384256		77	25	0.30	62	1090	39	0.03	7	87	0.33	785	<10	302
B384257		93	38	0.15	126	2310	41	0.07	10	91	0.28	793	<10	702
B384258		94	28	0.25	77	1180	62	0.03	7	76	0.35	738	<10	405
B384259		67	34	0.21	73	1250	20	0.02	6	50	0.37	816	<10	359
B384260		122	27	0.23	78	1970	63	0.05	9	62	0.33	542	<10	477
B384261		170	9	0.15	28	3530	140	0.08	<5	47	0.32	326	<10	230

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 6-SEP-2005
Account: PACIRE

Project: 1710 (OP-2)

CERTIFICATE OF ANALYSIS VA05072322

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B384262		0.44	<0.5	5.65	5	1980	1.4	<2	0.71	<0.5	4	63	22	1.70	2.21	0.51
B384263		0.46	1.4	5.99	21	1350	2.9	<2	0.83	2.8	8	141	151	2.84	2.60	0.77
B384264		0.50	<0.5	5.70	8	1610	1.8	<2	0.79	<0.5	4	68	25	1.94	2.11	0.77
B384265		0.42	<0.5	5.10	9	930	1.2	<2	0.17	<0.5	3	77	15	1.16	1.92	0.53
B384266		0.52	1.7	6.38	53	1440	3.0	<2	0.34	5.5	28	97	84	5.64	2.99	0.48
B384267		0.38	0.9	5.01	20	1560	1.5	<2	0.25	<0.5	4	89	26	2.12	1.86	0.62
B384268		0.46	<0.5	5.18	14	1820	1.6	<2	0.18	<0.5	4	79	24	2.34	1.98	0.50
B384269		0.30	<0.5	5.89	<5	>10000	1.7	<2	0.45	1.0	4	86	33	2.16	3.23	0.44
B384270		0.44	0.9	6.43	5	3030	2.2	<2	0.02	<0.5	1	104	22	1.48	2.79	0.69
B384271		0.40	0.6	5.05	11	2590	1.7	<2	0.08	<0.5	4	85	28	1.66	2.11	0.62
B384272		0.38	<0.5	5.80	<5	2250	2.2	<2	0.12	0.8	8	99	31	2.17	2.54	0.69
B384273		0.34	<0.5	5.37	<5	1830	1.3	<2	0.18	<0.5	1	63	10	0.77	1.97	0.59
B384274		0.36	<0.5	5.85	5	1800	1.4	<2	1.02	<0.5	3	52	16	1.48	2.06	0.69
B384275		0.30	<0.5	5.57	15	1690	1.7	<2	0.52	0.7	4	72	22	2.05	2.16	0.67
B384276		0.38	<0.5	4.99	25	1380	1.2	<2	0.35	<0.5	3	60	22	1.53	1.64	0.48
B384277		0.40	<0.5	4.46	12	1850	1.2	<2	0.11	0.7	5	73	34	3.45	1.43	0.50

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 6-SEP-2005
Account: PACIRE

Project: 1710 (OP-2)

CERTIFICATE OF ANALYSIS VA05072322

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384262		121	7	0.61	27	800	48	0.04	<5	158	0.37	359	<10	177
B384263		190	16	0.19	80	4290	175	0.09	7	198	0.35	859	<10	562
B384264		148	6	0.47	30	3680	113	0.09	<5	138	0.31	337	<10	213
B384265		58	11	0.26	26	600	23	0.03	<5	64	0.37	466	<10	120
B384266		561	7	0.10	197	3450	43	0.35	7	150	0.27	263	<10	604
B384267		92	9	0.38	43	1380	29	0.06	<5	104	0.36	419	<10	180
B384268		95	8	0.34	40	1370	24	0.04	<5	82	0.34	380	<10	157
B384269		380	1	0.34	24	400	8	0.06	<5	49	0.29	86	<10	179
B384270		36	2	0.12	29	470	9	0.01	<5	17	0.41	202	10	44
B384271		49	13	0.12	43	940	11	0.03	<5	27	0.31	731	10	174
B384272		244	19	0.26	62	930	12	0.02	<5	28	0.31	592	10	192
B384273		54	4	0.44	16	580	7	0.02	<5	63	0.33	368	<10	54
B384274		160	10	1.11	22	900	11	0.03	<5	243	0.30	355	<10	79
B384275		174	26	0.54	62	810	14	0.02	5	128	0.30	636	<10	261
B384276		117	10	0.54	25	600	17	0.02	<5	119	0.32	354	10	112
B384277		114	8	0.14	50	1320	28	0.04	<5	37	0.25	317	<10	226

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VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: PACIRE

CERTIFICATE VA05072325

Project: 1710

P.O. No.:

This report is for 174 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

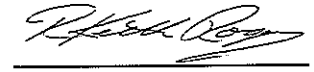
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Zn-AA62	Ore grade Zn - four acid / AAS	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 8-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05072325

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
A083729		0.40	<0.5	6.88	7	1000	1.1	<2	2.50	<0.5	8	11	19	2.02	1.98	0.76
A083730		0.48	2.8	5.34	73	1070	2.4	<2	0.41	2.1	7	104	93	3.16	2.62	1.15
A083731		0.42	<0.5	5.31	52	1150	2.3	2	0.16	5.5	7	113	71	2.24	2.58	1.31
A083732		0.46	0.7	5.55	25	1010	1.4	2	1.60	7.3	4	43	56	1.86	2.03	0.70
A083733		0.46	1.1	6.45	37	2020	2.1	3	1.02	4.5	10	61	66	2.63	3.00	0.70
A083734		0.36	1.6	6.68	31	3120	2.1	<2	1.64	6.0	9	63	67	3.01	3.43	1.49
A083735		0.46	1.3	6.63	26	3420	2.2	<2	1.44	5.6	9	63	64	2.97	3.66	1.28
A083736		0.46	0.8	6.65	22	3700	2.0	<2	0.95	2.8	8	61	37	2.60	3.58	1.21
A083737		0.46	1.0	6.39	26	3480	2.1	<2	1.30	3.1	6	63	47	2.59	3.37	1.12
A083738		0.44	1.2	5.36	29	2420	2.3	2	3.75	6.5	9	91	75	2.36	3.19	1.06
A083739		0.52	<0.5	5.86	18	2560	1.7	<2	0.50	<0.5	3	78	20	1.70	2.76	0.71
A083740		0.58	<0.5	6.47	24	2890	2.1	<2	0.57	2.7	9	68	45	2.91	3.42	0.82
A083741		0.40	3.0	7.12	48	5600	2.7	<2	0.47	5.0	15	83	136	4.78	3.80	0.90
A083742		0.44	0.6	6.00	20	3270	1.9	2	0.70	0.5	4	88	24	1.67	2.97	0.67
A083743		0.60	1.0	5.70	22	6950	1.9	<2	0.63	5.2	7	84	37	2.64	2.52	0.62
A083744		0.40	0.7	4.98	20	5270	1.6	<2	1.64	8.1	12	70	41	2.42	2.09	0.54
A083745		0.42	0.6	4.35	14	3030	1.3	<2	2.45	4.7	25	50	42	2.64	1.70	0.61
A083746		0.30	<0.5	5.26	20	5950	1.7	<2	1.82	9.3	27	66	35	2.82	2.36	0.62
A083747		0.44	<0.5	5.61	15	6870	1.7	<2	0.50	3.3	17	65	24	2.22	2.71	0.62
A083748		0.44	1.0	5.67	17	4070	1.9	<2	1.14	4.3	7	86	40	1.84	2.70	0.66
A083749		0.48	0.7	5.43	10	4260	1.4	<2	0.98	3.4	9	58	19	2.07	2.38	0.57
A134201		0.34	<0.5	5.34	29	2100	2.0	2	0.18	1.6	6	105	33	2.91	2.92	0.80
A134202		0.34	<0.5	5.92	23	1500	1.7	<2	0.71	3.4	5	79	27	2.14	2.61	0.67
A134203		0.36	<0.5	6.00	27	1810	2.0	<2	0.93	3.9	7	92	35	2.40	2.86	0.77
A134204		0.38	<0.5	5.64	26	1760	1.9	<2	0.41	1.3	5	91	29	2.28	2.86	0.87
A134205		0.36	<0.5	5.77	14	1680	1.8	<2	0.31	0.5	1	86	16	1.05	2.86	0.66
A134206		0.28	<0.5	5.54	12	1390	1.5	3	0.41	<0.5	1	75	12	1.02	2.35	0.59
A134207		0.36	<0.5	6.43	18	2160	1.9	3	0.53	0.7	3	72	18	1.54	3.08	0.70
A134208		0.38	1.4	5.84	37	2840	2.4	<2	1.06	6.5	10	99	91	3.04	3.22	0.86
A134209		0.34	1.1	6.76	16	1850	1.7	<2	1.16	1.7	9	40	32	2.53	2.81	0.71
A134210		0.38	2.1	7.29	23	2100	2.0	2	0.65	1.2	4	67	37	2.34	3.11	0.77
A134211		0.38	1.1	5.72	48	2220	2.0	<2	0.14	1.0	4	92	47	2.77	3.21	0.71
A134212		0.36	0.6	5.15	22	3150	1.7	<2	0.09	0.7	3	89	44	2.93	2.20	0.46
A134213		0.36	<0.5	5.60	19	1860	1.8	<2	0.48	0.9	29	89	61	6.71	2.95	0.73
A134214		0.30	0.6	5.72	14	2970	2.1	<2	0.76	1.9	14	98	44	2.82	3.09	0.91
A134215		0.40	<0.5	6.35	20	3720	2.3	<2	0.50	1.2	10	101	45	2.64	3.27	0.97
A134216		0.36	0.7	5.86	13	7440	1.9	<2	1.40	2.9	6	90	41	2.40	2.89	0.95
A134217		0.38	0.5	5.92	7	6630	1.7	<2	0.88	1.5	9	78	28	2.42	2.66	0.77
A134218		0.50	0.5	5.72	14	8010	1.9	<2	0.61	2.1	8	91	37	3.44	2.89	0.74
A134219		0.34	0.5	5.24	15	7290	1.7	<2	1.18	2.3	10	81	40	2.62	2.34	0.66

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05072325

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01
A083729		407	1	2.09	6	750	10	0.04	<5	507	0.27	61	<10	64	
A083730		148	91	0.05	147	1000	38	0.06	22	24	0.35	1965	<10	891	
A083731		136	58	0.05	104	800	24	0.04	17	19	0.39	1925	<10	347	
A083732		303	21	0.94	43	790	11	0.06	7	233	0.27	603	<10	335	
A083733		369	35	0.57	78	1400	25	0.04	6	139	0.35	768	<10	501	
A083734		216	41	0.34	86	690	18	0.06	9	100	0.35	751	<10	566	
A083735		205	32	0.23	79	660	16	0.05	8	75	0.35	592	<10	501	
A083736		154	26	0.27	61	790	12	0.03	6	84	0.36	612	<10	392	
A083737		161	21	0.19	65	820	21	0.06	<5	70	0.35	613	<10	392	
A083738		202	21	0.06	131	2190	125	0.14	6	78	0.36	729	<10	1305	
A083739		134	13	0.23	38	630	48	0.04	5	60	0.38	576	<10	207	
A083740		244	28	0.13	67	950	92	0.03	5	43	0.36	587	<10	543	
A083741		335	42	0.07	122	920	49	0.07	17	28	0.38	1020	<10	660	
A083742		110	17	0.31	43	620	32	0.04	<5	80	0.38	773	<10	210	
A083743		269	12	0.20	82	1400	77	0.08	7	112	0.32	537	<10	958	
A083744		434	7	0.33	276	1390	159	0.11	<5	116	0.26	379	<10	6350	
A083745		953	3	0.37	409	1630	57	0.13	<5	143	0.20	235	<10	5890	
A083746		637	4	0.24	115	1320	131	0.10	<5	107	0.28	314	<10	1580	
A083747		996	4	0.20	51	1190	103	0.13	<5	67	0.30	276	<10	494	
A083748		329	2	0.12	55	1120	125	0.10	<5	56	0.32	408	<10	400	
A083749		478	2	0.37	40	950	49	0.08	<5	99	0.28	226	<10	367	
A134201		96	24	0.07	82	1130	29	0.07	6	31	0.35	744	<10	334	
A134202		214	18	0.76	54	1800	20	0.08	5	184	0.33	588	<10	226	
A134203		156	20	0.53	67	2150	23	0.09	<5	134	0.35	640	<10	286	
A134204		101	24	0.29	62	1840	28	0.05	5	73	0.36	695	<10	241	
A134205		80	15	0.44	27	980	15	0.03	<5	94	0.38	773	<10	116	
A134206		94	8	0.54	14	1330	12	0.04	<5	118	0.37	624	<10	62	
A134207		112	10	0.59	33	570	15	0.03	<5	132	0.39	564	<10	136	
A134208		230	35	0.09	140	1830	87	0.09	11	50	0.34	878	<10	1005	
A134209		291	9	1.12	52	1190	44	0.04	<5	259	0.27	280	<10	393	
A134210		147	20	0.88	50	1140	49	0.05	<5	196	0.38	543	<10	256	
A134211		73	40	0.09	93	1340	123	0.03	9	29	0.37	993	<10	647	
A134212		66	14	0.13	49	2040	49	0.18	6	66	0.34	468	<10	297	
A134213		496	6	0.08	144	1650	22	0.04	<5	25	0.28	126	<10	852	
A134214		263	8	0.13	103	1660	17	0.07	<5	39	0.30	393	<10	480	
A134215		107	7	0.21	90	1310	21	0.04	6	37	0.34	443	<10	449	
A134216		114	5	0.19	92	1070	27	0.18	5	80	0.32	360	<10	728	
A134217		420	6	0.40	60	1050	24	0.13	<5	115	0.30	322	<10	417	
A134218		322	9	0.19	81	1150	27	0.15	<5	62	0.30	375	<10	665	
A134219		489	7	0.17	121	940	57	0.16	<5	77	0.29	345	<10	1255	

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Finalized Date: 8-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05072325

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
A134220		0.36	0.5	5.51	14	5600	1.6	<2	2.37	4.5	5	65	41	2.28	2.16	0.68
A134221		0.40	0.9	4.82	18	1800	1.5	<2	5.14	6.7	4	70	49	1.90	1.97	0.71
A134222		0.34	0.9	3.81	8	2250	1.3	<2	11.30	7.9	<1	58	72	0.67	1.72	0.65
A134223		0.36	0.8	5.95	15	3550	1.7	<2	1.20	5.4	4	56	56	1.34	2.60	0.68
A134224		0.48	<0.5	5.14	22	5250	1.6	<2	0.67	4.1	6	59	29	2.78	2.69	0.64
A134225		0.60	0.6	6.00	17	7770	1.6	<2	0.81	2.3	5	72	33	2.18	2.47	0.69
A134226		0.30	1.0	5.74	14	6940	1.5	<2	1.19	12.4	15	53	54	2.17	2.04	0.53
A134227		0.52	2.8	5.64	27	5140	2.0	<2	1.12	9.5	8	144	73	2.05	2.04	0.88
A134228		0.42	<0.5	5.49	23	5810	1.6	<2	0.19	1.3	2	90	36	2.47	2.01	0.48
A134229		0.46	1.2	6.17	27	8810	1.9	<2	0.08	1.8	1	95	70	3.68	2.16	0.62
A134230		0.44	0.6	5.86	26	5630	1.8	<2	0.10	4.8	9	84	113	4.08	2.17	0.58
A134231		0.40	0.9	4.95	69	910	1.3	<2	0.35	1.0	25	65	52	8.88	1.66	0.40
A134232		0.38	1.1	5.47	35	6950	2.2	<2	0.78	25.9	9	116	72	3.08	2.61	0.71
A134233		0.40	1.4	5.49	48	3430	2.4	<2	1.82	14.9	13	116	80	2.72	3.01	1.54
A134234		0.42	<0.5	4.95	27	7600	1.7	<2	0.10	1.2	3	76	32	2.58	2.00	0.46
A134235		0.36	1.1	5.84	30	7340	1.7	<2	0.27	1.0	5	87	35	2.58	2.51	0.60
A134236		0.36	0.5	5.96	8	4410	1.9	<2	0.39	0.8	7	73	28	2.88	2.58	0.59
A134237		0.32	0.6	5.84	20	4830	2.1	<2	0.25	0.5	13	82	43	4.13	2.69	0.58
A134704		0.68	0.6	5.58	26	7630	2.0	<2	0.59	9.1	9	79	50	2.33	2.84	0.68
A134705		0.52	<0.5	5.06	17	5970	1.6	<2	0.47	4.3	6	65	35	2.54	2.49	0.56
A134706		0.70	<0.5	5.34	28	6540	1.7	<2	0.35	2.6	10	71	52	2.87	2.46	0.51
A134707		0.48	0.6	5.62	18	4860	1.4	<2	0.55	1.3	2	62	35	2.46	1.96	0.52
A134708		0.48	0.6	4.95	14	4840	1.5	<2	0.09	0.7	3	80	30	2.44	2.02	0.48
A134709		0.48	0.5	5.45	32	4180	1.9	<2	0.23	3.8	10	89	42	3.53	2.28	0.73
A134710		0.48	0.5	5.38	24	4580	1.3	<2	0.25	<0.5	3	79	31	2.37	1.98	0.50
A134711		0.54	0.5	5.00	33	3740	1.5	<2	0.10	1.2	4	78	53	3.06	1.90	0.47
A134712		0.36	0.7	4.93	41	1630	1.5	<2	0.33	0.9	4	81	47	3.95	1.68	0.43
A134713		0.48	0.7	5.73	24	4820	1.6	<2	0.62	3.5	4	70	43	3.46	2.10	0.53
A134714		0.42	1.8	5.62	45	2770	2.1	<2	1.48	38.6	7	126	104	2.46	2.10	0.79
A134715		0.44	3.0	4.70	69	2570	2.4	<2	3.05	33.4	9	182	199	2.10	2.02	1.63
A134716		0.34	<0.5	5.63	7	1790	1.6	<2	1.16	<0.5	5	67	31	2.04	2.35	0.82
A134717		0.50	<0.5	6.00	20	2650	1.9	<2	0.27	3.7	10	62	41	2.66	3.09	0.75
A134718		0.48	<0.5	5.49	12	2360	1.6	<2	0.33	2.9	6	66	23	1.98	2.76	0.71
A134719		0.50	<0.5	5.61	37	2710	2.0	<2	0.34	0.8	8	68	33	2.82	3.12	0.74
A134720		0.50	<0.5	6.03	29	1490	1.4	<2	1.34	1.2	4	44	25	1.62	2.43	0.65
A134721		0.42	1.2	6.57	17	2600	2.0	<2	1.27	4.4	9	59	53	2.69	3.28	0.86
A134722		0.42	0.8	6.31	24	3520	2.1	<2	0.86	1.8	9	64	42	2.84	3.42	0.98
A134723		0.46	0.8	6.31	14	2850	1.9	<2	1.04	2.1	8	62	37	2.57	3.22	0.92
A134724		0.44	1.0	6.54	24	3640	2.0	<2	1.10	2.2	9	62	45	2.90	3.54	0.83
A134725		0.52	1.2	6.32	31	3530	2.1	<2	0.99	4.1	10	63	51	2.85	3.15	0.76

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CERTIFICATE OF ANALYSIS VA05072325

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Zn-AA62 Zn % 0.01
A134220		309	2	0.49	250	1060	64	0.13	<5	175	0.28	329	<10	3820	
A134221		106	2	0.23	298	1020	48	0.25	<5	138	0.25	342	<10	5550	
A134222		114	1	0.12	262	760	40	0.30	<5	136	0.20	275	<10	3850	
A134223		249	1	0.53	51	1430	57	0.29	<5	138	0.28	284	<10	499	
A134224		204	6	0.08	72	1650	60	0.08	<5	46	0.29	292	<10	749	
A134225		249	5	0.26	45	1090	53	0.15	<5	97	0.33	301	<10	421	
A134226		2080	7	0.70	82	1240	94	0.18	<5	192	0.23	253	<10	761	
A134227		126	6	0.32	218	2090	75	0.11	7	160	0.30	1305	<10	2770	
A134228		66	16	0.24	38	880	59	0.10	7	109	0.36	597	<10	395	
A134229		71	10	0.11	54	1280	64	0.17	<5	67	0.34	455	<10	471	
A134230		192	11	0.08	102	1550	121	0.10	6	98	0.30	377	<10	710	
A134231		942	66	0.51	76	1540	55	0.29	23	158	0.27	487	<10	945	
A134232		214	33	0.19	144	2000	35	0.18	15	77	0.32	908	<10	1680	
A134233		282	55	0.08	220	1660	20	0.08	15	56	0.33	945	<10	1490	
A134234		51	19	0.13	44	910	49	0.14	9	56	0.39	505	<10	301	
A134235		152	19	0.37	58	1500	35	0.17	8	108	0.33	505	<10	396	
A134236		174	8	0.50	48	1720	23	0.08	7	114	0.33	314	<10	338	
A134237		306	12	0.30	63	2080	34	0.11	5	73	0.36	328	<10	386	
A134704		166	7	0.13	91	1570	118	0.15	<5	68	0.29	445	<10	1120	
A134705		68	8	0.12	79	1600	125	0.09	<5	66	0.28	309	<10	1005	
A134706		249	9	0.17	57	1540	98	0.08	<5	80	0.35	316	<10	543	
A134707		139	13	0.78	32	1340	44	0.12	6	200	0.28	388	<10	222	
A134708		64	15	0.16	33	1200	55	0.07	6	137	0.33	490	<10	241	
A134709		244	16	0.12	60	2870	80	0.10	10	99	0.30	514	<10	527	
A134710		85	22	0.42	31	880	45	0.13	6	114	0.35	545	<10	228	
A134711		53	30	0.15	68	1540	45	0.08	15	135	0.31	519	<10	359	
A134712		93	24	0.40	45	2050	83	0.14	15	198	0.29	652	<10	417	
A134713		172	19	0.68	53	1540	55	0.16	7	159	0.32	480	<10	615	
A134714		260	32	0.73	184	2450	20	0.11	16	194	0.29	1225	<10	2550	
A134715		298	52	0.47	280	3810	16	0.15	24	169	0.27	1560	<10	2070	
A134716		128	38	0.69	77	1200	12	0.10	6	168	0.29	465	<10	312	
A134717		381	34	0.30	63	1160	21	0.06	7	74	0.33	504	<10	318	
A134718		228	18	0.16	39	1220	21	0.05	<5	41	0.34	526	<10	285	
A134719		177	26	0.15	67	1280	80	0.02	9	42	0.34	628	<10	503	
A134720		211	12	1.20	30	750	15	0.04	<5	273	0.30	412	<10	158	
A134721		227	20	0.54	54	620	14	0.04	9	135	0.32	582	<10	382	
A134722		190	24	0.15	55	480	18	0.05	7	47	0.35	590	<10	361	
A134723		207	22	0.33	47	480	18	0.04	<5	89	0.34	578	<10	346	
A134724		182	23	0.26	63	630	23	0.05	6	77	0.34	571	<10	438	
A134725		329	23	0.29	65	940	55	0.04	8	80	0.33	619	<10	540	

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CERTIFICATE OF ANALYSIS VA05072325

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
A134726		0.46	0.9	5.94	20	4330	2.0	<2	0.82	4.8	8	68	50	2.79	3.27	0.75
A134727		0.44	1.0	5.66	18	5000	1.7	<2	0.98	4.1	12	64	36	2.23	2.62	0.68
A134728		0.52	0.6	5.53	9	6550	1.7	<2	0.72	2.4	7	68	30	2.49	2.37	0.61
A134729		0.50	0.5	4.79	17	2410	1.4	<2	0.20	<0.5	1	54	12	0.81	2.10	0.56
A134730		0.56	0.7	5.12	20	5100	1.5	<2	1.40	5.7	13	67	32	2.34	2.24	0.54
A134731		0.38	<0.5	5.45	15	3830	1.4	<2	2.08	7.1	8	43	58	1.60	1.79	0.50
A134732		0.34	0.9	4.58	13	3620	1.7	<2	1.83	25.1	11	63	66	2.10	2.04	0.61
A134733		0.50	0.6	4.76	13	4830	1.7	<2	1.48	9.0	5	68	42	2.04	2.24	0.68
B372997		0.24	<0.5	5.63	11	1730	1.8	<2	1.16	0.6	6	51	15	2.34	3.00	1.13
B372998		0.26	<0.5	6.40	20	1370	1.4	<2	1.26	<0.5	10	28	20	2.22	2.46	0.67
B372999		0.28	<0.5	6.06	19	1620	1.6	<2	0.70	2.5	9	49	33	2.28	2.64	0.66
B373000		0.30	1.7	5.70	43	2210	2.2	<2	0.31	2.9	10	66	63	3.79	3.03	0.67
B383852		0.30	2.8	6.63	22	3340	2.5	<2	0.12	2.8	11	71	98	4.12	3.77	0.75
B383853		0.34	1.3	5.91	18	3260	1.9	<2	6.48	5.0	7	49	73	2.90	3.64	1.45
B383854		0.32	1.4	5.91	25	2880	1.9	<2	5.18	4.6	5	54	63	2.46	3.46	1.31
B383855		0.18	1.5	5.31	21	2940	2.0	<2	2.00	5.6	8	74	77	2.56	3.08	1.22
B383856		0.34	<0.5	5.37	9	1520	1.3	<2	0.23	<0.5	1	51	9	0.80	2.57	0.55
B383857		0.32	0.7	6.08	41	3530	2.1	<2	0.44	2.5	8	72	66	3.93	3.53	0.80
B383858		0.36	0.9	5.97	27	2640	1.6	<2	0.93	3.7	5	58	37	2.77	2.83	0.68
B383859		0.40	0.8	6.19	<5	1920	1.4	<2	1.35	<0.5	3	48	19	1.63	2.36	0.56
B383860		0.32	0.9	5.46	11	9670	2.1	<2	0.30	0.8	13	60	53	4.08	2.99	0.64
B383861		0.32	<0.5	6.04	11	5490	1.9	<2	0.43	1.5	12	55	42	3.91	2.89	0.59
B383862		0.26	1.1	6.02	17	7360	1.8	<2	0.98	5.2	9	72	47	3.15	2.64	0.65
B383863		0.36	0.7	5.75	25	7010	1.9	<2	0.83	2.3	8	81	45	2.43	2.75	0.71
B383864		0.34	0.5	5.84	15	4980	1.8	<2	0.27	0.7	5	85	21	2.78	3.06	0.76
B383865		0.28	0.6	5.83	8	3580	1.6	<2	1.64	4.2	11	45	45	2.72	2.11	0.59
B383866		0.42	0.9	5.62	19	4840	1.9	<2	0.62	3.1	12	85	46	3.44	2.68	0.71
B383867		0.34	0.6	5.32	<5	3930	1.7	<2	1.48	2.2	4	79	46	2.54	2.43	0.91
B383868		0.30	0.7	5.62	17	5810	1.9	<2	0.82	4.0	10	86	52	2.82	2.54	0.69
B383869		0.42	0.7	6.05	26	8310	2.1	<2	0.50	1.6	9	100	58	2.88	3.11	0.84
B383870		0.40	0.8	6.10	17	8910	2.0	<2	0.54	1.6	6	93	37	2.56	3.08	0.81
B383871		0.32	0.8	5.57	16	6530	1.9	<2	1.17	4.1	16	82	51	3.64	2.60	0.69
B383872		0.34	0.8	5.64	<5	9130	1.9	<2	0.42	2.0	6	91	30	2.35	2.95	0.76
B383873		0.28	0.6	5.51	10	4790	1.5	<2	0.67	2.1	5	78	42	2.40	2.42	0.64
B383874		0.32	<0.5	4.91	25	5220	1.7	<2	0.43	2.1	8	65	51	2.59	2.48	0.58
B383875		0.36	<0.5	6.32	<5	6020	1.8	<2	0.47	0.5	9	70	28	3.28	3.02	0.60
B383876		0.24	<0.5	6.23	11	1570	1.8	<2	1.12	<0.5	8	50	16	2.64	3.20	1.56
B383877		0.20	<0.5	6.02	16	1590	1.9	<2	1.38	0.6	9	51	22	2.75	3.13	1.71
B383878		0.32	<0.5	6.23	21	1650	1.9	<2	1.15	<0.5	9	52	23	2.64	3.25	1.81
B383879		0.20	<0.5	6.24	6	1600	1.6	<2	0.74	1.2	6	47	15	2.43	2.93	1.33

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VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05072325

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01
A134726		204	25	0.14	75	1240	90	0.06	10	45	0.34	624	<10	682	
A134727		668	9	0.30	47	1280	83	0.09	<5	81	0.31	480	<10	507	
A134728		352	10	0.23	44	1140	71	0.07	<5	89	0.30	356	<10	447	
A134729		30	9	0.12	22	260	10	0.01	<5	28	0.36	558	<10	62	
A134730		859	10	0.29	155	1390	92	0.09	<5	96	0.28	347	<10	3550	
A134731		729	1	1.06	152	800	38	0.12	<5	251	0.19	234	<10	3060	
A134732		222	6	0.29	311	1470	1085	0.10	<5	103	0.23	369	<10	>10000	1.19
A134733		92	3	0.23	223	1580	207	0.10	<5	97	0.26	395	<10	5190	
B372997		168	4	0.09	35	1280	17	0.08	<5	45	0.27	207	10	180	
B372998		1115	7	1.39	23	1280	16	0.05	<5	322	0.28	148	<10	102	
B372999		738	20	0.86	41	1380	16	0.06	<5	194	0.31	455	<10	235	
B373000		227	44	0.19	80	1290	23	0.06	12	50	0.33	793	<10	641	
B383852		175	46	0.06	100	510	26	0.04	17	16	0.34	800	<10	872	
B383853		180	32	0.06	72	580	10	0.07	8	110	0.30	536	<10	451	
B383854		151	20	0.14	63	620	13	0.07	9	94	0.30	554	<10	541	
B383855		149	26	0.09	103	1640	61	0.09	7	50	0.32	657	<10	787	
B383856		59	4	0.37	13	450	7	0.01	<5	81	0.37	318	<10	51	
B383857		160	28	0.12	92	1740	109	0.03	7	36	0.35	598	<10	684	
B383858		229	20	0.63	53	880	47	0.03	7	146	0.34	457	<10	367	
B383859		215	7	1.47	18	740	34	0.04	<5	322	0.29	338	<10	118	
B383860		290	5	0.14	53	620	54	0.17	5	39	0.29	174	<10	267	
B383861		404	3	0.53	42	530	28	0.05	<5	112	0.30	168	<10	227	
B383862		210	6	0.51	80	840	57	0.14	5	127	0.30	228	<10	634	
B383863		325	3	0.22	51	800	107	0.13	<5	45	0.30	294	<10	384	
B383864		166	4	0.23	38	940	52	0.08	<5	31	0.33	245	<10	270	
B383865		1655	4	0.99	58	1330	59	0.12	<5	237	0.24	190	<10	571	
B383866		408	10	0.23	61	1320	57	0.09	<5	52	0.31	420	<10	524	
B383867		74	4	0.21	205	990	43	0.12	6	93	0.29	363	<10	2720	
B383868		345	8	0.15	132	1220	54	0.09	<5	70	0.31	401	<10	1390	
B383869		112	10	0.19	85	1420	27	0.15	<5	52	0.33	406	<10	601	
B383870		69	5	0.21	68	940	28	0.17	<5	66	0.34	331	<10	514	
B383871		692	6	0.29	62	820	71	0.15	<5	82	0.28	278	<10	342	
B383872		132	4	0.27	50	900	60	0.16	6	46	0.33	295	<10	426	
B383873		126	7	0.22	53	850	40	0.05	<5	106	0.32	315	<10	384	
B383874		142	9	0.14	62	1550	218	0.05	<5	121	0.29	272	<10	574	
B383875		421	5	0.41	28	650	20	0.05	<5	95	0.32	238	<10	207	
B383876		336	2	0.23	32	1730	16	0.07	<5	70	0.28	162	<10	84	
B383877		451	3	0.19	32	1720	19	0.07	<5	65	0.29	132	<10	87	
B383878		204	2	0.23	31	1610	16	0.05	<5	71	0.30	137	<10	80	
B383879		255	4	0.65	24	1910	12	0.06	<5	151	0.29	158	<10	131	

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VANCOUVER BC V6C 2B3

Finalized Date: 8-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05072325

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B383880		0.28	<0.5	5.55	19	2040	2.0	<2	0.27	2.5	5	104	31	2.07	3.05	0.76
B383881		0.22	1.0	5.50	16	1880	1.9	<2	1.28	1.8	3	79	34	2.00	2.71	1.02
B383882		0.32	<0.5	5.40	23	1820	2.0	<2	0.91	6.9	6	72	53	2.32	2.39	0.75
B383883		0.24	1.5	5.50	26	3090	2.2	<2	0.85	4.6	7	82	49	2.62	3.13	0.73
B383884		0.40	<0.5	6.00	21	2420	1.8	<2	0.42	1.3	6	50	32	3.05	3.27	0.75
B383885		0.34	<0.5	6.08	17	1770	1.5	<2	0.66	<0.5	4	58	19	1.65	2.47	0.56
B383886		0.26	1.0	6.00	29	3390	2.4	<2	0.25	2.6	10	78	75	3.91	3.50	0.80
B384443		0.30	1.3	6.19	28	2420	2.2	<2	0.80	2.9	9	62	59	3.05	3.34	1.47
B384444		0.30	<0.5	5.65	25	2770	1.8	<2	1.47	<0.5	8	50	28	2.52	3.16	0.75
B384445		0.20	<0.5	4.46	9	2970	1.5	<2	1.98	<0.5	8	41	13	1.90	2.35	1.05
B384446		0.26	<0.5	5.52	22	2740	1.7	<2	1.90	0.7	9	45	18	2.38	2.77	0.99
B384447		0.32	<0.5	6.22	30	2620	2.0	<2	6.51	1.1	12	55	26	2.61	3.41	1.20
B384448		0.52	1.0	6.29	21	2340	2.1	2	0.73	2.0	10	63	47	3.08	3.48	1.53
B384449		0.42	0.7	5.66	20	2360	2.2	<2	0.34	0.9	9	78	52	2.72	3.03	0.98
B384450		0.32	<0.5	5.80	10	1540	1.5	<2	0.28	2.7	6	49	16	2.04	3.03	0.84
B384451		0.44	<0.5	4.80	17	1150	1.5	<2	0.20	<0.5	4	69	29	1.70	2.33	0.59
B384452		0.42	0.6	5.31	32	1730	2.0	<2	0.11	0.6	5	112	42	2.44	2.77	0.78
B384453		0.34	<0.5	6.42	15	1570	1.8	<2	0.56	1.5	6	62	22	2.39	3.03	1.26
B384454		0.42	1.4	5.74	34	2790	2.3	<2	0.36	3.2	11	71	65	3.23	3.30	0.64
B384455		0.38	1.1	6.00	7	2830	1.7	<2	0.88	1.4	6	51	37	1.96	2.51	0.58
B384456		0.42	3.2	6.42	65	2270	2.8	2	0.35	12.9	11	69	126	4.03	3.45	0.73
B384457		0.42	0.7	6.61	49	3530	2.5	<2	0.08	2.2	11	63	63	3.45	3.48	0.69
B384458		0.42	1.0	7.54	16	3350	2.5	<2	0.54	1.4	11	75	62	3.58	3.80	0.86
B384459		0.46	<0.5	6.34	36	2950	1.9	<2	0.19	0.9	6	69	34	2.86	3.39	0.72
B384460		0.38	<0.5	6.22	11	2160	1.7	<2	0.60	0.5	8	42	23	2.49	3.03	0.68
B384461		0.46	0.9	5.11	32	1320	2.2	<2	0.28	2.2	2	124	43	2.00	3.18	0.48
B384462		0.42	1.5	5.90	47	5190	2.2	<2	0.92	5.2	10	62	83	3.15	3.60	0.83
B384463		0.42	0.5	6.85	<5	1800	1.4	<2	1.91	<0.5	4	24	26	1.92	2.50	0.64
B384464		0.48	<0.5	6.85	24	3660	2.1	<2	0.24	0.7	6	77	43	3.56	3.59	0.85
B384465		0.60	<0.5	6.86	23	3000	2.1	<2	0.38	0.9	7	77	50	3.09	3.43	0.79
B384466		0.44	0.8	5.97	35	3460	2.2	<2	0.34	2.4	12	59	68	3.68	3.50	0.74
B384467		0.50	0.5	6.06	21	2970	1.9	<2	0.54	0.7	9	56	44	2.91	3.11	0.69
B384468		0.40	1.2	5.64	41	2190	2.2	<2	0.82	4.3	8	88	61	2.54	3.18	1.11
B384469		0.40	1.0	5.58	38	2280	2.1	<2	0.94	4.7	9	75	57	2.63	3.16	1.17
B384470		0.50	2.0	5.83	30	2940	2.4	<2	0.44	6.7	8	87	72	2.58	3.15	1.33
B384472		0.40	<0.5	5.52	11	2080	1.9	<2	0.25	2.8	4	90	24	1.84	2.89	0.72
B384766		0.38	1.5	6.33	32	4100	2.3	<2	3.85	5.7	11	55	71	3.16	3.78	1.58
B384767		0.28	<0.5	6.11	27	2870	2.0	<2	1.08	2.8	10	56	33	2.83	3.48	0.78
B384768		0.52	<0.5	5.69	35	3180	1.9	<2	0.23	0.9	10	56	45	2.92	3.16	0.72
B384769		0.38	0.7	5.66	25	2870	1.9	<2	0.78	2.9	5	63	42	1.74	3.02	0.74

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CERTIFICATE OF ANALYSIS VA05072325

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01
B383880		160	24	0.11	67	1210	24	0.06	6	35	0.40	822	<10	322	
B383881		142	12	0.25	59	1560	22	0.08	<5	84	0.32	706	<10	634	
B383882		211	16	0.40	60	1940	16	0.12	5	106	0.29	579	<10	352	
B383883		122	24	0.12	81	1730	88	0.07	5	42	0.34	708	<10	789	
B383884		157	13	0.43	51	1280	54	0.02	6	99	0.28	319	<10	360	
B383885		160	10	1.01	24	630	32	0.03	<5	214	0.35	400	<10	128	
B383886		160	41	0.06	120	1470	158	0.03	13	22	0.33	776	<10	860	
B384443		134	30	0.11	79	1000	16	0.07	7	47	0.36	557	<10	472	
B384444		182	13	0.12	53	1360	23	0.10	<5	57	0.35	175	<10	125	
B384445		580	2	0.11	33	1820	14	0.13	<5	59	0.24	118	<10	171	
B384446		591	3	0.28	37	2460	17	0.11	5	101	0.29	112	<10	230	
B384447		389	5	0.07	57	2010	22	0.06	<5	111	0.32	141	<10	302	
B384448		274	21	0.12	75	1400	24	0.03	<5	43	0.35	389	<10	295	
B384449		436	41	0.09	75	1180	23	0.04	6	29	0.34	759	<10	384	
B384450		587	18	0.20	29	1540	12	0.07	<5	54	0.29	293	<10	169	
B384451		83	32	0.29	44	1620	11	0.04	8	66	0.31	895	<10	271	
B384452		77	33	0.10	82	2090	26	0.07	7	33	0.38	984	<10	367	
B384453		136	8	0.45	38	2160	13	0.07	<5	114	0.31	333	<10	166	
B384454		160	45	0.14	116	1400	37	0.04	7	42	0.34	640	<10	584	
B384455		254	12	1.04	39	1260	33	0.05	<5	236	0.29	384	<10	207	
B384456		299	73	0.06	130	870	24	0.07	15	22	0.33	1255	<10	963	
B384457		192	29	0.06	81	690	18	0.01	8	14	0.36	538	<10	486	
B384458		213	34	0.27	87	730	18	0.03	6	69	0.37	645	<10	520	
B384459		148	25	0.11	53	1300	21	0.03	7	29	0.37	533	<10	286	
B384460		307	9	0.68	35	940	17	0.02	<5	152	0.27	244	<10	149	
B384461		89	24	0.08	66	1360	223	0.09	7	58	0.33	1195	<10	459	
B384462		208	34	0.13	97	1160	29	0.06	9	44	0.32	617	<10	615	
B384463		270	9	1.82	23	580	13	0.03	<5	399	0.25	183	<10	148	
B384464		125	28	0.13	69	950	20	0.03	14	31	0.40	555	<10	381	
B384465		62	27	0.08	71	780	18	0.02	6	30	0.38	649	<10	394	
B384466		143	31	0.13	92	1720	41	0.02	8	39	0.36	468	<10	474	
B384467		168	20	0.58	65	1840	25	0.05	<5	132	0.34	380	<10	270	
B384468		144	24	0.10	89	1710	19	0.06	5	45	0.36	669	<10	494	
B384469		223	26	0.10	90	1610	26	0.08	7	47	0.34	559	<10	524	
B384470		181	35	0.13	108	1780	20	0.04	8	39	0.37	827	<10	542	
B384472		487	18	0.16	43	2440	14	0.09	5	47	0.37	647	<10	197	
B384766		189	58	0.10	102	770	19	0.12	11	81	0.36	647	<10	654	
B384767		222	21	0.19	71	1360	21	0.06	<5	68	0.39	300	<10	243	
B384768		160	50	0.10	88	530	20	0.02	10	24	0.33	653	<10	521	
B384769		95	31	0.28	68	760	14	0.04	5	73	0.31	863	<10	412	

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CERTIFICATE OF ANALYSIS VA05072325

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384770		0.44	<0.5	6.67	7	1540	1.4	<2	1.11	<0.5	4	36	16	1.50	2.60	0.65
B384771		0.42	0.6	5.63	34	2210	1.7	<2	1.10	3.5	6	61	34	2.18	3.11	0.83
B384772		0.46	1.1	5.82	40	2840	2.2	<2	0.69	2.2	9	68	58	2.90	3.37	0.81
B384773		0.54	0.8	5.99	16	2870	1.9	<2	0.59	1.8	6	76	34	2.33	3.24	0.89
B384774		0.54	1.4	6.36	26	2880	2.3	<2	0.67	5.0	9	79	67	2.74	3.46	0.97
B384775		0.36	1.1	6.02	13	4300	2.2	<2	1.21	5.7	11	70	65	2.75	3.08	0.81
B384776		0.46	0.7	5.60	21	2350	1.7	<2	0.52	1.2	6	72	31	2.81	2.51	0.65
B384777		0.32	0.8	5.41	26	2780	2.5	<2	1.28	5.5	10	114	68	2.42	3.13	0.90
B384778		0.46	1.1	5.66	32	2500	2.1	<2	0.99	2.4	8	90	38	2.37	2.81	0.64
B384779		0.44	0.6	5.16	6	4370	1.4	<2	2.56	1.0	5	38	34	1.81	1.81	0.53
B384780		0.40	<0.5	0.24	13	440	<0.5	<2	32.8	1.8	2	1	6	0.53	0.08	0.19
B384781		0.42	<0.5	0.07	<5	200	<0.5	<2	36.9	<0.5	<1	<1	1	0.18	0.03	0.15
B384782		0.38	<0.5	0.07	<5	190	<0.5	<2	40.0	<0.5	1	<1	1	0.12	0.03	0.14
B384783		0.24	0.8	5.07	14	4120	1.6	<2	2.51	1.9	10	64	33	2.17	2.16	0.67

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Finalized Date: 8-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05072325

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-AA62
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2	0.01
B384770		218	7	1.54	18	680	12	0.03	<5	331	0.29	354	<10	79	
B384771		214	28	0.14	55	890	20	0.06	5	60	0.33	702	<10	525	
B384772		169	31	0.14	88	1520	56	0.04	5	48	0.36	624	<10	572	
B384773		140	20	0.12	49	1010	26	0.03	7	39	0.36	754	<10	402	
B384774		212	23	0.11	73	1100	40	0.04	8	42	0.36	787	<10	584	
B384775		428	21	0.13	83	960	62	0.10	7	56	0.32	546	<10	639	
B384776		130	19	0.51	49	1490	45	0.03	7	111	0.34	661	<10	311	
B384777		184	22	0.05	114	2590	103	0.09	6	44	0.34	862	<10	824	
B384778		260	19	0.40	75	1880	108	0.09	<5	114	0.33	677	<10	582	
B384779		268	2	1.10	130	1130	79	0.17	<5	273	0.20	227	<10	2740	
B384780		608	10	0.06	118	320	2	1.07	<5	117	<0.01	5	<10	2760	
B384781		584	3	0.02	60	350	<2	0.6	<5	126	<0.01	1	<10	209	
B384782		875	<1	0.03	94	310	<2	<0.01	<5	114	<0.01	2	30	184	
B384783		823	3	0.39	164	1380	76	0.17	5	108	0.25	341	<10	2640	

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Finalized Date: 26-SEP-2005
Account: PACIRE

CERTIFICATE VA05080135

Project: 1710

P.O. No.:

This report is for 3 Soil samples submitted to our lab in Vancouver, BC, Canada on 16-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

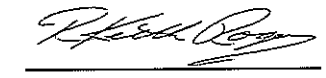
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 26-SEP-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05080135

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
DSS-010		0.32	1.5	5.18	36	870	2.6	<2	1.28	7.0	11	124	79	2.76	2.40	0.70
DSS-011		0.22	1.9	5.59	34	1190	2.2	<2	5.60	16.6	9	62	105	2.61	2.86	1.34
DSS-012		0.26	1.7	7.74	21	1840	2.4	<2	2.56	2.0	5	186	60	2.36	4.09	1.23

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Finalized Date: 26-SEP-2005
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Project: 1710

CERTIFICATE OF ANALYSIS VA05080135

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
DSS-010		266	21	0.04	138	3710	16	0.07	9	60	0.37	897	<10	594
DSS-011		233	45	0.04	176	1140	19	0.07	16	110	0.29	776	<10	1195
DSS-012		131	13	0.02	95	5110	33	0.14	7	94	0.52	639	<10	290

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Finalized Date: 12-OCT-2005
Account: PACIRE

SAMPLES FROM ADIT MOUTH

CERTIFICATE VA05085804

Project: 1710

P.O. No.:

This report is for 4 Stream Sediment samples submitted to our lab in Vancouver, BC, Canada on 6-OCT-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 12-OCT-2005
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Project: 1710

CERTIFICATE OF ANALYSIS VA05085804

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01
1		0.58	0.013	0.7	6.08	19	7230	2.4	<2	1.02	14.8	20	99	73	2.90	3.24
2		0.20	0.014	1.1	7.25	199	530	3.2	<2	5.57	9.9	28	76	81	3.29	3.12
3		0.72	0.012	0.5	5.80	26	6540	2.4	<2	1.02	13.0	18	98	72	2.68	3.15
4		0.72	0.007	0.8	5.80	25	6100	2.3	<2	1.03	12.0	15	95	67	2.81	3.10

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Finalized Date: 12-OCT-2005
Account: PACIRE

Project: 1710

CERTIFICATE OF ANALYSIS VA05085804

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sr ppm 1	ME-ICP61 Ti % 0.01	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
1		0.88	719	17	0.14	179	2040	444	0.21	8	65	0.37	486	<10	3430
2		1.85	2050	55	0.02	172	1820	713	1.59	54	100	0.42	717	<10	2400
3		0.85	689	15	0.12	172	1920	382	0.20	10	60	0.35	473	<10	3290
4		0.86	570	14	0.13	156	1940	513	0.19	6	69	0.35	458	<10	2810

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Finalized Date: 2-SEP-2005
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Project: 1704

CERTIFICATE OF ANALYSIS VA05072079

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
A134238		0.32	4.0	4.94	41	1560	2.3	<2	2.14	15.8	11	47	108	3.10	2.19	2.10
A134239		0.38	5.8	4.83	77	1010	2.5	<2	2.79	27.4	15	80	212	3.53	2.09	2.84
A134240		0.44	1.6	4.57	17	890	2.2	<2	6.99	4.3	10	116	70	3.18	2.35	1.90
A134241		0.38	4.3	5.04	26	970	3.2	<2	1.39	9.1	7	177	133	2.45	2.49	1.53
A134242		0.36	1.5	6.14	19	1240	2.2	<2	1.06	4.3	4	183	44	1.81	3.27	1.11
A134243		0.40	2.7	9.76	34	1580	4.3	<2	1.05	4.6	5	361	59	2.95	6.24	1.43
A134244		0.42	1.0	1.71	15	340	3.0	<2	15.70	0.7	6	50	110	1.36	0.84	0.23
A134245		0.46	1.8	1.26	31	210	2.4	<2	18.05	21.0	14	28	133	2.21	0.49	0.17
A134246		0.42	1.7	4.45	57	640	2.8	<2	4.08	4.2	6	131	83	1.75	2.67	0.38
A134247		0.36	1.7	4.45	43	760	2.8	<2	3.06	6.0	5	126	95	1.97	2.62	0.42
A134248		0.32	1.7	5.12	36	1240	2.5	<2	1.33	3.6	5	116	71	2.09	2.47	0.45
A134249		0.40	1.7	7.10	37	3180	2.4	<2	3.22	5.6	16	67	81	4.04	3.94	1.03
A134250		0.36	0.8	4.67	29	2080	3.3	<2	1.33	0.8	9	100	69	3.03	2.52	0.74
A134701		0.62	1.1	6.18	49	7230	1.7	<2	0.15	<0.5	6	104	41	3.76	2.11	0.51
A134702		0.58	1.3	5.52	48	5610	1.7	2	0.15	0.8	5	100	51	4.08	2.05	0.43
A134703		0.50	0.9	4.99	46	3340	1.6	<2	0.03	0.9	5	95	60	4.47	1.92	0.40
A139721		0.54	0.8	5.43	6	2940	2.0	<2	0.09	1.8	19	50	102	4.20	3.25	0.68
A139722		0.52	1.1	5.10	<5	4290	1.8	2	0.19	<0.5	21	52	72	5.41	3.18	0.67
A139723		0.42	0.8	5.29	6	9600	1.8	<2	0.16	<0.5	19	52	60	4.62	3.43	0.51
A139724		0.32	0.8	5.49	10	9080	1.9	2	0.28	<0.5	22	52	79	4.65	3.52	0.54
A139725		0.48	1.0	5.71	11	8120	2.0	<2	0.40	<0.5	17	61	66	4.16	3.56	0.61
A139726		0.46	3.0	5.83	62	3890	3.0	<2	0.68	4.0	10	120	136	3.29	3.24	0.67
A139727		0.32	1.6	4.70	28	4330	2.3	<2	0.96	3.4	10	87	60	2.47	2.71	0.54
A139728		0.40	1.5	5.32	28	5220	2.5	<2	0.79	2.8	10	93	72	2.84	3.19	0.58
A139729		0.42	1.0	5.79	15	4700	2.1	<2	1.10	1.1	8	67	44	2.76	2.98	0.59
A139730		0.68	1.7	5.42	49	1290	3.0	<2	0.56	6.1	7	155	106	2.97	3.40	0.59
A139731		0.36	1.2	5.47	25	3090	3.4	<2	1.31	1.1	13	94	75	3.34	2.78	1.99
A139732		0.34	0.8	4.97	25	4420	2.0	<2	0.90	4.2	9	70	63	2.37	2.65	0.73
A139733		0.38	0.8	5.35	16	3890	2.8	<2	1.07	<0.5	10	83	52	2.86	2.85	1.51
A139734		0.48	0.9	5.85	16	4170	3.2	<2	1.10	0.5	11	92	63	3.44	3.12	1.80
A139735		0.40	0.8	5.76	18	4200	2.7	<2	0.80	<0.5	15	77	56	3.54	2.87	1.60
A139736		0.40	<0.5	6.51	10	6420	1.5	<2	1.18	<0.5	16	36	37	3.31	2.27	0.58
A139737		0.32	0.8	6.14	17	>10000	2.1	<2	0.19	<0.5	31	60	99	5.80	3.11	0.47
A139738		0.44	<0.5	5.14	9	8870	1.6	<2	0.74	<0.5	13	55	36	3.02	2.33	0.47
A139739		0.40	0.7	6.06	29	3150	2.4	<2	0.47	<0.5	20	58	46	4.38	2.67	0.61
A139740		0.52	1.4	5.89	38	3240	3.1	<2	0.30	0.8	16	88	70	4.20	2.88	0.64
A139741		0.36	0.9	5.93	34	2970	2.7	<2	0.53	0.7	11	83	58	3.80	2.70	0.61
A139742		0.30	2.0	5.48	28	2450	2.6	<2	0.59	4.0	6	93	68	2.44	2.64	0.65
A139743		0.44	2.5	6.45	33	2810	2.8	<2	0.55	6.6	9	97	95	3.16	3.12	0.99
A139744		0.42	1.3	5.82	35	2680	2.5	<2	0.48	3.9	6	87	58	2.73	2.93	0.84

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Finalized Date: 2-SEP-2005
Account: PACIRE

Project: 1704

CERTIFICATE OF ANALYSIS VA05072079

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
A134238		415	58	0.15	206	660	24	0.06	15	49	0.25	779	<10	1135
A134239		303	88	0.06	270	670	42	0.13	23	53	0.27	1565	<10	1975
A134240		260	9	0.02	147	1650	36	0.24	<5	124	0.32	321	<10	381
A134241		111	35	0.03	174	2540	36	0.13	10	51	0.32	1180	<10	927
A134242		93	9	0.03	80	2560	30	0.11	<5	47	0.38	520	<10	269
A134243		110	25	0.06	102	2870	48	0.28	9	90	0.71	2000	<10	345
A134244		218	44	0.01	154	2310	298	0.04	10	152	0.11	855	<10	1250
A134245		362	23	0.01	189	1600	885	0.12	11	143	0.05	345	<10	5090
A134246		148	20	0.03	116	1660	88	0.19	10	66	0.30	1125	<10	764
A134247		138	29	0.03	116	1540	115	0.17	12	58	0.28	1180	10	840
A134248		164	20	0.38	94	1630	77	0.10	9	112	0.27	990	<10	628
A134249		324	48	0.03	111	570	19	0.08	12	53	0.37	523	<10	504
A134250		202	15	0.05	101	7290	86	0.21	5	69	0.31	484	<10	375
A134701		94	33	0.07	49	920	48	0.15	11	59	0.39	814	<10	294
A134702		87	42	0.24	54	2220	54	0.15	16	89	0.34	1160	<10	368
A134703		59	31	0.04	51	2020	50	0.11	18	79	0.31	806	<10	327
A139721		228	2	0.04	81	810	17	0.15	<5	55	0.29	95	<10	140
A139722		352	2	0.03	66	370	26	0.20	<5	20	0.28	95	<10	26
A139723		302	2	0.04	49	370	21	0.11	<5	17	0.28	83	<10	34
A139724		253	2	0.05	65	360	17	0.09	<5	21	0.29	92	<10	66
A139725		289	2	0.05	60	580	22	0.08	<5	22	0.30	103	<10	62
A139726		131	56	0.03	178	1780	41	0.07	16	27	0.42	1190	<10	797
A139727		156	17	0.04	87	1620	31	0.10	6	29	0.27	669	<10	452
A139728		177	17	0.04	87	2150	36	0.09	7	29	0.31	639	<10	431
A139729		218	8	0.49	57	2350	29	0.07	<5	125	0.29	326	<10	275
A139730		114	27	0.03	82	3240	821	0.13	10	63	0.32	840	<10	1015
A139731		232	18	0.04	122	4380	57	0.13	5	48	0.28	453	<10	327
A139732		289	13	0.07	79	2490	24	0.12	<5	38	0.26	480	<10	431
A139733		225	8	0.05	76	3610	32	0.06	<5	41	0.29	334	<10	182
A139734		219	13	0.04	98	4390	37	0.07	<5	41	0.30	388	<10	258
A139735		273	11	0.20	99	2790	38	0.11	<5	71	0.25	310	<10	207
A139736		439	2	1.13	35	1020	17	0.08	<5	277	0.27	91	<10	96
A139737		696	1	0.11	92	610	17	0.16	<5	29	0.29	97	<10	186
A139738		510	3	0.17	33	1420	14	0.14	<5	48	0.28	123	<10	59
A139739		430	10	0.50	89	1020	34	0.09	7	121	0.27	238	<10	177
A139740		318	19	0.08	101	2920	56	0.28	9	34	0.29	390	<10	219
A139741		244	14	0.25	76	3490	53	0.31	6	75	0.26	355	<10	221
A139742		153	27	0.08	76	2460	101	0.08	12	39	0.32	911	<10	588
A139743		225	35	0.07	106	2020	55	0.08	13	36	0.38	891	<10	863
A139744		236	27	0.09	70	2190	35	0.06	8	34	0.35	818	<10	569

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 2-SEP-2005
Account: PACIRE

Project: 1704

CERTIFICATE OF ANALYSIS VA05072079

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
A139745		0.42	1.4	5.99	36	2270	2.5	<2	0.43	3.6	10	116	57	2.90	2.97	0.81
B372601		0.38	1.8	5.13	24	870	2.2	<2	0.60	4.3	9	157	63	2.77	2.91	0.46
B372602		0.32	2.0	4.92	30	820	2.6	2	0.87	4.6	4	136	67	1.68	2.87	0.47
B372603		0.28	4.8	5.01	44	1140	2.5	<2	2.26	13.8	8	92	196	2.89	2.37	2.06
B372604		0.32	2.3	4.99	30	2370	2.0	<2	3.21	5.4	12	49	99	3.10	2.72	2.34
B372605		0.34	3.9	3.19	74	490	4.7	2	2.61	12.1	34	99	247	5.29	1.29	0.34
B372606		0.34	5.2	3.26	68	340	6.8	<2	8.59	48.5	42	82	447	9.07	0.73	0.22
B372607		0.32	3.7	2.50	27	750	3.3	<2	2.50	4.6	10	85	125	4.46	0.99	0.27
B372608		0.26	2.9	1.85	36	440	2.9	<2	6.84	4.6	6	54	139	3.64	0.91	0.23
B372609		0.38	3.6	2.53	41	640	3.7	<2	4.94	7.5	10	83	177	4.21	1.24	0.30
B372610		0.34	1.9	4.68	12	1780	4.8	2	3.09	1.4	13	126	274	4.58	2.53	0.51
B372611		0.34	1.5	5.62	33	2480	4.2	<2	3.89	0.8	14	79	85	3.51	2.62	0.73
B372612		0.36	1.9	5.16	25	2920	3.0	<2	1.06	10.0	10	79	82	3.26	2.57	0.74
B372613		0.32	1.9	7.06	39	2430	2.5	<2	1.08	3.9	10	73	73	3.69	3.24	0.78
B372614		0.36	1.3	6.47	29	2090	2.2	<2	0.84	2.5	6	74	45	2.88	3.00	0.69
B372615		0.36	0.7	6.09	29	1810	2.1	<2	0.43	1.2	9	75	22	2.63	3.14	0.87
B372616		0.32	<0.5	5.88	25	1540	1.6	<2	0.08	<0.5	5	56	17	2.96	2.88	0.87
B372617		0.30	<0.5	6.05	30	1670	1.6	<2	0.09	<0.5	6	58	18	2.71	3.11	0.85
B372618		0.30	<0.5	6.02	<5	1910	1.4	<2	0.26	<0.5	2	49	9	1.37	2.55	0.61
B372619		0.34	<0.5	5.97	48	2250	1.6	<2	0.23	<0.5	6	56	22	2.41	2.56	0.52
B372620		0.30	0.6	7.20	31	3660	2.1	2	0.46	0.6	8	60	38	2.77	3.25	0.67
B372621		0.38	1.3	7.15	23	4710	2.6	<2	0.44	3.2	11	74	63	3.76	3.71	0.76
B372622		0.42	0.5	6.81	20	3010	2.0	<2	0.39	<0.5	5	76	39	2.74	2.81	0.66
B372623		0.36	0.6	6.80	27	2540	2.0	<2	0.73	<0.5	7	64	39	2.78	2.69	0.65
B372624		0.42	0.6	5.48	36	3280	2.3	2	0.27	<0.5	7	83	63	3.66	2.27	0.49
B372625		0.42	<0.5	5.35	<5	3330	1.8	<2	0.10	<0.5	15	65	46	3.90	2.69	0.49
B372626		0.30	1.0	3.70	22	2160	3.8	<2	2.70	2.5	4	106	176	3.86	1.57	0.41
B372627		0.32	<0.5	4.09	<5	2330	2.2	<2	0.25	0.5	5	83	56	2.59	1.72	0.39
B372628		0.34	0.7	4.63	6	3970	2.5	<2	1.00	1.1	9	74	79	2.82	2.28	0.45
B372629		0.34	1.0	6.42	16	6630	2.7	<2	0.40	0.9	16	92	108	4.42	3.24	0.61
B372630		0.46	2.4	5.20	47	1760	2.7	<2	0.31	3.0	12	93	124	3.49	2.41	0.61
B372631		0.38	<0.5	7.02	15	2870	1.5	<2	0.94	0.7	6	36	31	2.03	2.59	0.55
B372632		0.30	2.6	7.28	31	8420	2.5	<2	0.78	6.9	16	77	96	3.76	3.54	0.86
B372633		0.42	<0.5	7.05	23	3680	2.0	<2	0.50	3.0	11	56	39	3.12	3.23	0.71
B372694		0.48	0.9	6.20	34	3150	2.1	<2	12.35	2.0	13	55	54	3.10	3.30	1.30
B372695		0.34	1.6	4.61	46	1580	2.4	<2	1.07	4.1	8	82	76	2.89	2.24	0.46
B372696		0.36	1.6	4.55	44	1160	2.2	<2	1.07	4.7	5	100	62	2.35	2.54	0.40
B372697		0.36	1.0	4.71	32	1040	2.6	<2	0.67	2.4	9	102	69	2.19	2.88	0.38
B372698		0.30	2.0	4.84	20	1020	3.1	<2	0.76	5.3	8	136	64	2.35	2.55	0.54
B372699		0.36	3.0	4.09	28	760	2.8	<2	0.77	3.6	5	97	51	2.42	2.16	0.43

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CERTIFICATE OF ANALYSIS VA05072079

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
A139745		259	34	0.10	90	2050	35	0.06	5	36	0.37	1060	<10	542
B372601		152	55	0.02	119	880	31	0.09	9	68	0.30	1675	<10	311
B372602		123	19	0.03	83	1620	46	0.10	6	66	0.32	933	<10	367
B372603		167	73	0.03	196	740	30	0.13	18	55	0.30	1515	<10	1625
B372604		230	75	0.06	147	520	26	0.10	10	50	0.25	706	<10	789
B372605		314	38	0.03	350	9470	221	0.47	21	207	0.20	1135	<10	1550
B372606		612	62	0.02	563	7360	691	0.66	36	216	0.14	1565	<10	5340
B372607		278	24	0.05	166	7520	413	0.47	10	137	0.18	802	<10	900
B372608		309	38	0.02	132	3780	322	0.47	15	108	0.12	845	<10	929
B372609		313	57	0.03	154	5240	474	0.66	20	127	0.18	1165	<10	1225
B372610		598	6	0.05	154	>10000	156	0.44	<5	151	0.26	253	<10	901
B372611		876	16	0.09	152	2790	83	0.09	5	66	0.30	506	<10	483
B372612		251	12	0.07	114	2920	765	0.10	<5	45	0.29	397	<10	2490
B372613		298	37	0.43	112	1330	66	0.09	8	136	0.39	623	<10	626
B372614		194	23	0.22	68	1380	44	0.08	9	74	0.34	530	<10	384
B372615		344	12	0.06	56	1040	29	0.03	<5	31	0.31	410	<10	419
B372616		238	6	0.10	23	2610	23	0.07	<5	36	0.28	240	<10	80
B372617		197	7	0.10	31	1320	16	0.05	<5	35	0.29	194	<10	88
B372618		86	4	0.27	14	1510	7	0.05	<5	71	0.29	216	<10	39
B372619		155	12	0.22	28	2860	18	0.09	7	56	0.31	290	<10	130
B372620		199	30	0.55	59	1080	14	0.03	<5	123	0.39	520	10	338
B372621		226	45	0.18	96	1430	30	0.04	5	53	0.45	645	<10	502
B372622		167	22	0.45	46	2170	23	0.04	6	108	0.42	497	<10	185
B372623		247	20	0.90	46	2810	35	0.07	<5	216	0.36	432	<10	179
B372624		137	14	0.12	68	5520	61	0.16	6	46	0.35	364	<10	217
B372625		227	7	0.10	54	1020	23	0.06	<5	25	0.31	165	<10	95
B372626		84	8	0.04	78	>10000	184	0.25	8	278	0.21	492	<10	332
B372627		97	6	0.10	35	4550	92	0.26	5	73	0.25	383	<10	130
B372628		165	5	0.07	42	7150	72	0.16	5	88	0.26	329	<10	150
B372629		439	8	0.13	68	4570	89	0.15	6	65	0.36	300	<10	253
B372630		274	59	0.25	102	1180	35	0.06	11	75	0.38	1345	<10	675
B372631		264	11	1.44	25	980	15	0.05	<5	307	0.28	268	<10	158
B372632		326	43	0.39	100	1480	33	0.05	11	128	0.46	728	<10	850
B372633		531	15	0.46	51	1480	40	0.03	5	104	0.32	382	<10	373
B372694		187	39	0.02	85	860	13	0.10	12	190	0.38	385	<10	209
B372695		236	40	0.04	132	1930	48	0.11	9	46	0.29	867	<10	806
B372696		121	30	0.04	102	1900	53	0.16	11	60	0.31	1205	<10	582
B372697		110	36	0.03	157	1630	47	0.18	12	42	0.32	1285	<10	324
B372698		117	24	0.04	95	3710	126	0.16	6	52	0.35	1065	<10	495
B372699		84	26	0.04	93	3010	178	0.14	9	55	0.28	1095	<10	510

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Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B372700		0.28	0.9	3.84	35	950	2.8	<2	0.83	3.1	8	102	55	2.63	1.82	0.46
B383951		0.30	<0.5	6.85	8	1850	2.0	<2	5.18	0.7	17	53	38	3.59	3.17	2.72
B383952		0.24	<0.5	5.54	6	1450	1.6	<2	1.06	<0.5	11	37	19	2.42	3.07	1.77
B383953		0.26	<0.5	6.34	21	1700	1.9	<2	2.82	0.5	12	41	23	2.78	3.25	2.16
B383954		0.34	<0.5	6.14	8	1630	1.8	<2	2.65	<0.5	9	44	18	2.47	3.11	2.17
B383955		0.28	<0.5	5.53	<5	1560	1.6	<2	0.88	0.6	5	44	16	1.96	2.75	1.94
B383956		0.24	0.5	6.63	12	1620	1.6	<2	0.92	0.9	8	39	21	2.42	2.54	1.11
B383957		0.26	0.6	7.84	<5	660	1.1	<2	3.34	<0.5	11	15	18	2.55	1.64	1.26
B383958		0.24	1.6	7.00	14	1320	1.5	<2	1.28	0.9	7	37	29	2.17	2.49	0.92
B383959		0.16	2.0	8.82	68	1380	3.7	<2	0.83	1.2	35	210	186	8.49	4.29	1.00
B383960		0.32	3.4	6.98	21	7650	1.9	<2	1.91	12.8	10	50	150	3.94	3.20	0.97
B383961		0.36	3.9	6.71	30	8840	2.3	<2	2.91	9.4	13	65	132	3.73	4.05	1.12
B383962		0.30	<0.5	6.05	22	3160	1.8	<2	10.60	<0.5	13	43	50	2.81	3.43	1.78
B383963		0.36	0.6	6.50	11	2850	1.7	<2	0.71	1.5	8	50	25	2.08	2.71	0.63
B383964		0.26	2.6	7.98	29	8490	3.2	<2	0.45	6.0	20	80	91	4.67	4.66	0.91
B383965		0.28	1.8	4.83	44	970	2.9	<2	1.20	9.3	8	148	89	2.44	2.80	0.42
B383966		0.28	1.4	4.67	38	560	2.5	<2	1.82	5.2	3	152	55	1.72	2.67	0.38
B383967		0.38	1.9	4.70	65	530	2.7	<2	1.54	3.3	3	145	86	1.74	2.68	0.39
B383968		0.32	1.3	4.12	56	550	3.8	<2	19.15	1.3	10	78	82	2.89	2.43	0.41
B383969		0.48	1.2	4.69	27	470	2.4	<2	0.63	3.2	4	146	60	1.56	3.05	0.38
B383970		0.26	0.5	5.99	7	1220	2.4	<2	0.37	<0.5	3	178	67	1.29	3.42	0.56
B383971		0.32	4.7	4.47	48	1130	2.3	<2	1.41	25.0	11	85	179	2.80	2.24	1.86
B383972		0.30	4.1	5.24	32	1860	2.5	<2	0.42	23.6	14	59	129	3.63	2.69	1.66
B383973		0.34	1.8	5.57	26	2610	2.3	<2	0.48	13.8	10	52	96	2.96	3.06	1.09
B383974		0.28	1.8	6.34	24	3260	2.2	<2	2.23	9.0	14	54	81	3.18	3.39	2.32
B383975		0.30	<0.5	6.22	18	1620	1.8	<2	1.90	<0.5	12	39	26	2.73	3.23	1.62
B383976		0.42	<0.5	6.25	18	1810	1.8	<2	0.51	<0.5	12	49	25	3.43	2.84	1.68
B384473		0.32	<0.5	5.82	13	1570	1.8	<2	0.27	<0.5	4	97	25	2.23	2.46	0.53
B384474		0.46	<0.5	5.07	<5	1460	1.9	<2	0.10	<0.5	3	124	23	2.14	2.45	0.51
B384475		0.50	<0.5	6.39	17	2000	2.0	<2	0.26	0.6	8	99	32	3.55	2.45	0.75
B384476		0.40	<0.5	6.67	33	4220	2.3	<2	0.30	1.6	12	59	53	3.23	3.55	0.74
B384477		0.40	<0.5	5.57	10	1640	1.5	<2	0.24	<0.5	4	91	16	1.54	2.41	0.58
B384478		0.48	<0.5	7.09	15	2980	1.6	<2	0.96	<0.5	5	37	28	2.16	2.35	0.49
B384479		0.48	<0.5	5.91	15	2450	1.7	<2	0.17	<0.5	7	65	39	4.04	2.38	0.72
B384480		0.38	<0.5	7.23	11	2960	1.6	<2	1.03	<0.5	7	39	36	2.41	2.52	0.54
B384481		0.46	1.0	5.56	23	4060	1.9	<2	0.12	<0.5	8	81	49	3.19	2.29	0.42
B384482		0.56	0.5	6.45	37	6530	2.9	<2	0.25	<0.5	12	116	84	4.42	3.36	0.49
B384483		0.42	1.8	7.24	14	>10000	2.5	<2	0.09	0.6	33	87	176	9.60	3.49	0.63
B384484		0.46	0.6	6.44	11	5690	2.1	<2	0.28	<0.5	19	59	109	5.12	2.67	0.53
B384485		0.42	<0.5	4.96	16	3010	1.8	<2	0.24	<0.5	5	79	41	3.32	2.04	0.48

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 2-SEP-2005
Account: PACIRE

Project: 1704

CERTIFICATE OF ANALYSIS VA05072079

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B372700		191	20	0.08	89	3220	192	0.17	10	63	0.27	967	<10	573
B383951		259	16	0.04	69	820	19	0.08	6	96	0.28	466	<10	263
B383952		181	4	0.11	35	1380	18	0.04	<5	49	0.23	158	<10	83
B383953		225	8	0.08	41	1350	17	0.05	<5	81	0.25	258	<10	130
B383954		236	7	0.06	44	1160	14	0.04	<5	75	0.25	324	<10	132
B383955		81	3	0.07	39	1120	9	0.06	<5	42	0.22	313	<10	140
B383956		505	11	0.83	31	1660	16	0.08	<5	205	0.29	283	<10	152
B383957		414	3	2.69	10	1100	8	0.02	<5	837	0.31	116	<10	62
B383958		270	16	1.71	35	820	15	0.03	<5	382	0.29	445	<10	178
B383959		638	21	0.03	503	5940	78	0.13	14	52	0.38	961	<10	380
B383960		349	51	1.04	111	900	34	0.15	12	260	0.30	528	<10	1000
B383961		235	56	0.13	118	780	27	0.13	14	88	0.36	650	<10	884
B383962		211	39	0.03	80	440	15	0.10	11	176	0.29	291	<10	104
B383963		284	15	0.85	30	1940	21	0.06	6	200	0.31	408	<10	181
B383964		392	58	0.04	148	1130	41	0.05	14	26	0.43	577	<10	717
B383965		169	32	0.07	145	1340	309	0.23	15	53	0.33	1320	<10	1945
B383966		81	24	0.05	73	1170	99	0.29	10	56	0.28	1485	<10	566
B383967		84	27	0.07	78	1640	85	0.22	13	65	0.34	1585	<10	568
B383968		421	31	0.02	145	4040	94	0.05	21	194	0.21	438	<10	532
B383969		78	28	0.02	87	1010	28	0.21	12	47	0.32	1395	<10	232
B383970		28	6	0.02	66	660	17	0.05	<5	42	0.28	337	<10	120
B383971		188	72	0.06	204	770	33	0.07	20	35	0.28	1450	<10	1470
B383972		245	71	0.05	205	700	39	0.04	19	19	0.29	981	<10	1350
B383973		178	67	0.04	149	500	25	0.09	13	19	0.30	891	<10	1100
B383974		274	39	0.08	101	1060	27	0.18	9	62	0.35	610	<10	665
B383975		171	6	0.05	48	1360	22	0.07	<5	56	0.25	207	<10	107
B383976		311	9	0.11	55	1220	26	0.06	<5	46	0.26	282	<10	153
B384473		104	18	0.41	26	1680	122	0.14	7	106	0.40	863	<10	112
B384474		77	24	0.11	27	2370	252	0.17	5	49	0.38	1090	<10	108
B384475		239	17	0.25	38	2460	140	0.14	5	72	0.42	636	<10	200
B384476		295	22	0.07	69	1760	31	0.04	12	33	0.35	493	<10	337
B384477		113	8	0.24	19	1960	19	0.06	<5	72	0.40	778	<10	84
B384478		252	4	1.38	20	2950	25	0.11	<5	309	0.28	178	<10	117
B384479		134	10	0.17	39	2690	33	0.12	<5	48	0.30	328	<10	198
B384480		280	8	1.58	28	1700	18	0.06	<5	342	0.30	203	<10	154
B384481		148	7	0.15	49	6060	28	0.23	<5	42	0.33	247	<10	203
B384482		99	5	0.12	81	3770	39	0.25	<5	52	0.36	281	<10	355
B384483		804	2	0.15	118	1600	36	0.22	6	57	0.33	143	<10	733
B384484		297	7	0.33	95	3040	38	0.11	<5	83	0.30	136	<10	223
B384485		184	10	0.24	40	5090	33	0.16	<5	61	0.29	301	<10	181

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CERTIFICATE OF ANALYSIS VA05072079

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384486		0.52	<0.5	5.03	11	2920	2.1	<2	0.55	<0.5	7	66	49	3.31	2.16	0.45
B384487		0.42	<0.5	4.91	19	2310	1.9	<2	0.15	<0.5	10	72	34	3.50	2.77	0.86
B384488		0.40	<0.5	5.29	17	1930	2.0	<2	0.34	<0.5	6	96	30	2.76	2.55	0.63
B384489		0.56	<0.5	4.86	15	1730	1.9	2	0.10	<0.5	4	93	22	2.14	2.54	0.52
B384490		0.48	<0.5	6.03	<5	1160	1.2	<2	0.98	<0.5	4	34	16	2.02	2.12	0.56
B384491		0.40	<0.5	5.26	28	2310	1.9	<2	0.21	<0.5	6	94	29	3.20	2.51	0.63
B384492		0.40	<0.5	5.17	11	3300	1.8	<2	0.17	<0.5	7	70	40	3.14	2.64	0.50
B384493		0.50	<0.5	4.95	24	2630	1.8	<2	0.14	<0.5	7	63	33	2.96	2.35	0.46
B384494		0.48	1.5	6.14	20	7630	2.4	2	0.39	<0.5	17	72	68	5.18	3.39	0.53
B384495		0.48	0.9	6.04	8	8660	2.1	<2	0.53	<0.5	23	60	63	5.09	3.05	0.52
B384496		0.46	<0.5	7.30	<5	>10000	2.7	<2	0.39	0.7	15	95	68	5.39	3.99	0.54
B384497		0.44	1.9	7.40	17	5830	2.5	<2	0.41	1.0	20	87	102	5.14	3.36	0.74
B384498		0.74	1.0	7.62	24	6900	2.8	<2	0.34	1.0	24	90	97	5.82	3.53	0.76
B384499		0.54	<0.5	6.13	6	4330	2.2	<2	0.08	<0.5	9	83	44	3.55	2.82	0.54
B384500		0.52	<0.5	6.49	<5	4670	2.0	<2	0.41	<0.5	12	69	45	3.46	2.87	0.61
B384531		0.46	0.8	6.97	24	2940	2.1	<2	0.45	1.2	8	53	33	2.76	3.57	0.72
B384532		0.38	0.7	7.82	26	5360	2.5	<2	0.66	0.9	12	66	48	3.38	3.81	0.85
B384533		0.36	0.9	7.26	25	5080	2.4	<2	0.73	1.3	12	65	49	3.25	3.80	0.80
B384534		0.36	1.3	7.53	34	5950	2.6	<2	0.81	2.8	12	74	59	3.76	4.04	0.84
B384535		0.36	1.3	6.33	27	4560	2.1	<2	7.51	3.0	11	54	63	3.20	3.56	1.28
B384536		0.56	3.3	6.52	54	5260	2.7	<2	0.75	6.1	13	83	86	3.65	3.55	0.66
B384537		0.40	0.6	5.63	23	3650	2.0	<2	0.30	<0.5	10	72	39	2.95	3.19	0.53
B384538		0.38	<0.5	6.03	7	3090	2.2	<2	0.11	<0.5	8	55	21	3.14	3.22	0.62
B384751		0.46	1.0	7.28	9	2470	1.7	<2	0.82	<0.5	13	35	39	2.91	2.71	0.49
B384752		0.58	0.5	6.45	17	3150	1.9	<2	0.81	<0.5	10	61	47	3.31	2.67	0.77
B384753		0.66	1.0	5.35	17	3500	2.7	<2	1.14	1.1	9	80	88	3.51	2.34	0.62
B384754		0.58	1.0	5.71	21	740	1.6	<2	0.53	<0.5	2	136	21	1.64	2.54	0.53
B384755		0.50	1.9	4.49	54	690	2.5	2	0.32	0.8	3	144	44	3.38	2.37	0.43
B384756		0.56	0.6	6.31	12	6620	2.1	<2	0.13	0.5	18	61	39	4.38	3.53	0.59
B384757		0.48	<0.5	6.69	26	6010	1.9	<2	0.38	<0.5	14	60	36	3.84	3.05	0.62
B384758		0.56	<0.5	6.40	15	3830	1.4	<2	0.89	<0.5	7	35	23	2.41	2.31	0.49
B384759		0.44	1.5	6.07	26	5130	2.9	<2	0.56	2.1	70	88	78	5.34	2.78	0.62
B384760		0.66	1.9	5.52	27	2300	4.0	<2	1.91	3.6	18	394	239	5.10	2.36	0.63
B384761		0.56	0.8	5.65	28	3020	2.8	<2	0.93	0.7	5	126	52	2.81	3.02	0.57
B384762		0.54	0.6	5.20	20	1300	1.6	<2	0.55	<0.5	3	56	33	1.95	2.07	0.44
B384763		0.44	<0.5	5.43	18	1480	1.7	<2	0.05	<0.5	2	91	16	1.51	2.72	0.52
B384764		0.48	<0.5	4.85	7	1290	1.3	<2	0.04	<0.5	3	53	16	1.69	2.44	0.58
B384765		0.42	1.2	6.57	55	1560	2.1	<2	0.47	3.0	4	77	69	2.85	2.84	0.74
B384801		0.48	<0.5	5.76	10	1540	1.4	<2	0.55	<0.5	4	41	23	2.39	2.30	0.62
B384802		0.40	<0.5	5.50	19	2600	1.5	<2	0.10	0.6	4	59	20	2.01	2.77	0.51

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	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384486		215	8	0.56	56	3750	42	0.15	5	138	0.31	234	<10	221
B384487		317	9	0.06	48	2990	46	0.11	7	37	0.26	348	<10	206
B384488		220	19	0.31	35	2230	133	0.15	6	91	0.37	733	<10	161
B384489		67	14	0.13	30	1440	62	0.13	<5	50	0.38	679	<10	129
B384490		227	4	1.36	9	1350	20	0.05	<5	292	0.27	196	<10	65
B384491		112	17	0.12	40	1980	67	0.13	7	47	0.34	559	<10	181
B384492		152	12	0.19	48	2260	30	0.15	6	62	0.33	295	<10	218
B384493		150	21	0.10	63	1430	16	0.05	10	26	0.31	460	<10	301
B384494		303	5	0.12	66	1060	28	0.10	7	39	0.33	215	<10	226
B384495		513	3	0.11	61	1740	20	0.13	<5	35	0.31	122	<10	169
B384496		378	1	0.05	59	800	20	0.11	5	30	0.36	146	<10	814
B384497		394	5	0.41	81	2250	75	0.10	<5	96	0.36	209	<10	341
B384498		847	7	0.36	132	2470	81	0.11	6	96	0.41	249	<10	521
B384499		250	10	0.12	54	3010	32	0.12	<5	36	0.38	317	<10	220
B384500		364	6	0.53	48	1840	25	0.08	<5	120	0.35	241	<10	172
B384531		175	9	0.29	46	1510	25	0.04	<5	85	0.32	391	<10	299
B384532		199	24	0.18	67	1150	21	0.07	7	62	0.44	515	<10	251
B384533		180	23	0.22	69	1030	20	0.06	8	68	0.41	452	<10	250
B384534		199	28	0.10	89	1170	23	0.06	8	48	0.44	517	<10	346
B384535		195	36	0.06	88	770	18	0.10	9	144	0.36	429	<10	315
B384536		277	42	0.07	108	1270	38	0.08	12	39	0.37	731	<10	696
B384537		252	3	0.03	47	1360	13	0.04	<5	19	0.32	169	<10	67
B384538		424	1	0.04	27	460	8	0.03	<5	14	0.32	94	<10	51
B384751		773	3	1.46	37	1110	19	0.04	<5	284	0.25	100	<10	117
B384752		340	6	0.76	46	1900	29	0.07	5	191	0.35	225	<10	145
B384753		312	9	0.30	51	6980	79	0.13	<5	161	0.36	397	<10	169
B384754		134	27	0.67	16	1280	32	0.12	8	165	0.37	1100	<10	50
B384755		83	57	0.10	72	1920	40	0.34	16	71	0.40	1465	<10	258
B384756		754	7	0.18	68	860	28	0.05	<5	30	0.33	166	<10	192
B384757		715	6	0.54	47	1380	21	0.07	<5	117	0.35	170	<10	142
B384758		677	2	1.15	19	1210	9	0.06	<5	263	0.27	96	<10	81
B384759		2310	22	0.37	206	3870	47	0.11	5	123	0.32	452	<10	609
B384760		574	10	0.39	304	>10000	98	0.13	<5	143	0.31	376	<10	796
B384761		116	9	0.06	66	6730	43	0.15	<5	43	0.32	428	<10	180
B384762		148	15	0.72	42	2310	25	0.08	<5	160	0.26	400	<10	180
B384763		94	13	0.12	27	1070	15	0.06	5	35	0.41	720	<10	98
B384764		51	6	0.06	18	1440	25	0.04	<5	30	0.28	301	<10	58
B384765		233	36	0.25	66	1010	26	0.03	9	72	0.34	1480	<10	592
B384801		205	7	0.68	27	3000	15	0.11	<5	160	0.25	258	<10	126
B384802		90	11	0.13	37	2170	20	0.07	<5	41	0.32	309	<10	168

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	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384803		0.40	1.3	1.35	80	530	2.5	<2	24.3	13.6	5	29	80	2.42	0.58	0.18
B384804		0.52	0.5	5.82	22	4950	2.0	<2	0.13	<0.5	20	59	59	5.37	3.02	0.53
B384805		0.40	<0.5	6.43	16	7930	2.0	<2	0.27	1.1	17	66	52	4.34	3.21	0.55
B384806		0.36	1.2	7.11	11	3100	2.9	<2	0.29	2.5	18	110	85	4.31	3.57	0.91
B384807		0.38	1.0	6.78	15	6670	2.7	<2	0.56	1.1	13	89	90	4.65	3.21	0.64
B384808		0.40	<0.5	6.68	7	3840	1.4	<2	1.16	<0.5	6	38	26	2.44	2.23	0.63
B384809		0.32	<0.5	6.65	11	1540	1.3	<2	1.16	<0.5	7	32	25	2.70	2.29	0.63
B384810		0.36	<0.5	5.24	7	2220	1.6	<2	0.37	<0.5	7	58	40	2.94	2.58	0.58
B384811		0.40	2.3	4.57	33	4810	10.2	<2	1.15	1.4	2	97	110	3.40	1.22	0.35
B384812		0.40	0.6	3.84	18	1900	2.5	<2	1.14	<0.5	1	91	41	2.19	1.65	0.46
B384813		0.44	1.0	5.44	17	2080	3.3	<2	0.47	<0.5	3	111	62	2.88	2.49	0.99
B384814		0.44	<0.5	6.94	11	4090	2.4	<2	0.05	<0.5	14	65	55	3.75	3.96	0.65
B384815		0.42	<0.5	5.86	10	5690	2.0	<2	0.15	0.5	16	61	61	4.55	3.10	0.52
B384816		0.34	2.1	5.42	15	880	1.8	<2	0.26	0.5	9	87	89	5.81	2.43	0.45
B384817		0.42	1.1	6.01	25	8500	2.2	<2	0.16	1.0	18	71	180	5.33	2.97	0.54
B384818		0.42	0.6	6.59	20	6930	2.4	<2	0.46	<0.5	16	81	126	4.93	3.08	0.66
B384819		0.36	1.3	6.65	35	4610	2.8	<2	0.28	1.1	20	105	79	5.19	3.18	0.74
B384820		0.36	1.7	5.52	29	3180	3.9	<2	1.31	0.9	15	117	148	4.71	2.72	0.60
B384821		0.40	1.0	5.77	26	4130	2.8	<2	0.49	1.0	18	84	71	4.37	3.06	0.61
B384822		0.46	0.7	5.88	21	3110	2.4	<2	0.48	<0.5	10	81	64	3.67	2.71	0.58
B384823		0.42	1.2	5.47	45	2910	2.8	<2	0.46	2.2	17	87	86	4.44	2.65	0.54

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 2-SEP-2005
Account: PACIRE

Project: 1704

CERTIFICATE OF ANALYSIS VA05072079

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384803		713	26	0.01	138	3470	1820	0.08	47	176	0.06	637	<10	1395
B384804		392	6	0.11	113	880	31	0.03	<5	27	0.31	148	<10	639
B384805		822	2	0.14	56	1040	19	0.06	<5	35	0.33	126	<10	209
B384806		404	14	0.16	136	1850	32	0.05	5	48	0.36	519	<10	486
B384807		311	5	0.33	95	3740	34	0.18	<5	113	0.34	236	<10	337
B384808		295	2	1.27	20	1290	13	0.08	<5	319	0.31	117	<10	72
B384809		331	2	1.36	23	1140	13	0.05	<5	325	0.29	100	<10	65
B384810		189	3	0.38	34	1180	20	0.08	<5	102	0.31	148	<10	73
B384811		146	23	0.08	29	>10000	331	0.15	9	858	0.16	1300	<10	146
B384812		99	7	0.09	17	>10000	78	0.12	<5	66	0.15	408	<10	31
B384813		90	15	0.10	54	5780	73	0.15	<5	81	0.36	505	<10	139
B384814		512	2	0.08	43	780	20	0.03	<5	26	0.37	118	<10	61
B384815		278	4	0.18	65	900	22	0.06	<5	39	0.33	142	<10	180
B384816		222	5	0.20	61	5740	45	0.52	<5	89	0.30	205	<10	230
B384817		488	4	0.21	96	2650	63	0.13	<5	68	0.29	119	10	299
B384818		546	5	0.41	91	2600	50	0.11	<5	130	0.34	162	<10	300
B384819		532	9	0.19	123	2740	68	0.10	<5	52	0.34	291	<10	476
B384820		380	8	0.25	102	>10000	72	0.12	<5	86	0.29	370	<10	325
B384821		328	14	0.27	114	3070	61	0.12	7	85	0.36	383	<10	607
B384822		268	15	0.52	86	2780	65	0.11	<5	138	0.33	419	<10	536
B384823		440	20	0.31	128	3490	73	0.12	6	118	0.32	480	<10	822

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 3-SEP-2005
Account: PACIRE

CERTIFICATE VA05071728

Project: 1706

P.O. No.:

This report is for 101 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

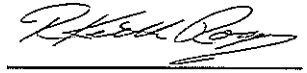
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05071728

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384201		0.44	<0.5	5.97	31	2550	2.0	<2	0.19	0.6	8	96	37	3.98	2.17	0.69
B384202		0.44	<0.5	6.11	20	2590	2.0	<2	0.43	0.5	5	84	24	3.05	2.22	0.67
B384203		0.44	<0.5	5.98	16	2740	1.9	<2	0.14	<0.5	5	86	19	2.34	2.39	0.65
B384204		0.46	0.6	5.80	33	2120	2.1	<2	0.12	0.7	10	89	50	4.10	2.22	0.64
B384205		0.36	<0.5	5.41	11	2160	1.4	<2	0.12	<0.5	2	81	14	2.08	1.80	0.52
B384206		0.44	<0.5	6.69	7	1260	1.9	<2	5.53	<0.5	9	59	21	2.98	2.72	1.82
B384207		0.42	1.0	6.10	32	3030	2.4	<2	0.55	4.3	14	79	79	3.55	2.64	0.80
B384208		0.32	<0.5	6.01	15	1760	1.7	<2	0.11	<0.5	2	97	25	2.10	2.05	0.56
B384209		0.46	<0.5	5.46	26	2650	1.8	<2	0.18	1.8	9	84	41	4.37	1.91	0.69
B384210		0.44	<0.5	5.40	23	2420	1.7	<2	0.19	<0.5	4	84	27	2.89	1.81	0.64
B384211		0.40	<0.5	5.91	30	2930	2.0	<2	0.18	1.4	7	94	39	4.04	1.94	0.72
B384212		0.48	0.9	5.43	35	3010	2.0	<2	0.33	3.8	10	86	48	3.90	2.00	0.61
B384213		0.44	<0.5	5.35	11	2550	1.6	<2	0.08	<0.5	2	89	21	2.55	2.01	0.58
B384214		0.42	<0.5	6.65	32	4520	2.3	<2	0.34	1.3	12	83	29	4.43	2.68	0.76
B384215		0.40	0.8	6.08	37	3170	2.5	<2	0.46	2.5	13	94	53	4.03	2.56	0.82
B384216		0.48	1.1	5.68	33	3040	2.3	<2	0.62	1.7	13	91	54	3.68	2.36	0.89
B384217		0.42	0.7	5.72	56	3530	2.3	<2	0.23	0.8	12	94	66	4.07	2.29	0.67
B384218		0.40	<0.5	6.04	31	3320	2.1	<2	0.32	<0.5	6	94	25	2.62	2.19	0.83
B384219		0.46	0.9	5.07	29	2850	1.8	<2	1.15	2.9	8	69	44	2.75	2.18	0.83
B384220		0.42	<0.5	6.00	8	1440	1.3	<2	1.84	6.5	8	33	30	1.74	1.96	0.71
B384221		0.38	1.0	4.93	13	1600	1.6	<2	1.55	40.9	71	56	75	2.04	1.93	0.74
B384222		0.52	1.2	5.07	15	1640	2.0	<2	1.06	16.2	11	76	94	2.10	2.18	0.76
B384223		0.70	1.5	5.49	29	1580	2.5	<2	0.89	15.6	19	82	206	3.41	2.28	0.80
B384224		0.46	1.8	5.10	18	940	1.7	2	0.36	<0.5	<1	108	19	2.03	2.15	0.51
B384225		0.46	<0.5	5.15	28	2320	1.7	<2	0.29	0.5	7	78	42	3.80	2.15	0.80
B384226		0.44	<0.5	5.33	30	2010	1.6	<2	0.25	<0.5	7	83	28	3.30	2.09	0.75
B384227		0.42	<0.5	5.10	28	1760	1.5	2	0.22	<0.5	5	80	31	2.59	2.05	0.65
B384228		0.40	<0.5	5.28	30	1810	1.7	<2	0.20	0.7	9	79	35	3.70	2.18	0.90
B384229		0.46	0.8	4.63	34	1920	1.9	<2	0.46	2.6	9	70	68	2.73	2.23	0.92
B384230		0.42	1.0	4.93	20	1070	2.4	<2	0.35	1.7	18	80	34	3.97	1.92	0.50
B384231		0.44	<0.5	5.73	23	2850	1.7	<2	0.07	<0.5	5	92	29	2.27	2.09	0.55
B384232		0.44	<0.5	5.24	19	2190	1.5	2	0.07	<0.5	3	87	22	2.37	2.00	0.55
B384233		0.46	0.5	6.05	35	2890	2.3	<2	0.17	0.8	9	93	53	3.86	2.51	0.78
B384234		0.44	<0.5	5.75	25	2210	1.9	<2	0.08	<0.5	3	100	28	3.44	2.40	0.64
B384235		0.40	<0.5	5.54	20	1950	1.7	<2	0.10	<0.5	4	100	25	2.55	2.27	0.62
B384236		0.44	0.5	5.60	11	2870	1.9	<2	0.22	0.7	2	95	17	2.19	2.22	0.61
B384237		0.48	0.7	6.45	706	2260	1.9	<2	1.28	1.1	12	104	46	3.57	2.62	0.63
B384238		0.38	<0.5	5.60	24	2950	1.6	<2	0.45	<0.5	4	86	15	2.64	2.08	0.58
B384239		0.36	<0.5	5.59	36	2660	1.7	<2	0.61	<0.5	6	83	27	3.27	2.15	0.62
B384240		0.52	0.5	6.67	18	2360	1.8	<2	1.14	<0.5	5	58	32	2.44	2.17	0.72

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Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05071728

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384201		220	10	0.12	64	1490	22	0.04	9	43	0.36	472	<10	356
B384202		201	6	0.19	42	1610	16	0.03	<5	54	0.36	427	<10	226
B384203		206	7	0.11	38	1110	9	0.02	6	33	0.38	461	<10	170
B384204		284	11	0.06	82	1440	19	0.04	8	23	0.36	407	<10	366
B384205		79	7	0.16	24	1340	11	0.03	<5	43	0.36	475	<10	94
B384206		257	1	0.04	37	1200	8	0.01	<5	116	0.32	123	<10	87
B384207		391	13	0.06	96	1440	16	0.01	11	32	0.37	487	<10	494
B384208		63	9	0.16	39	3230	8	0.03	6	44	0.42	395	<10	156
B384209		254	8	0.10	67	1450	26	0.03	5	39	0.35	410	<10	437
B384210		101	6	0.10	42	1710	22	0.03	6	40	0.41	414	<10	203
B384211		179	8	0.08	66	1840	26	0.03	7	39	0.41	515	<10	457
B384212		460	8	0.06	78	1460	17	0.02	10	37	0.41	441	<10	473
B384213		118	9	0.08	33	1820	16	0.04	5	31	0.41	533	<10	204
B384214		429	6	0.09	55	2130	24	0.04	8	29	0.36	239	<10	438
B384215		310	12	0.06	99	1860	23	0.03	9	31	0.40	501	<10	544
B384216		390	12	0.09	98	1400	23	0.03	10	47	0.39	526	<10	453
B384217		281	14	0.03	92	1660	29	0.03	16	27	0.36	460	<10	392
B384218		121	4	0.06	42	1560	15	0.03	5	29	0.39	346	<10	231
B384219		336	8	0.21	76	1710	15	0.05	10	76	0.30	339	<10	389
B384220		1190	5	1.38	277	1420	11	0.06	<5	302	0.25	196	<10	1965
B384221		738	14	0.61	620	1980	12	0.19	6	157	0.27	387	<10	2470
B384222		599	9	0.37	245	1990	15	0.06	6	116	0.32	506	<10	1520
B384223		280	17	0.38	239	2720	20	0.09	12	125	0.33	595	<10	1575
B384224		81	39	0.51	24	1000	21	0.39	<5	139	0.35	1155	<10	94
B384225		209	11	0.12	60	2260	25	0.06	8	43	0.35	410	<10	321
B384226		232	9	0.17	46	1820	19	0.05	7	51	0.39	447	<10	259
B384227		116	13	0.15	49	1200	24	0.04	6	50	0.40	510	<10	227
B384228		314	10	0.10	55	1920	20	0.03	9	37	0.40	406	<10	278
B384229		297	13	0.10	70	1900	22	0.04	10	49	0.36	463	<10	305
B384230		437	8	0.07	63	2190	45	0.10	10	54	0.44	341	<10	222
B384231		83	10	0.08	41	1440	12	0.06	5	30	0.43	482	<10	174
B384232		80	10	0.08	36	1480	17	0.05	5	31	0.38	425	<10	157
B384233		231	10	0.05	84	1540	23	0.03	15	27	0.37	563	<10	386
B384234		165	12	0.10	46	1860	22	0.04	8	29	0.36	515	<10	196
B384235		209	14	0.06	52	1860	16	0.03	7	25	0.39	602	<10	216
B384236		74	7	0.12	33	2840	14	0.06	7	33	0.37	465	<10	156
B384237		483	5	0.27	65	1760	17	0.09	19	99	0.55	335	<10	179
B384238		482	4	0.29	27	2080	11	0.05	<5	74	0.34	299	<10	178
B384239		175	6	0.08	44	1560	24	0.06	8	43	0.46	326	<10	203
B384240		199	5	0.99	36	1320	16	0.04	6	225	0.37	308	<10	188

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Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05071728

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384303		0.34	<0.5	5.16	21	1940	1.4	2	0.12	<0.5	5	83	21	2.97	1.86	0.66
B384304		0.32	<0.5	5.20	9	2080	1.4	2	0.09	<0.5	2	83	12	1.88	1.70	0.58
B384305		0.36	<0.5	7.56	16	1300	1.9	2	0.34	0.9	15	79	32	5.06	3.19	1.06
B384306		0.36	<0.5	5.78	9	2490	1.4	<2	0.21	<0.5	1	84	17	2.00	1.95	0.56
B384307		0.38	<0.5	5.96	10	2490	1.6	<2	0.31	<0.5	3	86	18	2.24	2.16	0.61
B384308		0.22	<0.5	5.08	16	3150	1.5	<2	0.89	3.4	14	50	21	2.58	1.85	0.91
B384309		0.34	<0.5	5.60	36	2500	1.7	2	0.10	<0.5	5	98	30	2.58	2.21	0.55
B384389		0.38	0.5	5.48	14	1890	1.7	<2	1.18	3.3	5	80	28	2.10	2.09	0.73
B384390		0.48	1.6	4.94	30	1460	2.3	3	0.71	8.1	6	107	46	2.67	2.26	0.64
B384391		0.46	0.9	5.23	27	1630	2.2	<2	0.63	3.7	4	97	29	2.36	2.27	0.75
B384392		0.38	2.1	5.46	29	1270	2.3	<2	0.89	3.9	10	86	72	2.82	2.08	0.59
B384393		0.28	<0.5	4.99	63	2200	1.6	<2	0.11	<0.5	6	101	35	2.85	2.13	0.51
B384394		0.40	<0.5	4.80	25	1680	1.4	<2	0.14	<0.5	5	73	27	2.85	2.00	0.58
B384395		0.46	<0.5	4.84	13	1650	1.4	2	0.13	<0.5	3	80	13	1.31	2.02	0.49
B384396		0.42	1.7	5.73	19	1890	1.6	<2	0.32	<0.5	6	71	20	3.55	2.14	0.97
B384397		0.44	0.6	5.51	28	2090	1.6	<2	0.52	0.7	6	74	34	2.57	2.22	0.83
B384398		0.46	1.0	5.71	65	2200	2.4	<2	0.52	2.2	11	107	62	3.72	2.21	0.73
B384399		0.50	<0.5	6.05	10	2520	1.4	<2	0.80	<0.5	4	75	24	2.29	1.91	0.59
B384400		0.48	<0.5	5.76	27	2720	2.0	<2	0.13	0.5	7	97	31	2.92	2.28	0.71
B384401		0.28	<0.5	6.43	22	2290	1.6	<2	0.78	<0.5	5	65	23	2.44	2.24	0.73
B384402		0.38	0.6	6.05	18	2370	1.8	<2	1.29	<0.5	7	56	29	2.69	2.26	1.26
B384403		0.30	<0.5	5.17	15	1920	1.7	<2	0.94	<0.5	5	58	21	2.55	1.60	2.56
B384404		0.36	0.6	5.60	20	2350	2.1	3	0.64	<0.5	7	86	31	2.90	2.18	1.56
B384405		0.36	<0.5	6.47	11	1290	2.1	<2	0.78	<0.5	11	72	23	2.87	2.74	1.68
B384406		0.36	<0.5	5.97	20	1510	1.8	<2	1.11	4.6	8	74	24	2.82	2.28	1.31
B384407		0.38	<0.5	5.84	22	2430	1.8	<2	0.45	<0.5	6	91	22	2.34	2.53	0.75
B384408		0.36	0.7	5.83	25	2180	2.3	<2	1.20	0.9	12	80	38	3.61	2.59	0.70
B384409		0.34	<0.5	4.68	20	1360	1.7	<2	1.22	1.1	10	60	28	3.02	2.07	0.53
B384410		0.38	0.5	6.07	34	2120	2.1	3	0.66	1.3	13	97	35	3.55	2.71	1.05
B384411		0.32	<0.5	5.72	26	1490	1.6	<2	1.25	<0.5	7	67	24	2.65	1.95	0.80
B384412		0.60	0.7	7.49	56	1400	2.2	<2	0.69	<0.5	26	70	51	5.83	3.35	0.99
B384413		0.36	1.1	7.13	72	1140	1.9	<2	0.59	1.0	20	122	68	5.39	3.14	0.61
B384414		0.34	<0.5	5.69	28	2100	1.8	<2	0.71	1.1	10	79	38	3.21	2.38	0.88
B384415		0.38	0.5	8.41	77	1470	2.0	<2	0.38	<0.5	23	96	67	6.81	3.74	1.34
B384416		0.38	0.7	6.33	96	1800	1.9	<2	1.19	1.0	13	164	41	4.39	2.62	0.50
B384417		0.38	0.9	7.82	194	1810	2.3	<2	1.49	1.3	19	134	53	5.97	3.17	0.52
B384418		0.32	<0.5	5.96	35	1950	1.4	<2	0.19	<0.5	4	81	16	2.53	2.14	0.59
B384419		0.32	<0.5	5.67	<5	1560	1.1	<2	0.45	<0.5	2	60	8	0.95	2.04	0.50
B384420		0.32	0.6	5.57	71	1450	1.9	<2	0.90	1.7	15	72	40	3.98	2.15	0.66
B384421		0.46	0.6	5.39	29	2400	1.8	<2	1.15	0.9	7	65	34	2.66	2.28	1.26

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05071728

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384303		133	7	0.09	37	1240	23	0.02	6	32	0.42	463	<10	270
B384304		74	5	0.09	20	1850	15	0.02	<5	32	0.42	489	<10	108
B384305		273	3	0.03	46	1270	15	0.01	<5	25	0.97	294	<10	229
B384306		109	5	0.26	22	2030	16	0.04	<5	70	0.43	436	<10	96
B384307		97	6	0.21	28	2570	18	0.05	<5	56	0.44	411	<10	111
B384308		8490	4	0.43	31	2410	17	0.10	<5	104	0.27	174	<10	197
B384309		109	9	0.14	44	1540	17	0.03	8	41	0.41	382	<10	183
B384389		162	5	0.53	75	2130	14	0.07	<5	140	0.30	469	<10	604
B384390		133	23	0.18	114	2290	18	0.11	11	88	0.28	890	<10	692
B384391		165	13	0.22	80	2310	17	0.08	6	83	0.30	775	<10	463
B384392		273	20	0.55	156	2320	16	0.12	9	157	0.28	651	<10	833
B384393		100	12	0.13	54	1860	34	0.04	15	41	0.35	461	<10	227
B384394		164	10	0.20	40	1380	21	0.05	7	54	0.35	401	<10	210
B384395		88	8	0.15	28	740	20	0.03	6	42	0.43	520	<10	122
B384396		365	5	0.19	32	1470	23	0.04	7	48	0.39	290	<10	213
B384397		178	11	0.48	53	1340	19	0.04	12	122	0.35	499	<10	309
B384398		287	14	0.11	92	2610	31	0.04	31	71	0.32	521	<10	461
B384399		143	4	0.56	26	930	16	0.03	<5	136	0.40	341	<10	141
B384400		194	9	0.08	54	1380	19	0.03	9	27	0.40	564	<10	273
B384401		268	4	1.04	28	1110	15	0.03	6	218	0.34	255	<10	134
B384402		224	4	0.82	36	1470	14	0.03	5	194	0.32	212	<10	215
B384403		279	2	0.27	29	1520	16	0.06	<5	80	0.30	212	<10	149
B384404		177	4	0.08	52	660	15	0.02	6	37	0.35	338	<10	189
B384405		275	2	0.42	45	1110	16	0.02	5	69	0.35	221	<10	156
B384406		281	4	0.27	65	1360	16	0.03	6	77	0.33	266	<10	407
B384407		153	7	0.08	39	1000	16	0.02	<5	35	0.39	469	<10	208
B384408		507	6	0.08	71	1680	23	0.04	9	44	0.41	303	<10	257
B384409		687	4	0.18	48	1780	24	0.06	5	65	0.35	283	<10	251
B384410		334	7	0.09	67	1980	18	0.03	9	46	0.53	437	<10	284
B384411		273	5	0.67	31	1640	14	0.07	<5	166	0.37	297	<10	159
B384412		381	7	0.12	69	1800	22	0.03	8	44	0.89	395	<10	132
B384413		406	11	0.12	77	1520	21	0.02	11	36	0.65	320	<10	156
B384414		263	8	0.27	57	1420	18	0.04	11	82	0.42	378	<10	260
B384415		273	6	0.08	70	1080	16	0.02	12	25	0.57	284	<10	203
B384416		535	6	0.13	72	2540	16	0.04	17	72	0.54	360	<10	220
B384417		354	2	0.19	76	3460	16	0.02	25	68	0.85	279	<10	169
B384418		144	7	0.24	28	690	18	0.02	7	58	0.50	418	<10	129
B384419		118	2	0.44	9	420	7	0.02	<5	118	0.50	252	<10	74
B384420		760	8	0.20	76	2070	18	0.02	24	81	0.53	288	<10	250
B384421		233	7	0.28	61	2170	15	0.04	7	78	0.31	281	<10	273

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Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05071728

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384422		0.36	<0.5	4.97	15	7340	1.6	<2	1.28	1.2	10	57	18	2.18	2.46	0.78
B384423		0.36	0.7	5.71	30	4060	2.0	<2	0.78	1.7	10	72	47	3.08	2.67	0.81
B384424		0.44	<0.5	5.58	15	3470	1.8	<2	0.63	1.8	8	77	28	2.78	2.50	0.87
B384425		0.48	0.8	4.29	23	1980	1.6	2	1.40	58.9	11	69	40	2.75	1.92	0.79
B384426		0.50	0.9	4.75	9	1470	1.8	<2	0.78	11.9	4	77	32	1.58	2.26	0.78
B384427		0.38	1.6	4.41	20	1330	2.3	<2	0.49	5.0	4	95	78	2.14	2.18	0.54
B384428		0.38	<0.5	4.85	37	1970	1.7	<2	0.18	0.9	9	80	57	3.84	2.14	0.71
B384429		0.42	<0.5	4.64	17	1810	1.4	<2	0.11	<0.5	2	68	17	2.21	2.02	0.60
B384430		0.46	0.5	4.58	25	1140	2.0	<2	0.18	1.2	5	98	39	2.79	1.90	0.60
B384431		0.42	0.5	4.68	16	1310	1.7	<2	0.19	<0.5	5	88	30	2.37	2.05	0.71
B384432		0.42	<0.5	5.16	13	1880	1.5	<2	0.08	<0.5	3	72	15	2.12	2.16	0.81
B384433		0.46	1.0	5.13	32	1800	2.2	<2	0.15	1.3	12	73	47	3.21	2.13	1.16
B384434		0.46	<0.5	4.78	15	1640	1.2	<2	0.08	<0.5	4	70	15	2.20	1.94	0.56
B384435		0.38	<0.5	5.34	24	2040	1.9	2	0.14	1.0	8	90	45	2.79	2.13	0.60
B384436		0.44	<0.5	5.14	31	2040	2.0	<2	0.15	<0.5	7	96	40	3.03	2.10	0.57
B384437		0.46	<0.5	4.70	27	1930	2.2	<2	0.41	0.8	5	86	35	2.11	1.94	0.55
B384438		0.46	<0.5	4.54	25	1610	2.2	<2	0.14	0.5	5	97	35	2.63	1.92	0.50
B384439		0.38	<0.5	5.71	13	1890	1.6	<2	0.35	<0.5	4	73	25	2.14	2.21	0.58
B384440		0.46	0.7	6.08	21	2610	2.2	<2	0.05	<0.5	10	100	59	3.54	2.61	0.67
B384441		0.46	0.5	6.50	29	2510	2.2	2	0.27	<0.5	9	101	76	3.70	2.62	0.66
B384442		0.38	1.2	6.77	21	3640	2.9	<2	2.18	<0.5	20	94	84	4.14	3.12	1.52

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VANCOUVER BC V6C 2B3

Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05071728

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384422		789	3	0.31	37	1860	14	0.06	<5	84	0.30	215	<10	246
B384423		413	12	0.21	85	1820	21	0.04	11	69	0.32	394	<10	361
B384424		367	9	0.17	44	1520	19	0.05	6	54	0.36	380	<10	276
B384425		156	8	0.23	291	2680	13	0.20	16	73	0.26	380	<10	3640
B384426		77	8	0.21	153	1700	16	0.09	8	73	0.31	544	<10	1360
B384427		196	19	0.13	98	2180	24	0.10	14	66	0.32	875	<10	730
B384428		243	12	0.10	65	1890	26	0.05	9	38	0.35	432	<10	288
B384429		126	9	0.14	29	2040	20	0.04	5	39	0.35	380	<10	134
B384430		136	22	0.17	89	1460	20	0.09	8	65	0.31	755	<10	399
B384431		147	15	0.19	51	1220	15	0.08	10	61	0.32	691	<10	185
B384432		206	6	0.11	27	1180	15	0.03	8	31	0.36	365	<10	130
B384433		346	13	0.08	66	1370	22	0.04	12	33	0.34	435	<10	323
B384434		155	6	0.10	24	1760	14	0.05	5	26	0.42	318	<10	104
B384435		209	9	0.08	61	1380	17	0.03	8	31	0.37	512	<10	240
B384436		138	14	0.09	71	2590	29	0.05	12	40	0.34	625	<10	310
B384437		136	9	0.09	59	3590	33	0.07	8	51	0.29	572	<10	276
B384438		146	12	0.05	63	2320	42	0.05	10	48	0.31	656	<10	273
B384439		160	9	0.49	38	1980	16	0.04	5	109	0.33	437	<10	172
B384440		183	8	0.11	76	1210	18	0.02	6	24	0.37	365	<10	288
B384441		186	8	0.35	76	830	20	0.02	10	84	0.36	258	<10	242
B384442		443	9	0.22	96	1580	15	0.05	5	58	0.35	312	<10	133

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Finalized Date: 3-SEP-2005
Account: PACIRE

CERTIFICATE VA05072326

Project: 1706

P.O. No.:

This report is for 146 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

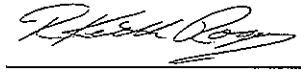
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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CERTIFICATE OF ANALYSIS VA05072326

Method / Analyte / Units / LOR / Sample Description	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B345101	0.24	<0.5	5.14	13	990	1.6	<2	2.25	<0.5	6	48	19	2.16	1.90	1.39
B345102	0.40	<0.5	6.22	<5	1160	1.7	<2	0.07	<0.5	2	55	11	1.24	3.37	0.85
B345103	0.50	<0.5	5.24	18	1100	1.3	<2	0.31	<0.5	5	64	19	1.90	2.20	0.55
B345104	0.38	<0.5	5.50	12	1700	1.3	<2	0.11	<0.5	5	43	12	1.56	3.05	0.73
B345105	0.40	4.7	5.77	68	1130	2.3	<2	0.91	7.5	6	77	142	2.98	2.84	0.90
B345106	0.34	<0.5	5.71	<5	840	1.3	<2	2.79	3.1	5	32	34	1.60	2.10	0.83
B345107	0.30	<0.5	5.99	9	820	1.7	<2	1.91	<0.5	6	57	19	2.17	2.46	1.65
B345108	0.40	<0.5	5.87	8	1080	1.6	<2	1.68	0.5	8	48	17	1.96	2.87	1.25
B345109	0.42	0.6	6.13	13	1120	1.7	<2	1.73	0.6	6	52	28	2.32	2.60	1.50
B345110	0.34	<0.5	5.71	24	1460	1.6	<2	1.65	<0.5	7	61	19	2.07	2.91	0.95
B345111	0.48	0.5	5.44	5	2650	1.7	<2	1.09	<0.5	7	59	36	2.13	2.82	0.84
B345112	0.60	0.8	5.79	7	3940	1.8	<2	1.06	1.2	7	80	34	2.36	2.42	0.98
B345113	0.52	0.5	6.19	17	8760	2.1	<2	0.59	<0.5	7	83	23	2.57	3.44	0.57
B345114	0.38	0.8	5.27	15	4700	1.7	<2	1.40	0.8	6	74	36	2.01	2.44	0.66
B345115	0.50	0.7	5.30	22	5260	1.7	<2	1.12	<0.5	5	66	33	2.05	2.54	0.63
B345116	0.38	0.7	5.13	5	3470	1.6	<2	1.56	1.5	7	68	40	2.19	2.08	0.73
B345117	0.34	0.5	5.06	34	3160	1.6	<2	1.36	1.1	6	69	31	2.12	2.00	0.69
B345118	0.54	0.8	5.72	14	4490	1.8	<2	1.09	2.6	9	90	51	2.28	2.26	0.64
B345119	0.50	0.9	5.79	25	4990	1.8	<2	0.99	4.1	7	81	71	2.53	2.06	0.65
B345120	0.46	1.1	5.41	15	5290	1.8	<2	1.05	4.0	9	79	72	2.65	2.14	0.67
B345121	0.50	0.9	5.39	8	5900	1.9	<2	0.78	1.8	8	75	56	2.55	2.58	0.66
B345122	0.50	0.9	5.18	5	5380	1.8	<2	1.26	4.6	8	84	66	2.43	2.30	0.87
B345123	0.44	0.9	5.46	14	6380	2.3	<2	1.21	11.7	28	83	88	2.61	2.39	0.79
B383251	0.48	0.7	5.75	41	3960	1.9	<2	0.30	1.3	4	111	63	4.66	1.96	0.60
B383252	0.44	<0.5	5.34	19	5640	1.7	<2	0.39	3.3	6	72	72	2.51	1.96	0.55
B383253	0.52	1.7	5.66	26	2600	1.6	<2	0.15	0.6	2	94	39	2.60	2.08	0.53
B383254	0.40	1.3	6.07	33	3520	1.9	<2	0.22	<0.5	4	129	68	3.34	2.69	0.67
B383255	0.36	0.8	6.04	31	3330	1.8	<2	1.63	2.2	8	82	40	2.88	2.26	0.56
B383256	0.46	1.0	5.40	30	8010	2.0	<2	1.10	6.6	7	91	86	2.42	2.26	0.72
B383257	0.40	<0.5	5.18	5	6630	1.8	<2	0.76	3.0	3	84	37	2.19	2.33	0.60
B383258	0.40	<0.5	5.71	21	3450	1.7	<2	0.47	1.7	6	79	35	2.17	2.18	0.57
B383796	0.52	2.5	5.85	32	2740	2.8	<2	0.77	3.9	15	131	74	3.79	2.17	0.64
B383797	0.50	0.9	6.49	14	2330	1.2	<2	1.25	<0.5	5	38	46	2.79	1.76	0.60
B383798	0.50	2.0	5.73	70	5980	1.8	<2	0.02	<0.5	10	94	150	6.67	1.90	0.50
B383799	0.56	1.5	5.65	17	5680	1.7	<2	0.06	<0.5	6	91	94	4.51	1.93	0.57
B383800	0.48	1.0	6.11	32	6520	2.0	2	0.03	<0.5	4	96	66	3.78	2.27	0.54
B383901	0.52	0.9	2.71	7	710	1.2	<2	17.20	41.4	3	38	44	1.45	1.21	0.53
B383902	0.70	0.9	4.77	26	1540	1.6	<2	3.97	7.4	11	63	63	4.00	1.97	1.05
B383903	0.68	0.6	3.24	14	240	1.1	<2	18.25	6.3	7	46	51	2.41	1.36	0.71
B383904	0.44	<0.5	7.89	7	810	1.1	<2	2.44	<0.5	6	4	18	1.80	2.10	0.66

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701 - 475 HOWE ST.
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Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05072326

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B345101		384	2	0.37	23	2010	20	0.11	<5	135	0.26	166	<10	111
B345102		42	4	0.06	19	490	5	0.01	<5	23	0.33	416	<10	58
B345103		86	12	0.44	39	470	19	0.02	<5	97	0.34	364	<10	118
B345104		51	6	0.20	24	440	11	0.01	5	51	0.27	214	<10	56
B345105		226	51	0.13	98	820	22	0.06	17	46	0.28	1280	<10	855
B345106		291	2	1.11	28	1170	13	0.08	<5	274	0.23	127	<10	114
B345107		297	3	0.36	30	1260	15	0.07	<5	110	0.30	178	10	62
B345108		546	3	0.34	25	1240	20	0.05	5	111	0.25	205	<10	112
B345109		327	4	0.44	33	1170	12	0.07	<5	128	0.28	186	<10	97
B345110		196	4	0.36	28	1390	45	0.06	<5	112	0.30	256	10	110
B345111		218	6	0.18	51	1700	37	0.04	8	71	0.26	260	10	212
B345112		186	4	0.18	48	1500	34	0.03	5	60	0.34	319	<10	282
B345113		148	5	0.14	37	1100	31	0.02	5	40	0.33	206	<10	200
B345114		173	3	0.23	38	1400	58	0.06	<5	78	0.28	287	<10	229
B345115		169	4	0.23	40	1510	76	0.04	<5	76	0.28	275	<10	320
B345116		399	6	0.26	48	1540	57	0.06	<5	103	0.29	343	<10	368
B345117		261	6	0.28	46	1140	59	0.07	6	92	0.27	338	<10	290
B345118		416	10	0.11	70	1960	32	0.05	5	71	0.31	539	10	477
B345119		243	11	0.39	79	1620	39	0.07	10	133	0.31	487	<10	517
B345120		199	9	0.21	74	1780	46	0.10	5	92	0.30	464	<10	482
B345121		165	8	0.18	57	1890	46	0.05	<5	70	0.31	356	<10	350
B345122		177	8	0.17	73	1820	45	0.09	6	92	0.29	429	<10	494
B345123		836	13	0.12	160	1920	78	0.22	6	77	0.30	488	<10	1755
B383251		119	18	0.09	67	6280	38	0.01	14	56	0.32	704	<10	578
B383252		200	13	0.31	59	2160	27	0.05	11	114	0.36	438	<10	413
B383253		69	14	0.13	52	2280	33	0.02	7	58	0.39	616	<10	342
B383254		91	19	0.07	73	3140	41	0.01	10	42	0.36	810	<10	580
B383255		708	11	0.62	49	6660	46	0.04	10	155	0.27	425	<10	617
B383256		145	15	0.15	94	3740	32	0.11	8	140	0.30	644	<10	657
B383257		116	11	0.10	54	3040	59	0.11	7	86	0.31	492	<10	504
B383258		163	10	0.45	43	1420	57	0.04	5	112	0.32	491	<10	344
B383796		419	18	0.13	121	5370	29	0.07	11	82	0.34	612	<10	587
B383797		266	5	1.64	17	1280	16	0.11	5	386	0.27	150	<10	110
B383798		136	14	0.14	58	2440	35	0.18	8	144	0.32	305	10	370
B383799		113	8	0.16	44	1520	26	0.10	5	84	0.34	292	<10	231
B383800		76	7	0.12	36	1260	26	0.11	<5	101	0.37	329	<10	198
B383901		124	7	0.07	177	1960	65	0.20	<5	94	0.15	235	<10	3910
B383902		223	26	0.30	374	1120	19	0.34	15	131	0.26	294	<10	1705
B383903		191	30	0.10	97	550	12	2.88	<5	148	0.17	224	<10	890
B383904		403	2	2.91	7	770	11	0.07	<5	667	0.23	42	<10	53

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CERTIFICATE OF ANALYSIS VA05072326

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B383905		0.62	1.3	6.01	24	1390	2.4	<2	0.85	5.9	8	114	53	2.86	2.79	0.97
B383906		0.56	<0.5	5.75	16	1460	1.5	<2	0.84	<0.5	2	57	17	1.68	2.23	0.72
B383907		0.48	<0.5	6.48	12	3450	2.0	2	0.60	<0.5	9	73	37	2.86	2.71	0.70
B383908		0.50	<0.5	5.30	15	970	2.4	2	0.08	<0.5	5	148	26	2.44	2.40	0.72
B383909		0.56	<0.5	6.47	12	1330	2.2	<2	0.62	<0.5	7	142	33	2.61	2.65	0.79
B383910		0.52	0.8	6.70	14	1040	1.4	<2	1.10	<0.5	4	49	17	1.60	2.18	0.59
B383911		0.62	1.3	6.94	17	1170	2.1	<2	1.41	2.9	6	104	52	2.75	2.70	1.09
B383912		0.58	<0.5	6.25	13	1640	2.1	<2	0.71	<0.5	7	94	34	3.49	2.68	1.12
B383913		0.52	<0.5	5.69	12	1570	1.3	<2	0.29	<0.5	3	77	11	1.66	2.05	0.72
B383914		0.62	1.0	5.80	14	2770	2.0	2	0.60	1.4	8	98	43	2.61	2.22	0.74
B383915		0.60	1.0	5.84	34	3500	2.0	<2	0.28	1.8	11	90	76	3.84	2.27	0.80
B383916		0.64	1.6	5.94	13	1090	2.6	<2	0.75	5.1	6	128	95	1.20	2.65	0.83
B383917		0.56	1.5	5.15	30	1030	2.4	2	0.76	9.7	11	137	85	2.91	2.42	0.75
B383918		0.56	1.4	5.55	20	910	2.5	<2	0.94	3.2	8	132	72	1.96	2.59	0.75
B383919		0.54	<0.5	6.24	20	1490	1.8	<2	0.91	0.9	5	82	19	2.68	2.37	1.05
B383920		0.52	1.4	5.74	19	950	3.3	<2	0.75	2.6	7	173	62	2.80	2.32	0.98
B383921		0.56	0.9	5.86	39	1020	2.3	<2	1.26	<0.5	9	108	48	3.19	2.33	1.54
B383922		0.34	<0.5	0.51	10	140	<0.5	<2	35.7	19.8	1	6	14	0.56	0.11	0.29
B383923		0.38	<0.5	3.25	<5	540	0.8	<2	17.80	27.1	3	25	25	1.14	0.93	0.54
B383924		0.72	0.7	5.41	17	1180	2.2	2	0.64	4.8	9	94	55	2.54	2.36	0.97
B383925		0.54	0.9	6.62	9	950	1.6	<2	1.10	<0.5	5	48	30	1.88	2.20	0.60
B383926		0.52	1.6	6.17	25	1100	2.4	<2	0.97	6.3	8	149	76	2.67	2.83	0.98
B383927		0.52	0.6	6.32	17	1040	1.4	<2	0.95	<0.5	5	55	29	2.07	2.28	0.67
B383928		0.60	<0.5	5.00	9	1220	1.4	<2	0.21	<0.5	5	70	28	1.82	1.94	0.60
B383929		0.58	0.7	5.74	9	890	1.6	<2	0.71	0.5	4	74	33	1.80	1.96	0.77
B383930		0.58	1.9	5.70	9	1270	2.3	<2	1.16	11.0	3	90	85	1.06	2.17	0.71
B383931		0.52	1.2	5.78	14	1570	2.1	<2	0.81	4.3	5	84	41	2.20	2.77	1.25
B383932		0.44	<0.5	6.64	13	1150	1.8	<2	1.14	<0.5	4	79	22	2.30	2.39	0.95
B383933		0.48	<0.5	6.38	6	1210	2.0	<2	0.63	<0.5	3	106	25	2.48	2.49	0.99
B383934		0.48	1.5	5.46	28	1050	2.5	<2	0.66	4.7	6	125	57	2.06	2.70	0.73
B383935		0.70	2.3	5.41	26	1030	2.4	<2	0.78	4.3	4	128	67	1.93	2.64	0.72
B383936		0.60	2.3	5.84	34	1050	2.8	<2	0.60	5.6	3	140	83	1.70	2.73	0.73
B383937		0.40	2.5	5.62	33	1260	2.6	<2	0.63	7.6	18	132	83	2.56	2.50	0.83
B383938		0.50	<0.5	5.64	19	2650	1.7	<2	0.12	0.8	5	72	22	3.12	2.29	0.70
B383939		0.44	<0.5	6.49	31	1950	2.0	<2	0.16	<0.5	7	68	24	3.30	3.01	0.76
B383940		0.52	2.1	6.16	26	2770	2.2	<2	0.59	7.2	13	72	105	3.95	2.98	1.04
B383941		0.60	1.6	6.77	31	2340	2.1	<2	4.30	5.0	8	63	73	3.14	3.11	1.03
B383942		0.38	1.0	5.67	7	1090	1.1	<2	3.56	4.4	5	20	37	1.62	1.84	0.79
B383943		0.52	<0.5	5.65	13	1640	1.6	<2	0.54	<0.5	1	95	13	1.45	2.03	0.57
B383944		0.50	<0.5	6.25	12	3150	2.0	<2	0.41	<0.5	6	68	26	3.05	2.98	0.76

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	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B383905		230	20	0.07	143	2300	17	0.03	6	42	0.38	706	<10	564
B383906		176	6	0.62	34	2130	10	0.07	<5	145	0.32	420	<10	171
B383907		362	11	0.64	59	1040	11	0.03	<5	144	0.35	395	<10	244
B383908		48	28	0.07	102	1640	18	0.04	6	24	0.42	1015	<10	376
B383909		203	10	0.40	76	2960	21	0.07	<5	117	0.42	464	<10	236
B383910		221	6	1.54	19	1800	15	0.03	<5	340	0.29	297	<10	90
B383911		190	11	0.70	126	3240	14	0.05	<5	188	0.38	411	<10	859
B383912		249	10	0.12	71	1800	18	0.06	<5	41	0.44	390	<10	294
B383913		105	6	0.30	27	1490	11	0.04	<5	69	0.40	340	<10	104
B383914		181	18	0.13	87	1360	10	0.03	<5	51	0.39	830	<10	334
B383915		300	11	0.16	94	1650	28	0.03	11	57	0.39	492	<10	412
B383916		40	18	0.07	92	2400	20	0.15	10	46	0.40	1010	<10	557
B383917		102	39	0.04	125	2280	15	0.27	13	38	0.32	954	<10	633
B383918		53	20	0.04	112	3130	14	0.09	9	47	0.37	953	<10	425
B383919		306	7	0.47	39	2540	15	0.06	<5	119	0.42	420	<10	193
B383920		153	16	0.14	98	2480	23	0.02	<5	57	0.42	1270	<10	604
B383921		324	8	0.09	81	2140	18	0.02	5	54	0.43	391	<10	162
B383922		40	3	0.15	76	320	6	0.43	<5	185	0.03	9	<10	2560
B383923		533	4	0.70	119	1380	5	0.18	5	273	0.15	144	<10	827
B383924		292	22	0.31	109	1670	19	0.02	9	81	0.34	784	<10	710
B383925		250	15	1.65	34	1360	16	0.03	6	356	0.30	446	<10	166
B383926		200	18	0.12	126	3630	17	0.04	5	61	0.42	664	<10	632
B383927		205	23	1.27	43	930	10	0.02	7	279	0.35	603	<10	304
B383928		80	24	0.40	40	940	12	0.02	5	85	0.35	802	<10	267
B383929		188	19	0.91	39	940	14	0.02	<5	201	0.32	767	<10	253
B383930		64	6	0.41	96	1270	19	0.41	5	120	0.32	860	<10	761
B383931		179	11	0.13	74	2570	18	0.02	<5	42	0.34	538	<10	933
B383932		244	9	0.93	34	1560	9	0.04	<5	218	0.37	429	<10	186
B383933		126	8	0.26	46	1540	14	0.03	<5	72	0.47	554	<10	150
B383934		100	26	0.03	91	2620	13	0.05	6	44	0.35	1020	<10	382
B383935		93	23	0.04	110	2880	13	0.05	7	53	0.35	977	<10	479
B383936		62	14	0.09	108	1800	22	0.04	6	57	0.39	1085	<10	537
B383937		79	23	0.10	165	2240	19	0.13	7	65	0.37	864	<10	579
B383938		152	8	0.10	38	1360	17	0.04	<5	32	0.38	438	<10	267
B383939		97	19	0.14	56	1760	24	0.04	6	44	0.47	353	<10	112
B383940		341	19	0.06	108	1480	88	0.02	10	39	0.39	572	<10	612
B383941		244	19	0.41	77	1120	17	0.03	7	158	0.38	527	<10	490
B383942		298	4	1.43	24	910	64	0.14	<5	370	0.20	168	<10	205
B383943		148	4	0.29	22	2330	10	0.11	<5	86	0.37	682	<10	70
B383944		360	6	0.11	41	1920	18	0.04	<5	43	0.38	311	<10	186

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	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B383945		0.50	<0.5	5.62	25	3800	1.8	<2	0.29	1.0	10	77	37	3.73	2.23	0.70
B383946		0.46	<0.5	5.68	15	2450	1.5	<2	0.10	<0.5	4	70	12	2.60	2.09	0.69
B383990		0.32	<0.5	6.05	12	2120	1.5	<2	0.28	<0.5	3	71	18	1.98	2.15	0.65
B383991		0.36	1.6	7.91	28	1980	2.5	<2	2.16	2.9	15	77	89	3.98	4.27	1.48
B383992		0.44	0.9	5.74	38	2670	2.4	<2	0.36	2.1	11	100	69	3.09	2.43	0.65
B383993		0.30	0.7	6.15	30	1860	2.1	<2	0.35	1.4	6	101	32	2.58	2.46	0.64
B383994		0.50	1.2	5.85	29	1410	2.2	<2	0.65	1.4	3	104	49	2.00	2.60	0.73
B383995		0.36	0.7	5.83	22	1940	1.7	<2	0.56	1.1	6	79	24	2.25	2.31	0.58
B383996		0.32	<0.5	6.06	30	1560	1.5	<2	0.42	<0.5	5	56	26	2.12	2.55	0.65
B383997		0.28	<0.5	5.72	19	2290	1.8	<2	0.82	1.8	4	57	14	2.59	2.51	0.64
B383998		0.38	<0.5	5.81	19	2560	1.6	<2	1.40	1.9	5	50	13	2.43	2.27	0.92
B383999		0.30	0.7	5.30	7	2290	1.8	<2	1.42	2.6	4	46	11	2.13	2.72	1.51
B384000		0.50	0.6	6.43	17	2620	2.2	<2	1.44	2.4	10	68	33	2.93	2.86	2.31
B384049		0.42	1.6	6.30	39	2470	2.2	<2	1.02	2.4	8	71	52	3.51	3.47	1.35
B384050		0.26	1.2	4.33	22	1160	1.3	<2	2.31	3.4	17	30	35	2.34	1.63	0.65
B384543		0.42	<0.5	5.52	15	1350	1.7	<2	1.92	<0.5	7	54	12	2.47	2.58	2.12
B384544		0.44	<0.5	5.86	12	1640	2.0	<2	1.44	<0.5	11	55	13	2.74	2.50	3.23
B384545		0.32	<0.5	6.40	7	1790	2.1	<2	1.89	0.5	9	56	14	2.72	2.99	3.03
B384546		0.42	<0.5	4.38	12	2980	1.4	<2	1.44	<0.5	4	62	23	2.21	1.59	0.64
B384547		0.40	<0.5	7.83	7	1400	1.3	<2	1.98	<0.5	6	17	22	2.14	2.16	0.66
B384548		0.52	<0.5	5.53	15	2990	1.5	<2	0.51	<0.5	5	84	37	3.20	1.82	0.55
B384549		0.48	0.7	6.03	10	3610	2.0	<2	0.76	2.5	8	91	40	3.02	2.03	0.77
B384550		0.40	0.6	5.60	22	3330	1.8	2	0.20	0.5	7	90	61	3.52	2.01	0.51
B384701		0.42	<0.5	5.73	<5	1580	2.0	<2	7.02	<0.5	8	50	15	2.32	2.65	3.02
B384702		0.38	<0.5	4.61	9	1500	1.6	<2	1.20	<0.5	5	34	9	1.95	1.68	3.86
B384703		0.24	<0.5	6.12	<5	820	1.2	<2	1.86	<0.5	3	8	18	1.41	1.82	0.83
B384704		0.46	<0.5	5.76	14	1720	1.8	<2	1.10	0.5	7	51	26	2.69	2.01	2.48
B384705		0.44	<0.5	5.21	26	2820	2.0	<2	0.81	1.4	12	56	35	2.70	2.27	0.69
B384706		0.42	<0.5	5.49	9	3410	1.5	<2	0.92	<0.5	8	50	17	2.62	2.54	1.37
B384707		0.38	<0.5	5.26	17	2700	2.0	<2	1.02	<0.5	7	65	28	2.60	2.20	0.56
B384708		0.58	<0.5	5.93	36	5630	2.0	<2	1.07	1.2	16	50	14	2.30	3.46	0.56
B384709		0.36	<0.5	5.41	18	2640	1.9	<2	0.70	0.5	6	83	29	2.69	1.99	0.48
B384710		0.40	0.7	5.53	23	3150	2.4	<2	0.65	1.8	10	89	67	3.26	2.68	0.59
B384711		0.50	2.1	6.18	122	7020	2.1	<2	0.05	0.5	10	102	133	5.17	2.22	0.40
B384712		0.46	1.2	5.77	44	5200	1.8	<2	0.42	<0.5	6	82	71	3.92	1.98	0.51
B384713		0.50	0.6	6.11	33	4640	1.7	<2	0.54	<0.5	6	77	73	3.97	1.99	0.62
B384714		0.46	<0.5	5.58	25	5260	1.9	<2	0.22	0.7	4	93	45	2.78	2.10	0.49
B384715		0.24	<0.5	5.33	9	1880	1.2	<2	2.02	0.5	7	36	30	2.30	1.57	0.68
B384716		0.40	<0.5	5.62	<5	2290	1.5	<2	0.96	0.5	7	43	13	2.59	2.26	2.58
B384717		0.36	<0.5	7.51	<5	870	1.2	<2	2.05	<0.5	5	5	20	1.87	2.07	0.61

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05072326

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B383945		401	8	0.09	53	1830	27	0.04	6	42	0.35	409	<10	359
B383946		135	4	0.09	24	1400	15	0.04	<5	31	0.39	320	<10	132
B383990		97	7	0.32	26	960	11	0.02	<5	85	0.39	501	<10	111
B383991		256	37	0.04	97	1040	27	0.08	9	54	0.48	636	<10	403
B383992		202	17	0.18	88	1490	19	0.05	12	70	0.37	811	<10	408
B383993		445	18	0.38	62	2010	15	0.06	8	101	0.38	836	<10	318
B383994		115	16	0.32	65	1860	14	0.07	7	101	0.37	952	<10	300
B383995		273	12	0.66	40	2100	11	0.07	<5	163	0.37	440	<10	199
B383996		242	22	0.57	40	1370	13	0.04	10	130	0.37	470	<10	196
B383997		234	2	0.11	22	1930	14	0.08	5	47	0.32	155	<10	208
B383998		327	1	0.45	24	2090	13	0.09	<5	125	0.31	130	<10	208
B383999		294	<1	0.12	28	2780	15	0.09	<5	57	0.29	82	<10	255
B384000		524	3	0.16	68	2220	14	0.07	<5	64	0.36	186	<10	303
B384049		180	18	0.10	55	1260	28	0.04	8	55	0.35	586	<10	424
B384050		1055	5	0.64	41	1220	17	0.14	<5	198	0.18	202	<10	168
B384543		302	1	0.18	37	1990	11	0.11	<5	65	0.29	94	<10	108
B384544		529	1	0.21	45	1300	11	0.08	<5	58	0.32	101	<10	126
B384545		269	<1	0.17	33	1600	11	0.09	<5	66	0.29	75	<10	92
B384546		211	4	0.14	28	1180	12	0.11	<5	68	0.31	255	<10	124
B384547		397	1	2.28	11	950	8	0.04	<5	528	0.30	71	<10	69
B384548		116	7	0.20	43	1140	18	0.05	5	65	0.38	352	<10	198
B384549		378	5	0.22	59	1360	12	0.06	<5	76	0.37	381	<10	269
B384550		110	14	0.29	58	1500	18	0.08	5	87	0.38	501	<10	301
B384701		232	1	0.27	25	1590	15	0.05	<5	151	0.33	92	<10	60
B384702		349	<1	0.17	16	1060	11	0.07	<5	52	0.26	51	<10	39
B384703		361	1	1.94	6	650	9	0.05	<5	413	0.16	28	<10	45
B384704		382	2	0.44	38	1670	14	0.05	<5	123	0.32	188	<10	167
B384705		721	4	0.11	72	1780	18	0.04	<5	65	0.30	173	<10	308
B384706		400	1	0.19	24	1220	14	0.05	<5	75	0.30	95	<10	87
B384707		278	4	0.16	51	2400	16	0.06	<5	64	0.30	219	<10	256
B384708		1250	2	0.11	116	2550	17	0.02	<5	55	0.31	81	<10	383
B384709		1365	7	0.25	40	2810	14	0.07	<5	73	0.37	336	<10	164
B384710		202	7	0.11	74	3890	22	0.06	5	87	0.32	266	<10	323
B384711		103	8	0.06	65	1740	41	0.20	12	222	0.36	354	<10	423
B384712		176	6	0.41	35	2210	23	0.10	5	163	0.33	276	<10	229
B384713		203	6	0.59	34	1330	22	0.07	8	184	0.36	288	<10	196
B384714		139	6	0.12	30	1090	18	0.05	6	70	0.37	372	<10	160
B384715		279	3	1.14	22	1260	12	0.09	<5	311	0.27	164	<10	132
B384716		391	<1	0.44	21	1080	13	0.06	<5	96	0.31	77	<10	88
B384717		379	1	2.64	5	650	11	0.02	<5	609	0.22	43	<10	49

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Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05072326

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384718		0.40	<0.5	5.48	10	3670	1.7	<2	0.62	0.8	10	74	22	2.73	2.00	1.21
B384719		0.42	<0.5	5.65	16	3870	1.8	<2	0.55	<0.5	3	89	30	2.55	1.91	0.61
B384720		0.38	<0.5	4.98	15	3340	1.6	<2	0.09	<0.5	4	78	33	2.67	1.76	0.51
B384721		0.34	<0.5	5.57	20	2150	1.9	<2	1.98	<0.5	8	61	17	2.46	2.78	1.45
B384722		0.22	<0.5	7.20	6	820	1.1	<2	2.72	<0.5	6	8	21	2.20	1.93	0.75
B384723		0.34	0.5	5.74	29	1950	2.0	<2	0.84	1.0	8	65	19	2.80	2.61	0.94
B384724		0.28	0.5	5.08	22	1720	1.7	<2	1.43	2.1	8	54	24	2.52	2.24	1.02
B384725		0.32	<0.5	5.64	22	1560	1.9	<2	1.08	1.7	7	57	21	2.72	2.46	0.89
B384726		0.34	<0.5	5.72	17	2270	1.5	<2	0.52	<0.5	4	60	19	2.26	1.96	0.59
B384727		0.36	<0.5	5.16	38	1270	1.9	<2	0.49	0.7	4	93	28	2.83	2.02	1.57
B384728		0.40	<0.5	5.97	13	1500	1.8	<2	0.49	0.7	4	75	10	2.21	2.39	1.70
B384729		0.42	<0.5	8.17	<5	870	1.3	<2	2.28	<0.5	6	4	19	1.96	2.17	0.66
B384730		0.20	<0.5	6.88	<5	720	1.2	<2	1.98	<0.5	5	7	16	1.68	1.74	0.56
B384731		0.38	<0.5	4.86	23	1130	1.9	<2	0.12	<0.5	3	110	24	1.82	1.89	0.48
B384739		0.40	2.1	5.22	38	2410	2.4	<2	2.23	3.4	10	67	45	3.76	2.29	0.70
B384740		0.34	<0.5	5.47	16	1350	1.9	<2	0.56	0.6	5	60	18	2.79	1.98	1.20
B384741		0.36	<0.5	6.42	14	1380	1.6	<2	0.74	<0.5	4	65	10	2.38	2.49	1.02
B384742		0.42	<0.5	5.98	32	1810	1.6	<2	0.09	<0.5	8	67	22	3.98	2.22	0.78
B384743		0.34	<0.5	6.30	28	2310	1.8	<2	0.78	<0.5	6	69	20	3.14	2.42	0.84
B384744		0.44	<0.5	6.35	15	2300	1.6	<2	0.74	<0.5	6	55	28	2.13	2.33	0.69
B384745		0.42	<0.5	5.43	19	1830	1.4	<2	0.47	0.6	9	68	21	3.55	1.93	0.95
B384746		0.46	<0.5	5.67	22	2170	1.9	<2	0.82	0.8	8	70	22	3.14	2.37	1.00
B384747		0.26	<0.5	6.02	15	2190	1.8	<2	0.66	1.2	8	70	17	2.77	2.67	0.90
B384748		0.44	<0.5	5.53	22	2200	1.5	<2	0.16	1.0	7	65	19	2.78	2.31	0.80
B384749		0.40	0.7	5.16	15	2260	1.7	<2	0.88	2.4	7	64	36	2.77	2.29	1.02
B384750		0.34	<0.5	5.20	11	2680	1.9	<2	0.71	0.9	3	37	13	2.44	2.52	0.81

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Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05072326

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384718		426	4	0.16	47	840	13	0.06	<5	51	0.33	264	<10	196
B384719		99	6	0.17	37	1500	14	0.06	<5	60	0.37	386	<10	152
B384720		71	8	0.12	37	680	15	0.03	6	41	0.35	378	<10	183
B384721		266	1	0.21	31	1820	14	0.09	<5	67	0.32	122	<10	87
B384722		428	1	2.47	8	780	8	0.05	<5	595	0.27	57	<10	58
B384723		278	3	0.15	46	2160	11	0.06	<5	52	0.34	187	<10	197
B384724		398	2	0.23	47	2150	16	0.08	<5	81	0.31	135	<10	233
B384725		342	2	0.25	37	2420	19	0.04	<5	81	0.36	160	<10	271
B384726		210	5	0.57	25	1320	13	0.04	5	130	0.35	268	<10	171
B384727		164	11	0.09	50	1260	16	0.07	8	44	0.34	611	<10	237
B384728		152	3	0.41	24	1640	14	0.05	<5	83	0.36	363	<10	244
B384729		403	1	2.81	5	740	8	0.02	<5	660	0.23	44	<10	51
B384730		325	<1	2.13	5	1050	7	0.07	<5	489	0.20	38	<10	42
B384731		53	15	0.14	40	1070	17	0.08	8	53	0.35	1020	<10	162
B384739		659	6	0.06	62	3740	21	0.04	7	57	0.35	287	<10	246
B384740		205	3	0.20	32	1960	15	0.04	<5	58	0.35	240	<10	160
B384741		156	4	0.15	21	1000	14	0.03	<5	50	0.40	247	<10	90
B384742		191	9	0.08	44	750	19	0.03	<5	23	0.43	282	<10	124
B384743		205	7	0.16	33	1060	18	0.04	<5	54	0.41	359	<10	154
B384744		623	3	0.74	18	2810	10	0.09	<5	179	0.34	238	<10	106
B384745		296	3	0.18	40	1210	21	0.03	<5	43	0.45	249	<10	192
B384746		383	4	0.29	43	1780	19	0.05	<5	70	0.41	231	<10	177
B384747		341	3	0.12	34	920	18	0.03	<5	43	0.39	238	<10	177
B384748		215	4	0.09	33	1520	14	0.03	<5	28	0.40	262	<10	184
B384749		159	5	0.10	56	1480	14	0.05	<5	46	0.33	311	<10	276
B384750		207	1	0.23	23	2810	10	0.07	<5	57	0.25	85	<10	116

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VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
Account: PACIRE

CERTIFICATE VA05072327

Project: 1706

P.O. No.:

This report is for 127 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05072327

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384001		0.44	<0.5	5.09	23	2430	1.4	<2	0.08	<0.5	7	78	28	3.51	1.99	0.65
B384002		0.46	<0.5	5.34	11	2250	1.4	<2	0.14	<0.5	2	74	12	1.62	2.12	0.74
B384003		0.34	<0.5	5.29	29	1500	1.6	2	0.11	0.6	9	73	15	4.06	1.92	0.56
B384004		0.44	<0.5	6.78	27	1360	2.2	<2	0.04	0.5	5	138	26	2.19	3.01	0.73
B384005		0.46	1.8	5.37	23	1120	2.6	<2	0.21	2.7	15	93	44	3.44	2.38	0.92
B384006		0.44	<0.5	4.69	20	1300	2.1	<2	0.09	<0.5	3	104	24	1.89	2.04	0.51
B384007		0.40	0.7	4.35	32	1050	2.3	<2	0.06	0.9	3	112	40	2.14	2.19	0.47
B384008		0.46	<0.5	5.86	15	1850	1.6	<2	0.76	<0.5	3	59	15	1.54	2.14	0.56
B384009		0.36	0.8	5.66	25	2000	2.2	<2	0.54	2.9	2	89	29	2.12	2.43	0.63
B384010		0.42	1.2	5.25	21	1470	2.2	<2	0.58	6.0	3	112	34	1.80	2.25	0.59
B384011		0.42	<0.5	4.54	46	710	2.1	<2	0.02	<0.5	3	141	30	2.78	2.01	0.44
B384012		0.42	<0.5	4.61	37	1100	1.8	<2	0.04	0.5	3	106	36	2.11	2.13	0.53
B384013		0.40	4.6	5.18	41	1340	2.9	<2	0.38	15.5	15	105	63	4.55	2.11	0.56
B384014		0.46	<0.5	5.07	45	1190	2.3	<2	0.14	1.6	7	149	49	2.81	2.30	0.59
B384015		0.48	<0.5	5.08	31	1300	1.9	<2	0.05	<0.5	5	122	28	2.57	2.11	0.55
B384016		0.38	<0.5	5.18	31	2300	1.6	<2	0.04	<0.5	6	80	29	3.09	2.19	0.59
B384017		0.38	1.5	5.36	94	1250	2.2	<2	0.08	1.7	8	148	72	2.84	2.34	0.48
B384018		0.46	<0.5	4.76	19	1610	1.2	<2	0.08	<0.5	5	51	13	2.37	2.23	0.63
B384019		0.42	<0.5	5.54	19	3580	1.7	<2	0.35	0.6	6	68	23	2.82	2.17	0.62
B384020		0.44	0.6	5.89	20	3300	1.9	<2	0.75	0.9	7	68	26	2.59	2.31	0.99
B384021		0.38	0.7	5.01	12	2130	1.7	<2	1.18	1.1	6	55	26	2.50	1.86	1.65
B384022		0.42	0.5	5.35	13	2450	1.9	<2	0.94	1.4	7	61	27	2.66	1.94	1.90
B384023		0.46	<0.5	5.64	16	2850	1.7	<2	0.45	0.6	5	58	25	2.55	2.31	0.90
B384024		0.38	<0.5	5.92	31	4120	2.2	<2	0.28	0.7	10	58	26	3.06	2.32	0.57
B384025		0.40	1.0	6.09	31	1760	1.9	<2	4.56	2.2	11	55	53	3.33	2.86	2.16
B384026		0.42	<0.5	5.36	<5	1760	1.4	<2	0.63	0.9	4	40	11	1.90	2.36	0.58
B384027		0.42	0.8	5.38	12	2640	1.8	<2	1.92	1.2	12	57	24	2.86	2.36	0.70
B384028		0.46	0.5	5.33	70	1620	3.5	<2	0.63	0.8	13	160	78	3.97	2.19	0.48
B384029		0.46	1.3	5.30	21	2960	2.0	<2	0.17	0.6	17	66	59	5.26	2.36	0.50
B384030		0.26	<0.5	7.12	5	790	1.1	<2	2.26	<0.5	5	5	18	1.67	1.93	0.64
B384031		0.36	0.5	5.65	18	2540	1.7	<2	0.85	2.9	4	80	24	2.67	2.14	0.69
B384032		0.34	<0.5	6.54	12	9690	1.9	<2	0.07	0.6	7	80	23	2.67	2.46	0.43
B384033		0.38	<0.5	5.67	20	1740	1.4	<2	0.17	<0.5	3	69	13	1.26	2.09	0.51
B384034		0.42	<0.5	5.52	26	2040	1.5	<2	0.11	0.5	6	81	20	3.14	1.80	0.61
B384035		0.40	<0.5	5.32	16	3680	1.4	<2	0.28	<0.5	6	78	16	2.79	1.66	0.60
B384036		0.36	<0.5	5.57	21	2260	1.7	<2	0.10	0.9	10	84	32	4.14	1.93	0.72
B384037		0.44	<0.5	5.19	15	2370	1.4	<2	0.06	<0.5	6	82	25	2.85	1.59	0.48
B384038		0.38	1.8	5.20	13	2910	1.9	<2	0.07	<0.5	8	77	65	4.98	2.05	0.42
B384039		0.38	<0.5	5.43	<5	1790	1.3	<2	0.42	0.5	6	54	17	1.96	1.98	0.87
B384040		0.42	<0.5	5.00	19	2140	1.6	<2	0.15	1.2	6	77	24	2.65	1.94	0.81

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05072327

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384001		160	9	0.11	44	1260	24	0.03	7	30	0.34	388	<10	205
B384002		81	5	0.15	23	1220	10	0.04	<5	43	0.40	373	<10	115
B384003		262	4	0.07	30	1340	18	0.05	11	19	0.55	203	<10	152
B384004		43	16	0.07	68	1700	17	0.07	6	37	0.49	592	<10	245
B384005		445	11	0.06	58	2620	15	0.10	6	39	0.31	476	<10	313
B384006		70	13	0.11	39	1860	23	0.06	5	45	0.32	952	<10	142
B384007		58	25	0.06	56	2090	24	0.17	11	47	0.30	1135	<10	217
B384008		173	5	0.92	18	1400	10	0.05	<5	223	0.31	453	<10	88
B384009		74	13	0.22	81	1650	14	0.04	7	64	0.33	742	<10	434
B384010		104	13	0.21	72	1520	13	0.06	<5	69	0.35	982	<10	362
B384011		60	34	0.02	76	1230	18	0.04	9	21	0.31	1405	<10	190
B384012		37	31	0.05	70	1100	17	0.06	12	27	0.32	1070	<10	283
B384013		709	26	0.03	107	1770	21	0.05	12	27	0.26	826	<10	858
B384014		55	25	0.06	120	1740	19	0.05	8	25	0.39	1115	<10	500
B384015		95	15	0.06	70	2670	17	0.05	7	26	0.40	722	<10	267
B384016		157	13	0.07	49	1480	19	0.03	7	23	0.38	463	<10	260
B384017		111	55	0.10	121	1550	17	0.03	44	31	0.43	1615	<10	600
B384018		309	6	0.12	21	1900	13	0.03	<5	34	0.33	225	<10	144
B384019		269	8	0.26	40	2190	16	0.06	<5	73	0.33	312	<10	202
B384020		476	5	0.22	49	1810	17	0.05	5	69	0.33	246	<10	238
B384021		220	3	0.24	38	2000	14	0.04	<5	72	0.31	166	<10	152
B384022		316	3	0.17	52	1780	18	0.05	<5	64	0.32	202	<10	224
B384023		246	6	0.41	35	1760	13	0.04	<5	99	0.34	245	<10	177
B384024		477	5	0.23	37	2510	20	0.06	<5	50	0.26	208	<10	222
B384025		314	21	0.18	64	1320	18	0.07	10	116	0.35	318	<10	386
B384026		554	1	0.30	18	2450	13	0.08	<5	90	0.30	85	<10	209
B384027		1005	2	0.15	55	2520	18	0.08	<5	69	0.25	111	<10	178
B384028		199	7	0.08	174	5540	28	0.09	35	71	0.30	470	<10	539
B384029		211	11	0.22	116	2000	39	0.07	<5	47	0.27	199	<10	413
B384030		366	1	2.60	15	860	9	0.08	<5	595	0.24	40	<10	78
B384031		179	8	0.18	97	1610	13	0.07	<5	60	0.39	462	<10	791
B384032		78	5	0.17	32	1450	10	0.06	5	38	0.37	243	<10	99
B384033		75	4	0.33	16	2050	9	0.03	<5	75	0.38	387	<10	65
B384034		152	9	0.12	31	1720	14	0.04	5	37	0.37	455	<10	148
B384035		163	7	0.11	31	1660	17	0.05	6	44	0.38	390	<10	129
B384036		246	10	0.06	59	2010	16	0.04	5	27	0.39	474	<10	291
B384037		106	7	0.09	35	1240	17	0.03	5	29	0.35	410	<10	156
B384038		87	5	0.23	41	2010	54	0.08	8	32	0.26	182	<10	181
B384039		185	1	0.45	25	1320	14	0.03	<5	116	0.32	252	<10	156
B384040		189	6	0.06	45	1940	19	0.05	<5	27	0.33	433	<10	234

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B384041		0.38	<0.5	5.29	<5	1980	1.4	<2	0.53	6.2	5	60	24	2.12	2.02	0.78
B384042		0.40	<0.5	5.29	82	2400	1.7	<2	0.66	0.7	11	68	32	2.77	2.37	0.99
B384043		0.28	<0.5	5.19	26	1400	1.4	<2	1.62	<0.5	7	48	24	1.94	2.30	0.83
B384044		0.28	<0.5	3.85	44	820	1.0	<2	2.00	1.2	5	34	16	1.38	1.38	0.54
B384045		0.28	1.1	5.90	42	1160	1.7	<2	2.06	1.3	12	49	39	2.95	3.25	1.41
B384046		0.30	<0.5	3.58	24	760	1.1	<2	2.55	1.4	5	31	32	1.34	1.73	0.68
B384047		0.22	0.6	3.79	24	820	1.1	<2	1.94	1.4	5	33	25	1.44	1.79	0.71
B384048		0.30	0.5	4.32	32	1000	1.3	<2	2.20	1.5	5	39	33	1.64	1.99	0.80
B384051		0.44	0.9	4.97	17	1390	1.9	<2	1.16	1.5	6	71	42	2.38	1.84	1.36
B384052		0.44	<0.5	5.60	7	1180	1.4	<2	0.57	<0.5	7	46	6	2.38	2.25	2.33
B384053		0.40	<0.5	4.62	<5	980	1.3	<2	0.68	<0.5	5	45	11	2.56	1.28	2.86
B384054		0.36	<0.5	4.26	8	670	1.3	<2	1.31	0.7	7	36	13	2.79	1.02	3.33
B384055		0.40	<0.5	4.95	28	810	1.6	<2	2.59	<0.5	13	64	16	3.73	2.15	0.73
B384056		0.52	0.5	6.21	37	2170	1.7	<2	1.58	<0.5	17	80	35	4.82	2.66	1.40
B384057		0.40	<0.5	5.14	27	930	1.2	<2	1.40	<0.5	16	67	17	3.77	2.22	0.80
B384058		0.48	<0.5	4.08	7	420	1.4	<2	7.97	<0.5	7	34	10	1.80	1.31	3.30
B384059		0.48	<0.5	5.91	8	1320	1.6	<2	1.63	<0.5	8	41	24	2.32	2.30	1.96
B384060		0.34	<0.5	5.45	12	1200	1.5	<2	1.17	0.7	8	44	20	2.14	1.84	1.74
B384061		0.52	0.5	6.47	40	2650	2.0	<2	0.80	2.8	17	83	47	3.64	2.33	0.89
B384062		0.44	<0.5	4.46	12	1410	1.3	<2	1.37	0.7	10	64	19	2.65	1.61	0.71
B384063		0.36	<0.5	5.67	22	3810	1.6	<2	1.22	1.0	17	81	22	4.11	2.38	0.60
B384064		0.42	<0.5	5.92	30	3220	1.9	<2	0.81	1.1	10	70	30	2.96	2.08	0.90
B384065		0.54	1.2	4.89	32	1520	2.1	<2	0.25	2.0	9	135	61	2.53	1.90	0.55
B384066		0.50	4.6	5.67	45	1480	3.0	<2	1.52	6.0	14	184	110	3.52	2.41	0.75
B384067		0.42	0.9	5.44	15	4270	1.5	<2	0.41	1.2	10	70	38	2.59	1.90	0.51
B384068		0.74	0.6	5.63	32	>10000	2.2	<2	0.19	7.8	15	77	123	3.64	1.20	0.16
B384069		0.72	1.5	5.78	48	6480	1.7	<2	0.10	<0.5	8	99	104	6.96	1.86	0.51
B384070		0.62	2.0	5.76	73	3270	1.5	<2	0.21	<0.5	6	96	131	8.02	1.68	0.55
B384071		0.54	1.9	7.07	35	5090	1.6	<2	0.51	<0.5	8	80	122	5.81	1.95	0.67
B384072		0.48	1.0	6.47	74	4600	1.7	<2	0.38	<0.5	6	85	110	4.99	2.01	0.59
B384073		0.58	1.0	6.68	53	6180	1.9	<2	0.52	<0.5	8	110	91	4.89	2.05	0.57
B384074		0.48	2.8	6.10	54	2270	3.1	<2	1.17	3.5	17	83	212	8.04	1.62	0.49
B384075		0.62	1.4	6.65	27	2920	2.1	<2	1.21	2.2	12	83	132	5.80	1.83	0.56
B384076		0.46	<0.5	4.40	<5	2030	1.1	<2	0.07	0.6	5	38	12	1.18	2.13	0.50
B384077		0.42	4.0	3.41	39	2400	1.5	<2	0.93	7.0	7	80	105	2.02	1.46	0.50
B384078		0.36	2.1	5.32	26	1640	1.6	<2	0.53	5.9	8	49	55	2.36	2.18	0.79
B384079		0.54	0.8	6.63	30	1540	2.1	<2	0.39	1.8	8	66	60	3.15	3.09	1.50
B384080		0.46	2.5	4.52	43	930	2.3	<2	0.12	2.0	10	108	63	2.36	1.92	0.64
B384081		0.40	0.6	5.48	31	2100	1.7	<2	0.11	0.6	8	92	39	2.77	2.09	0.58
B384082		0.52	1.6	7.84	37	1960	2.5	<2	0.16	4.6	19	77	104	4.61	3.65	2.41

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384041		255	5	0.50	28	2140	9	0.07	<5	136	0.31	334	<10	196
B384042		330	5	0.08	59	2050	20	0.04	10	43	0.30	352	<10	303
B384043		281	2	0.25	34	880	15	0.07	5	95	0.24	244	<10	104
B384044		153	1	0.33	24	1240	11	0.15	7	114	0.18	139	<10	104
B384045		194	9	0.06	53	1480	21	0.04	9	59	0.23	477	<10	169
B384046		122	1	0.12	35	1220	8	0.14	6	88	0.15	203	<10	74
B384047		96	3	0.19	30	1060	11	0.12	<5	88	0.16	203	<10	112
B384048		146	2	0.23	44	1130	14	0.11	5	102	0.19	228	<10	143
B384051		234	8	0.13	54	1850	16	0.11	7	66	0.28	424	<10	234
B384052		138	<1	0.23	15	970	11	0.04	<5	49	0.30	88	<10	130
B384053		196	<1	0.06	21	1060	15	0.05	<5	33	0.35	172	<10	122
B384054		154	<1	0.20	18	1260	13	0.09	<5	73	0.40	104	<10	98
B384055		876	2	0.06	29	2840	17	0.11	<5	72	0.49	106	<10	56
B384056		292	5	0.14	50	970	24	0.04	<5	72	0.64	212	<10	146
B384057		351	<1	0.10	31	790	14	0.06	<5	84	0.65	108	<10	69
B384058		300	<1	0.04	17	820	12	0.04	<5	166	0.23	52	<10	36
B384059		345	1	0.80	21	1400	14	0.05	<5	188	0.29	99	<10	77
B384060		335	<1	0.54	33	1380	17	0.07	<5	128	0.26	115	<10	174
B384061		434	6	0.27	152	2180	22	0.06	15	108	0.41	374	<10	786
B384062		344	2	0.13	54	1240	9	0.09	5	86	0.45	170	<10	245
B384063		446	2	0.08	45	1340	15	0.08	6	79	0.68	154	<10	170
B384064		314	7	0.33	82	1540	18	0.05	7	81	0.35	287	<10	377
B384065		108	31	0.07	100	2000	24	0.16	12	82	0.32	1400	<10	562
B384066		330	19	0.03	188	4020	27	0.04	15	56	0.39	1025	<10	605
B384067		248	13	0.51	61	2090	19	0.11	9	134	0.28	500	<10	324
B384068		352	7	0.22	87	1440	39	0.02	16	244	0.27	427	<10	659
B384069		162	10	0.20	43	2370	34	0.18	10	124	0.33	332	<10	276
B384070		142	17	0.31	36	2570	28	0.25	18	138	0.30	320	<10	229
B384071		212	8	0.73	43	1920	31	0.14	11	256	0.34	285	<10	279
B384072		128	8	0.46	28	1500	25	0.06	13	174	0.35	312	<10	152
B384073		188	18	0.54	37	2900	34	0.20	18	235	0.39	862	<10	205
B384074		385	41	0.70	104	9620	76	0.27	20	700	0.27	934	<10	639
B384075		439	26	1.17	68	8220	55	0.28	12	549	0.29	538	<10	330
B384076		52	2	0.10	23	730	9	0.05	<5	39	0.20	261	<10	127
B384077		403	46	0.04	108	1090	19	0.10	11	43	0.22	1315	<10	704
B384078		287	20	0.27	71	770	14	0.06	8	76	0.25	590	<10	684
B384079		169	25	0.04	63	770	17	0.02	11	22	0.36	687	<10	459
B384080		265	31	0.03	77	1600	17	0.03	8	13	0.30	1355	<10	322
B384081		111	18	0.13	65	2450	14	0.08	7	44	0.38	623	<10	306
B384082		232	38	0.03	93	800	20	0.02	8	17	0.46	669	<10	509

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VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05072327

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384083		0.40	0.8	6.33	33	2910	1.9	<2	0.86	2.0	8	77	46	3.07	2.32	0.86
B384084		0.40	<0.5	7.08	13	1840	1.3	<2	1.38	<0.5	6	30	20	1.88	1.90	0.62
B384085		0.56	<0.5	5.57	26	2760	1.4	<2	0.49	<0.5	7	71	25	3.00	2.00	0.67
B384086		0.44	<0.5	5.08	42	1310	1.6	<2	0.75	0.5	11	58	16	3.30	1.91	0.54
B384087		0.34	<0.5	4.00	17	690	1.4	<2	1.54	1.1	10	52	13	4.73	1.39	0.48
B384088		0.28	<0.5	5.79	<5	720	1.0	<2	2.15	<0.5	5	12	22	1.60	1.52	0.44
B384089		0.34	<0.5	3.93	18	630	0.9	<2	2.34	<0.5	9	38	20	2.21	1.22	0.52
B384090		0.28	<0.5	4.02	20	400	0.9	<2	2.11	<0.5	7	47	8	3.14	1.39	0.56
B384091		0.46	<0.5	5.50	23	660	1.3	<2	0.68	<0.5	6	70	7	3.07	2.24	0.64
B384092		0.44	<0.5	5.83	26	1340	1.7	<2	0.43	0.7	10	92	24	3.53	2.03	1.14
B384093		0.42	<0.5	6.51	31	1920	1.8	<2	1.28	2.3	7	64	33	2.84	2.70	0.79
B384094		0.28	<0.5	4.03	14	870	1.3	<2	0.99	4.1	6	42	17	2.01	1.15	1.60
B384095		0.44	<0.5	5.96	8	1810	1.6	<2	0.87	<0.5	5	75	19	2.41	1.72	1.16
B384096		0.36	<0.5	5.54	17	1460	1.4	<2	0.73	<0.5	5	79	17	1.62	1.72	0.75
B384097		0.36	0.6	5.45	20	2030	1.6	<2	0.77	3.3	11	61	29	2.84	2.12	0.85
B384098		0.30	<0.5	6.27	11	1620	1.7	<2	0.87	2.2	8	57	14	2.78	2.59	1.08
B384099		0.40	<0.5	5.27	38	2490	1.6	<2	1.36	1.4	10	79	25	3.16	2.01	0.62
B384100		0.42	<0.5	6.06	32	2130	1.6	<2	0.73	0.7	11	71	14	4.68	2.07	0.79
B384784		0.50	<0.5	5.60	21	1500	1.6	<2	0.16	0.6	8	86	32	3.01	2.00	0.75
B384785		0.40	<0.5	5.64	10	1300	1.2	<2	0.16	<0.5	5	62	12	2.14	1.95	0.81
B384786		0.48	<0.5	5.70	32	1330	2.0	<2	0.38	1.0	12	81	38	4.06	2.35	1.21
B384787		0.48	<0.5	5.79	26	1210	1.8	<2	1.48	<0.5	6	40	17	1.98	2.43	0.63
B384788		0.52	<0.5	5.73	17	1390	1.7	<2	0.83	<0.5	5	70	17	2.45	2.05	0.92
B384789		0.58	0.7	5.77	9	1860	1.7	<2	1.60	2.6	9	56	23	2.48	2.27	0.99
B384790		0.46	<0.5	3.51	<5	1270	1.0	<2	1.22	1.0	1	65	10	0.76	1.67	0.74
B384791		0.60	<0.5	5.32	20	1420	1.7	<2	1.08	0.9	7	67	32	3.51	2.30	0.90
B384792		0.58	<0.5	5.60	22	1580	1.7	<2	0.44	<0.5	3	75	14	2.02	2.18	0.71
B384793		0.54	0.6	5.92	67	1620	2.7	<2	1.02	2.2	12	123	86	3.84	2.51	0.63
B384794		0.60	1.1	6.17	75	2050	2.7	<2	0.25	<0.5	9	102	55	3.59	2.67	0.43
B384795		0.74	<0.5	6.12	63	1550	1.8	<2	0.32	<0.5	7	68	33	2.57	2.21	0.36
B384796		0.54	0.5	5.29	14	1080	2.1	<2	0.46	0.6	4	95	35	2.31	2.07	0.59
B384797		0.46	<0.5	4.73	35	1020	1.6	<2	0.03	<0.5	6	89	39	2.55	2.13	0.59
B384798		0.54	<0.5	5.60	31	1270	1.8	<2	0.29	0.5	7	68	31	3.03	2.32	0.92
B384799		0.56	0.5	5.57	24	1410	1.9	<2	0.27	1.4	8	70	38	2.99	2.46	0.96
B384800		0.72	1.0	5.91	13	1590	2.1	<2	2.48	11.1	7	65	44	1.83	2.92	1.26
B384889		0.34	0.5	6.23	20	2320	1.5	<2	1.24	<0.5	6	55	27	2.32	1.89	0.66
B384890		0.34	<0.5	6.12	24	2690	1.6	<2	0.39	<0.5	4	66	17	2.20	2.30	0.56
B384891		0.34	<0.5	5.23	15	2380	1.6	<2	1.08	<0.5	5	56	16	2.24	1.81	0.75
B384892		0.38	<0.5	5.21	12	1710	1.6	<2	1.14	0.7	5	45	11	2.28	2.11	1.83
B384893		0.28	<0.5	4.88	10	1450	1.4	<2	1.20	1.0	4	43	11	2.22	1.87	1.87

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VANCOUVER BC V6C 2B3

Finalized Date: 4-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05072327

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384083		188	12	0.26	63	1380	13	0.09	5	97	0.33	497	<10	397
B384084		314	2	1.63	18	1470	15	0.05	<5	408	0.26	168	<10	120
B384085		140	5	0.13	42	1750	16	0.04	6	51	0.36	325	<10	203
B384086		307	1	0.12	30	1220	25	0.04	11	65	0.55	124	<10	84
B384087		895	1	0.11	24	2410	16	0.11	<5	59	0.29	114	<10	179
B384088		327	<1	1.60	7	1240	8	0.10	5	390	0.21	44	<10	48
B384089		245	<1	0.27	22	1320	6	0.16	<5	173	0.35	82	<10	56
B384090		377	1	0.18	11	930	11	0.13	<5	135	0.46	72	<10	40
B384091		89	1	0.13	7	1070	14	0.06	<5	46	0.62	122	<10	124
B384092		226	7	0.10	52	1980	14	0.06	5	37	0.45	432	<10	267
B384093		151	6	0.19	38	2250	22	0.13	6	88	0.40	300	<10	219
B384094		376	4	0.11	25	2510	12	0.11	<5	57	0.24	213	<10	381
B384095		158	3	0.33	26	2360	12	0.11	<5	105	0.33	374	<10	159
B384096		168	5	0.31	27	2160	7	0.12	5	104	0.36	538	<10	120
B384097		418	8	0.34	55	1930	14	0.08	6	94	0.34	353	<10	331
B384098		289	<1	0.31	26	1280	8	0.07	5	72	0.31	112	<10	227
B384099		321	3	0.26	37	1600	20	0.10	8	91	0.42	231	<10	267
B384100		939	3	0.15	28	2410	18	0.07	6	53	0.40	233	<10	302
B384784		200	9	0.11	49	1740	22	0.04	6	33	0.40	417	<10	203
B384785		112	4	0.13	23	1020	12	0.02	<5	33	0.47	290	<10	104
B384786		412	12	0.05	83	2200	19	0.03	6	27	0.35	446	<10	352
B384787		557	<1	0.44	18	2000	16	0.06	6	111	0.27	81	<10	81
B384788		274	3	0.28	29	1980	10	0.07	<5	77	0.35	329	<10	112
B384789		162	5	0.41	45	1400	13	0.07	5	110	0.36	265	<10	300
B384790		26	7	0.08	31	1420	8	0.72	<5	42	0.26	263	<10	66
B384791		332	9	0.09	52	5500	21	0.05	6	47	0.33	348	<10	278
B384792		147	4	0.16	25	2050	16	0.06	7	54	0.33	374	<10	108
B384793		278	16	0.09	147	4530	36	0.02	34	55	0.37	468	<10	532
B384794		124	7	0.05	62	1760	23	0.20	22	67	0.35	316	<10	252
B384795		121	4	0.14	37	730	12	0.01	18	47	0.37	258	<10	98
B384796		116	14	0.50	62	2330	31	0.05	5	135	0.33	665	<10	277
B384797		60	25	0.03	76	1100	18	0.03	8	17	0.33	773	<10	382
B384798		210	13	0.28	57	1600	17	0.03	7	72	0.33	470	<10	349
B384799		255	14	0.18	66	1700	17	0.02	6	51	0.32	476	<10	320
B384800		137	4	0.16	120	1540	18	0.10	<5	85	0.37	419	<10	900
B384889		422	3	0.83	31	1730	15	0.08	5	219	0.33	204	<10	169
B384890		142	3	0.17	33	900	15	0.04	8	50	0.36	218	<10	163
B384891		440	1	0.14	26	2020	15	0.09	5	57	0.29	159	<10	118
B384892		527	<1	0.42	22	2320	11	0.06	<5	62	0.26	99	<10	134
B384893		337	<1	0.29	23	1700	11	0.09	<5	60	0.24	84	<10	123

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CERTIFICATE OF ANALYSIS VA05072327

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384894		0.26	<0.5	5.31	14	2000	1.7	<2	0.66	1.3	9	53	20	2.76	2.07	1.63
B384895		0.30	0.8	5.52	33	2260	1.8	<2	0.79	2.2	10	58	44	2.85	2.27	0.83
B384896		0.34	<0.5	4.32	9	1130	1.2	<2	0.33	0.9	7	37	13	2.33	1.20	3.50
B384897		0.34	<0.5	5.49	16	2120	1.5	<2	0.35	<0.5	5	68	26	2.45	2.05	0.56
B384898		0.36	1.8	6.02	25	1440	2.4	<2	0.31	<0.5	4	146	63	1.96	2.50	0.63
B384899		0.48	1.6	4.10	6	550	2.1	<2	0.12	<0.5	<1	142	87	0.70	1.99	0.39
B384900		0.44	2.3	4.51	29	870	2.7	<2	0.02	1.1	2	108	47	2.23	2.20	0.40

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CERTIFICATE OF ANALYSIS VA05072327

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384894		625	2	0.29	49	1700	15	0.02	6	67	0.28	140	<10	202
B384895		365	10	0.26	57	1660	19	0.06	11	80	0.29	319	<10	322
B384896		485	1	0.14	24	1450	14	0.02	<5	34	0.25	86	<10	190
B384897		161	10	0.47	38	1420	21	0.03	5	112	0.34	368	<10	196
B384898		93	19	0.36	48	970	22	0.09	8	101	0.31	845	<10	172
B384899		14	9	0.01	29	310	9	0.09	5	28	0.25	1095	<10	44
B384900		20	40	0.01	92	860	20	0.28	11	75	0.31	1650	<10	304

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Finalized Date: 3-SEP-2005
Account: PACIRE

CERTIFICATE VA05072329

Project: 1706

P.O. No.:

This report is for 84 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

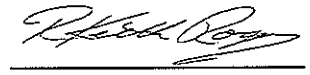
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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CERTIFICATE OF ANALYSIS VA05072329

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
A083750		0.44	<0.5	6.99	19	1050	1.9	<2	0.12	<0.5	8	60	18	2.44	3.61	0.87
A134516		0.38	<0.5	6.48	6	1230	1.7	<2	0.58	<0.5	8	50	12	2.30	3.53	1.55
A134517		0.46	<0.5	6.75	14	1510	1.8	<2	0.34	<0.5	9	60	12	2.61	3.75	1.78
A134518		0.44	<0.5	6.38	10	1400	1.9	<2	0.54	<0.5	8	53	14	2.38	3.42	1.60
A134519		0.38	0.6	5.23	8	1100	1.6	<2	4.25	2.6	6	51	34	2.26	2.81	1.44
A134520		0.50	<0.5	5.79	13	1390	1.7	<2	0.67	1.0	7	49	17	2.18	3.24	1.44
A134521		0.30	0.9	4.75	10	1340	1.6	<2	2.08	2.6	8	47	47	2.15	2.19	1.04
A134522		0.44	1.1	6.09	18	2830	2.0	<2	1.04	2.4	9	63	36	2.84	3.35	1.34
A134523		0.48	0.8	4.75	18	2340	1.7	<2	1.22	2.5	7	55	37	2.29	2.34	0.94
A134524		0.44	0.7	5.67	16	1890	1.8	<2	1.06	1.5	8	53	26	2.36	3.01	1.31
A134525		0.46	0.7	5.99	9	1420	1.5	<2	1.22	1.0	6	41	26	2.08	2.51	0.96
A134526		0.54	1.0	5.64	21	2860	2.0	<2	1.24	3.2	8	70	61	2.61	2.83	1.14
A134527		0.32	0.8	5.70	21	3220	1.8	<2	0.94	2.5	9	74	35	2.50	2.60	0.97
A134528		0.44	0.6	5.22	20	5230	1.7	<2	0.56	1.6	6	74	52	2.49	2.06	0.60
A134529		0.54	0.8	5.43	22	4370	1.8	<2	0.90	3.8	9	70	53	2.45	2.48	0.87
A134530		0.44	0.7	5.40	27	6460	1.9	<2	0.66	3.2	10	84	57	2.73	2.46	0.69
A134531		0.60	0.8	4.90	24	8000	1.8	<2	1.23	5.4	11	75	70	2.14	2.32	0.67
A134584		0.28	<0.5	5.65	19	1810	1.8	<2	0.51	1.2	7	61	33	2.36	2.33	0.82
A134585		0.38	<0.5	5.97	9	1080	1.3	<2	1.04	<0.5	3	35	20	1.39	1.99	0.47
A134586		0.38	0.6	6.17	11	1240	1.5	<2	0.95	1.4	6	44	27	2.08	2.32	0.84
A134587		0.40	1.1	6.17	13	1100	1.6	<2	0.94	1.1	5	60	37	2.15	2.12	0.70
A134588		0.38	1.6	6.39	22	2180	2.2	<2	1.51	5.4	12	64	78	3.21	3.16	1.33
A134589		0.38	2.4	5.30	33	1080	1.9	<2	1.55	6.1	6	61	90	2.35	2.06	0.67
A134590		0.44	2.1	5.27	48	1150	2.1	<2	0.61	3.6	8	75	75	2.75	2.37	0.73
A134591		0.34	<0.5	5.45	17	1110	1.4	<2	0.46	0.6	3	53	20	1.62	2.09	0.64
A134592		0.48	0.5	5.55	17	1160	1.6	<2	0.35	1.6	2	71	25	1.57	2.28	0.67
A134593		0.34	1.2	5.09	13	980	1.7	<2	0.33	1.4	6	40	26	2.25	2.66	0.68
A134594		0.40	<0.5	6.23	17	1240	1.9	<2	0.43	0.5	7	53	20	2.75	2.94	0.79
A134595		0.46	<0.5	4.86	12	2040	1.3	<2	0.12	0.5	4	65	20	2.34	1.85	0.64
A134596		0.48	<0.5	5.24	21	2650	1.7	<2	0.42	<0.5	6	61	30	3.02	2.18	0.85
A134732		0.30	<0.5	5.41	27	2040	1.6	<2	0.12	0.5	4	89	31	3.34	1.99	0.57
A134733		0.34	2.3	5.28	24	2410	2.1	<2	0.85	10.8	10	75	75	3.21	1.80	0.66
A134734		0.42	1.1	5.13	27	2160	2.0	<2	0.44	3.7	5	95	56	2.54	2.06	0.69
A134735		0.30	<0.5	5.83	37	1540	1.7	<2	0.21	<0.5	3	65	25	2.34	2.41	0.69
A134736		0.42	<0.5	4.48	12	1380	1.0	<2	17.30	<0.5	10	37	19	2.51	2.27	1.00
A134737		0.32	<0.5	5.24	21	1830	1.7	<2	0.14	<0.5	5	98	23	3.39	1.74	0.61
A134738		0.36	<0.5	5.52	6	1760	1.5	<2	0.36	<0.5	3	68	21	1.96	2.06	0.60
A139286		0.38	0.7	6.30	5	2700	2.1	<2	0.58	<0.5	3	84	29	2.17	2.58	0.72
A139287		0.34	<0.5	6.00	16	1460	1.8	<2	0.07	<0.5	6	93	49	3.02	2.55	0.68
A139288		0.44	0.6	5.73	25	1520	1.7	<2	0.16	<0.5	4	88	37	2.87	2.44	0.63

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701 - 475 HOWE ST.
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Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05072329

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
A083750		211	4	0.06	30	890	10	0.01	7	20	0.31	511	<10	39
A134516		295	2	0.15	26	640	11	0.04	<5	56	0.28	159	<10	31
A134517		223	2	0.10	32	400	12	0.01	<5	35	0.33	145	<10	98
A134518		146	5	0.12	38	1180	10	0.01	6	48	0.29	269	<10	104
A134519		128	5	0.13	57	1220	14	0.07	5	81	0.23	221	<10	394
A134520		147	4	0.07	42	1380	17	0.03	5	48	0.25	247	<10	209
A134521		285	6	0.28	50	860	25	0.09	7	107	0.23	331	<10	278
A134522		158	15	0.08	72	1080	26	0.03	7	43	0.35	544	<10	571
A134523		210	8	0.06	43	720	46	0.07	5	45	0.28	460	<10	310
A134524		137	11	0.12	50	1150	19	0.05	<5	62	0.29	414	<10	302
A134525		294	9	0.82	30	890	12	0.05	5	191	0.27	268	<10	196
A134526		172	13	0.08	76	1280	29	0.04	8	54	0.33	560	<10	534
A134527		338	13	0.17	56	1430	31	0.04	7	76	0.34	523	<10	480
A134528		161	13	0.19	58	1500	35	0.05	9	88	0.36	485	<10	429
A134529		259	11	0.18	68	1640	36	0.06	7	85	0.33	485	<10	503
A134530		166	12	0.11	74	1720	63	0.12	8	73	0.33	513	<10	636
A134531		261	10	0.06	97	2350	56	0.18	8	74	0.29	447	<10	702
A134584		292	16	0.50	51	1590	11	0.04	7	122	0.31	507	<10	307
A134585		200	8	1.15	21	1310	7	0.07	<5	240	0.23	290	<10	112
A134586		304	9	0.85	35	1190	9	0.04	<5	202	0.28	290	<10	201
A134587		241	15	1.06	51	1210	9	0.03	5	250	0.31	572	<10	274
A134588		277	31	0.17	93	820	18	0.05	12	76	0.36	592	<10	588
A134589		193	21	0.50	112	1250	13	0.11	12	140	0.26	552	<10	914
A134590		174	38	0.21	108	930	17	0.04	15	68	0.32	833	<10	824
A134591		143	10	0.55	30	1080	7	0.04	6	125	0.29	565	<10	193
A134592		90	8	0.35	32	980	7	0.02	8	81	0.34	711	<10	214
A134593		170	5	0.02	39	820	9	0.04	<5	15	0.22	145	<10	105
A134594		252	7	0.09	30	1520	6	0.03	<5	27	0.32	155	<10	104
A134595		163	6	0.14	32	1650	8	0.04	6	40	0.37	309	<10	148
A134596		198	6	0.10	44	900	13	0.03	<5	34	0.32	249	<10	184
A134732		93	16	0.06	53	1360	22	0.03	9	27	0.37	514	<10	277
A134733		513	15	0.18	295	1860	22	0.08	10	64	0.30	414	<10	3330
A134734		78	21	0.07	77	900	17	0.02	10	33	0.37	958	<10	589
A134735		120	14	0.20	38	740	12	0.03	7	52	0.32	566	<10	174
A134736		173	1	0.05	24	360	5	0.02	<5	274	0.19	55	<10	19
A134737		149	9	0.09	46	1210	23	0.06	8	38	0.37	521	<10	252
A134738		131	7	0.45	30	1330	11	0.04	<5	109	0.34	462	<10	141
A139286		167	5	0.30	42	1480	11	0.05	<5	75	0.37	504	<10	282
A139287		99	8	0.18	68	1260	16	0.02	<5	35	0.37	278	<10	165
A139288		104	11	0.27	44	2000	16	0.04	5	55	0.36	369	<10	145

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CERTIFICATE OF ANALYSIS VA05072329

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
A139289		0.36	0.5	4.71	6	1330	1.8	<2	0.06	<0.5	3	90	19	1.50	2.17	0.51
A139290		0.36	0.5	4.35	9	920	2.0	<2	0.06	0.6	3	119	18	2.12	1.97	0.41
A139291		0.32	<0.5	4.87	10	2010	1.5	<2	0.09	<0.5	2	85	18	2.02	1.82	0.46
A139292		0.42	0.6	4.41	16	1010	2.1	<2	0.11	0.5	4	119	32	2.16	2.07	0.43
A139293		0.38	<0.5	5.17	7	1200	2.1	<2	0.11	0.9	6	93	14	2.58	2.06	0.57
A139294		0.38	<0.5	5.15	<5	1940	1.5	<2	0.06	<0.5	5	74	16	2.70	1.85	0.63
A139295		0.42	<0.5	5.06	22	1840	1.3	<2	0.08	<0.5	5	67	18	2.61	1.82	0.66
A139296		0.44	1.1	5.03	25	1820	2.4	<2	0.71	2.9	11	82	64	3.05	2.17	0.73
A139297		0.42	1.9	4.57	5	1140	2.4	<2	0.04	0.9	<1	126	51	1.30	3.02	0.38
A139298		0.42	7.7	4.29	73	900	5.1	<2	0.89	14.8	10	149	260	4.20	1.89	0.44
A139299		0.48	<0.5	5.21	15	2130	1.6	<2	0.15	0.5	5	75	32	2.48	2.06	0.58
A139300		0.52	<0.5	5.45	24	1850	1.7	<2	0.47	0.7	5	85	40	3.45	2.02	0.83
A139746		0.32	2.0	5.77	36	2290	2.7	<2	0.58	5.1	8	112	80	2.72	3.02	0.87
A139747		0.36	<0.5	6.76	12	1040	1.5	<2	0.61	<0.5	6	43	15	2.22	3.09	1.06
A139748		0.28	<0.5	6.15	12	1250	1.6	<2	0.39	0.9	7	53	31	2.12	3.10	0.77
A139749		0.34	1.0	6.45	25	1580	2.1	<2	0.38	<0.5	9	61	50	2.58	3.20	1.09
A139750		0.36	0.5	6.59	<5	1180	1.6	<2	1.32	<0.5	7	34	31	2.08	2.52	0.82
A139962		0.42	<0.5	5.29	21	2650	1.6	<2	0.11	0.9	7	81	38	3.39	2.00	0.69
A139963		0.40	<0.5	5.44	11	1910	1.4	<2	0.15	<0.5	5	82	18	2.68	2.15	0.68
A139964		0.38	<0.5	5.80	<5	1540	1.4	<2	0.72	1.2	5	54	23	2.09	2.22	0.82
A139965		0.40	<0.5	6.05	12	1480	1.4	<2	1.07	<0.5	7	48	21	2.17	2.25	0.79
A139966		0.26	<0.5	5.93	25	1090	1.7	<2	0.84	0.6	8	46	17	2.38	3.28	0.86
A139967		0.32	<0.5	5.67	14	1500	1.6	<2	0.87	0.8	8	57	22	2.41	2.54	1.07
A139968		0.32	<0.5	4.67	9	1660	1.4	<2	1.63	0.9	6	54	23	1.77	2.01	0.85
A139969		0.30	<0.5	4.59	<5	1690	1.5	<2	1.86	0.7	7	55	29	1.74	1.98	0.90
A139970		0.34	<0.5	4.97	7	1600	1.5	<2	1.95	<0.5	7	51	22	1.82	2.18	1.08
A139971		0.24	1.1	5.05	14	1610	1.9	<2	1.88	1.9	9	78	58	2.01	2.35	1.02
A139972		0.36	1.3	4.82	19	1800	2.0	<2	1.50	5.5	5	104	80	1.77	2.36	0.83
A139973		0.42	1.1	5.19	40	2230	2.0	<2	1.03	8.7	13	94	47	3.22	2.55	0.88
A139974		0.34	1.1	5.39	22	2170	2.0	<2	1.16	8.0	7	93	62	2.33	2.65	0.87
A139975		0.20	1.0	4.12	7	1800	1.6	<2	1.93	16.4	7	66	74	1.80	1.90	0.63
A139976		0.28	0.8	4.82	14	1930	1.9	<2	1.69	8.2	8	77	60	2.17	2.34	0.77
A139977		0.30	0.9	5.24	20	2070	2.3	<2	1.65	5.5	10	98	68	2.45	3.06	0.90
A139978		0.22	0.6	5.09	<5	2240	1.9	<2	1.54	4.3	8	71	51	1.85	2.48	0.85
A139979		0.20	0.7	4.86	9	2260	1.8	<2	1.74	3.4	7	72	46	1.93	2.40	0.83
A139980		0.40	1.1	5.35	22	8200	2.0	<2	0.77	5.0	10	82	93	2.74	2.18	0.62
A139981		0.40	0.8	5.56	19	7370	2.1	<2	0.64	4.8	11	86	70	2.67	2.63	0.68
A139982		0.44	0.5	5.41	21	7010	2.2	<2	1.21	9.0	21	77	78	2.56	2.48	0.77
B384883		0.42	<0.5	5.46	<5	2500	1.4	<2	0.20	<0.5	3	70	11	1.65	2.02	0.55
B384884		0.42	<0.5	5.46	<5	3010	1.5	<2	1.13	0.5	5	59	20	2.42	2.02	0.97

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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
A139289		62	15	0.09	29	1760	15	0.12	5	43	0.30	785	<10	116
A139290		48	18	0.05	38	1740	13	0.18	7	51	0.29	1095	<10	128
A139291		67	10	0.12	28	1580	11	0.05	<5	42	0.34	540	<10	120
A139292		70	24	0.05	56	1300	15	0.14	12	49	0.29	1140	<10	176
A139293		203	8	0.06	27	1890	7	0.09	<5	33	0.38	637	<10	149
A139294		182	7	0.07	28	1780	12	0.05	6	26	0.39	406	<10	123
A139295		125	9	0.10	31	1390	11	0.04	<5	30	0.38	382	<10	167
A139296		310	17	0.21	100	3550	28	0.11	9	100	0.33	578	<10	434
A139297		17	14	0.02	15	510	16	0.39	6	57	0.28	1150	<10	54
A139298		135	66	0.07	167	6680	93	0.22	37	170	0.19	1990	<10	883
A139299		132	12	0.15	40	2180	15	0.05	<5	49	0.36	446	<10	202
A139300		179	10	0.29	68	1640	16	0.07	<5	82	0.35	419	<10	272
A139746		186	30	0.06	97	2140	32	0.05	10	36	0.37	1100	<10	636
A139747		254	6	0.75	23	730	8	0.01	<5	170	0.29	302	<10	81
A139748		128	8	0.35	36	1020	8	0.02	<5	80	0.30	357	<10	130
A139749		108	20	0.28	56	830	14	0.02	5	72	0.39	635	<10	284
A139750		223	4	1.05	19	740	10	0.05	<5	249	0.24	256	<10	136
A139962		124	8	0.08	48	1360	16	0.04	5	36	0.37	397	<10	278
A139963		118	7	0.19	29	700	11	0.02	<5	29	0.56	367	<10	165
A139964		327	4	0.75	19	1810	13	0.07	<5	175	0.32	285	<10	125
A139965		362	5	0.86	23	1280	8	0.06	<5	199	0.32	240	<10	141
A139966		383	6	0.10	36	1570	9	0.03	5	50	0.25	405	<10	137
A139967		263	3	0.36	39	1030	11	0.04	<5	97	0.33	245	<10	177
A139968		219	1	0.23	29	970	11	0.08	<5	85	0.28	262	<10	165
A139969		203	1	0.20	37	950	11	0.08	<5	79	0.27	249	<10	159
A139970		349	1	0.29	30	1280	12	0.07	<5	100	0.29	202	<10	128
A139971		291	6	0.25	58	1300	18	0.07	<5	93	0.29	588	<10	270
A139972		137	7	0.30	92	990	17	0.05	5	99	0.30	1070	<10	555
A139973		294	15	0.09	71	1430	250	0.04	9	56	0.33	725	<10	1485
A139974		172	8	0.19	74	1770	525	0.04	<5	83	0.33	802	<10	2550
A139975		302	4	0.20	106	1960	1080	0.08	<5	88	0.24	452	<10	3690
A139976		272	4	0.17	84	2630	431	0.06	<5	84	0.29	485	<10	1675
A139977		240	10	0.12	84	3280	842	0.05	6	67	0.35	582	<10	1270
A139978		153	3	0.18	86	2680	337	0.05	<5	85	0.30	419	<10	1920
A139979		154	3	0.19	83	2720	221	0.06	<5	88	0.29	406	<10	1705
A139980		199	14	0.10	91	2510	48	0.13	10	132	0.36	593	<10	686
A139981		209	13	0.06	93	1880	62	0.13	6	71	0.33	589	<10	791
A139982		499	12	0.05	138	2310	54	0.18	6	90	0.31	548	<10	1360
B384883		146	4	0.24	17	1620	13	0.03	<5	66	0.38	352	<10	85
B384884		330	4	0.43	28	1560	7	0.05	<5	112	0.32	254	<10	193

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05072329

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384885		0.46	<0.5	5.31	25	2440	1.6	<2	1.25	2.4	12	61	27	3.64	1.86	0.95
B384886		0.48	<0.5	5.68	<5	2380	1.4	<2	0.53	<0.5	4	57	13	1.82	2.17	1.02
B384887		0.36	<0.5	5.49	<5	1770	1.3	<2	0.33	<0.5	5	49	11	1.96	2.04	1.56
B384888		0.36	<0.5	5.59	9	2830	1.5	<2	0.26	<0.5	5	55	15	2.12	2.25	0.84

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Finalized Date: 3-SEP-2005
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Project: 1706

CERTIFICATE OF ANALYSIS VA05072329

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384885		694	4	0.17	39	2190	14	0.06	<5	66	0.26	201	<10	359
B384886		131	3	0.35	23	1440	9	0.03	<5	81	0.34	255	<10	153
B384887		322	2	0.46	16	1520	7	0.03	<5	88	0.31	150	<10	98
B384888		247	3	0.25	23	1860	11	0.04	<5	64	0.32	180	<10	146

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 13-SEP-2005
Account: PACIRE

CERTIFICATE VA05075506

Project: 1706

P.O. No.:

This report is for 37 Soil samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2005.

The following have access to data associated with this certificate:

JASON DUNNING

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 13-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05075506

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B373252		0.38	<0.5	6.50	11	1310	1.6	<2	0.98	<0.5	9	47	16	2.62	2.65	1.24
B373253		0.38	<0.5	5.73	23	1620	1.8	<2	1.00	0.7	11	56	16	2.50	2.65	1.35
B373254		0.38	<0.5	6.23	15	1830	1.9	<2	0.99	0.6	11	54	22	2.63	2.69	1.14
B373255		0.32	<0.5	5.36	16	1580	1.7	<2	0.95	0.8	10	53	16	2.56	2.46	1.09
B373256		0.36	<0.5	5.74	19	1540	1.8	<2	1.19	0.6	10	54	14	2.55	2.57	1.47
B373257		0.40	<0.5	5.33	22	1470	1.7	<2	1.56	1.1	10	54	15	2.54	2.36	1.25
B373258		0.44	<0.5	5.82	25	1740	1.8	<2	1.66	0.7	10	54	16	2.65	2.55	1.42
B373259		0.42	<0.5	5.94	8	1380	1.8	<2	0.96	<0.5	9	47	12	2.49	2.41	2.02
B373260		0.36	<0.5	5.61	16	1490	1.7	<2	4.05	2.0	10	52	16	2.45	2.42	1.86
B373261		0.34	<0.5	5.41	17	1460	1.7	<2	3.83	1.3	11	52	16	2.47	2.40	1.65
B373262		0.44	<0.5	5.93	12	1960	1.9	<2	1.12	0.9	12	61	21	3.05	2.67	1.46
B373263		0.44	<0.5	4.97	12	1310	1.5	<2	5.28	2.5	8	46	22	2.24	2.18	1.55
B385001		0.52	1.1	4.87	32	6320	1.8	<2	1.83	10.1	10	76	83	3.08	2.03	0.87
B385002		0.38	1.0	4.85	36	6510	1.8	<2	1.02	13.6	14	84	74	3.99	1.85	0.59
B385003		0.44	0.9	5.01	44	5810	1.9	<2	1.00	12.0	13	91	79	4.46	1.92	0.61
B385004		0.48	0.9	4.67	26	6540	1.7	<2	0.86	7.0	6	80	62	2.78	1.86	0.53
B385005		0.38	0.9	4.91	20	4110	1.8	<2	0.84	5.9	3	80	64	1.56	1.88	0.54
B385006		0.48	0.9	5.07	30	4750	2.0	<2	0.80	9.5	7	100	85	2.50	2.00	0.56
B385007		0.66	0.8	5.41	25	7310	2.0	<2	0.45	4.3	5	92	89	2.74	1.91	0.58
B385008		0.72	0.9	5.02	27	8040	1.8	<2	0.83	5.3	7	80	81	2.56	1.87	0.58
B385009		0.50	0.9	4.92	22	5860	1.9	<2	0.98	6.1	7	84	84	2.30	1.87	0.59
B385010		0.30	1.1	4.70	20	6330	1.6	<2	1.12	11.6	41	76	69	2.48	1.73	0.51
B385011		0.40	1.1	5.69	32	5760	1.9	<2	0.93	12.1	23	92	86	3.55	2.03	0.57
B385012		0.50	1.0	5.19	29	6630	1.8	<2	0.98	10.6	15	83	79	2.95	1.86	0.54
B385013		0.38	1.1	5.23	32	7130	1.8	<2	0.94	9.6	12	81	76	2.82	1.87	0.55
B385014		0.44	1.1	5.24	34	7300	1.8	<2	0.97	10.7	17	84	75	3.10	1.89	0.55
B385015		0.54	1.7	4.76	41	5610	1.7	<2	1.10	15.0	23	83	78	3.83	1.74	0.51
B385016		0.54	0.9	4.86	71	6280	1.8	<2	1.16	17.4	43	83	84	5.18	1.73	0.51
B385017		0.42	0.6	4.44	108	7640	1.7	<2	0.88	14.1	61	74	69	7.01	1.64	0.46
B385018		0.44	1.0	5.11	24	5890	1.8	<2	0.78	7.8	18	84	78	3.64	1.90	0.53
B385019		0.36	1.1	5.46	25	6030	1.9	<2	0.77	8.4	19	91	80	4.10	1.98	0.54
B385020		0.48	0.7	5.08	26	6690	1.7	<2	0.70	5.8	18	84	64	3.61	1.87	0.52
B385021		0.58	1.2	5.15	28	7770	1.9	<2	1.05	12.9	11	86	82	2.88	1.94	0.61
B385022		0.48	1.3	5.21	25	7620	1.9	<2	0.89	10.6	7	86	81	2.67	1.98	0.57
B385023		0.74	0.6	4.83	26	5810	1.8	<2	0.73	5.0	6	82	76	2.48	1.88	0.53
B385024		0.38	0.8	4.77	20	5410	1.6	<2	1.70	21.6	4	72	60	2.41	1.78	0.50
B385025		0.62	0.8	4.84	20	6090	1.7	<2	1.01	10.5	7	84	64	2.65	1.79	0.51

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Finalized Date: 13-SEP-2005
Account: PACIRE

Project: 1706

CERTIFICATE OF ANALYSIS VA05075506

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B373252		283	3	0.60	31	1270	20	0.05	<5	150	0.31	150	<10	82
B373253		455	6	0.24	44	1830	24	0.05	6	75	0.29	217	<10	194
B373254		264	7	0.39	43	1800	23	0.04	7	102	0.33	198	<10	232
B373255		336	6	0.20	48	1880	13	0.03	<5	60	0.32	185	<10	174
B373256		163	3	0.21	40	1820	22	0.05	<5	67	0.33	144	<10	185
B373257		298	4	0.18	48	1870	22	0.07	<5	65	0.32	168	<10	205
B373258		199	6	0.22	54	1870	19	0.04	6	76	0.35	176	<10	210
B373259		244	4	0.44	35	1620	17	0.03	6	113	0.32	128	<10	144
B373260		268	4	0.20	50	1900	16	0.07	7	96	0.31	174	<10	300
B373261		325	4	0.18	52	1800	15	0.05	6	98	0.31	180	<10	253
B373262		186	8	0.24	55	1630	26	0.05	6	76	0.35	267	<10	248
B373263		289	4	0.14	47	1650	16	0.09	<5	103	0.27	156	<10	240
B385001		546	16	0.13	132	2370	31	0.17	11	121	0.28	580	<10	1250
B385002		933	15	0.13	159	2590	36	0.13	10	124	0.28	578	<10	1440
B385003		772	17	0.14	170	2460	39	0.12	14	110	0.29	660	<10	1495
B385004		123	11	0.14	108	2300	28	0.13	7	111	0.27	567	<10	1055
B385005		54	6	0.15	121	1930	29	0.12	<5	120	0.30	573	<10	1210
B385006		183	19	0.15	128	2250	33	0.07	12	97	0.30	751	<10	1080
B385007		187	15	0.19	61	2420	31	0.10	11	124	0.31	595	<10	568
B385008		246	12	0.14	137	2470	30	0.14	9	138	0.31	549	<10	1615
B385009		97	10	0.10	140	2940	28	0.12	11	155	0.29	581	<10	1450
B385010		1445	11	0.12	294	2120	23	0.15	7	123	0.26	504	<10	3100
B385011		1445	13	0.24	325	1800	28	0.11	10	133	0.33	580	<10	3670
B385012		1170	12	0.18	315	1870	25	0.12	10	130	0.30	539	<10	3640
B385013		847	12	0.17	271	1960	24	0.13	9	131	0.30	545	<10	3090
B385014		1185	12	0.19	312	1990	24	0.13	11	133	0.30	537	<10	3650
B385015		1925	19	0.13	310	2570	30	0.10	13	137	0.27	560	<10	3320
B385016		3370	27	0.16	466	2060	36	0.12	12	131	0.27	514	<10	4550
B385017		4100	47	0.12	385	2210	34	0.13	16	143	0.25	486	<10	4390
B385018		492	10	0.18	208	1760	36	0.16	8	114	0.30	518	<10	2130
B385019		834	12	0.21	167	1750	31	0.11	9	119	0.31	547	<10	1215
B385020		889	12	0.15	134	1850	23	0.11	9	111	0.29	494	<10	938
B385021		641	14	0.14	221	2280	29	0.14	9	134	0.30	585	<10	3520
B385022		231	14	0.14	178	2440	28	0.12	11	129	0.30	594	<10	2870
B385023		167	14	0.11	92	2620	25	0.07	12	138	0.29	560	<10	976
B385024		255	10	0.18	398	1550	23	0.13	8	119	0.29	432	<10	6690
B385025		250	11	0.16	298	1600	25	0.12	9	109	0.29	436	<10	4310

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Finalized Date: 22-AUG-2005
This copy reported on 23-AUG-2005
Account: PACIRE

CERTIFICATE VA05067820

Project: 1708

P.O. No.:

This report is for 180 Soil samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

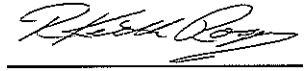
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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Finalized Date: 22-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05067820

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
A083917		0.40	<0.5	4.21	16	1720	1.5	<2	0.31	0.7	12	51	34	3.07	1.62	1.02
A083918		0.30	0.6	6.39	<5	1600	1.1	<2	1.14	<0.5	5	27	17	1.85	1.82	0.57
A083919		0.46	<0.5	5.42	19	5560	1.8	<2	0.17	<0.5	7	73	35	3.97	2.19	0.60
A083920		0.34	0.5	6.66	<5	910	1.1	<2	1.50	<0.5	5	12	16	1.62	2.08	0.50
A083921		0.40	0.6	4.05	19	2360	1.2	<2	0.31	0.6	5	53	30	1.95	1.57	0.47
A083922		0.38	0.5	5.12	11	2430	2.4	<2	0.78	4.1	21	58	60	3.03	1.92	0.76
A083923		0.38	<0.5	5.57	<5	1620	1.3	<2	0.55	<0.5	4	45	18	1.47	2.13	0.41
A083924		0.36	0.8	4.91	16	1050	1.5	<2	0.32	<0.5	6	76	31	1.96	2.07	0.56
A083925		0.32	0.8	5.62	14	1500	2.5	<2	0.97	3.7	10	129	53	3.39	2.17	1.68
A083926		0.26	1.6	5.89	12	2960	2.1	<2	0.99	3.6	11	95	59	2.74	2.89	0.89
A083927		0.46	2.4	3.39	6	1600	1.0	<2	0.05	<0.5	3	62	16	1.00	1.29	0.26
A083928		0.48	<0.5	4.39	18	2920	1.4	<2	0.18	<0.5	10	69	50	2.64	1.80	0.44
A083929		0.36	1.1	4.90	17	3740	1.4	<2	0.24	<0.5	5	80	80	2.67	1.78	0.40
A083930		0.42	<0.5	5.69	21	3240	1.8	<2	0.25	<0.5	13	99	52	3.57	1.96	0.63
A083931		0.44	2.1	5.44	16	3460	1.6	<2	0.53	1.4	11	79	82	2.70	1.94	0.57
A083932		0.60	0.8	5.15	14	3500	1.7	<2	0.29	1.3	12	76	57	2.78	1.82	0.61
A083933		0.46	0.9	5.50	27	3460	1.7	<2	0.18	<0.5	6	91	58	2.73	1.92	0.70
A083934		0.54	1.1	5.69	12	2420	1.4	<2	0.98	7.1	7	58	78	2.06	1.67	0.53
A083935		0.32	1.1	4.89	9	3380	1.6	<2	1.02	4.1	11	69	61	2.13	1.74	0.80
A083936		0.34	1.5	5.47	25	2170	1.3	<2	0.62	<0.5	5	61	75	6.68	1.75	0.69
A083937		0.28	1.1	5.13	8	2340	1.7	<2	2.12	14.1	9	60	86	2.08	2.10	1.11
A083938		0.36	0.8	5.36	9	2970	1.4	<2	1.58	1.7	6	56	44	1.98	1.60	0.72
A083939		0.44	0.5	5.18	17	2860	1.6	<2	0.97	1.4	9	70	37	2.31	1.85	1.16
A083940		0.32	1.1	5.61	30	5430	2.1	<2	1.90	14.8	17	87	78	2.80	2.61	1.18
A083941		0.36	<0.5	5.25	<5	2000	1.6	<2	1.41	<0.5	7	57	26	2.06	1.61	1.33
A083942		0.30	<0.5	5.38	<5	1260	1.4	<2	1.55	<0.5	6	38	17	1.96	1.36	1.61
A083943		0.34	<0.5	5.36	10	1280	1.2	<2	0.24	<0.5	5	56	13	1.95	1.70	1.09
A083944		0.44	<0.5	5.40	5	2050	1.3	<2	0.51	<0.5	5	60	15	2.17	1.73	1.03
A083945		0.40	0.6	5.36	7	2070	1.5	<2	1.11	<0.5	7	52	31	2.16	1.70	0.98
A083946		0.62	<0.5	5.16	24	1840	1.5	<2	1.24	0.7	11	55	20	4.78	1.74	1.36
A083947		0.64	<0.5	5.07	14	2730	1.5	<2	0.31	<0.5	6	70	40	2.28	1.88	0.64
A083948		0.34	<0.5	6.57	<5	8520	1.6	<2	1.03	<0.5	9	43	31	3.22	2.11	0.57
A083949		0.40	1.0	5.14	43	1820	2.5	<2	0.51	7.9	9	102	68	2.37	2.13	0.64
A083950		0.40	0.6	6.24	11	4550	1.8	<2	0.74	1.1	6	76	30	1.85	2.09	0.58
A139441		0.40	<0.5	5.06	6	2120	1.5	<2	0.20	<0.5	4	66	16	1.67	2.13	0.55
A139442		0.34	<0.5	5.24	<5	1500	1.2	<2	0.31	<0.5	5	57	14	1.79	1.85	0.79
A139443		0.46	0.6	6.13	<5	1060	1.3	<2	0.67	<0.5	5	45	12	1.84	1.96	0.99
A139444		0.30	<0.5	5.07	<5	1410	1.7	<2	0.95	2.9	9	63	29	2.73	1.92	1.08
A139445		0.42	0.5	5.01	8	1760	1.7	<2	0.69	2.1	10	63	29	2.40	2.16	0.96
A139446		0.32	<0.5	4.93	12	1510	1.6	<2	0.92	1.2	10	62	29	2.67	1.80	0.93

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Finalized Date: 22-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05067820

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
A083917		675	5	0.16	39	1940	21	0.03	<5	37	0.25	219	<10	203
A083918		233	3	1.68	8	1460	11	0.06	<5	343	0.24	96	<10	66
A083919		164	10	0.13	50	1740	26	0.02	6	31	0.31	285	<10	206
A083920		321	3	2.41	2	510	6	0.01	<5	484	0.26	69	<10	46
A083921		86	8	0.19	32	720	13	0.02	5	45	0.27	290	<10	223
A083922		225	8	0.21	118	1540	26	0.09	5	75	0.26	258	<10	1105
A083923		154	5	1.04	13	1020	12	0.03	<5	196	0.29	229	<10	84
A083924		97	37	0.50	83	600	11	0.02	9	101	0.33	970	<10	470
A083925		349	13	0.32	99	4960	28	0.09	5	150	0.31	531	<10	557
A083926		273	10	0.21	105	1520	18	0.05	7	73	0.33	467	<10	437
A083927		31	6	0.07	13	320	5	0.01	<5	26	0.40	268	<10	64
A083928		153	7	0.20	46	970	16	0.01	5	51	0.29	295	<10	193
A083929		89	7	0.32	51	990	16	0.05	7	87	0.29	292	<10	194
A083930		330	11	0.25	55	1600	24	0.04	5	81	0.37	463	<10	283
A083931		209	6	0.35	84	1060	14	0.03	<5	116	0.29	315	<10	273
A083932		210	9	0.33	47	1110	16	0.03	6	86	0.34	331	<10	233
A083933		146	11	0.27	41	1040	23	0.03	7	84	0.39	418	<10	192
A083934		277	7	1.06	60	2680	11	0.12	<5	251	0.26	213	<10	311
A083935		258	6	0.36	79	1380	19	0.06	<5	120	0.28	332	<10	558
A083936		176	12	0.90	22	2740	34	0.18	9	189	0.29	546	<10	158
A083937		229	7	0.38	201	1080	15	0.09	5	137	0.27	421	<10	3510
A083938		241	5	0.79	34	1280	12	0.08	<5	206	0.26	275	<10	252
A083939		265	4	0.27	36	1450	12	0.05	5	99	0.29	301	<10	276
A083940		397	20	0.12	178	1380	23	0.15	7	89	0.32	549	<10	1915
A083941		183	2	0.42	29	950	13	0.07	<5	132	0.27	194	<10	128
A083942		246	1	0.84	13	1070	13	0.07	<5	204	0.23	90	<10	93
A083943		110	3	0.32	15	610	10	0.02	<5	47	0.32	172	<10	87
A083944		140	3	0.36	18	1040	10	0.04	5	75	0.34	213	<10	151
A083945		229	4	0.73	27	1190	13	0.05	<5	164	0.26	215	<10	166
A083946		495	2	0.37	30	1300	13	0.07	<5	119	0.26	171	<10	154
A083947		154	8	0.30	32	1140	18	0.02	<5	73	0.35	354	<10	171
A083948		301	10	1.44	32	1240	10	0.05	<5	297	0.31	222	<10	140
A083949		126	71	0.10	190	1180	25	0.04	15	37	0.30	898	<10	625
A083950		185	16	1.01	43	1360	16	0.08	5	227	0.35	540	<10	295
A139441		89	7	0.35	13	1240	15	0.04	<5	77	0.41	409	<10	98
A139442		141	3	0.47	16	1170	13	0.03	<5	96	0.36	206	<10	83
A139443		183	3	1.14	12	1080	8	0.03	<5	210	0.33	137	<10	68
A139444		257	2	0.24	43	1700	17	0.06	<5	81	0.40	182	10	204
A139445		276	7	0.22	52	1530	18	0.04	<5	64	0.29	313	<10	551
A139446		451	4	0.28	35	1680	17	0.06	<5	96	0.36	235	<10	201

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CERTIFICATE OF ANALYSIS VA05067820

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
A139447		0.34	<0.5	4.51	<5	1400	1.4	<2	1.23	2.1	9	59	31	2.43	1.68	0.83
A139448		0.48	<0.5	5.89	<5	1630	1.2	<2	1.08	<0.5	4	48	9	1.56	1.78	0.70
A139449		0.30	0.5	4.85	<5	1680	1.5	<2	0.96	3.5	10	60	27	2.44	1.91	0.94
A139450		0.40	<0.5	3.78	6	1200	1.0	<2	0.10	<0.5	3	51	12	1.63	1.37	0.43
B372781		0.38	<0.5	5.71	10	1540	1.4	<2	0.37	<0.5	7	63	26	2.84	1.80	0.75
B372782		0.32	<0.5	5.34	11	1400	1.5	<2	0.14	<0.5	9	60	21	3.07	1.98	1.68
B372881		0.50	<0.5	5.20	14	2550	1.6	<2	0.37	0.5	5	78	30	2.18	2.20	0.58
B372882		0.40	<0.5	5.46	12	3170	1.6	<2	0.82	0.9	7	69	38	2.34	2.00	0.60
B372883		0.36	0.7	4.59	<5	2360	1.4	<2	0.27	<0.5	6	89	25	1.80	1.76	0.40
B372884		0.32	1.1	6.35	5	1280	1.1	<2	1.26	<0.5	5	25	23	1.50	1.94	0.45
B372885		0.30	0.6	5.92	5	1450	1.1	<2	0.97	<0.5	5	32	19	1.62	1.86	0.44
B372886		0.52	1.6	6.94	7	2460	1.6	<2	1.29	<0.5	7	63	30	2.19	2.26	0.69
B372887		0.50	3.8	4.87	11	1720	1.3	<2	0.40	3.2	5	80	350	2.27	1.32	0.34
B372888		0.32	0.5	5.39	<5	1180	1.1	<2	0.88	<0.5	4	41	21	1.47	1.70	0.43
B372889		0.44	1.9	6.25	16	2580	1.9	<2	0.70	3.2	10	88	59	2.67	2.49	0.75
B372890		0.44	<0.5	5.08	<5	1680	1.5	<2	0.10	<0.5	4	73	19	1.24	2.30	0.56
B372891		0.34	4.6	6.88	7	1610	1.4	<2	1.79	<0.5	9	35	55	2.83	1.74	0.70
B372892		0.42	0.9	5.25	14	3430	1.7	<2	0.80	14.9	9	77	46	3.11	2.23	0.62
B372893		0.56	1.1	4.91	19	3140	1.6	<2	0.17	<0.5	5	110	28	2.77	1.98	0.43
B372894		0.42	0.5	5.37	<5	1980	1.5	<2	0.43	0.6	4	65	19	1.06	2.20	0.50
B372895		0.38	0.8	6.04	11	2310	1.4	<2	1.37	1.2	8	49	49	2.36	1.85	0.59
B372896		0.50	1.7	4.81	31	4600	1.6	<2	0.31	0.8	8	86	60	3.16	1.60	0.45
B383701		0.42	<0.5	7.00	11	5870	1.9	<2	0.91	<0.5	7	74	31	2.79	2.33	0.90
B383702		0.42	<0.5	4.63	13	3760	1.4	<2	0.11	<0.5	5	78	33	3.20	1.50	0.48
B383703		0.48	<0.5	6.15	17	>10000	1.8	<2	0.11	<0.5	5	89	19	2.06	2.15	0.47
B383704		0.44	0.8	5.62	39	3830	2.1	<2	0.15	9.1	62	81	168	5.67	1.77	0.40
B383705		0.50	2.4	4.78	69	2590	2.5	<2	0.95	7.7	6	395	122	2.93	1.73	0.56
B383706		0.40	1.3	6.06	31	3310	2.4	<2	2.95	11.2	11	108	77	2.71	3.36	1.48
B383707		0.40	2.0	6.50	26	2240	2.3	<2	0.14	2.2	11	77	86	4.37	3.83	1.28
B383708		0.40	4.1	5.68	45	2980	2.3	<2	5.94	8.9	13	56	119	3.41	2.94	2.31
B383709		0.42	<0.5	5.38	<5	1340	1.9	<2	1.02	1.2	9	53	19	3.03	1.61	3.01
B383710		0.40	<0.5	5.90	7	1020	1.8	<2	0.65	<0.5	10	54	18	3.04	1.64	2.35
B383711		0.34	<0.5	5.19	<5	1140	1.6	<2	1.11	<0.5	9	52	15	2.62	1.50	2.27
B383712		0.38	<0.5	5.85	<5	1050	1.8	<2	0.82	<0.5	11	49	15	2.57	2.08	3.23
B383713		0.26	<0.5	6.33	<5	1020	1.8	<2	1.02	<0.5	11	42	24	2.57	2.16	2.71
B383714		0.26	<0.5	3.34	<5	1350	0.9	<2	2.49	1.9	5	30	27	1.18	1.18	0.34
B383715		0.36	<0.5	6.58	7	1500	1.6	<2	0.68	0.5	6	76	26	1.63	3.17	0.86
B383716		0.34	0.5	5.50	<5	1440	1.3	<2	2.04	3.4	7	34	55	1.92	1.64	0.64
B383717		0.30	0.7	5.02	21	2310	1.7	<2	1.41	4.3	7	76	53	2.24	1.88	0.80
B383718		0.44	1.0	4.97	18	2760	1.7	<2	0.93	4.8	8	84	42	2.16	1.94	0.70

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	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
A139447		492	3	0.23	38	1760	13	0.10	<5	86	0.32	206	<10	203
A139448		159	2	0.99	7	1120	10	0.05	<5	224	0.32	212	<10	63
A139449		648	6	0.24	50	1610	13	0.07	<5	75	0.29	263	50	489
A139450		57	4	0.13	12	910	12	0.02	<5	32	0.29	228	<10	73
B372781		197	5	0.51	22	1180	24	0.05	<5	114	0.34	242	<10	154
B372782		305	4	0.13	33	1020	17	0.02	7	37	0.32	178	<10	184
B372881		109	12	0.39	39	950	14	0.03	6	93	0.33	447	<10	194
B372882		205	6	0.60	34	890	16	0.03	<5	140	0.31	315	<10	190
B372883		88	14	0.37	47	470	10	0.02	6	84	0.39	388	<10	216
B372884		275	3	1.99	5	480	8	0.02	<5	399	0.27	93	<10	49
B372885		228	3	1.60	10	930	12	0.02	<5	314	0.26	154	<10	66
B372886		268	6	1.39	34	1200	14	0.03	5	308	0.30	299	<10	182
B372887		62	9	0.22	42	2790	20	0.14	<5	72	0.27	290	<10	167
B372888		194	7	1.40	15	630	16	0.05	<5	281	0.24	350	<10	80
B372889		431	15	0.62	142	1000	19	0.03	8	149	0.35	588	<10	716
B372890		46	15	0.20	29	370	8	0.01	6	43	0.40	574	<10	138
B372891		494	9	1.87	25	1940	17	0.10	<5	443	0.27	229	<10	119
B372892		226	14	0.38	142	1260	15	0.03	8	108	0.29	285	<10	1355
B372893		122	14	0.22	31	2230	21	0.06	6	61	0.32	556	<10	158
B372894		101	5	0.69	16	400	7	0.02	<5	138	0.34	421	10	64
B372895		297	5	1.24	41	880	15	0.04	<5	280	0.26	209	<10	194
B372896		299	16	0.27	49	1600	24	0.07	8	80	0.27	549	<10	320
B383701		188	9	0.82	19	820	35	0.02	<5	227	0.50	287	<10	49
B383702		78	11	0.12	26	1100	19	0.06	5	46	0.38	406	<10	148
B383703		51	18	0.23	14	620	40	0.20	<5	95	0.47	491	<10	126
B383704		1560	19	0.07	108	1440	28	0.13	9	150	0.28	410	<10	779
B383705		108	38	0.16	93	6500	28	0.12	48	106	0.30	2520	<10	916
B383706		265	34	0.05	148	1420	24	0.13	10	65	0.34	717	<10	1665
B383707		211	32	0.11	78	810	25	0.04	17	32	0.35	767	<10	616
B383708		290	39	0.12	88	950	23	0.21	12	122	0.31	583	<10	715
B383709		358	2	0.29	42	1900	15	0.04	<5	79	0.32	109	<10	353
B383710		490	2	0.65	35	1440	14	0.02	<5	69	0.33	117	<10	126
B383711		554	1	0.31	24	1440	16	0.08	<5	72	0.28	83	10	95
B383712		292	1	0.55	22	1180	14	0.04	<5	89	0.31	70	<10	88
B383713		329	2	0.95	19	1180	22	0.04	<5	175	0.30	66	10	91
B383714		282	1	0.27	14	830	11	0.11	<5	122	0.16	97	<10	68
B383715		55	18	0.17	32	460	10	0.02	<5	54	0.43	556	<10	150
B383716		317	4	1.34	35	1560	10	0.08	<5	318	0.23	171	<10	350
B383717		190	7	0.47	58	1790	17	0.08	<5	138	0.26	374	10	384
B383718		220	13	0.36	107	1610	9	0.03	7	111	0.29	554	<10	786

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Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05067820

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B383719		0.36	<0.5	5.11	29	2510	1.7	<2	0.06	<0.5	3	122	14	1.80	1.86	0.49
B383720		0.50	<0.5	5.19	17	3030	1.5	<2	0.20	1.0	4	94	21	1.13	2.04	0.43
B383721		0.38	<0.5	5.45	10	3310	1.4	<2	0.22	0.5	4	74	23	1.58	1.92	0.58
B383722		0.32	0.6	5.96	15	1760	1.7	<2	1.70	0.6	11	70	34	2.77	1.94	1.30
B383723		0.32	<0.5	7.14	6	950	1.9	<2	1.86	<0.5	9	65	15	4.28	2.91	1.18
B383724		0.40	<0.5	5.62	12	1670	1.1	<2	0.75	<0.5	10	81	11	2.64	1.27	0.93
B383725		0.46	0.6	5.82	25	3670	1.7	<2	0.87	2.1	8	82	31	2.65	1.99	1.27
B383726		0.28	<0.5	3.96	16	1660	1.1	<2	2.78	2.1	8	47	45	1.74	1.08	0.91
B383727		0.34	0.5	5.47	51	3370	2.0	<2	0.47	2.3	17	85	71	3.40	1.80	0.69
B383728		0.32	<0.5	5.44	41	3830	2.0	<2	0.58	3.9	20	82	68	3.39	1.74	0.67
B383729		0.32	0.7	5.26	39	3710	1.9	<2	0.61	4.5	26	76	63	2.91	1.82	0.64
B383801		0.30	<0.5	5.03	8	1190	1.5	<2	1.46	2.1	7	56	28	1.94	1.79	1.22
B383802		0.54	<0.5	5.20	21	1100	1.3	<2	0.36	1.0	6	63	16	2.95	2.05	0.86
B383803		0.42	0.8	5.33	26	1290	1.6	<2	4.38	1.3	12	66	57	2.86	2.64	0.70
B383804		0.54	<0.5	5.96	18	1120	1.5	<2	0.32	<0.5	6	70	21	2.22	2.53	0.73
B383805		0.38	<0.5	5.82	17	1120	1.5	<2	0.15	<0.5	6	78	18	2.26	2.35	0.89
B383806		0.42	<0.5	5.51	11	1050	1.9	<2	0.89	0.7	10	50	23	3.37	1.55	2.41
B383807		0.36	<0.5	6.37	<5	940	1.7	<2	0.86	0.5	10	50	16	2.66	2.09	1.89
B383808		0.38	<0.5	5.90	<5	1060	1.5	<2	0.15	<0.5	7	60	9	2.56	2.01	1.84
B383809		0.36	<0.5	4.99	<5	970	1.5	<2	1.04	1.4	10	47	15	2.64	1.52	2.37
B383810		0.42	0.8	5.41	15	1190	1.6	<2	0.86	1.0	8	63	22	2.74	1.79	1.44
B383811		0.48	<0.5	5.82	9	1120	1.6	<2	0.94	0.6	8	52	19	2.84	1.67	2.03
B383812		0.44	<0.5	5.72	19	1150	1.7	<2	0.71	0.7	6	64	25	2.98	1.98	2.18
B383813		0.36	0.5	5.11	9	1010	1.5	<2	1.20	0.7	6	53	17	2.35	1.56	1.81
B383814		0.42	1.7	4.98	67	2970	1.5	<2	0.38	2.1	11	71	75	5.06	1.96	0.54
B383815		0.28	<0.5	5.05	16	1490	1.1	<2	0.32	<0.5	4	58	24	1.28	1.78	0.46
B383816		0.60	<0.5	3.99	23	2500	1.4	<2	0.32	1.2	6	55	37	2.06	1.78	0.61
B383817		0.54	<0.5	4.23	21	2650	1.5	<2	0.27	1.4	11	59	45	2.56	1.83	0.64
B383818		0.38	<0.5	4.21	20	1600	1.1	<2	0.10	<0.5	3	67	21	1.74	1.48	0.42
B383819		0.42	0.7	5.17	17	3180	1.6	<2	0.38	1.4	6	77	28	2.33	2.06	0.69
B383820		0.34	1.2	6.68	57	2770	1.9	<2	0.34	0.8	5	154	45	3.28	2.29	0.52
B383821		0.44	0.8	4.43	24	1490	1.2	<2	0.24	0.5	3	78	17	1.68	1.48	0.36
B383822		0.46	<0.5	5.92	15	1240	1.6	<2	0.37	0.5	5	84	21	1.44	2.41	0.50
B383823		0.34	0.7	5.27	21	1220	1.7	<2	0.14	<0.5	5	94	30	2.35	2.12	0.76
B383824		0.40	1.4	4.90	44	1750	2.3	<2	0.20	6.9	13	82	141	3.34	2.30	0.61
B383825		0.40	1.6	6.33	30	1680	2.6	<2	0.92	8.8	9	116	77	3.08	2.72	0.94
B383826		0.38	<0.5	5.97	20	1090	1.8	<2	0.11	0.8	9	81	26	3.38	1.90	1.24
B383827		0.40	<0.5	5.60	17	970	1.5	<2	0.84	0.7	8	68	16	2.60	2.07	1.26
B383828		0.36	2.0	6.41	51	2460	2.5	<2	1.28	9.3	10	78	112	3.48	3.56	1.10
B383829		0.36	0.9	6.20	37	1920	1.9	<2	0.13	1.4	9	66	77	4.03	3.18	1.38

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
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CERTIFICATE OF ANALYSIS VA05067820

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B383719		55	8	0.16	25	1030	23	0.03	<5	30	0.40	796	<10	110
B383720		52	6	0.31	16	1600	16	0.04	<5	75	0.39	457	<10	80
B383721		51	4	0.22	18	2020	19	0.05	<5	66	0.35	334	<10	94
B383722		736	1	0.23	35	1320	15	0.06	<5	103	0.28	197	<10	130
B383723		510	<1	0.42	19	870	10	0.04	<5	130	0.30	85	<10	30
B383724		93	1	0.42	22	280	17	0.01	<5	84	0.33	588	<10	170
B383725		182	4	0.29	40	1300	20	0.04	<5	98	0.31	397	<10	290
B383726		251	1	0.38	36	1120	8	0.13	<5	192	0.19	157	<10	182
B383727		445	7	0.29	72	1480	23	0.04	5	99	0.30	319	<10	400
B383728		408	6	0.28	92	1520	23	0.05	8	104	0.30	308	<10	501
B383729		605	6	0.24	102	1580	16	0.05	<5	101	0.28	306	<10	562
B383801		86	3	0.40	36	1880	19	0.25	<5	115	0.26	194	<10	309
B383802		323	3	0.41	22	2530	57	0.06	<5	90	0.27	164	<10	178
B383803		326	6	0.06	54	1240	23	0.04	<5	94	0.30	242	<10	227
B383804		218	8	0.42	32	2060	16	0.05	<5	97	0.34	394	<10	177
B383805		177	7	0.37	23	1040	16	0.03	<5	52	0.37	357	<10	102
B383806		414	1	0.53	26	1460	20	0.05	<5	105	0.35	129	<10	144
B383807		497	<1	0.86	18	1500	16	0.05	<5	183	0.31	84	<10	132
B383808		178	<1	0.32	22	1200	16	0.02	<5	41	0.34	110	<10	151
B383809		1830	<1	0.19	25	2360	16	0.09	<5	72	0.24	70	<10	69
B383810		354	4	0.21	41	1540	17	0.04	5	62	0.28	213	<10	301
B383811		475	<1	0.47	22	2420	17	0.06	<5	105	0.27	100	<10	176
B383812		277	4	0.30	39	1960	17	0.05	<5	62	0.29	217	<10	209
B383813		273	2	0.27	28	980	19	0.04	<5	68	0.29	140	<10	138
B383814		261	36	0.33	67	1610	263	0.18	21	107	0.25	397	<10	524
B383815		98	7	0.51	20	390	29	0.01	<5	110	0.33	370	<10	94
B383816		118	8	0.10	46	1320	16	0.02	<5	42	0.27	301	<10	206
B383817		215	7	0.11	53	1410	21	0.02	<5	43	0.27	273	<10	237
B383818		61	5	0.15	23	800	18	0.02	<5	40	0.31	310	<10	109
B383819		98	8	0.18	46	1300	26	0.03	<5	57	0.31	390	<10	214
B383820		168	86	0.48	46	1700	41	0.07	27	137	0.36	1990	<10	299
B383821		86	12	0.39	25	1240	17	0.02	5	87	0.33	661	<10	128
B383822		109	11	0.67	31	1090	77	0.04	<5	155	0.34	465	<10	184
B383823		55	14	0.11	48	2790	172	0.07	5	61	0.34	462	<10	279
B383824		204	34	0.06	124	1670	95	0.05	9	60	0.30	702	<10	717
B383825		157	17	0.32	104	2770	2060	0.09	9	135	0.34	650	<10	3190
B383826		170	9	0.11	48	1630	43	0.05	<5	33	0.32	358	<10	322
B383827		266	6	0.06	33	1140	26	0.04	7	46	0.30	231	<10	208
B383828		401	58	0.09	148	670	23	0.12	15	55	0.33	1295	<10	1270
B383829		256	48	0.10	99	920	25	0.02	14	27	0.36	756	<10	681

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Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B383830		0.42	0.7	5.59	21	>10000	2.1	<2	0.32	0.8	5	96	33	2.76	2.57	0.68
B383831		0.28	0.6	6.40	12	4400	1.7	<2	0.43	<0.5	4	73	30	2.86	2.21	0.49
B383832		0.40	<0.5	6.09	18	2130	2.1	<2	0.37	<0.5	10	60	37	3.90	2.37	0.67
B383833		0.46	<0.5	4.95	12	2000	1.3	<2	0.08	<0.5	1	73	23	1.82	1.60	0.41
B383834		0.28	1.1	5.09	19	3410	1.6	<2	0.13	<0.5	1	82	50	2.41	1.88	0.39
B383835		0.34	0.5	5.17	18	3860	1.5	<2	0.10	<0.5	5	88	42	3.48	1.80	0.51
B383836		0.28	6.2	5.93	9	2780	1.1	<2	0.56	0.5	3	65	164	1.86	1.62	0.39
B383837		0.36	0.5	7.21	<5	1660	1.2	<2	1.46	<0.5	6	26	34	2.15	2.12	0.53
B383838		0.36	1.2	5.56	51	3260	1.9	<2	0.23	0.7	6	160	38	4.26	2.02	0.44
B383839		0.36	2.6	6.64	15	1120	1.0	<2	1.15	1.2	6	25	457	1.69	1.34	0.41
B383840		0.28	1.1	6.69	25	2400	1.4	<2	0.90	0.9	9	72	54	2.72	2.03	0.67
B383841		0.52	0.6	5.02	28	2660	1.4	<2	0.25	1.5	8	92	38	2.76	1.78	0.56
B383842		0.26	0.8	5.34	<5	2160	1.1	<2	0.37	<0.5	4	74	34	1.91	1.32	0.36
B383843		0.40	<0.5	4.19	29	2720	1.2	<2	0.10	<0.5	4	71	24	3.37	1.32	0.33
B383844		0.38	1.0	6.18	30	3970	1.7	<2	0.58	4.5	9	108	85	3.29	1.72	0.66
B383845		0.28	2.0	6.06	16	4100	1.7	<2	1.12	4.6	11	84	88	2.69	1.73	0.66
B383846		0.40	1.1	5.35	27	5050	1.9	<2	0.11	2.7	5	127	44	2.32	1.94	0.50
B383847		0.52	0.5	4.68	23	4250	1.4	<2	0.02	<0.5	4	81	31	1.86	1.58	0.38
B383848		0.34	1.2	6.84	38	9120	2.7	<2	0.19	0.9	8	149	50	3.78	2.57	0.68
B383849		0.28	1.3	3.94	26	3930	1.3	<2	0.11	0.6	3	86	36	2.27	1.28	0.33
B383850		0.40	0.6	6.11	82	5150	1.7	<2	0.01	<0.5	2	74	13	2.14	2.29	0.40
B383851		0.40	0.6	6.02	56	3630	2.1	<2	0.53	3.8	20	79	79	3.60	1.83	0.70
B384651		0.60	<0.5	5.87	31	3670	2.1	<2	0.63	26.7	160	64	192	4.29	1.76	0.86
B384652		0.64	1.1	7.12	8	4940	1.4	<2	1.16	1.8	7	49	33	2.80	2.03	0.72
B384653		0.48	0.6	5.62	8	2170	1.4	<2	1.41	2.0	16	48	36	2.78	1.76	0.96
B384654		0.68	<0.5	5.28	28	3550	1.7	<2	0.47	4.0	10	60	75	2.96	2.20	1.24
B384655		0.58	<0.5	5.05	12	2430	1.1	<2	0.13	<0.5	4	67	24	1.99	1.52	0.53
B384656		0.54	<0.5	5.05	18	2420	1.3	<2	0.11	0.8	5	66	32	2.72	1.68	0.84
B384657		0.60	1.0	7.15	20	4820	1.7	<2	0.95	<0.5	6	63	32	2.39	2.47	0.64
B384658		0.40	2.3	6.78	9	1100	1.1	<2	1.28	<0.5	5	25	26	1.68	2.16	0.50
B384659		0.36	<0.5	5.31	25	5170	1.6	<2	1.55	1.9	7	60	35	2.41	1.89	1.25
B384660		0.44	0.6	5.36	9	2100	1.1	<2	2.24	0.8	4	35	22	1.49	1.56	0.50
B384661		0.44	<0.5	4.74	9	1680	1.1	<2	1.70	<0.5	3	47	14	1.62	1.44	0.72
B384662		0.38	<0.5	5.27	<5	1430	1.0	<2	0.13	<0.5	3	46	9	2.41	1.58	1.20
B384663		0.42	<0.5	5.49	7	1360	1.1	<2	0.40	<0.5	1	38	8	1.69	1.06	2.09
B384664		0.48	<0.5	5.58	12	1440	1.3	<2	0.68	<0.5	2	46	9	2.36	1.43	2.74
B384665		0.42	<0.5	5.10	15	2820	1.6	<2	0.24	<0.5	1	85	27	1.59	1.60	0.42
B384666		0.52	0.9	5.84	39	9150	2.3	<2	1.58	19.4	8	107	70	2.69	2.34	1.14
B384667		0.46	<0.5	4.44	16	2380	1.3	<2	0.11	0.6	1	82	15	1.04	1.59	0.38
B384668		0.50	<0.5	6.05	25	6940	2.1	<2	0.10	<0.5	7	93	42	3.61	2.32	0.53

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	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B383830		114	16	0.22	73	2770	21	0.16	7	60	0.31	667	<10	522
B383831		306	5	0.68	30	1740	23	0.06	<5	145	0.33	279	<10	146
B383832		253	4	0.46	51	860	17	0.05	<5	116	0.38	174	<10	100
B383833		61	8	0.16	24	670	15	0.03	<5	42	0.40	400	<10	103
B383834		63	11	0.17	22	1220	10	0.10	8	54	0.39	366	<10	110
B383835		79	9	0.14	39	700	22	0.05	<5	56	0.33	360	<10	176
B383836		124	2	0.80	17	2570	14	0.09	<5	199	0.25	205	<10	48
B383837		333	3	2.16	14	630	13	0.02	<5	468	0.27	120	<10	89
B383838		60	19	0.04	86	5330	38	0.06	12	44	0.30	956	<10	357
B383839		261	4	1.47	21	2550	12	0.12	<5	342	0.18	103	<10	96
B383840		325	7	1.17	30	1140	26	0.03	<5	272	0.35	290	<10	136
B383841		200	8	0.27	40	1200	30	0.03	<5	73	0.37	377	<10	176
B383842		106	5	0.56	14	990	17	0.03	<5	128	0.42	253	<10	84
B383843		50	6	0.15	16	690	31	0.05	<5	46	0.32	280	<10	88
B383844		345	7	0.16	61	1320	28	0.06	<5	103	0.33	382	<10	458
B383845		1035	4	0.48	68	1340	21	0.10	<5	215	0.27	295	<10	297
B383846		52	25	0.12	70	1360	24	0.07	10	46	0.36	1005	<10	323
B383847		33	18	0.07	25	620	30	0.09	<5	61	0.41	568	<10	144
B383848		200	29	0.11	71	3180	21	0.18	10	62	0.40	928	<10	349
B383849		41	65	0.12	34	1160	37	0.11	24	71	0.32	1045	<10	228
B383850		14	14	0.03	8	560	72	0.17	11	45	0.38	315	<10	25
B383851		319	7	0.34	93	1480	21	0.07	<5	109	0.32	282	<10	524
B384651		8410	12	0.30	443	1620	19	0.07	6	112	0.27	312	<10	1905
B384652		332	7	1.34	47	940	22	0.10	<5	361	0.30	220	<10	319
B384653		750	4	0.80	74	1380	14	0.04	<5	215	0.26	190	<10	399
B384654		281	9	0.25	101	1620	28	0.05	6	69	0.34	221	<10	588
B384655		70	5	0.21	24	830	15	0.02	<5	53	0.34	282	<10	116
B384656		93	6	0.18	28	960	16	0.04	<5	48	0.31	276	<10	142
B384657		208	11	1.39	7	770	25	0.27	5	313	0.37	371	<10	52
B384658		267	11	1.91	10	780	14	0.02	<5	412	0.27	292	<10	112
B384659		179	5	0.32	38	1470	22	0.12	6	125	0.28	240	<10	201
B384660		177	2	1.18	15	1100	13	0.08	<5	305	0.21	162	<10	82
B384661		122	<1	0.31	13	1420	9	0.08	<5	114	0.27	182	<10	95
B384662		211	1	0.15	13	1480	15	0.04	<5	38	0.35	134	<10	92
B384663		84	<1	0.36	11	1300	8	0.03	<5	84	0.31	122	<10	72
B384664		356	1	0.27	12	1310	14	0.04	<5	66	0.31	132	<10	136
B384665		85	13	0.43	21	1270	27	0.07	<5	109	0.40	526	<10	119
B384666		212	22	0.32	184	2080	23	0.19	11	119	0.30	673	<10	2900
B384667		50	13	0.23	21	860	19	0.02	5	57	0.43	885	<10	121
B384668		84	25	0.28	70	810	26	0.07	<5	51	0.41	516	<10	334

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VANCOUVER BC V6C 2B3

Finalized Date: 22-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05067820

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384669		0.54	1.1	6.84	38	>10000	3.8	<2	0.14	5.9	10	84	48	3.73	3.53	0.59
B384670		0.54	0.5	6.62	24	>10000	2.0	<2	0.04	<0.5	<1	92	22	1.36	2.32	0.25
B384671		0.42	0.6	7.30	11	3320	1.4	<2	1.43	<0.5	6	46	55	2.98	2.00	0.84
B384672		0.48	1.5	5.89	48	4210	1.7	<2	0.18	<0.5	1	102	33	4.94	1.93	0.41
B384673		0.54	0.9	6.18	35	3320	1.5	<2	0.34	<0.5	4	78	74	2.90	1.95	0.47
B384674		0.42	4.8	7.08	18	3590	1.9	<2	0.17	<0.5	2	96	85	2.99	2.31	0.66
B384675		0.50	<0.5	5.83	15	2780	1.4	<2	0.11	<0.5	3	79	51	2.49	1.93	0.61
B384676		0.52	1.0	6.39	16	2760	1.7	<2	0.52	<0.5	3	85	45	2.21	2.00	0.48
B384677		0.56	2.2	6.66	37	5020	2.7	<2	1.09	13.4	15	113	106	4.04	3.41	0.97
B384678		0.50	<0.5	5.68	7	1620	1.2	<2	0.67	<0.5	2	51	12	1.80	1.97	0.93
B384679		0.38	<0.5	6.44	6	900	1.1	<2	2.26	<0.5	4	21	16	1.79	1.73	0.68
B384680		0.38	<0.5	5.43	9	880	1.5	<2	1.88	<0.5	4	47	12	2.23	1.85	2.61
B384681		0.42	<0.5	3.46	<5	1400	1.0	<2	2.59	0.7	3	49	34	1.40	1.00	0.47
B384682		0.52	<0.5	5.24	<5	990	1.3	<2	2.47	<0.5	6	45	33	2.08	1.40	1.23
B384683		0.48	<0.5	5.61	<5	740	0.9	<2	3.18	<0.5	5	22	19	1.84	1.32	0.85
B384684		0.36	0.5	5.96	8	1520	1.5	<2	2.41	<0.5	6	52	33	2.30	1.72	1.30
B384685		0.54	0.9	6.09	24	3240	2.1	<2	1.09	5.0	8	81	50	2.94	2.99	1.26
B384686		0.50	<0.5	6.35	22	2840	1.9	<2	0.51	<0.5	4	102	36	2.93	2.15	0.69
B384687		0.30	0.7	5.86	<5	1060	1.7	<2	1.17	3.1	3	78	36	1.60	2.16	0.88
B384688		0.26	<0.5	0.94	<5	820	<0.5	<2	2.93	<0.5	1	7	7	1.38	0.22	0.29

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 22-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05067820

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384669		172	36	0.19	116	930	33	0.02	7	13	0.38	495	10	532
B384670		24	10	0.22	18	530	27	0.04	12	156	0.45	439	<10	84
B384671		272	5	1.56	20	910	17	0.06	<5	413	0.34	192	<10	103
B384672		59	28	0.27	19	2140	42	0.15	8	136	0.33	507	<10	204
B384673		140	14	0.59	36	1660	23	0.11	<5	148	0.39	361	<10	171
B384674		71	14	0.24	48	2780	37	0.14	8	73	0.28	563	<10	253
B384675		116	11	0.20	32	1090	21	0.04	<5	45	0.37	428	<10	157
B384676		143	21	0.85	50	1360	19	0.07	9	190	0.32	850	<10	219
B384677		333	35	0.18	199	3150	122	0.16	12	100	0.38	845	<10	3090
B384678		207	1	0.45	16	2110	9	0.07	<5	116	0.34	239	<10	99
B384679		342	<1	1.60	8	1280	8	0.10	<5	375	0.23	70	<10	53
B384680		173	<1	0.22	22	890	7	0.09	<5	99	0.26	100	<10	73
B384681		95	1	0.30	22	1210	11	0.15	<5	156	0.19	269	<10	111
B384682		322	1	0.74	23	1320	16	0.11	<5	229	0.22	106	<10	118
B384683		379	<1	1.44	10	1090	6	0.11	<5	395	0.21	50	<10	43
B384684		442	<1	0.64	29	1260	10	0.10	<5	192	0.25	173	<10	141
B384685		160	15	0.15	89	1740	51	0.06	6	75	0.32	591	<10	1150
B384686		166	11	0.39	48	2840	19	0.06	<5	104	0.38	492	<10	232
B384687		112	1	0.37	50	1800	13	0.48	<5	134	0.33	455	<10	433
B384688		3820	<1	0.26	9	1820	4	0.33	<5	218	0.03	13	<10	44

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Finalized Date: 21-AUG-2005
This copy reported on 23-AUG-2005
Account: PACIRE

CERTIFICATE VA05067821

Project: 1708

P.O. No.:

This report is for 95 Soil samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
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VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 21-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05067821

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B383751		0.50	<0.5	5.29	34	2530	1.8	<2	0.16	1.3	8	94	72	5.17	2.18	0.61
B383752		0.50	3.3	8.66	48	3530	2.6	<2	0.18	2.0	4	166	118	3.30	2.94	0.73
B383753		0.68	1.3	6.50	120	2970	2.1	<2	0.81	4.8	5	114	92	2.97	2.38	0.74
B383754		0.50	0.7	5.28	19	2000	1.9	<2	1.27	9.8	9	61	41	2.97	2.12	1.06
B383755		0.46	<0.5	5.59	7	1960	1.4	<2	0.18	<0.5	<1	74	9	1.26	1.92	0.51
B383756		0.46	<0.5	5.19	34	1620	1.3	<2	0.22	<0.5	2	73	32	3.76	1.58	0.50
B383757		0.52	<0.5	5.37	17	1720	1.4	<2	0.12	<0.5	3	73	16	2.04	1.95	0.43
B383758		0.42	<0.5	5.26	19	1500	1.6	<2	0.07	<0.5	2	82	19	2.22	2.14	0.50
B383759		0.68	0.5	5.12	25	1510	1.8	<2	0.60	1.7	6	89	32	2.77	1.96	0.63
B383760		0.56	0.6	5.54	8	1650	1.5	<2	0.63	0.5	4	59	17	2.28	2.46	0.89
B383761		0.58	0.5	5.28	42	1900	2.1	<2	0.15	0.8	8	93	47	3.35	2.48	0.64
B383762		0.54	<0.5	4.23	17	1750	1.4	<2	0.44	1.0	6	65	35	2.04	1.74	0.50
B383763		0.48	<0.5	5.51	40	1380	1.7	<2	0.11	0.5	7	78	55	4.15	2.64	1.16
B383764		0.62	<0.5	6.48	<5	1470	1.7	<2	0.61	<0.5	3	67	10	2.63	2.08	1.89
B383765		0.46	<0.5	4.93	8	1060	1.1	<2	0.20	<0.5	2	50	14	1.95	1.43	0.86
B383766		0.48	<0.5	5.18	10	1690	1.2	<2	0.12	<0.5	1	54	14	1.87	1.78	0.69
B383767		0.66	<0.5	5.95	6	1880	1.3	<2	0.18	<0.5	1	64	17	1.43	2.15	0.43
B383768		0.44	<0.5	5.67	8	1940	1.2	<2	0.13	<0.5	1	58	9	1.27	1.92	0.54
B383769		0.48	<0.5	6.00	11	1460	1.7	<2	0.63	<0.5	4	59	17	2.59	2.18	1.39
B383770		0.32	0.6	4.52	7	830	1.2	<2	2.92	0.8	7	26	35	1.99	1.09	0.55
B383771		0.62	0.7	6.65	40	2030	2.3	<2	1.79	5.9	12	67	68	3.28	3.74	1.06
B383772		0.56	0.8	6.74	14	5240	3.5	<2	0.02	<0.5	8	94	65	2.72	4.01	0.81
B383773		0.40	0.5	5.94	20	2420	1.7	<2	0.03	<0.5	4	104	29	2.96	2.59	0.72
B383774		0.68	<0.5	5.39	7	2330	1.5	<2	0.11	<0.5	1	97	22	1.17	1.91	0.48
B383775		0.52	1.1	6.04	91	1780	2.4	<2	0.13	1.0	12	78	72	4.96	2.81	0.56
B383776		0.58	0.6	4.98	17	5220	1.7	<2	0.34	0.5	3	90	33	1.88	2.16	0.45
B383777		0.58	0.6	5.14	29	4050	1.8	<2	0.17	<0.5	7	106	51	3.53	2.19	0.44
B383778		0.58	1.0	5.50	27	5360	2.3	<2	0.11	<0.5	6	105	41	4.07	2.59	0.43
B383779		0.60	1.5	6.62	13	3760	1.7	<2	1.29	1.4	5	64	48	2.35	2.28	0.59
B383781		0.66	0.6	4.85	13	5050	1.7	<2	0.21	0.5	4	88	41	2.14	2.06	0.42
B383782		0.50	1.5	5.65	11	5490	1.7	<2	1.31	<0.5	7	71	38	2.33	2.08	0.47
B383783		0.58	1.2	5.83	16	3110	1.4	<2	1.12	2.8	20	59	44	3.06	1.78	0.58
B383784		0.78	0.5	5.49	21	4010	1.7	<2	0.51	0.9	9	89	40	2.92	1.99	0.69
B383785		0.66	2.0	5.98	26	3370	2.0	<2	0.64	4.9	9	82	94	2.90	2.47	0.75
B383786		0.54	<0.5	4.95	30	2690	1.5	<2	0.10	<0.5	4	80	30	2.92	1.78	0.47
B384151		0.40	<0.5	5.76	9	1520	1.5	<2	0.38	<0.5	3	60	13	2.20	1.95	0.98
B384152		0.44	<0.5	6.34	8	1280	1.3	<2	1.51	<0.5	5	34	18	1.92	1.87	0.93
B384153		0.44	<0.5	5.33	12	950	1.6	<2	0.12	<0.5	9	59	14	4.03	1.70	1.54
B384154		0.36	<0.5	5.72	10	1090	1.5	<2	0.14	<0.5	6	66	11	3.02	1.72	1.62
B384155		0.38	<0.5	4.29	9	1070	0.9	<2	0.18	<0.5	2	54	8	1.54	1.34	0.44

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Project: 1708

CERTIFICATE OF ANALYSIS VA05067821

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B383751		283	14	0.06	79	1740	23	0.05	10	39	0.31	466	<10	402
B383752		110	14	0.14	67	2560	43	0.11	8	110	0.36	910	<10	246
B383753		140	12	0.25	85	2190	20	0.10	16	112	0.35	650	<10	613
B383754		302	8	0.18	70	1530	16	0.06	5	76	0.29	280	<10	329
B383755		78	<1	0.25	14	1480	17	0.02	<5	68	0.36	302	<10	71
B383756		120	6	0.28	36	1900	17	0.08	5	86	0.32	290	<10	162
B383757		118	6	0.16	26	2200	21	0.06	<5	55	0.38	341	<10	125
B383758		70	7	0.09	31	1260	21	0.08	<5	38	0.40	465	<10	164
B383759		229	11	0.15	55	1860	22	0.09	7	66	0.32	540	<10	278
B383760		446	5	0.25	23	2720	15	0.07	<5	73	0.29	256	<10	174
B383761		142	23	0.05	86	1560	22	0.09	11	59	0.36	723	<10	380
B383762		130	8	0.16	50	970	16	0.02	5	52	0.31	401	<10	229
B383763		145	13	0.05	82	2380	19	0.03	7	20	0.30	604	<10	478
B383764		136	1	0.30	19	1520	9	0.05	<5	58	0.36	142	<10	87
B383765		80	1	0.26	14	640	12	0.01	<5	33	0.33	134	<10	76
B383766		66	2	0.22	11	1830	21	0.03	<5	44	0.32	166	<10	106
B383767		64	3	0.32	7	900	16	0.03	<5	75	0.40	191	<10	44
B383768		46	2	0.18	9	620	15	0.02	<5	48	0.38	184	<10	52
B383769		288	2	0.24	20	1800	17	0.06	<5	71	0.33	140	<10	82
B383770		1050	1	0.75	21	2020	18	0.12	<5	216	0.17	78	<10	67
B383771		263	25	0.07	116	1440	28	0.06	11	62	0.37	582	<10	697
B383772		82	7	0.04	70	890	22	0.13	<5	44	0.39	375	<10	281
B383773		93	19	0.08	59	850	25	0.02	7	18	0.34	712	<10	375
B383774		54	9	0.21	19	750	26	0.03	<5	57	0.43	457	<10	101
B383775		184	72	0.06	129	2710	36	0.10	9	36	0.32	753	<10	550
B383776		68	10	0.37	39	1380	24	0.14	6	118	0.31	453	<10	192
B383777		69	16	0.11	77	2500	23	0.06	7	49	0.33	526	<10	288
B383778		92	11	0.09	67	2500	26	0.06	<5	31	0.32	419	<10	211
B383779		259	7	0.99	42	1200	13	0.06	<5	252	0.28	321	<10	219
B383781		54	5	0.16	36	980	17	0.03	<5	52	0.34	297	<10	162
B383782		307	4	0.65	37	1820	16	0.10	5	172	0.27	242	<10	153
B383783		1120	8	0.88	44	960	19	0.04	5	215	0.27	247	<10	409
B383784		303	8	0.27	62	1210	32	0.03	5	78	0.33	336	<10	508
B383785		267	25	0.25	102	1380	19	0.04	11	84	0.33	588	<10	671
B383786		97	13	0.16	36	680	29	0.05	8	59	0.42	475	<10	178
B384151		152	1	0.46	20	1490	7	0.03	<5	104	0.38	185	<10	110
B384152		272	2	1.30	14	1250	22	0.06	<5	299	0.26	138	<10	100
B384153		281	2	0.10	21	1660	16	0.06	<5	21	0.49	163	<10	77
B384154		223	1	0.18	19	1540	13	0.03	<5	31	0.44	164	<10	108
B384155		53	2	0.10	16	1000	8	0.02	<5	29	0.41	178	10	75

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Finalized Date: 21-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05067821

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B384156		0.46	<0.5	5.03	17	1460	1.6	<2	0.58	0.7	9	59	17	3.00	1.60	0.62
B384157		0.42	<0.5	4.86	20	1490	1.3	<2	0.12	<0.5	3	66	15	2.18	1.72	0.46
B384158		0.36	<0.5	5.39	7	930	1.1	<2	1.72	1.0	5	30	17	1.82	1.58	0.63
B384159		0.42	0.7	4.45	26	1140	1.1	<2	0.19	<0.5	2	75	18	2.38	1.49	0.38
B384160		0.48	1.3	4.83	18	1740	2.1	<2	1.12	8.6	16	84	106	3.56	1.73	0.52
B384161		0.42	<0.5	4.89	10	980	1.6	<2	0.22	<0.5	1	98	9	0.91	2.03	0.46
B384162		0.36	0.7	5.21	5	1010	1.0	<2	2.79	2.7	5	13	43	1.84	1.17	0.48
B384163		0.38	<0.5	7.70	11	880	1.2	<2	2.17	<0.5	4	5	22	1.74	2.15	0.54
B384164		0.34	0.5	4.60	7	1230	1.0	<2	0.75	3.9	2	47	27	1.22	1.46	0.39
B384165		0.46	0.5	4.56	8	1580	1.1	<2	0.34	<0.5	2	62	18	1.12	1.66	0.42
B384166		0.42	0.6	5.50	11	1510	1.4	<2	0.75	1.1	5	48	33	2.44	1.80	0.60
B384167		0.44	<0.5	5.07	<5	1150	1.1	<2	0.44	<0.5	2	44	8	1.65	1.89	1.00
B384168		0.50	<0.5	6.39	8	920	2.0	<2	0.63	<0.5	10	51	18	3.27	2.24	1.42
B384169		0.48	<0.5	5.80	<5	760	1.5	<2	14.95	<0.5	5	44	15	2.35	1.76	0.62
B384170		0.52	<0.5	6.30	12	1020	1.6	<2	10.20	<0.5	8	44	17	2.58	2.15	1.28
B384171		0.50	<0.5	6.43	<5	1110	1.4	<2	1.75	<0.5	4	36	23	2.13	1.76	0.88
B384172		0.48	<0.5	6.08	11	1130	1.4	<2	0.14	<0.5	2	69	11	2.08	2.10	1.24
B384173		0.58	<0.5	5.76	9	1480	1.7	<2	0.75	0.6	8	56	32	3.08	2.28	1.52
B384174		0.44	0.5	5.46	17	1120	1.7	<2	3.38	<0.5	9	49	24	2.72	2.12	0.90
B384175		0.36	<0.5	5.89	<5	1480	1.0	<2	0.98	<0.5	5	24	11	1.58	2.30	0.85
B384176		0.46	<0.5	4.90	<5	1040	0.9	<2	0.34	<0.5	1	36	8	0.96	1.72	0.46
B384177		0.32	0.5	5.51	7	1410	1.2	<2	1.78	0.9	4	36	27	2.08	1.66	0.87
B384178		0.64	2.1	5.83	26	2410	2.2	<2	0.82	2.9	9	101	72	3.12	2.62	0.87
B384179		0.28	<0.5	0.94	<5	390	<0.5	<2	2.59	<0.5	2	7	12	0.40	0.25	0.13
B384180		0.36	1.0	5.73	15	3930	3.6	<2	0.61	20.1	192	66	130	2.93	1.84	0.48
B384181		0.34	<0.5	5.09	<5	1660	1.1	<2	2.85	1.0	8	32	33	1.60	1.48	0.67
B384182		0.52	<0.5	5.03	10	4560	1.5	<2	0.28	0.7	4	79	17	2.03	1.84	0.46
B384183		0.54	0.6	5.17	15	3550	1.8	<2	0.42	2.2	10	70	54	2.22	2.18	0.63
B384184		0.54	0.8	5.01	32	3760	1.8	<2	0.56	3.4	11	85	70	2.89	1.93	0.61
B384185		0.46	1.8	5.44	23	3370	1.9	<2	0.57	1.8	19	75	68	2.21	1.78	0.70
B384186		0.44	2.5	6.01	22	2310	1.6	<2	0.51	1.3	7	70	41	3.11	1.88	0.79
B384187		0.44	<0.5	5.11	33	3370	1.7	<2	0.31	<0.5	9	84	39	2.98	1.74	0.64
B384188		0.52	0.9	6.09	51	3530	2.1	<2	0.62	2.0	18	88	71	4.35	1.99	0.77
B384189		0.40	<0.5	5.14	26	3090	1.8	<2	0.49	1.9	11	74	56	2.54	1.74	0.65
B384190		0.48	1.1	5.63	52	3600	2.2	2	0.58	5.5	39	74	89	3.88	1.80	0.68
B384191		0.34	1.4	3.03	9	750	1.1	<2	2.24	1.4	8	50	45	1.30	0.98	0.45
B384192		0.34	<0.5	5.26	6	1630	1.3	<2	2.13	<0.5	6	44	26	1.97	1.62	1.18
B384193		0.38	<0.5	5.59	11	1930	1.4	<2	1.42	<0.5	7	57	19	2.31	1.76	2.07
B384194		0.52	<0.5	5.43	9	2110	1.5	<2	1.37	1.1	9	61	24	2.33	1.68	2.25
B384195		0.42	<0.5	5.83	10	1700	1.3	<2	1.43	0.5	7	39	25	2.01	1.76	0.93

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 21-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05067821

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384156		333	2	0.14	31	1820	14	0.04	<5	58	0.39	170	<10	201
B384157		104	6	0.17	25	1840	19	0.03	<5	52	0.35	289	<10	112
B384158		442	2	0.98	11	2340	9	0.12	<5	244	0.27	92	<10	118
B384159		78	15	0.30	22	570	20	0.05	<5	72	0.33	531	<10	106
B384160		212	14	0.21	240	3200	25	0.11	6	127	0.23	413	<10	1665
B384161		68	7	0.34	20	750	11	0.02	<5	78	0.38	624	<10	66
B384162		308	2	1.40	53	2000	9	0.18	<5	373	0.17	68	<10	143
B384163		373	1	2.75	4	760	8	0.03	6	594	0.21	43	<10	57
B384164		112	4	0.60	17	1340	10	0.10	<5	141	0.26	198	<10	88
B384165		63	5	0.39	15	440	16	0.02	<5	73	0.32	275	<10	92
B384166		265	6	0.88	39	1750	15	0.05	<5	202	0.26	248	<10	270
B384167		187	2	0.38	16	1960	9	0.05	<5	88	0.32	126	<10	105
B384168		365	1	0.46	37	1610	13	0.02	<5	63	0.31	87	<10	213
B384169		282	<1	0.35	19	960	11	0.01	<5	282	0.26	102	<10	67
B384170		206	<1	0.14	22	1140	12	0.01	<5	226	0.28	93	<10	85
B384171		244	1	1.27	15	1510	12	0.09	<5	296	0.27	112	<10	84
B384172		95	2	0.30	16	1460	15	0.03	<5	36	0.35	194	<10	119
B384173		446	2	0.19	30	1280	17	0.02	<5	48	0.32	132	<10	144
B384174		308	2	0.16	32	1890	15	0.02	<5	94	0.28	125	<10	90
B384175		793	2	1.24	9	1280	13	0.04	<5	259	0.25	72	<10	86
B384176		102	1	0.57	4	650	8	0.01	<5	117	0.30	132	<10	36
B384177		219	3	0.88	25	1570	14	0.10	<5	228	0.23	140	<10	138
B384178		170	16	0.17	103	1510	19	0.05	6	65	0.29	661	<10	574
B384179		41	3	0.14	9	660	4	0.15	<5	89	0.04	27	<10	90
B384180		6240	9	0.18	464	1040	66	0.08	<5	76	0.28	255	<10	3510
B384181		376	2	1.07	27	930	22	0.09	<5	292	0.19	112	<10	233
B384182		156	3	0.21	26	890	16	0.02	<5	62	0.29	289	<10	243
B384183		65	6	0.15	74	1220	87	0.10	<5	59	0.30	300	<10	681
B384184		282	8	0.19	93	1740	18	0.04	7	92	0.29	392	<10	570
B384185		177	6	0.30	91	1440	18	0.12	6	101	0.31	302	<10	481
B384186		259	5	0.54	42	1600	13	0.05	5	130	0.29	296	<10	280
B384187		234	12	0.22	46	860	24	0.06	7	79	0.34	451	<10	268
B384188		644	9	0.33	97	1560	21	0.05	<5	104	0.34	354	<10	517
B384189		201	5	0.28	71	1510	17	0.05	5	91	0.29	291	<10	365
B384190		332	8	0.28	143	1660	15	0.09	6	99	0.29	312	<10	792
B384191		183	5	0.06	57	990	21	0.85	<5	80	0.16	199	<10	314
B384192		250	1	0.77	25	970	13	0.09	<5	228	0.22	145	<10	146
B384193		248	1	0.46	26	1160	15	0.05	<5	135	0.29	182	<10	168
B384194		344	2	0.27	35	970	35	0.05	<5	99	0.27	234	<10	307
B384195		247	2	1.18	22	1000	14	0.05	<5	266	0.23	148	<10	182

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Finalized Date: 21-AUG-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05067821

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384551		0.44	0.9	5.04	41	5590	1.4	<2	0.24	<0.5	22	59	44	12.45	1.55	0.39
B384552		0.32	1.3	5.02	34	5480	1.3	<2	0.38	<0.5	4	57	32	11.05	1.60	0.41
B384553		0.38	<0.5	6.25	9	1700	1.2	<2	0.82	<0.5	4	52	35	2.38	1.66	0.49
B384554		0.44	1.4	7.36	38	2730	2.4	<2	0.53	2.2	6	73	61	2.75	3.58	0.87
B384555		0.34	1.1	6.33	23	1360	2.1	<2	1.25	3.0	8	69	56	2.94	2.59	1.60
B384556		0.36	2.1	5.99	32	1820	2.3	<2	0.85	7.1	10	80	96	3.08	3.14	1.11
B384557		0.44	1.7	6.24	24	1740	2.2	<2	0.78	3.8	9	74	70	2.99	3.11	1.26
B384558		0.40	<0.5	6.01	9	1380	1.1	<2	0.66	<0.5	2	37	11	1.06	2.02	0.50
B384559		0.34	<0.5	6.08	20	1230	1.5	<2	1.10	<0.5	7	61	13	2.87	1.88	1.08
B384560		0.32	<0.5	5.17	<5	780	1.1	<2	2.88	<0.5	5	21	22	1.63	1.59	0.86
B384561		0.36	0.6	5.69	19	1370	1.6	<2	2.74	<0.5	9	56	55	2.78	1.76	1.22
B384562		0.56	1.5	5.35	24	2760	1.9	<2	1.18	25.8	4	86	101	2.56	1.98	0.71
B384563		0.42	1.5	6.04	22	1800	2.4	<2	1.03	1.6	5	138	77	2.12	3.07	0.85
B384564		0.36	0.6	5.29	26	4170	1.6	<2	0.56	<0.5	6	86	35	2.74	1.89	0.75
B384565		0.28	5.4	6.94	27	3480	2.0	<2	0.23	0.6	5	136	79	3.22	2.19	0.75

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Finalized Date: 21-AUG-2005
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CERTIFICATE OF ANALYSIS VA05067821

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384551		650	15	0.29	24	1450	34	0.19	5	84	0.24	271	<10	261
B384552		94	9	0.45	17	1380	25	0.14	<5	122	0.26	264	<10	164
B384553		215	4	1.11	16	1140	17	0.05	<5	241	0.33	184	<10	82
B384554		208	45	0.61	84	1070	17	0.03	9	143	0.38	918	<10	499
B384555		157	17	0.29	71	1370	18	0.06	6	85	0.34	474	20	479
B384556		185	33	0.16	116	1820	22	0.05	11	63	0.34	724	<10	844
B384557		140	23	0.19	83	1500	21	0.04	8	65	0.34	608	<10	623
B384558		147	2	1.09	7	630	8	0.02	<5	221	0.35	199	<10	49
B384559		262	2	0.20	19	870	18	0.04	<5	71	0.32	132	<10	159
B384560		509	1	1.28	10	1040	9	0.08	<5	312	0.16	64	<10	53
B384561		293	4	0.90	39	1550	12	0.09	<5	322	0.33	263	<10	161
B384562		93	7	0.38	102	1480	15	0.07	6	132	0.26	524	<10	500
B384563		88	17	0.16	82	2620	17	0.05	7	75	0.37	993	<10	354
B384564		194	11	0.32	38	1520	29	0.04	7	98	0.34	468	<10	266
B384565		116	6	0.26	57	2820	31	0.09	5	81	0.32	707	<10	395

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VANCOUVER BC V6C 2B3

Finalized .e: 3-SEP-2005
Account: PACIRE

CERTIFICATE VA05072323

Project: 1708

P.O. No.:

This report is for 115 Soil samples submitted to our lab in Vancouver, BC, Canada on 25-AUG-2005.

The following have access to data associated with this certificate:

JASON DUNNING		

SAMPLE PREPARATION

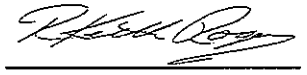
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	27 element four acid ICP-AES	ICP-AES

To: **PACIFICA RESOURCES LTD.**
ATTN: JASON DUNNING
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

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CERTIFICATE OF ANALYSIS VA05072323

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B372897		0.44	0.6	5.13	31	3650	1.5	<2	1.36	1.4	11	63	46	2.99	1.73	0.70
B372898		0.34	<0.5	3.92	13	990	0.8	<2	2.58	0.7	5	35	19	1.57	1.18	0.66
B383787		0.40	<0.5	6.29	<5	820	1.1	<2	2.02	<0.5	6	17	15	1.80	1.70	0.97
B383788		0.54	<0.5	4.47	8	2000	1.2	2	1.19	0.6	1	89	24	1.04	1.56	0.42
B383789		0.40	0.7	5.90	12	2620	1.7	<2	1.64	1.3	8	74	41	2.35	1.92	1.16
B383790		0.58	1.1	5.45	32	3420	2.0	<2	0.46	1.9	15	86	80	3.09	1.85	0.92
B383791		0.44	0.9	5.58	9	2470	1.7	<2	1.56	1.4	7	76	28	2.47	1.76	1.02
B383792		0.46	0.9	5.53	23	3110	2.0	<2	0.74	0.8	8	87	42	2.69	1.96	1.20
B383793		0.48	0.7	4.95	11	3560	1.6	2	0.75	3.6	6	72	41	3.95	1.98	0.78
B383794		0.32	<0.5	5.93	16	2680	1.8	<2	0.23	0.7	4	98	37	3.13	1.77	0.57
B383795		0.28	0.5	5.22	18	2480	1.7	<2	0.10	1.0	5	95	43	3.43	1.55	0.53
B384301		0.30	<0.5	5.20	20	2100	1.4	<2	0.11	<0.5	5	84	23	2.81	1.65	0.59
B384302		0.34	<0.5	4.98	<5	1440	1.6	<2	4.56	<0.5	7	46	24	1.98	2.08	1.54
B384351		0.38	0.5	6.41	<5	3930	1.4	2	0.74	<0.5	3	50	20	1.50	1.96	0.45
B384352		0.38	0.5	6.13	<5	4640	1.3	<2	0.49	<0.5	1	56	28	1.44	1.66	0.46
B384353		0.40	<0.5	4.13	6	2090	0.8	<2	0.31	<0.5	1	44	12	0.82	1.20	0.29
B384354		0.36	<0.5	7.29	<5	1560	1.1	<2	1.99	<0.5	6	5	20	1.75	2.05	0.57
B384355		0.32	<0.5	6.93	<5	1480	1.2	<2	2.05	<0.5	4	26	26	1.75	1.90	0.56
B384356		0.28	<0.5	6.84	<5	1290	1.3	<2	2.08	0.7	5	21	31	1.88	2.04	0.61
B384357		0.28	<0.5	6.12	5	1480	1.2	<2	1.89	1.4	6	33	31	1.78	1.64	0.65
B384358		0.36	0.6	5.77	8	2120	1.9	<2	0.96	0.6	9	68	32	2.88	1.81	1.92
B384359		0.28	<0.5	4.81	5	2340	1.3	<2	1.60	1.4	6	57	30	1.99	1.44	0.89
B384360		0.40	<0.5	5.31	33	3870	1.8	<2	0.89	0.7	11	86	46	3.00	1.71	0.80
B384361		0.38	<0.5	5.33	16	2560	1.6	2	0.12	0.5	4	85	29	2.75	1.73	0.63
B384362		0.28	1.3	6.33	18	6150	2.0	<2	0.51	2.5	10	92	78	3.38	2.01	0.78
B384363		0.44	0.6	4.99	13	7250	1.8	<2	1.05	3.9	8	82	45	2.61	2.10	0.65
B384364		0.28	<0.5	6.75	13	2750	1.7	<2	1.11	<0.5	5	69	24	2.69	1.85	0.69
B384501		0.56	0.7	5.34	15	3010	1.7	<2	0.76	22.9	8	73	39	2.82	1.88	1.19
B384502		0.60	1.3	5.68	42	2390	1.7	<2	0.24	0.8	5	107	34	3.61	1.56	0.91
B384503		0.50	<0.5	5.15	23	2690	1.5	2	0.13	<0.5	4	78	29	2.72	1.62	0.74
B384504		0.46	0.9	5.41	11	2200	1.6	<2	1.27	1.5	7	99	31	2.26	1.74	0.72
B384505		0.72	0.7	5.06	13	4590	1.7	<2	0.70	3.3	5	80	43	2.22	1.81	0.78
B384506		0.60	0.6	4.65	11	3980	1.7	<2	0.42	2.5	4	68	46	2.20	1.84	0.81
B384507		0.54	<0.5	4.98	22	4180	1.8	<2	0.47	1.3	5	81	49	2.66	2.01	0.72
B384508		0.48	0.8	5.99	26	3330	1.7	<2	1.03	7.1	5	73	46	3.28	1.74	1.59
B384509		0.62	0.6	5.15	30	2710	1.5	<2	0.04	<0.5	3	90	38	4.18	1.62	0.60
B384510		0.34	2.2	5.60	6	3270	2.2	<2	1.22	6.6	3	102	90	0.70	3.22	0.73
B384511		0.50	2.9	5.97	18	2880	2.0	<2	1.52	10.4	11	57	112	2.53	2.86	0.90
B384512		0.58	2.4	6.53	<5	2340	1.9	<2	1.36	1.6	5	64	45	2.47	2.47	0.99
B384513		0.44	<0.5	6.46	28	3170	2.0	<2	0.23	<0.5	3	100	18	2.63	2.52	0.64

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701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05072323

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B372897		403	7	0.46	48	1570	26	0.06	7	149	0.38	309	<10	289
B372898		246	2	0.49	18	810	10	0.07	<5	191	0.28	100	<10	137
B383787		361	1	1.82	7	740	5	0.03	<5	417	0.24	54	<10	51
B383788		33	4	0.14	21	490	10	0.04	<5	62	0.38	320	<10	116
B383789		244	6	0.53	52	1380	17	0.06	<5	158	0.29	363	<10	301
B383790		305	16	0.19	111	1560	20	0.03	10	64	0.33	491	<10	567
B383791		299	6	0.51	39	2360	9	0.13	7	173	0.33	346	<10	465
B383792		220	5	0.16	52	1740	8	0.03	<5	73	0.33	341	<10	262
B383793		247	3	0.27	49	2310	11	0.20	<5	103	0.28	393	<10	419
B383794		138	10	0.21	40	2620	17	0.07	9	78	0.38	476	<10	229
B383795		126	9	0.09	39	2790	15	0.06	<5	46	0.37	467	<10	214
B384301		89	7	0.09	32	1030	19	0.02	6	34	0.42	456	<10	236
B384302		260	2	0.50	30	1400	15	0.06	<5	155	0.27	137	<10	159
B384351		176	6	1.16	9	490	10	0.02	<5	241	0.39	208	<10	60
B384352		116	4	0.70	6	560	11	0.03	<5	153	0.38	191	<10	46
B384353		86	2	0.51	5	320	<2	0.01	<5	106	0.41	166	<10	32
B384354		375	2	2.71	8	410	6	0.04	<5	592	0.21	41	<10	54
B384355		339	6	2.10	31	810	8	0.07	<5	464	0.21	143	<10	363
B384356		330	3	2.16	18	680	8	0.05	5	463	0.22	119	<10	116
B384357		269	3	1.47	14	540	9	0.03	<5	353	0.25	157	<10	100
B384358		296	3	0.23	41	730	13	0.03	6	75	0.30	237	<10	157
B384359		518	4	0.53	30	1470	12	0.10	5	163	0.23	249	<10	211
B384360		239	12	0.21	64	1460	20	0.05	10	96	0.39	475	<10	398
B384361		126	8	0.14	28	2570	12	0.05	7	42	0.36	430	<10	203
B384362		237	4	0.38	61	2040	17	0.09	10	121	0.36	395	<10	402
B384363		332	6	0.17	79	2470	19	0.13	5	128	0.28	442	<10	627
B384364		265	5	0.96	23	2370	9	0.05	<5	230	0.33	347	<10	185
B384501		146	7	0.19	151	1880	16	0.03	8	71	0.32	363	<10	3770
B384502		164	14	0.15	55	2650	21	0.03	10	47	0.32	791	<10	668
B384503		100	10	0.12	43	930	17	0.01	9	37	0.33	513	<10	288
B384504		196	7	0.39	56	1130	13	0.05	5	102	0.31	427	<10	399
B384505		124	9	0.16	57	1560	12	0.04	8	79	0.32	460	<10	467
B384506		102	16	0.12	64	1470	9	0.02	8	56	0.32	488	<10	412
B384507		174	10	0.16	57	2530	13	0.02	7	69	0.28	489	<10	368
B384508		100	6	0.60	55	1480	11	0.07	6	97	0.30	313	<10	397
B384509		80	10	0.06	44	1460	18	0.02	8	25	0.31	493	<10	220
B384510		28	2	0.06	140	630	13	0.19	<5	56	0.32	1185	<10	362
B384511		463	16	0.51	93	780	16	0.05	8	155	0.28	549	<10	1130
B384512		146	5	0.54	31	910	10	0.05	6	148	0.30	351	<10	249
B384513		266	8	0.26	27	1040	12	0.02	8	69	0.40	373	<10	104

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Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05072323

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 K % 0.01	ME-ICP61 Mg % 0.01
B384514		0.52	<0.5	6.19	17	2090	1.9	<2	1.72	0.8	10	51	21	2.81	2.67	3.04
B384515		0.52	<0.5	5.61	13	2700	1.4	<2	0.08	<0.5	1	78	6	1.38	1.81	0.55
B384516		0.56	<0.5	6.27	16	3010	1.7	<2	0.46	<0.5	4	71	20	2.37	2.37	0.59
B384517		0.48	<0.5	5.86	13	1810	1.8	2	1.58	<0.5	8	48	16	2.66	2.52	2.05
B384518		0.46	<0.5	5.23	13	2010	1.6	<2	1.58	<0.5	7	64	17	2.37	1.94	1.10
B384519		0.42	<0.5	6.20	31	1680	1.6	3	1.23	<0.5	7	55	14	2.79	2.08	0.76
B384520		0.36	<0.5	5.10	44	840	1.3	2	2.17	<0.5	6	39	15	2.06	1.73	0.73
B384521		0.42	<0.5	5.72	9	1150	1.5	<2	1.98	<0.5	9	45	26	2.29	1.87	1.32
B384522		0.42	0.8	5.23	7	2140	1.6	<2	1.28	3.8	12	65	57	2.39	1.99	0.96
B384523		0.42	<0.5	5.47	<5	950	1.3	<2	2.00	<0.5	9	54	21	2.91	1.83	0.98
B384524		0.44	<0.5	5.77	9	650	1.5	<2	1.76	0.5	10	67	23	3.44	2.17	1.12
B384525		0.52	<0.5	6.89	<5	700	1.4	<2	2.01	<0.5	9	40	23	3.11	2.26	0.92
B384526		0.36	<0.5	5.74	21	1350	1.5	<2	2.32	0.8	8	52	32	2.41	1.92	0.75
B384527		0.46	3.6	6.20	<5	2950	1.6	<2	0.90	<0.5	5	69	56	2.49	1.67	0.68
B384528		0.46	<0.5	5.34	5	3060	1.4	<2	1.76	0.5	4	68	26	1.73	1.85	0.60
B384529		0.48	0.8	7.62	6	1320	1.8	<2	2.38	1.3	7	37	61	2.18	2.24	0.64
B384530		0.36	0.6	6.52	22	2570	2.0	3	0.78	0.8	9	70	37	2.91	2.46	0.85
B384566		0.52	1.0	5.68	47	6310	1.9	<2	0.95	3.8	10	70	62	2.86	2.22	0.89
B384567		0.42	<0.5	5.45	25	3900	1.7	<2	0.35	0.7	5	70	59	2.60	2.00	0.55
B384568		0.38	1.0	4.57	27	9550	1.4	<2	0.31	2.2	6	66	65	2.39	1.78	0.47
B384569		0.50	0.7	4.77	23	2960	1.4	2	1.14	1.7	6	50	32	2.52	1.71	0.60
B384570		0.48	0.7	5.48	16	2930	1.8	<2	1.06	2.1	9	57	35	2.81	2.04	1.38
B384571		0.46	<0.5	5.12	6	1950	1.3	<2	1.54	0.6	4	45	23	2.34	1.78	0.86
B384572		0.32	<0.5	5.90	17	1130	1.0	<2	0.53	<0.5	7	46	13	3.30	1.87	0.95
B384573		0.32	<0.5	7.58	5	920	1.4	3	0.40	<0.5	14	167	20	5.36	1.78	1.21
B384574		0.32	0.9	7.53	20	1880	1.7	2	1.49	1.0	13	112	45	4.50	2.46	1.21
B384575		0.52	0.5	6.42	18	2270	1.8	<2	1.08	0.6	10	79	38	4.25	2.14	1.23
B384576		0.44	<0.5	5.82	24	2630	1.7	<2	0.35	0.8	10	80	41	3.97	1.90	0.93
B384577		0.36	0.5	5.53	18	2600	1.5	<2	1.68	3.4	9	57	42	2.91	1.79	0.77
B384578		0.30	1.0	5.44	6	2490	1.9	3	1.18	3.3	6	68	47	2.91	2.52	0.93
B384579		0.52	1.4	7.08	29	4610	2.2	2	0.37	3.4	11	106	84	3.48	2.11	0.81
B384580		0.40	3.2	6.83	<5	1570	1.3	<2	1.67	4.5	25	27	207	5.38	1.64	0.65
B384581		0.54	2.1	7.09	11	2240	1.5	<2	1.44	3.0	5	46	51	1.88	2.14	0.68
B384582		0.52	1.0	6.97	23	3910	1.7	<2	0.82	<0.5	4	69	55	2.74	2.17	0.66
B384583		0.52	0.8	5.50	33	3320	1.9	2	0.18	1.4	8	70	60	3.30	2.16	0.68
B384584		0.42	1.8	6.40	60	3950	1.9	2	0.76	2.3	14	90	67	5.13	1.87	0.73
B384585		0.54	<0.5	4.02	22	3080	1.3	<2	0.35	1.1	5	51	45	2.11	1.49	0.48
B384601		0.44	<0.5	5.61	29	3460	2.0	<2	0.19	0.5	8	96	59	3.64	1.99	0.84
B384602		0.34	<0.5	6.09	34	3590	2.1	<2	0.18	1.3	12	97	59	3.63	2.02	0.95
B384603		0.44	<0.5	5.01	15	3100	1.5	<2	0.45	1.1	5	61	36	2.41	1.87	1.08

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CERTIFICATE OF ANALYSIS VA05072323

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384514		216	3	0.21	51	1810	18	0.03	6	82	0.34	169	<10	258
B384515		31	2	0.10	13	870	8	0.01	<5	28	0.41	332	<10	32
B384516		150	7	0.60	30	880	11	0.02	7	136	0.37	321	<10	140
B384517		417	2	0.42	36	1660	13	0.04	<5	98	0.29	132	<10	144
B384518		369	3	0.13	29	1110	22	0.05	5	70	0.30	242	<10	182
B384519		331	3	0.33	26	700	16	0.03	26	91	0.32	169	<10	242
B384520		700	1	0.31	16	1730	13	0.05	10	112	0.26	70	<10	91
B384521		424	3	0.95	25	980	12	0.06	<5	230	0.30	149	<10	131
B384522		148	4	0.34	81	1600	13	0.18	6	102	0.33	292	<10	489
B384523		276	2	0.46	21	960	11	0.07	<5	159	0.56	136	<10	89
B384524		387	3	0.28	40	1370	12	0.04	5	112	0.67	142	<10	148
B384525		375	2	1.27	21	830	11	0.05	<5	304	0.57	97	<10	67
B384526		367	2	0.57	39	1520	10	0.09	69	165	0.40	173	<10	208
B384527		177	6	0.47	34	3460	13	0.12	6	140	0.34	304	<10	166
B384528		157	4	0.39	29	950	9	0.07	<5	150	0.33	304	<10	131
B384529		340	6	2.00	43	970	12	0.05	5	465	0.23	267	<10	173
B384530		318	6	0.52	51	1490	15	0.03	6	130	0.35	364	<10	285
B384566		207	8	0.17	71	1980	27	0.07	8	94	0.33	411	<10	586
B384567		168	13	0.30	40	1660	28	0.04	10	110	0.40	468	<10	274
B384568		104	19	0.20	58	1550	34	0.12	14	104	0.32	656	<10	598
B384569		257	5	0.24	39	1410	27	0.03	7	85	0.31	263	<10	410
B384570		226	5	0.13	47	1750	25	0.02	7	63	0.34	269	<10	335
B384571		205	3	0.47	27	1350	17	0.05	5	143	0.32	192	<10	232
B384572		289	3	0.53	19	500	32	0.02	5	118	0.38	162	<10	160
B384573		312	2	0.56	38	1620	11	0.02	<5	30	0.96	258	<10	146
B384574		445	6	0.83	54	1780	18	0.05	7	133	0.71	388	<10	227
B384575		378	4	0.46	44	1670	18	0.03	7	83	0.60	266	<10	206
B384576		206	6	0.25	51	1370	24	0.02	8	50	0.48	326	<10	295
B384577		213	4	0.65	41	1840	14	0.11	7	183	0.39	286	<10	339
B384578		172	10	0.18	77	2160	209	0.08	9	67	0.37	440	<10	1565
B384579		289	9	0.25	69	1150	23	0.03	9	104	0.37	477	<10	359
B384580		1085	4	1.78	160	1290	16	0.07	7	441	0.26	110	<10	568
B384581		273	5	1.44	27	810	9	0.04	<5	333	0.29	351	<10	220
B384582		187	7	0.99	28	1050	16	0.03	6	247	0.37	319	<10	136
B384583		225	17	0.13	64	1230	18	0.02	11	49	0.33	588	<10	477
B384584		965	14	0.32	77	1500	17	0.06	10	149	0.32	408	<10	549
B384585		149	7	0.35	33	1120	17	0.03	5	84	0.35	227	<10	174
B384601		187	15	0.15	81	1710	24	0.03	5	49	0.35	542	10	448
B384602		320	12	0.24	80	1590	25	0.04	8	61	0.38	487	<10	534
B384603		159	7	0.19	60	1500	20	0.02	6	59	0.32	265	<10	477

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To: PACIFICA RESOURCES LTD.
701 - 475 HOWE ST.
VANCOUVER BC V6C 2B3

Finalized Date: 3-SEP-2005
Account: PACIRE

Project: 1708

CERTIFICATE OF ANALYSIS VA05072323

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	0.01	0.01
B384604		0.34	0.7	5.22	<5	4200	1.6	<2	1.29	1.8	5	67	43	2.04	1.73	0.83
B384605		0.32	0.8	4.97	<5	2590	1.6	<2	2.01	21.3	6	79	62	2.95	1.80	1.00
B384606		0.40	0.7	4.29	20	3050	1.4	<2	1.82	8.4	9	66	43	4.28	1.49	0.87
B384607		0.52	<0.5	4.76	20	3030	1.7	<2	0.18	0.8	6	74	44	2.60	1.65	0.73
B384608		0.44	<0.5	5.64	28	2860	1.7	<2	0.49	1.1	9	70	57	2.63	1.82	0.99
B384609		0.36	1.2	6.16	44	4850	2.1	2	0.41	4.0	4	98	67	1.98	1.93	0.83
B384610		0.40	0.9	5.17	18	3250	1.7	<2	1.39	2.7	7	70	50	2.35	1.86	0.92
B384611		0.40	<0.5	4.94	21	3440	1.5	<2	0.23	<0.5	5	72	39	2.41	1.74	0.69
B384612		0.36	0.8	5.19	8	3490	1.6	<2	1.56	1.3	8	70	40	2.93	1.77	1.01
B384613		0.50	0.7	6.29	16	2660	2.0	<2	0.66	3.8	10	74	34	3.73	1.74	1.23
B384638		0.32	1.0	4.38	<5	2850	1.2	<2	2.10	5.8	7	54	40	1.78	1.68	0.53
B384639		0.38	0.6	5.47	<5	3790	1.3	<2	1.56	3.2	5	56	23	2.00	2.02	0.65
B384640		0.40	0.5	5.25	8	2300	1.5	<2	1.43	1.2	6	58	26	2.27	2.69	1.05
B384641		0.38	0.5	5.41	<5	1510	1.3	<2	1.70	0.9	5	35	24	2.27	2.17	1.11
B384642		0.42	0.6	5.41	24	2310	1.7	<2	0.81	1.9	6	80	20	1.74	2.35	0.56
B384643		0.44	0.9	5.63	23	2610	1.5	<2	1.67	4.0	6	45	45	2.41	1.90	0.72
B384644		0.34	<0.5	5.52	15	3000	1.5	<2	1.49	<0.5	6	55	32	2.13	1.80	0.87
B384645		0.36	0.5	4.94	10	1690	1.2	<2	2.08	1.4	6	47	39	1.92	1.58	0.71
B384646		0.44	<0.5	5.14	21	2220	1.6	<2	0.17	2.4	9	68	32	2.78	1.70	0.74
B384647		0.40	<0.5	5.31	29	2670	1.8	<2	0.30	1.0	10	70	49	3.36	1.89	0.90
B384648		0.46	0.5	6.18	32	2200	1.6	<2	0.87	1.0	13	78	36	3.49	2.33	1.01
B384649		0.36	<0.5	5.82	28	1910	1.3	<2	1.88	<0.5	11	62	37	3.15	1.78	0.64
B384650		0.38	<0.5	5.05	18	2530	1.4	<2	0.50	1.3	5	80	35	2.42	1.72	0.56
B384689		0.38	<0.5	5.73	<5	4150	1.6	<2	0.09	<0.5	3	93	33	1.94	1.52	0.52
B384690		0.60	0.9	5.44	27	6740	2.6	<2	1.08	2.7	6	99	75	2.65	2.10	0.70
B384691		0.50	0.5	6.22	19	6020	2.3	<2	0.06	<0.5	9	112	50	4.33	2.31	0.68
B384692		0.52	2.2	5.46	24	5620	2.1	<2	0.57	5.5	5	95	74	2.70	2.09	0.63
B384693		0.52	0.9	6.10	20	3250	2.1	<2	0.66	21.3	6	115	48	2.29	2.03	0.63
B384694		0.44	0.7	0.99	<5	90	<0.5	<2	0.04	<0.5	3	<1	152	44.0	0.04	0.01
B384695		0.50	0.6	5.86	9	3400	1.7	<2	0.88	6.0	7	64	42	2.71	2.12	1.40
B384696		0.52	0.9	4.90	<5	1850	1.3	<2	0.22	0.8	2	80	75	1.22	1.59	0.40
B384697		0.40	0.6	5.80	12	2930	1.9	<2	1.24	18.0	12	68	63	2.69	2.14	1.44
B384698		0.48	0.5	4.00	12	1130	0.8	<2	0.14	0.7	2	57	16	1.12	1.38	0.35
B384699		0.44	3.5	4.88	41	1890	2.3	<2	1.30	33.2	12	259	111	2.81	1.56	1.50
B384700		0.36	<0.5	4.51	16	630	1.1	<2	3.28	<0.5	3	25	15	1.52	1.32	1.22

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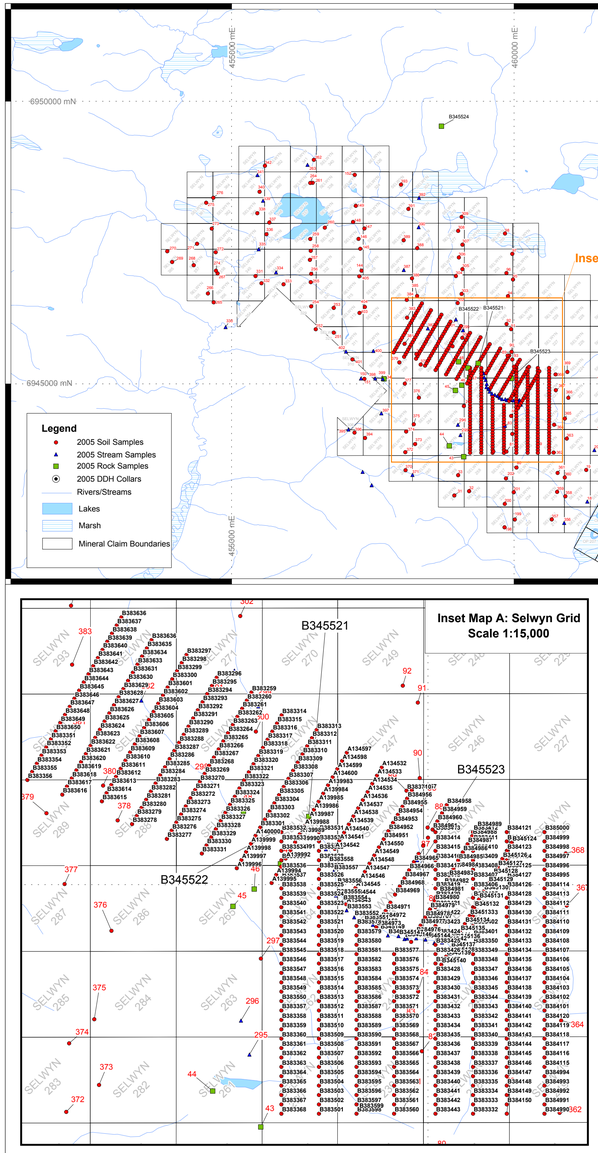
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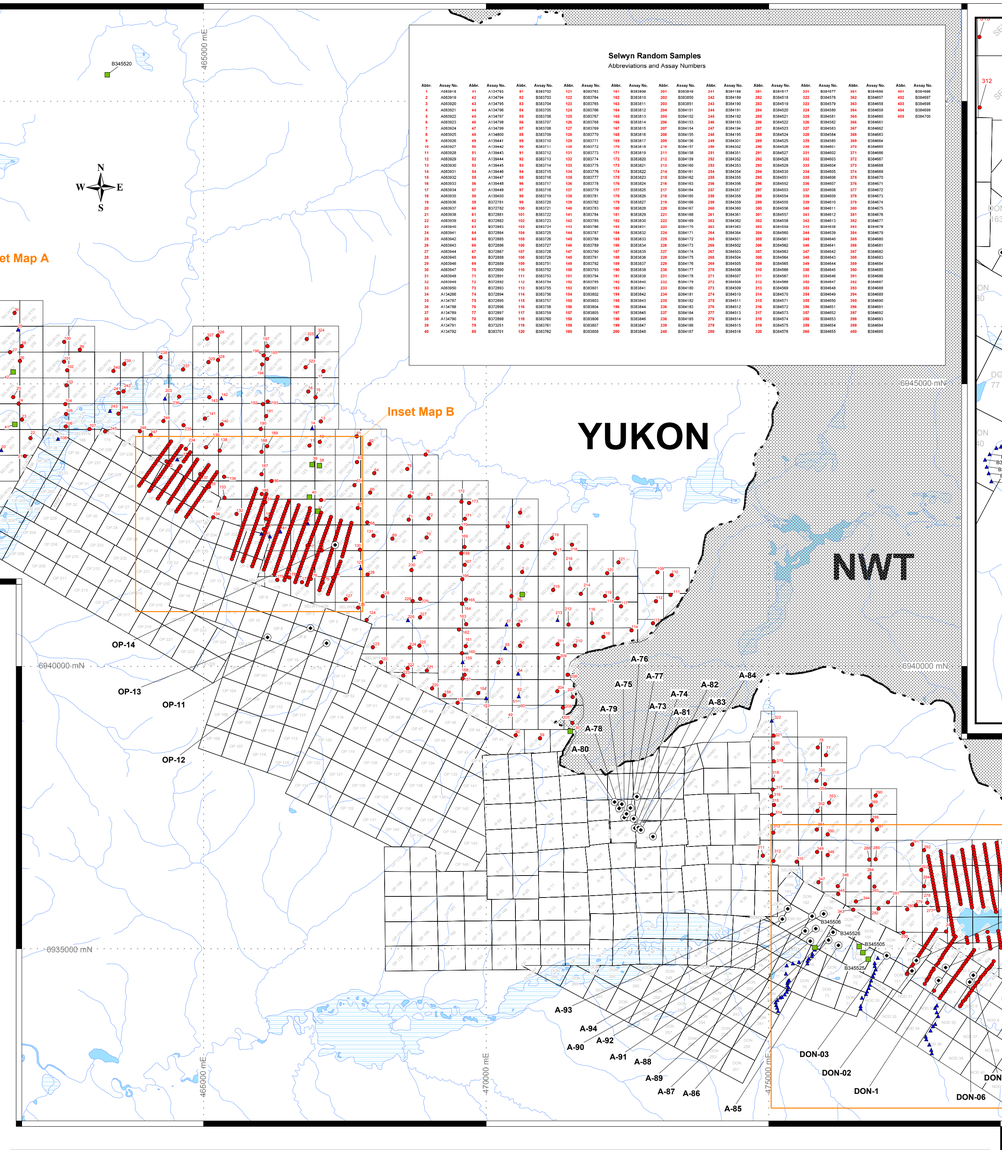
CERTIFICATE OF ANALYSIS VA05072323

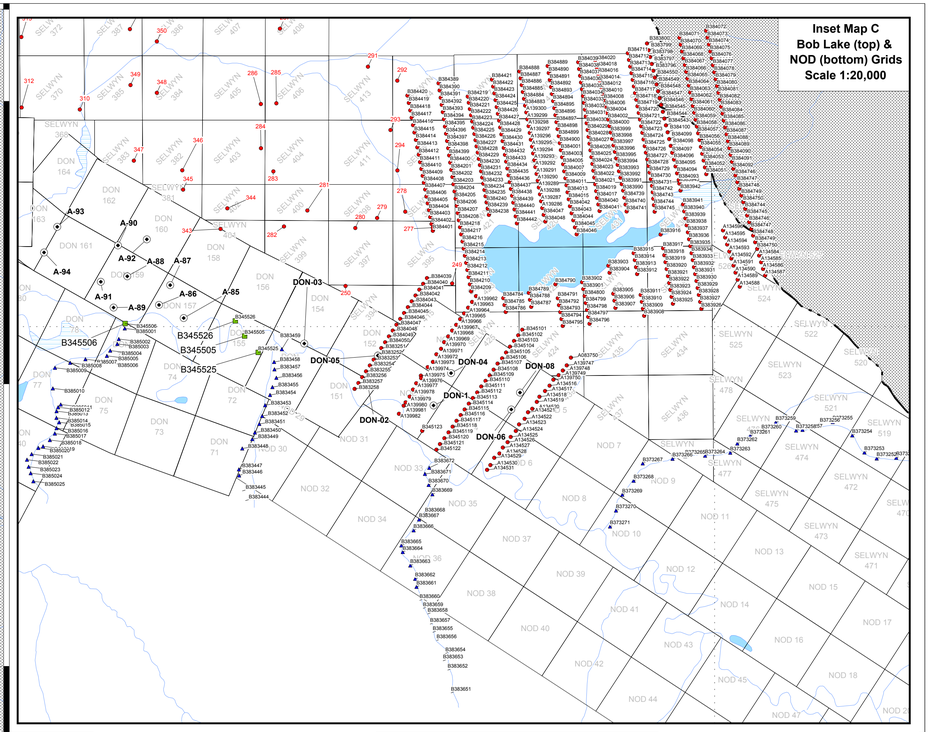
Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sr	Ti	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	5	1	0.01	1	10	2	0.01	5	1	0.01	1	10	2
B384604		177	7	0.45	43	1260	16	0.07	8	143	0.27	421	<10	226
B384605		241	6	0.22	334	1460	20	0.37	<5	117	0.27	363	<10	3780
B384606		307	7	0.25	237	1680	16	0.22	<5	118	0.23	316	<10	3190
B384607		157	7	0.15	50	1130	17	0.02	6	39	0.31	390	<10	270
B384608		281	7	0.48	54	1770	28	0.03	10	109	0.30	318	<10	297
B384609		65	11	0.20	44	1400	28	0.08	10	63	0.36	519	10	247
B384610		165	5	0.27	51	1850	15	0.08	<5	128	0.28	342	<10	330
B384611		135	8	0.21	37	1300	19	0.02	<5	51	0.37	364	<10	212
B384612		465	3	0.32	44	1810	12	0.13	<5	132	0.29	299	<10	285
B384613		574	4	0.40	42	2430	15	0.06	<5	91	0.33	236	<10	391
B384638		683	6	0.43	54	1400	123	0.09	6	144	0.22	266	<10	840
B384639		254	5	0.74	27	1180	250	0.05	8	186	0.25	279	<10	1240
B384640		228	6	0.17	43	1570	38	0.04	<5	72	0.25	276	<10	240
B384641		295	3	0.76	25	1420	23	0.05	<5	197	0.23	137	<10	199
B384642		357	7	0.27	28	1220	770	0.03	6	87	0.31	443	<10	702
B384643		304	7	0.95	45	1490	266	0.05	9	245	0.26	269	<10	1075
B384644		193	5	0.61	37	1880	35	0.05	<5	192	0.30	313	<10	302
B384645		303	2	0.72	42	1380	12	0.09	<5	202	0.25	203	<10	261
B384646		234	7	0.11	54	1140	33	0.02	5	39	0.29	338	<10	360
B384647		329	8	0.18	65	2060	32	0.02	5	55	0.36	361	<10	425
B384648		218	6	0.44	51	1800	33	0.04	5	86	0.54	273	<10	271
B384649		330	3	1.10	37	1410	16	0.04	<5	226	0.47	182	<10	161
B384650		75	6	0.24	37	1210	26	0.04	<5	67	0.42	338	<10	208
B384689		51	4	0.32	20	1290	12	0.02	<5	42	0.44	223	10	100
B384690		103	19	0.23	110	4450	20	0.10	8	120	0.30	599	<10	1100
B384691		108	8	0.34	65	1630	22	0.17	6	45	0.40	338	<10	277
B384692		144	24	0.27	136	2310	18	0.09	10	81	0.37	819	<10	1055
B384693		326	17	0.59	157	2210	21	0.06	11	141	0.34	871	<10	2270
B384694		70	7	0.01	12	150	4	0.83	<5	6	<0.01	12	10	202
B384695		326	5	0.31	140	1590	20	0.06	<5	102	0.30	298	<10	971
B384696		77	12	0.44	19	1140	12	0.02	8	91	0.46	558	<10	147
B384697		412	7	0.27	248	1740	20	0.06	5	99	0.30	357	<10	3580
B384698		57	17	0.26	21	580	9	0.01	6	57	0.41	401	10	114
B384699		243	19	0.24	340	4230	18	0.09	21	124	0.24	868	<10	4000
B384700		293	2	0.71	12	1060	11	0.08	5	215	0.17	53	<10	61

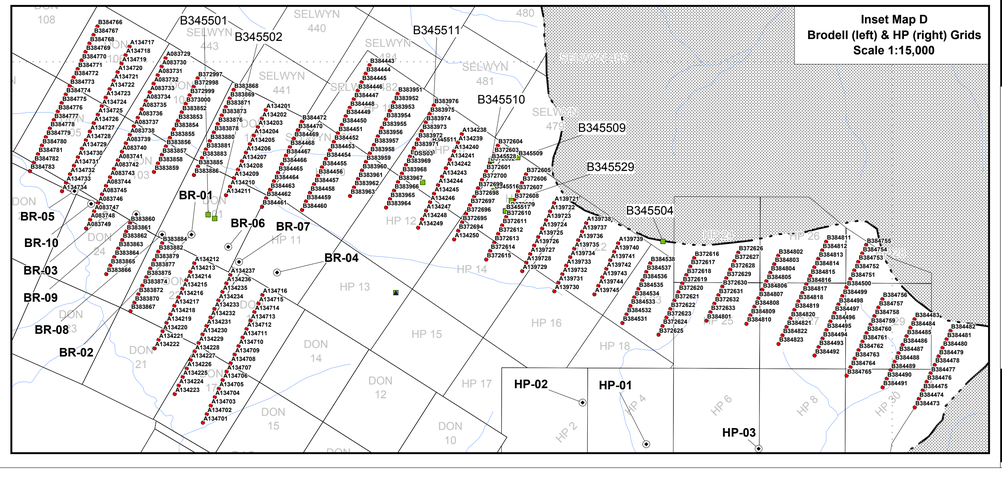
Selwyn Random Samples
Abbreviations and Assay Numbers

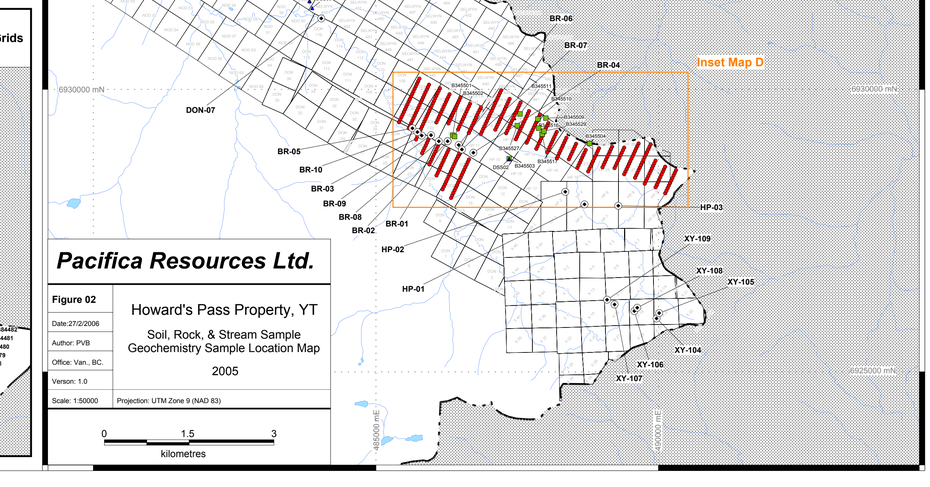
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1	A053917	41	A134734	81	B357012	121	B357764	161	B358313	201	B358555	241	B358729	281	B358870	321	B359072	361	B359457
2	A053918	42	A134735	82	B357013	122	B357765	162	B358315	202	B358556	242	B358730	282	B358871	322	B359073	362	B359458
3	A053926	43	A134795	83	B357014	123	B357766	163	B358316	203	B358557	243	B358731	283	B358872	323	B359074	363	B359459
4	A053927	44	A134796	84	B357015	124	B357767	164	B358317	204	B358558	244	B358732	284	B358873	324	B359075	364	B359460
5	A053932	45	A134797	85	B357016	125	B357767	165	B358318	205	B358559	245	B358733	285	B358874	325	B359076	365	B359461
6	A053933	46	A134798	86	B357017	126	B357768	166	B358319	206	B358560	246	B358734	286	B358875	326	B359077	366	B359462
7	A053934	47	A134799	87	B357018	127	B357769	167	B358320	207	B358561	247	B358735	287	B358876	327	B359078	367	B359463
8	A053935	48	A134800	88	B357019	128	B357770	168	B358321	208	B358562	248	B358736	288	B358877	328	B359079	368	B359464
9	A053936	49	A139941	89	B357020	129	B357771	169	B358322	209	B358563	249	B358737	289	B358878	329	B359080	369	B359465
10	A053937	50	A139942	90	B357021	130	B357772	170	B358323	210	B358564	250	B358738	290	B358879	330	B359081	370	B359466
11	A053938	51	A139943	91	B357022	131	B357773	171	B358324	211	B358565	251	B358739	291	B358880	331	B359082	371	B359467
12	A053939	52	A139944	92	B357023	132	B357774	172	B358325	212	B358566	252	B358740	292	B358881	332	B359083	372	B359468
13	A053940	53	A139945	93	B357024	133	B357775	173	B358326	213	B358567	253	B358741	293	B358882	333	B359084	373	B359469
14	A053941	54	A139946	94	B357025	134	B357776	174	B358327	214	B358568	254	B358742	294	B358883	334	B359085	374	B359470
15	A053942	55	A139947	95	B357026	135	B357777	175	B358328	215	B358569	255	B358743	295	B358884	335	B359086	375	B359471
16	A053943	56	A139948	96	B357027	136	B357778	176	B358329	216	B358570	256	B358744	296	B358885	336	B359087	376	B359472
17	A053944	57	A139949	97	B357028	137	B357779	177	B358330	217	B358571	257	B358745	297	B358886	337	B359088	377	B359473
18	A053945	58	A139950	98	B357029	138	B357780	178	B358331	218	B358572	258	B358746	298	B358887	338	B359089	378	B359474
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20	A053947	60	B357252	100	B357031	140	B357783	180	B358333	220	B358574	260	B358748	300	B358889	340	B359091	380	B359476
21	A053948	61	B357261	101	B357032	141	B357784	181	B358334	221	B358575	261	B358749	301	B358890	341	B359092	381	B359477
22	A053949	62	B357262	102	B357033	142	B357785	182	B358335	222	B358576	262	B358750	302	B358891	342	B359093	382	B359478
23	A053950	63	B357263	103	B357034	143	B357786	183	B358336	223	B358577	263	B358751	303	B358892	343	B359094	383	B359479
24	A053951	64	B357264	104	B357035	144	B357787	184	B358337	224	B358578	264	B358752	304	B358893	344	B359095	384	B359480
25	A053952	65	B357265	105	B357036	145	B357788	185	B358338	225	B358579	265	B358753	305	B358894	345	B359096	385	B359481
26	A053953	66	B357266	106	B357037	146	B357789	186	B358339	226	B358580	266	B358754	306	B358895	346	B359097	386	B359482
27	A053954	67	B357267	107	B357038	147	B357790	187	B358340	227	B358581	267	B358755	307	B358896	347	B359098	387	B359483
28	A053955	68	B357268	108	B357039	148	B357791	188	B358341	228	B358582	268	B358756	308	B358897	348	B359099	388	B359484
29	A053956	69	B357269	109	B357040	149	B357792	189	B358342	229	B358583	269	B358757	309	B358898	349	B359100	389	B359485
30	A053957	70	B357270	110	B357041	150	B357793	190	B358343	230	B358584	270	B358758	310	B358899	350	B359101	390	B359486
31	A053958	71	B357271	111	B357042	151	B357794	191	B358344	231	B358585	271	B358759	311	B358900	351	B359102	391	B359487
32	A053959	72	B357272	112	B357043	152	B357795	192	B358345	232	B358586	272	B358760	312	B358901	352	B359103	392	B359488
33	A134206	73	B357273	113	B357044	153	B357796	193	B358346	233	B358587	273	B358761	313	B358902	353	B359104	393	B359489
34	A134207	74	B357274	114	B357045	154	B357797	194	B358347	234	B358588	274	B358762	314	B358903	354	B359105	394	B359490
35	A134208	75	B357275	115	B357046	155	B357798	195	B358348	235	B358589	275	B358763	315	B358904	355	B359106	395	B359491
36	A134738	76	B357276	116	B357047	156	B357799	196	B358349	236	B358590	276	B358764	316	B358905	356	B359107	396	B359492
37	A134739	77	B357277	117	B357048	157	B357800	197	B358350	237	B358591	277	B358765	317	B358906	357	B359108	397	B359493
38	A134740	78	B357278	118	B357049	158	B357801	198	B358351	238	B358592	278	B358766	318	B358907	358	B359109	398	B359494
39	A134741	79	B357279	119	B357050	159	B357802	199	B358352	239	B358593	279	B358767	319	B358908	359	B359110	399	B359495
40	A134742	80	B357731	120	B357762	160	B358312	200	B358353	240	B358597	280	B358768	320	B358909	360	B359111	400	B359496











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Figure 02	Howard's Pass Property, YT
Date:27/2/2006	Soil, Rock, & Stream Sample Geochemistry Sample Location Map
Author: PVB	2005
Office: Van., BC.	
Version: 1.0	
Scale: 1:50000	Projection: UTM Zone 9 (NAD 83)

0 1:5 3
kilometres

Legend

2005 Soil Samples
2005 Stream Samples
2005 Rock Samples
2005 DDH Collars
Rivers/Streams
Lakes
Marsh
Mineral Claim Boundaries

Soil - Lead (Pb_ppm) Geochemistry

176	to	8,070	(41)
67	to	176	(100)
50	to	67	(81)
25	to	50	(398)
18	to	25	(462)
17	to	18	(116)
15	to	17	(194)
12	to	15	(283)
10	to	12	(145)
0	to	10	(162)

Rock - Lead (Pb_ppm) Geochemistry

80,742	to	81,600	(1)
251.35	to	80,742	(2)
118.8	to	251.35	(2)
20.9	to	118.8	(7)
15	to	20.9	(9)
11	to	15	(4)
9.7	to	11	(3)
7.8	to	9.7	(4)
4.9	to	7.8	(4)
0	to	4.9	(4)

Stream - Lead (Pb_ppm) Geochemistry

65.76	to	209	(4)
44.58	to	65.76	(8)
36.17	to	44.58	(5)
29	to	36.17	(30)
24	to	29	(34)
22	to	24	(13)
19	to	22	(22)
17	to	19	(8)
14	to	17	(16)
0	to	14	(14)

YUKON

NWT

Inset Map A

Inset Map B

Inset Map C

Inset Map D

Inset Map A: Selwyn Grid
Scale 1:15,000

Inset Map B
OP North (left) & OP (Right) Grids
Scale 1:20,000

Inset Map C
Bob Lake (top) &
NOD (bottom) Grids
Scale 1:20,000

Inset Map D
Brodell (left) & HP (right) Grids
Scale 1:15,000

Pacifica Resources Ltd.

Figure 03	Howard's Pass Property, YT
Date:27/2/2006	Soil, Rock, & Stream Sample Geochemistry by Lead (Pb_ppm)
Author: PVB	2005
Office: Van., BC.	
Verson: 1.0	
Scale: 1:50000	Projection: UTM Zone 9 (NAD 83)

0 1.5 3
kilometres

Howard's Pass Property, YT

Soil, Rock, & Stream Sample Geochemistry by Zinc (Zn_ppm)

2005

Pacifica Resources Ltd.

Figure 04	
Date:27/2/2006	
Author: PVB	
Office: Van., BC.	
Version: 1.0	
Scale: 1:50000	Projection: UTM Zone 9 (NAD 83)

0 1.5 3 kilometres

Legend

- 2005 Soil Samples
- 2005 Stream Samples
- 2005 Rock Samples
- 2005 DDH Collars
- Rivers/Streams
- Lakes
- Marsh
- Mineral Claim Boundaries

Soil - Zinc (Zn_ppm) Geochemistry

1,929.5	to	23,600	(40)
859.33	to	1,929.5	(99)
659.09	to	859.33	(79)
335.7	to	659.09	(377)
207	to	335.7	(400)
171	to	207	(195)
140	to	171	(199)
108	to	140	(201)
81.1	to	108	(193)
0	to	81.1	(199)

Rock - Zinc (Zn_ppm) Geochemistry

237,100	to	241,000	(1)
5,760.15	to	237,100	(2)
957.94	to	5,760.15	(2)
274.4	to	957.94	(7)
85.5	to	274.4	(8)
56.8	to	85.5	(4)
44.8	to	56.8	(4)
32	to	44.8	(5)
27.8	to	32	(3)
0	to	27.8	(4)

Stream - Zinc (Zn_ppm) Geochemistry

6,865	to	15,100	(4)
4,539	to	6,865	(7)
3,648.5	to	4,539	(6)
1,840	to	3,648.5	(30)
1,067.5	to	1,840	(30)
698	to	1,067.5	(15)
571	to	698	(16)
309	to	571	(14)
201	to	309	(16)
0	to	201	(16)

YUKON

NWT

Inset Map A

Inset Map B

Inset Map C

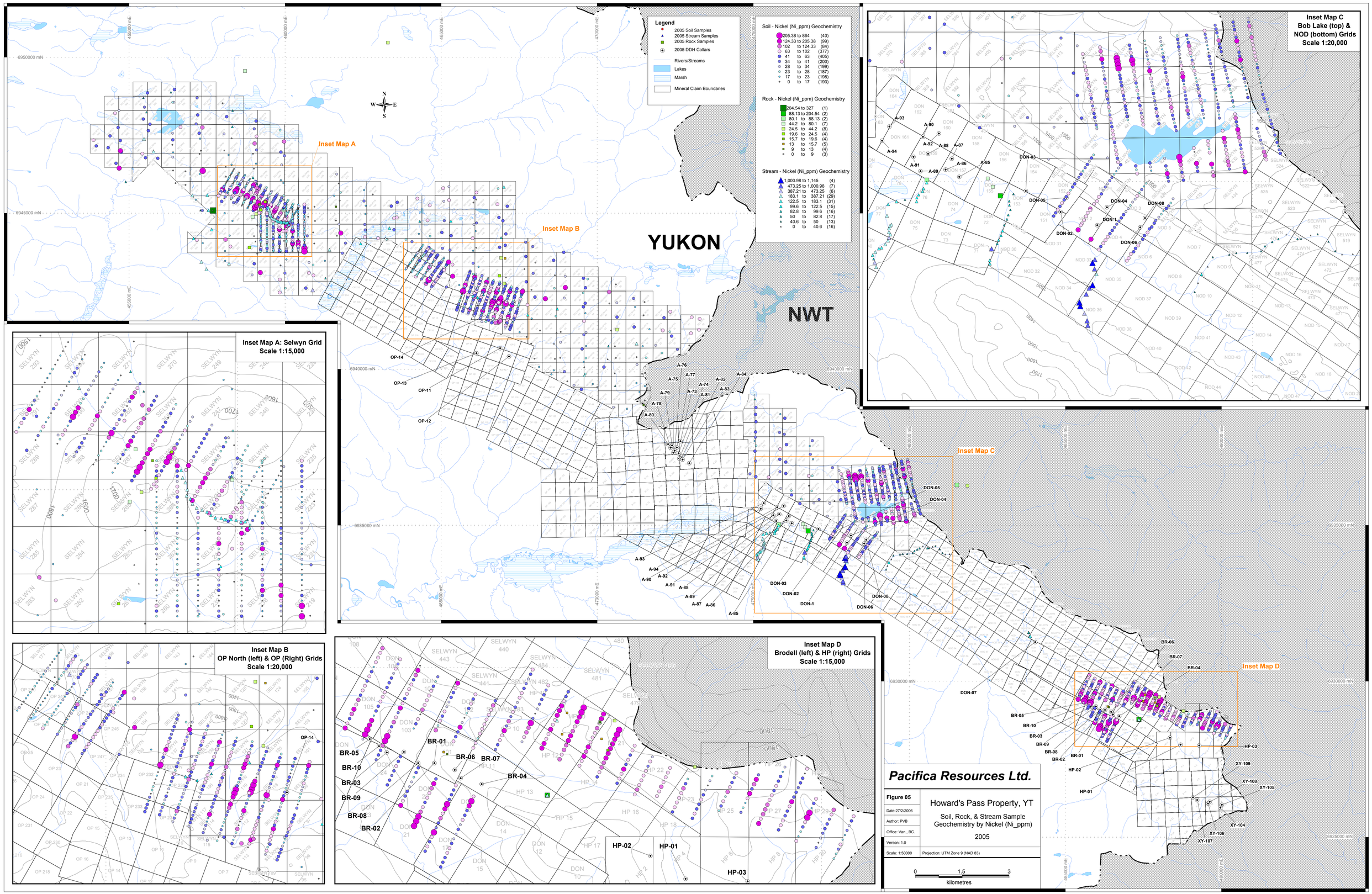
Inset Map D

Inset Map A: Selwyn Grid
Scale 1:15,000

Inset Map B
OP North (left) & OP (Right) Grids
Scale 1:20,000

Inset Map C
Bob Lake (top) & NOD (bottom) Grids
Scale 1:20,000

Inset Map D
Brodell (left) & HP (right) Grids
Scale 1:15,000


Legend
2005 Soil Samples
2005 Stream Samples
2005 Rock Samples
2005 DDH Collars
Rivers/Streams
Lakes
Marsh
Mineral Claim Boundaries
Soil - Nickel (Ni_ppm) Geochemistry
205.38 to 864 (40)
124.33 to 205.38 (99)
102 to 124.33 (84)
63 to 102 (377)
41 to 63 (405)
34 to 41 (200)
28 to 34 (199)
23 to 28 (187)
17 to 23 (198)
0 to 17 (193)
Rock - Nickel (Ni_ppm) Geochemistry
204.54 to 327 (1)
88.13 to 204.54 (2)
80.1 to 88.13 (2)
44.2 to 80.1 (7)
24.5 to 44.2 (8)
19.6 to 24.5 (4)
15.7 to 19.6 (4)
13 to 15.7 (5)
9 to 13 (4)
0 to 9 (3)
Stream - Nickel (Ni_ppm) Geochemistry
1,000.98 to 1,145 (4)
473.25 to 1,000.98 (7)
387.21 to 473.25 (6)
183.1 to 387.21 (29)
122.5 to 183.1 (31)
99.6 to 122.5 (15)
82.8 to 99.6 (16)
50 to 82.8 (17)
40.6 to 50 (13)
0 to 40.6 (16)
YUKON
NWT
Inset Map A
Inset Map B
Inset Map C
Inset Map D
Inset Map A: Selwyn Grid
Scale 1:15,000
Inset Map B
OP North (left) & OP (Right) Grids
Scale 1:20,000
Inset Map C
Bob Lake (top) &
NOD (bottom) Grids
Scale 1:20,000
Inset Map D
Brodell (left) & HP (right) Grids
Scale 1:15,000
Pacifica Resources Ltd.
Figure 05
Howard's Pass Property, YT
Soil, Rock, & Stream Sample
Geochemistry by Nickel (Ni_ppm)
2005
Date:27/2/2006
Author: PVB
Office: Van., BC.
Version: 1.0
Scale: 1:50000
Projection: UTM Zone 9 (NAD 83)
0 1.5 3
kilometres

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log

Comprehensive Report for Hole: A-73

Project: 1710

Hole No.	A-73	Depth (m):	109.7	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y73586
Mining District:	Watson Lake Dist.	Claim Name:	anniv 15
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1406.0
UTM Grid Zone:	9	UTM Easting (m):	472667	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6937693	Hole Angle:	-50.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	19/07/2005	Date Finish: 21/07/2005

Diamond Drill Core:

Logged By: JJO	Date Logging Start:	31/07/2005	Date Finish: 31/07/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	7.6	Casing Pulled:	No
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Canada V6C 2B3

Diamond Drill Log.

Survey Data for Hole: A-73

Depth	Dip	Azimuth
0.00	-50.00	29.00
15.00	-50.80	28.50
97.00	-50.60	26.50

Diamond Drill Log

Hole No. A-73

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description
0.00	**9.10**	**CASE**
9.10	**27.20**	**USMS**
Grey to greyish black mudstone and light grey to medium grey chert. Consists of laminated carbonaceous mudstone and minor intercalated medium grey chert occasional coarse limestone concretions, up to 70 cms long. Lower contact becoming increase in carbon content (with fractures parallel to foliation.		
« 12.30- 13.00 c.g. ls concretion with increase calcite veinlets fetid ls »		
« 20.8- 21.90 bull white qtz carbonate vein qzvn »‹ @ 21.80 lwrcontact 60.00° ›		
« 26.50- 26.80 qtz carbonate vein Contacts @35 qzvn »		
« 21.90- 27.20 Increase in Pyrite contact as tabular concertions parallel to bedding and finely disseminated laminae 4.00-5.00%»		
‹ @ 7.00 bed bed 60.00° ›‹ @ 24.00 laminae 50.00° ›		
27.20	**30.00**	**fault**
Highly blocky, highly carbonaceous, fault guage (mud) with abundant angular fragments semi consolidate within fault guage.		
30.00	**109.73**	**CCMS**
Massive, Calcareous, Carbonaceous Mudstone. Black, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebs associated with carbonate masses and as cores within calcite micro concretions. Upper section locally diplays moderate beds/ laminations. locally faulted numerous clay/mud seams(listed below). Minor sparry calcite veinlet with pull apart feature and wavey folds.		
‹ @ 35.20 bed 65.00° ›		
« 33.30- 33		
« 33.65- 35.10 ls concretion ?Fine grained . sharp contacts. lt grey		

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B345151	21.90	22.80	0.90	150.0	0.01	0.16	1.00	0.00
B345152	22.80	23.80	1.00	80.00	0.55	3.00	4.00	0.00
B345153	23.80	24.80	1.00	40.00	0.89	2.79	2.00	0.00
B345154	24.80	25.80	1.00	50.00	0.28	1.60	2.00	0.00
B345155	25.80	26.40	0.60	50.00	0.56	2.92	0.50	0.00
B345156	26.40	26.80	0.40	20.00	0.36	1.89	0.50	0.00
B345157	26.80	27.20	0.40	70.00	1.55	3.70	2.00	0.00

Diamond Drill Log

Hole No. A-73

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		color fetid ls ».60 c.g. limestone concretion fetid ls »									
		« 41.00- 41.15 clay guage fault with angular fragments up to 1.0cm »									
		« 46.90- 47.00 as above fault »									
		« 57.80- 57.90 as abouve fault »									
		« 68.74- 69.01 Ls concretion, c.g. with up to 5% calcite vnlts fetid ls »									
		« 58.05- 58.10 as above fault »									
		« 70.05- 70.55 as above fetid ls »									
		« 82.50- 83.00 Limestone concretion,light grey, fine grained micrite, highly calcareous. fetid ls »									
		« 83.00- 91.20 section contains blocky core,30% clay fault gauge(mudstone breccia with carb and/or pyrite veinlets). fault »									
		« 91.20- 94.50 calcareous mudstone with 5 to7% sparry white calcite veinlets <1cm parallel to foliation and bedding. camst »									
		« 94.50- 100.60 Blocky fault section,contains 4 mud seams (0.3m) associated with blocky core, last 0.5m (80% calcite /crumbly veining. competent mudstone sections. wcamst »‹ @ 92.00 fol 16.00° ›‹ @ 94.00 bed 75.00° ›‹ @ 95.00 fault contact 35.00° ›‹ @ 94.00 fault contact 40.00° ›									
109.73	**109.73**	**EOH**									

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log

Comprehensive Report for Hole: A-74

Project: 1710

Hole No.	A-74	Depth (m):	85.4	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y73586
Mining District:	Watson Lake Dist.	Claim Name:	anniv 15
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472609	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6937303	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	22/07/2005	Date Finish: 24/07/2005

Diamond Drill Core:

Logged By: JJO	Date Logging Start:	31/07/2005	Date Finish: 31/07/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	1.5	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level: Section: Drift:

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log.

Survey Data for Hole: A-74

Depth	Dip	Azimuth
0.00	-81.00	29.51
10.00	-81.10	29.50
80.00	-80.40	34.20

Diamond Drill Log

Hole No. A-74

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description
0.00	1.52	CASE
1.52	5.70	ACTM

White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides.Laminae have locally been disrupted with water escape structures present. Galena and minor Sphaerlite seen in crosscutting veins, and shadow zones of laminae. Overall less pyrite seen than expected. Shalerite very fine grained forming light grey laminae. 2% quartz and or calcite pseudobeds with borders rich in Galena.

« 4.10- 5.00 Mudstone facies, black , 2 to 3% veinlets, no visible sulphides. cmst »‹ @ 3.10 bed 55° ›‹ @ 5.50 bed 45° ›

From	To	Description
5.70	25.70	LCMS

Monotonous, poorly to locall moderately bedded, Siliceous Mudstone. Weakly define laminae. Contains quartz and calcite pseudo beds 3% and pyrite concretions 1% . Locally lighter grey weakly laminated carbonates or carbonate mudstones. contacts with the black mudstone sharp adn may represent limestone concretions. Lower contact gradational and marked by a brecciated quartz vein.

« 15.60- 18.30 Light grey , calcareous mudstone limestone, resembles well defined limestone concretions seen below so may represent a large concretion. camst »
‹ @ 11.00 bed 55° ‹ @ 20.00 bed 40° ››

From	To	Description
25.70	85.35	CCMS

Massive, Monotonous, Calcareous, Carbonaceous Mudstone. Dark grey to black, massive, poorly defined bedding with pyrite-calcite rich sections defining bedding. Variable amounts of carbonate content throughout. Pyrite up to 3% disseminated flattened blebs (up to 1cm by 3cms), also associated with carbonate masses and as cores within calcite micro concretions. Sparry white calcite veinlets up to 2.0 cms, (planar in upper portion and becoming folded in lower portion). Veinlets parallel bedding but occasionally in cleavage planes. Larger limestone concretions seen in lower 20 metres of section. ‹ @ 32.00 bed

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B345215	1.52	2.00	0.48	60.00	2.58	4.62	3.00	0.00
B345216	2.00	3.00	1.00	60.00	2.23	6.73	2.00	0.00
B345217	3.00	4.10	1.10	30.00	1.21	2.55	1.00	0.00
B345218	4.10	5.00	0.90	50.00	0.07	0.35	0.50	0.00
B345219	5.00	5.70	0.70	90.00	2.06	6.84	4.00	0.00
B345220	5.70	6.70	1.00	20.00	0.02	0.12	0.50	0.00
B345221	6.70	7.20	0.50	10.00	0.02	0.16	0.50	0.00
B345222	7.20	8.20	1.00	160.0	0.05	0.94	2.00	0.00
B345223	8.20	9.20	1.00	230.0	0.06	0.56	2.00	0.00
B345224	9.20	9.50	0.30	70.00	0.00	0.06	1.00	0.00
B345225	9.50	10.70	1.20	110.0	0.00	0.06	0.50	0.00
B345226	10.70	11.70	1.00	290.0	0.01	0.13	3.00	0.00
B345227	11.70	12.70	1.00	120.0	0.02	0.28	3.00	0.00

Diamond Drill Log

Hole No. A-74

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
45° ›‹ @ 45.00 bed 50° ›‹ @ 70.00 bed 35° ›‹ @ 80.00 fol 15° ›											
« 55.10- 56.90 Clay/mud rich section with angular mudstone fragment.Contact 18 degrees to CA fault »‹ @ 60.9 10 cm mud/clay seam, Fault ›											
« 65.50- 67.10 Blocky core with associate mud/clay seams. fault »											
85.35	**85.35**	**EOH**									

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log

Comprehensive Report for Hole: A-74

Project: 1710

Hole No.	A-74	Depth (m):	85.4	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y73586
Mining District:	Watson Lake Dist.	Claim Name:	anniv 15
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472609	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6937303	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start: 22/07/2005	Date Finish: 24/07/2005

Diamond Drill Core:

Logged By: JJO	Date Logging Start: 31/07/2005	Date Finish: 31/07/2005
Legend for Core Logging Codes: PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	1.5	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log.

Survey Data for Hole: A-74

Depth	Dip	Azimuth
0.00	-81.00	29.51
10.00	-81.10	29.50
80.00	-80.40	34.20

Diamond Drill Log

Hole No. A-74

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description
0.00	1.52	CASE
1.52	5.70	ACTM

White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides.Laminae have locally been disrupted with water escape structures present. Galena and minor Sphaerlite seen in crosscutting veins, and shadow zones of laminae. Overall less pyrite seen than expected. Shalerite very fine grained forming light grey laminae. 2% quartz and or calcite pseudobeds with borders rich in Galena.

« 4.10- 5.00 Mudstone facies, black , 2 to 3% veinlets, no visible sulphides. cmst »‹ @ 3.10 bed 55° ›‹ @ 5.50 bed 45° ›

From	To	Description
5.70	25.70	LCMS

Monotonous, poorly to locall moderately bedded, Siliceous Mudstone. Weakly define laminae. Contains quartz and calcite pseudo beds 3% and pyrite concretions 1% . Locally lighter grey weakly laminated carbonates or carbonate mudstones. contacts with the black mudstone sharp adn may represent limestone concretions. Lower contact gradational and marked by a brecciated quartz vein.

« 15.60- 18.30 Light grey , calcareous mudstone limestone, resembles well defined limestone concretions seen below so may represent a large concretion. camst »
‹ @ 11.00 bed 55° ‹ @ 20.00 bed 40° ››

From	To	Description
25.70	85.35	CCMS

Massive, Monotonous, Calcareous, Carbonaceous Mudstone. Dark grey to black, massive, poorly defined bedding with pyrite-calcite rich sections defining bedding. Variable amounts of carbonate content throughout. Pyrite up to 3% disseminated flattened blebs (up to 1cm by 3cms), also associated with carbonate masses and as cores within calcite micro concretions. Sparry white calcite veinlets up to 2.0 cms, (planar in upper portion and becoming folded in lower portion). Veinlets parallel bedding but occasionally in cleavage planes. Larger limestone concretions seen in lower 20 metres of section. ‹ @ 32.00 bed

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B345215	1.52	2.00	0.48	60.00	2.58	4.62	3.00	0.00
B345216	2.00	3.00	1.00	60.00	2.23	6.73	2.00	0.00
B345217	3.00	4.10	1.10	30.00	1.21	2.55	1.00	0.00
B345218	4.10	5.00	0.90	50.00	0.07	0.35	0.50	0.00
B345219	5.00	5.70	0.70	90.00	2.06	6.84	4.00	0.00
B345220	5.70	6.70	1.00	20.00	0.02	0.12	0.50	0.00
B345221	6.70	7.20	0.50	10.00	0.02	0.16	0.50	0.00
B345222	7.20	8.20	1.00	160.0	0.05	0.94	2.00	0.00
B345223	8.20	9.20	1.00	230.0	0.06	0.56	2.00	0.00
B345224	9.20	9.50	0.30	70.00	0.00	0.06	1.00	0.00
B345225	9.50	10.70	1.20	110.0	0.00	0.06	0.50	0.00
B345226	10.70	11.70	1.00	290.0	0.01	0.13	3.00	0.00
B345227	11.70	12.70	1.00	120.0	0.02	0.28	3.00	0.00

Diamond Drill Log

Hole No. A-74

Pacifica Resources Ltd.
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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
45° ›‹ @ 45.00 bed 50° ›‹ @ 70.00 bed 35° ›‹ @ 80.00 fol 15° ›											
« 55.10- 56.90 Clay/mud rich section with angular mudstone fragment.Contact 18 degrees to CA fault »‹ @ 60.9 10 cm mud/clay seam, Fault ›											
« 65.50- 67.10 Blocky core with associate mud/clay seams. fault »											
85.35	**85.35**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: A-75

Project: 1710

Hole No.	A-75	Depth (m):	110.7	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y73595
Mining District:	Watson Lake Dist.	Claim Name:	anniv 14
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472443	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6937324	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling Date Drilling Start: 24/07/2005 Date Finish: 25/07/2005

Diamond Drill Core:

Logged By: JJO Date Logging Start: 08/08/2005 Date Finish: 08/08/2005

Legend for Core Logging Codes: PAX

Core Size:	NTW	Cemented:	No
Casing Depth:	7.6	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level: Section: Drift:

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Diamond Drill Log.

Survey Data for Hole: A-75

Depth	Dip	Azimuth
0.00	-82.00	3.67
10.00	-81.90	36.70
95.00	-81.80	42.70

Diamond Drill Log

Hole No. A-75

Pacifica Resources Ltd.
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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**5.90**	**CASE**									
5.90	**67.10**	**USMS**	B345228	64.50	65.50	1.00	140.0	0.04	0.01	1.00	0.00
			B345229	65.50	67.10	1.60	50.00	0.04	0.09	1.00	0.00
Greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions (cumulative 6.8metres of concretions), 3-40 cms long. High concentration of graphite, coating fractures and in fault structures. Mudstone do not contain carbonate, black, weakly laminated except when laminated with bluey grey cherty beds. Pyrite 2 to 3% 5.0mm-1.0 cm nodules associated with quartz rims. Sparry whit Calcite veinlets commonly associated with limestone concretions. Two generations of limestone concretions, fine micrite concretions which can be laminated, and coarse sparite limstones which are massive to weakly laminated with radiating crystal forms. Abundant blocky sections with graphitic mud which may represent fualting,liste below.										
« 13.30- 36.60 Highly blocky core, with numerous mud/clay sections. fault											
« 43.60- 45.00 Blocky section with mud caoted fractures. fault »											
« 56.39- 59.70 as above fault »											
« 65.50- 67.10 80% mud with fragments of mudstone. fault »‹ @ 10.30 bed 40.00° ›‹ @ 42.00 bed 55.00° ›‹ @ 65.00 bed? chert laminae 25.00° ›‹ @ 23.00 mud seam, fault plane 10.00° ›»‹ @ 44.00 mud seam, fault plane 25.00° ›											
67.10	**90.90**	**ACTM**	B345230	67.10	67.70	0.60	140.0	2.26	9.50	5.00	0.00
			B345231	67.70	68.80	1.10	60.00	4.14	16.15	4.00	0.00
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestones. Locally moderately mineralized with fine laminae of Sphalerite, Galena, and Pyrite. Upper contact (0.3 metres) Carbonaceous Mudstone, highly contorted and fragments of laminae sulphides. Light Grey Basal Limestone facies sections which are weakly mineralized. Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms but are commonly <3mm. Locally blebs of galena in fractures and			B345232	68.80	69.30	0.50	60.00	0.92	7.09	2.00	0.00
			B345233	69.30	70.10	0.80	60.00	0.54	3.19	2.00	0.00
			B345234	70.10	70.80	0.70	60.00	1.66	1.23	2.00	0.00
			B345235	70.80	71.60	0.80	30.00	0.07	0.66	0.50	0.00
			B345236	71.60	72.20	0.60	30.00	0.23	1.48	1.00	0.00
			B345237	72.20	72.70	0.50	20.00	0.06	0.71	0.50	0.00
			B345238	72.70	73.70	1.00	30.00	0.21	1.41	0.50	0.00

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From	To	Description
		Stylolites. Lamination is defined by variation in color, organic content, quartz and sulphides. Calcite nodules and abundant water escape structures present.
		« 67.10- 69.30 Light grey Cherty section, finely laminated with Galena present in croscutting fractures. 3 to 5% galena, 3 to 5% sphalerite.
		« 69.30- 72.20 Black finely laminated cherty mudstone with carbonate nodules, Galena 5% Shalerite 5%, 5% pyrite »»
		« 72.20- 75.10 Massive black mudstone, minor sulphide sections 2% galena,2% sphalerite, 3% pyrite. »
		« 75.10- 80.50 Fine laminate mudstone cherty and sulphides 25%pyrite, 10% sphalerite, 3% galena. »
		« 80.50- 82.50 limestone weakly mineralized, middle section contains laminated sulphides but overall 5%pyrite 3% sphalerite, 1% galena. »
		« 82.50- 85.00 Fine laminated sulphides mudstones and chert, 25%Pyrite, 10% sphalerite, 3% galena »
		« 85.00- 85.60 Limestone, weakly mineralized. »
		« 85.60- 88.60 interbedded limestone with minor carcareous mudstone, 3% pyrite, 2% sphalerite, 1% galena fracture filling in limestones and finely laminated in mdustone sections
		« 88.60- 92.40 Finely laminated cherty mudstones with sulphides. galena 2-3%»« Sphalerite 8%»« Pyrite 10%» »
		« 92.40- 92.40 Massive limestone tr sulphides. »
		« 92.40- 93.90 Cherty mudstone, sulphides fracture filling, Galena 4%»« Sphalerite 5%»« Pyrite 2%»
		« 93.90- 99.30 Limestone facies with sections of Calcareous mudstone. Mudstone sections becoming wekly laminated with sulphides galena 1%»« Sphalerite 2%»« Pyrite 1%»
		‹ @ 83.00 bed 60° ‹ @ 86.00 bed 70° ›‹ @ 91.00 bed 40° ›‹ @ 99.00 bed 80° »
90.90	**108.00**	**LCMS**
		Monotonous, poorly bedded ,black, Siliceous Carbonaceous Mudstone. Weakly

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B345239	73.70	74.50	0.80	70.00	0.30	0.74	1.00	0.00
B345240	74.50	75.10	0.60	30.00	0.03	0.15	0.50	0.00
B345241	75.10	76.10	1.00	110.0	1.92	9.78	2.00	0.00
B345242	76.10	77.10	1.00	60.00	1.65	7.23	2.00	0.00
B345243	77.10	78.10	1.00	60.00	1.09	4.75	2.00	0.00
B345244	78.10	79.10	1.00	20.00	1.07	4.59	1.00	0.00
B345245	79.10	80.00	0.90	30.00	0.33	1.66	1.00	0.00
B345246	80.00	80.50	0.50	40.00	0.54	2.75	1.00	0.00
B345247	80.50	81.30	0.80	20.00	1.37	1.46	1.00	0.00
B345248	81.30	81.80	0.50	10.00	0.04	0.30	0.50	0.00
B345249	81.80	82.20	0.40	40.00	1.40	6.66	3.00	0.00
B345250	82.20	82.50	0.30	10.00	0.20	1.21	1.00	0.00
B345251	82.50	83.30	0.80	30.00	1.24	5.69	1.00	0.00
B345252	83.30	83.80	0.50	50.00	1.19	9.82	1.00	0.00
B345253	83.80	84.50	0.70	80.00	1.27	6.54	2.00	0.00
B345254	84.50	85.00	0.50	50.00	0.84	4.22	0.50	0.00
B345255	85.00	85.60	0.60	20.00	3.58	7.69	2.00	0.00
B345256	85.60	86.60	1.00	50.00	0.96	2.19	0.50	0.00
B345257	86.60	87.60	1.00	30.00	0.43	1.87	1.00	0.00
B345258	87.60	88.60	1.00	20.00	0.22	1.16	1.00	0.00
B345259	88.60	89.60	1.00	50.00	2.03	8.70	2.00	0.00
B345260	89.60	90.60	1.00	70.00	1.89	6.63	2.00	0.00
B345261	90.60	91.60	1.00	50.00	2.83	7.27	2.00	0.00
B345262	91.60	92.40	0.80	90.00	2.04	7.96	4.00	0.00
B345263	92.40	93.10	0.70	20.00	0.22	0.42	1.00	0.00

Diamond Drill Log

Hole No. A-75

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		define laminae. Contains quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite. Lower section contains a 0.5 meter section with finely (2mm) disseminated pyrite with assoiciated quartz.	B345264	93.10	93.90	0.80	50.00	4.10	4.15	4.00	0.00
		‹ @ 106.00 bed 25° ›	B345265	93.90	94.50	0.60	50.00	0.17	0.72	1.00	0.00
			B345266	94.50	95.50	1.00	30.00	0.33	1.52	1.00	0.00
			B345267	95.50	96.50	1.00	30.00	0.10	0.84	0.50	0.00
			B345268	96.50	97.30	0.80	100.0	1.15	4.64	3.00	0.00
			B345269	97.30	98.30	1.00	30.00	0.20	0.72	1.00	0.00
			B345270	98.30	99.30	1.00	30.00	0.02	0.07	0.50	0.00
			B345271	99.30	100.30	1.00	40.00	0.02	0.26	1.00	0.00
			B345272	100.30	101.30	1.00	120.0	0.02	0.14	2.00	0.00
			B345273	101.30	102.50	1.20	150.0	0.00	0.07	1.00	0.00
			B345274	102.50	103.50	1.00	200.0	0.01	0.68	3.00	0.00
			B345275	103.50	104.50	1.00	190.0	0.01	0.16	2.00	0.00
			B345276	104.50	105.50	1.00	170.0	0.01	0.16	2.00	0.00
108.00	**110.34**	**CCMS**									
		Massive, Calcareous, Carbonaceous Mudstone. Light grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 2% disseminated blebs associated with carbonate masses and as cores within calcite micro concretions. well deined rounded calcite nodules (perfectly rounded up to 8mm.									
110.34	**110.34**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: A-76

Project: 1710

Hole No.	A-76	Depth (m):	91.5	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y73595
Mining District:	Watson Lake Dist.	Claim Name:	anniv 14
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472482	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6937390	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	25/07/2005	Date Finish: 25/07/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	11/08/2005	Date Finish: 11/08/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	6.1	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-76

Depth	Dip	Azimuth
0.00	-80.00	39.00
10.00	-79.30	39.00
85.00	-78.80	40.20

Diamond Drill Log

Hole No. A-76

Pacifica Resources Ltd.
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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**1.52**	**CASE**									
1.52	**24.90**	**USMS**	B345304	23.20	24.20	1.00	80.00	0.02	0.24	1.00	0.00
Dark grey to greyish black mudstone and glassy light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant coarse crystalline limestone concretions, 3-40 cms long. Abundant quartz with or without calcite veinlets, commonly paralelling bedding and unoriented.Lower contact 0.7m limetone concretion.	B345305	24.20	24.90	0.70	30.00	0.02	0.01	1.00	0.00
« 1.52- 7.20 Highly weathered section, lots of orange yellow carbonate staining on non competent rocks. »											
« 20.80- 24.90 Section see minor pyrite concretions with quartz calcite, section modertaely fractured commonly graphite coated. py 1.00-2.00%»‹ @ 15.00 bed 55° ›‹ @ 20.00 bed 45° ›											
24.90	**60.90**	**ACTM**	B345306	24.90	25.90	1.00	110.0	1.02	5.04	3.00	0.00
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite. Limestone facies contains Coarse(sparite) laminated sections and fine (micrite) more massive section.Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone. Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 20% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena. Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz veinining increasing. Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerite, Galena infilling.	B345307	25.90	26.70	0.80	100.0	1.34	7.56	3.00	0.00
	B345308	26.70	27.40	0.70	50.00	0.56	2.42	2.00	0.00
	B345309	27.40	28.00	0.60	90.00	0.09	0.92	1.00	0.00
	B345310	28.00	29.00	1.00	40.00	0.47	2.42	1.00	0.00
	B345311	29.00	30.00	1.00	30.00	0.05	0.55	0.50	0.00
	B345312	30.00	30.50	0.50	40.00	0.57	6.48	3.00	0.00
	B345313	30.50	31.30	0.80	40.00	1.94	4.05	2.00	0.00
	B345314	31.30	32.00	0.70	30.00	0.03	0.21	1.00	0.00
	B345315	32.00	33.00	1.00	40.00	0.68	2.87	1.00	0.00
	B345316	33.00	33.80	0.80	20.00	0.01	0.01	1.00	0.00
	B345317	33.80	34.40	0.60	50.00	0.05	0.01	1.00	0.00
	B345318	34.40	35.00	0.60	60.00	0.45	0.28	1.00	0.00
	B345319	35.00	35.80	0.80	70.00	1.84	9.37	2.00	0.00
	B345320	35.80	36.60	0.80	70.00	2.08	6.75	2.00	0.00
Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.	B345321	36.60	37.60	1.00	10.00	0.02	0.05	1.00	0.00
	B345322	37.60	38.40	0.80	10.00	0.01	0.02	0.50	0.00
« 24.90- 28.00 Weak to moderately Laminated mudstone (cherty), laminae 0.1 to 0.4mm. py 3.00-5.00%»« galena 1.00-2.00%»« sph 2.00-3.00%»	B345323	38.40	39.20	0.80	10.00	0.01	0.02	1.00	0.00
	B345324	39.20	39.90	0.70	20.00	1.07	2.80	1.00	0.00
« 28.00- 31.30 moderately laminated chert mudstone, py 3.50-5.00%»«	B345325	39.90	40.60	0.70	40.00	0.27	1.51	0.50	0.00

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From	To	Description
		galena 3.00%»« sph 5.00%»
		« 31.30- 33.00 massive cherty mudstone, poorly to non laminated, 4.0cm pyrite concretion rimmed by qtz cal. No visible galena/sph. @ 32.2 10 cm fault guage. py 1.00%»
		« 33.00- 33.80 coarer grained, moderatel laminated limestione, 3% secondary calcite veining. »
		« 33.80- 35.00 Massive poorly laminted mudstone as above (31.3-33.0)« galena 1%»
		« 35.03- 36.60 Thinly laminated cherty mudstone, upper contact bedding contorted reworked. py 3-4%»« galena 3%»« sph 5%» py 5.00»
		« 36.60- 39.2 fine,massive to weakly lamineted calcreous mustone to limestone, tr sulphides ,lower contact cherty
		« 39.20- 40.60 Laminated Mudstone (cherty), laminated, 2.0cm coarse grained galena blebs py 5%»« galena 3%»« sph 3%»
		« 40.60- 48.1 Thinly bedded calcareous mudstone, moderately mineralized with laminae and fracture filling. Local 0.4 m black mudstone sections. solid sulphide beds up to 5.0 cms » »
		« 40.60- 48.1 py 10.00%»« sp 15.00%»« galena 5.00%»
		« 48.1- 49.60 as above but weakly mineralized py 3.00%»« galena 1.00%»« sph 2.00%»
		« 48.60- 57.90 Thinly bedded calcareous mustone and cherty, well mineralized, lower section contaion 90.0 cm quartz with minor calcite with abundant galena which subparallels core axis »« py 5%»« galena 5%»« sph 15%»
		« 57.90- 60.90 Weakly mineralized calcareous mustone to mudstone. local coarse laminated limestone (20cms) concretions. py 2%»‹ @ 35.30 bed 40.00° ›‹ @ 45.20 bed 30.00° ›‹ @ 51.60 bed 35.00° ›‹ @ 57.60 bed 45.00° ›
60.90	**68.20**	**LCMS**
		Monotonous, poorly bedded, black Siliceous Carbonaceous Mudstone. Weakly to moderately defined laminae. About 10% quart veining (minor calcite) parallel bedding and cross-cutting and 1-2% Py concretions rimmed by quartz.
		« 63.00- 63.10 Fault with mud gouge and 20 degrees to core axis. »‹ @ 68.00 Bed 35° ›
68.20	**91.44**	**CCMS**

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B345326	40.60	41.60	1.00	20.00	0.14	0.89	1.00	0.00
B345327	41.60	42.60	1.00	20.00	0.37	2.15	1.00	0.00
B345328	42.60	43.60	1.00	30.00	3.27	8.17	3.00	0.00
B345329	43.60	44.60	1.00	20.00	3.30	8.95	2.00	0.00
B345330	44.60	45.60	1.00	40.00	4.21	17.00	4.00	0.00
B345331	45.60	46.60	1.00	60.00	2.66	10.85	3.00	0.00
B345332	46.60	47.10	0.50	60.00	3.23	6.33	3.00	0.00
B345333	47.10	48.10	1.00	20.00	1.00	2.34	1.00	0.00
B345334	48.10	49.00	0.90	30.00	0.19	0.45	1.00	0.00
B345335	49.00	49.60	0.60	20.00	0.35	1.47	1.00	0.00
B345336	49.60	50.30	0.70	40.00	2.71	9.26	2.00	0.00
B345337	50.30	51.30	1.00	30.00	1.95	5.58	2.00	0.00
B345338	51.30	52.30	1.00	80.00	1.71	7.09	3.00	0.00
B345339	52.30	53.00	0.70	90.00	1.53	8.13	3.00	0.00
B345340	53.00	53.80	0.80	60.00	2.95	4.88	3.00	0.00
B345341	53.80	54.80	1.00	50.00	0.81	2.53	1.00	0.00
B345342	54.80	55.40	0.60	60.00	0.15	0.72	1.00	0.00
B345343	55.40	56.00	0.60	60.00	0.10	0.53	2.00	0.00
B345344	56.00	57.00	1.00	50.00	8.49	8.21	6.00	0.00
B345346	57.00	57.90	0.90	60.00	4.34	8.04	5.00	0.00
B345347	57.90	58.90	1.00	20.00	0.02	0.04	0.50	0.00
B345348	58.90	59.90	1.00	30.00	0.02	0.03	0.50	0.00
B345349	59.90	60.90	1.00	120.0	0.02	0.45	2.00	0.00
B345350	60.90	61.90	1.00	50.00	0.01	0.01	1.00	0.00

Diamond Drill Log

Hole No. A-76

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
Massive, Calcareous, Carbonaceous Mudstone. Dark grey to black, massive, poorly defined bedding. Pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 2% disseminated blebs associated with carbonate masses and as cores within calcite micro concretions. Concentration of fine white calcite specks define bedding.											
« 68.20- 72.30 Light grey calcareous mudstone section. 5% secondary calcite veining with euheral or subhedral dark brassy brown‹ @ 76.70 Bed 45° ›‹ @ 81.50 Bed 40° ›‹ @ 91.00 Bed 35° › »											
91.44	**91.44**	**EOH**									

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log

Comprehensive Report for Hole: A-77

Project: 1710

Hole No.	A-77	Depth (m):	91.5	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y73595
Mining District:	Watson Lake Dist.	Claim Name:	anniv 14
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472552	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6937492	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	26/07/2005	Date Finish: 27/07/2005

Diamond Drill Core:

Logged By:		Date Logging Start:	10/08/2005	Date Finish: 10/08/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	4.6	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level: Section: Drift:

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log.

Survey Data for Hole: A-77

Depth	Dip	Azimuth
0.00	-81.00	214.70
10.00	-80.90	214.70
85.00	-80.80	214.50

Diamond Drill Log

Hole No. A-77

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description
0.00	1.52	CASE
1.52	18.20	ACTM

Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone with sulphides. Locally moderately mineralized with Sphalerite, Galena, and Pyrite. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding. Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone. Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.

White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.

« 1.52- 4.70 Thinly bedded mudstone with cherty and sulphide laminae pyrite 7%»« sphal 5%»« galena 2%»

« 4.70- 5.90 Carbonaceous section, fine grained weakly laminated only trace suphides. »

« 5.90- 9.20 Thinly bedded cherty mudstone, wel laminated with sulphides and mud Pyrite 7%»« galena 4%»« sphalerite 15%»

« 9.20- 11.4 fine limestone facies, weakly laminated with sulphides. Pyrite 2%»« Spalerite 2%»« galena 1%»

« 11.4- 15.10 Thinly bedded cherty mudstone sulphide rich section, massive sulphide bands up to 2.5cms. Pyrite 7%»« Sphalerite 15%»« Galena 5%»

« 15.10- 15.70 limestone trace sulphides

« 15.70- 17.40 Thinly laminated mustone with chert and sulphides. beds commonly disrupted. Pyrite 4%»« Sphalerite 12%»« galena 3%»

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B345277	1.52	2.00	0.48	180.0	0.94	4.09	2.00	0.00
B345278	2.00	3.00	1.00	110.0	3.32	8.67	4.00	0.00
B345279	3.00	4.00	1.00	60.00	0.60	2.80	1.00	0.00
B345280	4.00	4.70	0.70	40.00	0.08	0.99	0.50	0.00
B345281	4.70	5.30	0.60	10.00	0.01	0.12	1.00	0.00
B345282	5.30	5.90	0.60	10.00	0.05	0.38	1.00	0.00
B345283	5.90	6.90	1.00	40.00	1.26	6.46	2.00	0.00
B345284	6.90	7.70	0.80	50.00	1.09	6.63	2.00	0.00
B345286	7.70	8.50	0.80	70.00	2.20	8.48	4.00	0.00
B345287	8.50	9.20	0.70	30.00	1.30	4.98	1.00	0.00
B345288	9.20	10.20	1.00	30.00	0.71	1.71	1.00	0.00
B345289	10.20	10.80	0.60	20.00	0.40	1.29	1.00	0.00
B345290	10.80	11.40	0.60	20.00	0.30	0.95	1.00	0.00
B345291	11.40	12.20	0.80	60.00	1.61	6.81	3.00	0.00
B345292	12.20	13.00	0.80	50.00	1.90	5.96	3.00	0.00
B345293	13.00	13.70	0.70	80.00	3.11	9.51	5.00	0.00
B345294	13.70	14.70	1.00	50.00	2.27	7.83	3.00	0.00
B345295	14.70	15.10	0.40	50.00	1.41	4.31	3.00	0.00
B345296	15.10	15.70	0.60	50.00	0.44	1.00	2.00	0.00
B345297	15.70	16.20	0.50	50.00	5.20	5.81	6.00	0.00
B345298	16.20	16.80	0.60	60.00	4.29	9.74	6.00	0.00
B345299	16.80	17.40	0.60	90.00	2.53	9.94	8.00	0.00
B345300	17.40	18.20	0.80	40.00	0.05	0.11	1.00	0.00

Diamond Drill Log

Hole No. A-77

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 17.40- 18.20 Limestone rich with minor laminae of sulphides. pyrite 2%»« Sphalerite 2%»« galena 1%» ‹ @ 4.50 bed 60.00 ‹ @ 12.20 bed 50.00 ›‹ @ 15.20 bed 65.00 ››									
18.20	**20.80**	**LCMS**	B345301	18.20	19.00	0.80	100.0	0.02	0.32	2.00	0.00
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains quartz pseudo beds and pyrite concretions. Pseudo beds slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz crystals surrounding Pyrite. ‹ @ 18.50 bed 60.00° ›	B345302	19.00	19.70	0.70	150.0	0.01	0.12	3.00	0.00
			B345303	19.70	20.70	1.00	20.00	0.01	0.07	2.00	0.00
20.80	**91.46**	**CCMS**									
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present (lighter grey beded appearance). Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebsassociated with carbonate masses and as cores within calcite micro concretions. Sparry white calcite veins commonly contorted (ptygmatic) and less commonly planar which parallel bedding. Minor (well rounded carbonate concretions 3-6cms).									
		« 26.60- 27.40 Blocky,graphite rich, and assocaited mud. fault »									
		« 28.80- 28.90 fault, as above fault »									
		« 53.30- 53.50 intact mud seam contact parallel @20 degrees to C.A. fault »‹ @ 26.00 bed 55° ›‹ @ 36.30 bed 60° ›‹ @ 45.50 bed 50° ›‹ @ 61.00 bed 50° ›									
91.46	**91.46**	**EOH**									

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log

Comprehensive Report for Hole: A-78

Project: 1710

Hole No.	A-78	Depth (m):	118.9	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y73595
Mining District:	Watson Lake Dist.	Claim Name:	anniv 14
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472352	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6937485	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling Date Drilling Start: 27/07/2005 Date Finish: 28/07/2005

Diamond Drill Core:

Logged By: Date Logging Start: 14/08/2005 Date Finish: 14/08/2005

Legend for Core Logging Codes: PAX

Core Size:	NTW	Cemented:	No
Casing Depth:	7.6	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level: Section: Drift:

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log.

Survey Data for Hole: A-78

Depth	Dip	Azimuth
0.00	-60.00	29.20
9.00	-59.00	29.20
60.00	-58.10	30.10
115.00	-55.80	30.50

Diamond Drill Log

Hole No. A-78

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**4.57**	**CASE**									
80.50	**83.80**	**USMS**	B345351	82.00	82.60	0.60	80.00	1.18	5.02	3.00	0.00
Black monotomous mudstone with 15% predominately quartz but minor calcite veining. Minor carbonaceous mudstone. Graphitic along fractures. Minor bleb-like pyrite concretions surrounded by calcite and roughly 3-4mm in size in a 6cm section at 82.6m											
83.80	**107.00**	**ACTM**	B345352	83.82	85.40	1.58	60.00	0.44	3.34	2.00	0.00
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.			B345353	85.40	86.80	1.40	90.00	1.44	6.04	3.00	0.00
			B345354	86.80	88.40	1.60	50.00	0.49	3.38	1.00	0.00
			B345355	88.40	89.40	1.00	50.00	0.06	0.11	2.00	0.00
Carbonaceous Mudstone can be highly contorted (and brecciated).			B345356	89.40	90.60	1.20	50.00	0.17	0.27	1.00	0.00
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.			B345357	90.60	91.10	0.50	30.00	0.03	0.76	1.00	0.00
			B345358	91.10	92.10	1.00	50.00	0.03	0.23	1.00	0.00
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.			B345359	92.10	93.00	0.90	110.0	0.24	0.04	0.50	0.00
			B345360	93.00	93.50	0.50	40.00	0.02	0.02	2.00	0.00
			B345361	93.50	94.30	0.80	30.00	0.01	0.01	1.00	0.00
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.			B345362	94.30	95.30	1.00	80.00	1.10	5.51	2.00	0.00
			B345364	95.30	96.20	0.90	20.00	0.08	0.60	0.50	0.00
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerite, Galena infilling.			B345365	96.20	97.00	0.80	10.00	0.05	0.10	1.00	0.00
			B345366	97.00	97.90	0.90	40.00	0.95	5.25	2.00	0.00
			B345367	97.90	98.70	0.80	30.00	2.54	6.57	3.00	0.00
			B345368	98.70	99.30	0.60	50.00	1.58	5.86	1.00	0.00
			B345369	99.30	100.00	0.70	20.00	0.69	1.69	1.00	0.00
			B345370	100.00	100.80	0.80	20.00	0.29	1.27	1.00	0.00
« 83.80- 86.80 Thinly laminated cherty mudstone. Recovery poor, with 1.6m of core recovered. Py 3.00%»« Galena 2.00%»« Sph 3.00-5.00%»			B345371	100.80	101.40	0.60	70.00	2.26	6.76	4.00	0.00
			B345372	101.40	102.11	0.71	90.00	0.09	0.48	1.00	0.00
« 86.80- 90.60 Barren cherty mudstone with 7% carbonate in qtz veinlets. Trace sulfides »			B345373	102.11	102.80	0.69	60.00	0.35	2.25	2.00	0.00
			B345374	102.80	103.30	0.50	60.00	1.37	6.11	4.00	0.00
« 90.60- 91.10 Chert mudstone as above with weakly laminated sulfides. Py 5.00% »« Galena 1.00%»« Sph 1.00»			B345375	103.30	103.90	0.60	50.00	1.22	2.87	2.00	0.00
			B345376	103.90	104.60	0.70	80.00	1.52	3.62	3.00	0.00
« 91.10- 94.30 Silicified mudstone with 5 to 7% carbonate veinlets. 3			B345377	104.60	105.70	1.10	60.00	2.09	6.97	3.00	0.00

Diamond Drill Log

Hole No. A-78

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		to 5% Py concretions (with carbonate and quartz rimmed) . Resembles the upper silicious mudstone. Fractures contain graphite. Lower 5m contains 2 limestone beds »	B345378	105.70	106.30	0.60	100.0	0.50	1.68	1.00	0.00
		« 94.30- 96.20 Well laminated cherty mudstone. Fractures commonly filled with sphalerite. Py 10.00%»« Galena 4.00%»« Sph 10.00%	B345379	106.30	107.00	0.70	30.00	0.03	0.23	1.00	0.00
		« 96.20- 97.00 Fine grained massive, weakly calcareous mudstone »									
		« 97.00- 99.30 Weakly laminated cherty mudstone. Py 7.00%»« Galena 3.00»« Sph 10.00»									
		« 99.30- 100.80 Fine grained massive calcareous mudstone. (as above 96.2 to 97.0) »»									
		« 100.80- 101.40 Thinly bedded cherty mudstone. Py 7%»« Galena 4%»« Sph 10%»									
		« 101.40- 103.30 Weakly mineralized cherty calcareous mudstone. 10% calcite veining. Py 4%»									
		« 103.30- 105.70 Reworked (breccia) active member seen as angular fragements within carbonate rich mudstone matrix. Py 3.00-5.00%»« Galena 2.00%»« Sph 3.00-5.00»									
		« 105.70- 107.00 Weakly mineralized massive calcareous mudstone. Py 2.00%»‹ @ 84.00 Bed 75.00° ›‹ @ 95.00 Bed 80.00° ›‹ @ 101.00 Bed 80.00° ›									
107.00	**118.90**	**CCMS**	B345380	107.00	108.00	1.00	80.00	0.01	0.10	1.00	0.00
		Massive, Calcareous, Carbonaceous Mudstone. Black, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Pyrite up to 3% disseminated blebs associated with carbonate masses and as cores within calcite micro concretions. Approx. 1cm band of disseminated Py with fine calcite. ‹ @ 117.00 Bed 60.00° ›									
118.90	**118.90**	**EOH**									

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log

Comprehensive Report for Hole: A-79

Project: 1710

Hole No.	A-79	Depth (m):	85.4	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y73595
Mining District:	Watson Lake Dist.	Claim Name:	anniv 14
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472399	True Azimuth:	210.0
UTM Datum:	nad 83	UTM Northing (m):	6937560	Hole Angle:	-70.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	28/07/2005	Date Finish: 29/07/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	21/08/2005	Date Finish: 20/08/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	4.6	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log.

Survey Data for Hole: A-79

Depth	Dip	Azimuth
0.00	-70.00	30.00

Diamond Drill Log

Hole No. A-79

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**4.60**	**CASE**									
4.60	**6.60**	**FLMD**									
0% RQD											
Grey fine grained well foliated mudstone abundant quartz + carbonate veins 5-15 mm thick contact with with underlying usms below is not well preserved however, there is a sharp change in composition from fms to USMS											
6.60	**45.70**	**USMS**	B382813	39.70	41.90	2.20	30.00	0.47	1.27	0.50	0.00
Black to dark grey moderately carbonaceous and siliceous mudstone. Commonly very well foliated with abundant quartz veins 3-20 mm thick comprising up to 10 % of the unit, Less abundant carbonate veins 2-40 mm thick comprise upto 5 % of the unit. Locally both vein compositions brecciate the mudstone. Rare dark grey chert horizons to 1 cm thick.			B382814	41.90	44.20	2.30	20.00	1.96	3.25	2.00	0.00
-Whispy lenticular concentrations of disseminated pyrite with lenses to 5 mm in diameter associated with discontinous fine grained veins. 1-2 cm diameter sparry carbonate concretions occur in minor abundance and increase in size to a maximum of 1m downhole.											
« 13.70- 14.60 Brecciates mudstone Qtz+Carb veining »											
« 21.19- 28.35 0% RQD, abundant polished graphite surfaces fault »											
« 19.80- 21.00 Micritic with 1 to 2 mm thick laminations, cut by a network of 1 to 10 mm thick carbonate veins Carbonate concretion »											
« 24.40- 35.05 0% RQD, all USMS gravel »											
« 35.05- 40.70 No recovery except for 20 cm of sand »											
« 40.70- 45.70 0% RQD, all rubble and no recovery over last 1.5m »											
45.70	**77.35**	**ACTM**	B382815	45.70	47.20	1.50	60.00	0.56	5.19	2.00	0.00
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.			B382816	47.20	48.00	0.80	160.0	2.64	11.00	7.00	0.00
			B382817	48.00	48.77	0.77	170.0	2.91	13.30	7.00	0.00
Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.			B382818	50.29	53.34	3.05	50.00	0.07	0.28	1.00	0.00
			B382819	53.34	54.34	1.00	60.00	0.05	0.43	2.00	0.00
			B382820	54.34	54.86	0.52	70.00	0.06	0.17	2.00	0.00
			B382821	54.86	55.86	1.00	80.00	0.96	4.64	2.00	0.00
			B382822	55.86	56.39	0.53	90.00	1.92	8.15	4.00	0.00

Diamond Drill Log

Hole No. A-79

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.
		« 45.70- 59.20 Wavy, 0.1mm thick grey chert and black mudstone laminations, upper contact is unrecovered. 45.72 to 56.39 is rubbly with poor recovery and 0% RQD. several fragments display polished surfaces Thin bedded cherty mudstone »
		« 50.39- 54.86 Abundant bedding parallel quartz veins up to 15% of total rock. Rare spherical limestone concretions to 3 cm diameter layer bends around concretion, rare subhedral galena aggregates to 3 mm in diamter estimation of 3% zinc, and 0.5% lead »‹ @ 58.00 Galena bearing qtz vein 2 cm thick ›‹ @ 58.20 bedding 25.00° ›
		« 59.20- 60.20 Abundant randomly oriented carbonate veins 2 to 20 mm thick randomly oriented to 10 % of total rock, locally brecciates mudstone downhole, less abundant quartz veins 1 to 5 mm thick, no visible mineralization. Sharp contact with facies 6 above and below Black massive calcareous Cherty mudstone »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B382823	56.39	57.40	1.01	160.0	3.07	14.35	6.00	0.00
B382824	57.40	58.40	1.00	130.0	2.52	13.10	5.00	0.00
B382825	58.40	59.20	0.80	50.00	1.27	4.76	2.00	0.00
B382826	59.20	60.20	1.00	50.00	0.15	0.73	1.00	0.00
B382827	60.20	61.20	1.00	90.00	0.75	3.67	2.00	0.00
B382828	61.20	61.72	0.52	50.00	0.12	2.10	1.00	0.00
B382829	61.72	62.22	0.50	10.00	0.49	1.56	1.00	0.00
B382830	62.22	64.00	1.78	10.00	0.15	0.65	0.50	0.00
B382831	64.00	65.70	1.70	40.00	0.89	2.23	1.00	0.00
B382832	65.70	66.15	0.45	120.0	0.26	4.17	1.00	0.00
B382833	66.15	66.80	0.65	70.00	0.26	2.86	0.50	0.00
B382835	66.80	67.80	1.00	10.00	0.00	0.01	0.50	0.00
B382836	67.80	68.80	1.00	10.00	0.00	0.00	0.50	0.00
B382837	68.80	69.92	1.12	5.00	0.01	0.02	0.50	0.00
B382838	69.92	70.55	0.63	10.00	0.01	0.03	0.50	0.00
B382839	70.55	71.55	1.00	30.00	0.02	1.09	0.50	0.00
B382840	71.55	72.30	0.75	50.00	0.14	0.98	1.00	0.00
B382841	72.30	73.15	0.85	20.00	0.23	0.75	1.00	0.00
B382842	73.15	74.70	1.55	70.00	1.93	2.98	4.00	0.00
B382843	74.70	75.80	1.10	50.00	1.97	5.27	4.00	0.00
B382844	75.80	77.35	1.55	50.00	0.59	1.15	2.00	0.00

Diamond Drill Log

Hole No. A-79

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 60.20- 66.80 Dark grey to black carbonaceous cherty mudstone w/ 0.1 mm to 1 mm thick laminationsof galena, pyrite, mudstone and quartz Gradational contact with facies 3 below. 1% Pb, 3.5% Zn Facies 6: laminated cherty mudstone »									
		« 64.50- 65.50 Rubbly, several blocks display graphite slickensides, 5 to 10 mm micritic concretions fault »									
		« 66.80- 69.92 0.5 to 10 mm beds of light to dark grey argillaceous limestone, upper and lower contacts are heavily veined by quartz and carbonate veins. Laminations offset by 2 to 3 cm spaced fractures. No visible mineralization Facies 3: Thin bedded argillaceous limestone »‹ @ 68.11 Bedding 32° ›									
		« 69.92- 72.30 Black siliceous carbonaceous mudstone with 1 to 2 mm thick galena rich horizons and less common pyritic horizons. 1 mm thick qtz veins are common orthogonal to compositional layering, 1.5% Pb, 4% Zn Facies 6: Laminated Cherty Mudstone »									
		« 72.30- 73.15 Same as limestone above Facies 3 »									
		« 73.15- 77.35 Contains 5 to 30 mm diameter angular clasts of facies 6 type material and angular fragments of laminated limestone (facies 3) in a foliated carbonaceous mudstone matrix , contact is sharp with overlying limestone and underlying lsms. Semi-massive pyrite occurs at lower contact. 0.5% Pb, 3% Zn Facies 1: Calcareous Carbonaceous Breccia »									
77.35	**85.35**	**LCMS**	B382845	77.35	77.90	0.55	190.0	0.12	0.03	2.00	0.00
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.									
		« Carbonatization 5-10%»« 0.1 mm white qtz whisps, rare dark pyritiferous chert horizons to 2 cm thick »									
		« 78.32- 79.85 Pure white Calcite vein »									
		« 80.43- 80.77 Massive white calcite vein »									
85.35	**85.35**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: A-80

Project: 1710

Hole No.	A-80	Depth (m):	67.1	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y73595
Mining District:	Watson Lake Dist.	Claim Name:	anniv 14
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472271	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6937599	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling Date Drilling Start: 30/07/2005 Date Finish: 30/07/2005

Diamond Drill Core:

Logged By: Date Logging Start: 16/08/2005 Date Finish: 17/08/2005

Legend for Core Logging Codes: PAX

Core Size:	NTW	Cemented:	No
Casing Depth:	6.1	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level: Section: Drift:

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Diamond Drill Log.

Survey Data for Hole: A-80

Depth	Dip	Azimuth
0.00	-60.00	31.00
10.00	-59.90	31.10
10.00	-59.90	31.10

Diamond Drill Log

Hole No. A-80

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
.NULL.											
14.35	**24.38**	**USMS**									
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long. Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions. Upper section contains 1 metre thick graptolite section. Very poor recovery. Entire unit contained in 1.5 core box rows. Black, weakly carbonaceous and siliceous mudstone w/ trace f-gr disseminated Py & 5 mm thick Qz vns « 15.24- 24.38 All redrilled gravel. Gravel consists of siliceous Mst with several micritic fragments, possibly from concretions »										
Contact with underlying active member is not recovered											
56.90	**58.74**	**fault**									
Redrilled gravel recovered over true distance ~50 cm											
58.74	**59.44**	**FLMD**									
Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.										
Upper section is brecciated by Cte vns. Abundant Qz Py concretions											

Diamond Drill Log

Hole No. A-80

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		Fault repetition?									
		Sharp contact w/ Mst below									
59.44	**62.48**	**USMS**									
		Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.									
		Middle unit consists of laminae of carbonaceous mudstone and light grey chert.									
		Coarse crystalline carbonate concretions.									
		Upper section contains 1 metre thick graptolite section.									
		Black massive carbonaceous Mst w/ conchoidal fracture. 10-15% CaCO3 content.									
		1mm sized CaCO3 porpphyroblasts up to 20 cm from contact w/ FMS. Rare Cte vns 2-10 mm thick									
62.48	**67.06**	**fault**									
		M-gr USMS (as above) gouge w/ good recovery									
		5-10% CaCO3									
67.06	**67.06**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: A-81

Project: 1710

Hole No.	A-81	Depth (m):	79.3	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y73594
Mining District:	Watson Lake Dist.	Claim Name:	anniv 13
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472630	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6937137	Hole Angle:	-45.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start: 31/07/2005	Date Finish: 01/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start: 08/09/2005	Date Finish: 08/09/2005
Legend for Core Logging Codes:	PAX	

Core Size:	NTW	Cemented:	No
Casing Depth:	9.1	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-81

Depth	Dip	Azimuth
0.00	-46.00	3.41
15.00	-46.20	31.40
70.00	-46.90	32.00

Diamond Drill Log

Hole No. A-81

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From	To	Description
0.00	**10.43**	**CASE**
10.43	**50.29**	**USMS**

Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.
Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.
Upper section contains 1 metre thick graptolite section.

--Dark grey; carbonaceous
--1-5mm Silicious laminations that are often discontinuous and form into lenticular silicious nodules along bedding
--carbonate content variable from zero to highly calcareous between siliceous laminations/nodules.
--calcite veining increasing prominance down section
--concretions common, med-coarse grained limestone up to 15% of section; concretions increase in abundance down section
--highly pyritic with pyrite in circular to contorted anhedral nodules up to 8 cm in diameter. Pyrite also occuring in narrow laminations (1mm) with quartz and calcite. Pyrite also occuring in lenticular, bedding parallel nodules. Overall Pyrite: 4-5%.
--Range cut by a prominant fault-zone at 44m. The rock is heavily veind (qtz and calcite) adjacent to this zone.

‹ @ 17.70 bedding 59° › ‹ @ 28.96 bedding 54° › ‹ @ 34.15 bedding 36° ›

From	To	Description
50.29	**62.48**	**ACTM**

Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.

Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B383141	47.20	50.29	3.09	80.00	0.02	0.04	0.50	0.00
B383143	50.29	53.40	3.11	80.00	0.60	1.78	1.00	0.00
B383145	53.40	55.50	2.10	70.00	5.14	19.10	4.00	0.00
B383146	55.50	57.00	1.50	20.00	0.06	0.54	0.50	0.00
B383147	57.00	59.00	2.00	40.00	2.22	15.30	2.00	0.00
B383148	59.00	62.48	3.48	20.00	0.32	1.43	0.50	0.00

Diamond Drill Log

Hole No. A-81

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.
White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.

-Active Member is highly fractured throughout, and a very high percentage (60-70%) of the rock has been lost or severely fractured. As a result, most of the following distances on ranges and sulphide percentages given are tenuous best estimates.

« 50.29- 51.95 Thin Bedded Cherty Mudstone Facies: light grey; well laminated and highly mineralized, although 80% of this range has been lost;
--Sinuous laminations 0.1-2 mm very rich in sphalerite and pyrite
--One large (3cm) pyrite nodule at top of range.
--very low carbonate content
--Sphalerite: 30%; Pyrite: 25%; Galena 1-2% cmst »
« 51.95- 53.40 Massive Limestone facies: Light grey; low

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		mineralization; considerable veining; no laminations; 80% of range either highly fractured or lost mlst »									
		« 53.40- 55.50 Thin Bedded Cherty Mudstone Facies: Light grey; Very rich in sulphides; however, again much of range lost; laminations (2mm) essentially pure sulphides; inculdes 1 5 cm section of massive sulphide Sphalerite: 25%; Pyrite: 15%; Galena: 2-3% cmst »									
		« 55.50- 57.00 Light grey; little internal structures or mineralization observable other than minor veining and several 1mm laminations at bottom of range mlst »									
		« 57.00- 59.00 Light grey; Highly mineralized; laminations/beds of high concentrations of sulphide, particularly sphalerite, throughout; 70% of the range is essentially pure sulphide, particularly sphalerite; Galena visible in isolated nodules not associated with veining (up to 3mm) Sphalerite: 40%; Pyrite: 15%; Galena: 5% cmst »									
		« 59.00- 62.48 Thin Bedded Calcareous Mudstone Facies: Light grey; extremely fractured; laminated sporadically; low mineralization, with isolated segments of laminae very rich in sphalerite; minor veining Spahlerite: 5%; Pyrite:5%; Galena: 0-1% camst »									
		‹ @ 58.40 bedding 86° ›									
62.48	**79.25**	**CCMS**	B383149	62.48	65.65	3.17	40.00	0.20	0.44	1.00	0.00
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebsassociated with carbonate masses and as cores within calcite micro concretions.									
		The top 5-7 metres of this unit have been heavily fractured and much rock has									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		been lost. It is possible that much of the "Lower Cherty" unit has been lost here, but as a cherty mudstone only appears for a very short span here, it has been included simply as a range in this unit, which is primarily a calcareous mudstone.									
		« 62.48- 64.01 Range composed of what appears to be an essentially continuous sequence of limestone concretions, although possibly a limestone bed at what would be the base of the active member. Lt. grey, medium-grained, virtually zero mineralization, few featrues. calcms »									
		« 64.01- 66.00 The range of cherty mudstone referred to above. Dark grey; monotonous and unlaminated; heavily veined; considerable core loss; carbonate content nill; no sulphides detected. calcms »									
		« 66.00- 79.25 Dark grey; monotonous; poorly laminated; moderate to highly calcareous;									
		Characterized by typical 0.1-0.2 mm wide, 1-3 mm long "whisps" of calcite. These sometimes concentrate into laminations 1-2 mm thick.									
		--Pyrite occurs in laminations-beds up to 1 cm thick, but more typically 1mm. These laminatins/beds are at times discontinuous, forming into bedding parallel lenticular nodules. Pyrite also occurs in larger, more circular nodules, up to 4cm thcik in one location pyrite at times rimmed by calcite or occuring with veins, but more commonly without association to calcite.									
		--Range typically fractured with several faults.calcms »									
		‹ @ 73.10 bedding 83° ›									
79.25	**79.25**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: A-82

Project: 1710

Hole No.	A-82	Depth (m):	50.3	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64684
Mining District:	Watson Lake Dist.	Claim Name:	r 20
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472693	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6937146	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	01/08/2005	Date Finish: 02/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	06/09/2005	Date Finish: 06/09/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	1.5	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-82

Depth	Dip	Azimuth
0.00	-76.00	34.60
15.00	-76.00	34.60

Diamond Drill Log

Hole No. A-82

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	1.25	CASE									
1.25	38.19	ACTM	B383062	1.25	2.53	1.28	30.00	0.67	3.90	4.00	0.00
1.25	38.19	ACTM	B383062	1.25	2.53	1.28	30.00	0.67	3.90	4.00	0.00
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and			B383063	2.53	3.70	1.17	50.00	1.34	7.66	1.00	0.00
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and			B383063	2.53	3.70	1.17	50.00	1.34	7.66	1.00	0.00
limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.			B383064	3.70	4.97	1.27	40.00	1.06	3.91	2.00	0.00
limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.			B383064	3.70	4.97	1.27	40.00	1.06	3.91	2.00	0.00
			B383065	4.97	6.20	1.23	20.00	0.90	2.83	1.00	0.00
			B383065	4.97	6.20	1.23	20.00	0.90	2.83	1.00	0.00
Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey			B383066	6.20	7.39	1.19	20.00	0.38	1.89	1.00	0.00
Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey			B383066	6.20	7.39	1.19	20.00	0.38	1.89	1.00	0.00
Basal Limestone facies contains laminae of argillitic limestone, with the			B383067	7.39	7.98	0.59	60.00	1.20	5.86	2.00	0.00
Basal Limestone facies contains laminae of argillitic limestone, with the			B383067	7.39	7.98	0.59	60.00	1.20	5.86	2.00	0.00
limestone microspar to micrite. structures include Stylolites crosscutting and			B383068	7.98	9.46	1.48	40.00	2.88	4.58	2.00	0.00
limestone microspar to micrite. structures include Stylolites crosscutting and			B383068	7.98	9.46	1.48	40.00	2.88	4.58	2.00	0.00
paralleling bedding.			B383069	9.46	10.67	1.21	60.00	1.89	5.40	2.00	0.00
paralleling bedding.			B383069	9.46	10.67	1.21	60.00	1.89	5.40	2.00	0.00
Graded Limestone facies is laminated argillaceous limestone with intercalated			B383070	10.67	11.77	1.10	50.00	1.46	2.29	2.00	0.00
Graded Limestone facies is laminated argillaceous limestone with intercalated			B383070	10.67	11.77	1.10	50.00	1.46	2.29	2.00	0.00
carbonaceous limestone.			B383071	11.77	12.98	1.21	60.00	0.29	2.01	1.00	0.00
carbonaceous limestone.			B383071	11.77	12.98	1.21	60.00	0.29	2.01	1.00	0.00
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous			B383072	12.98	13.72	0.74	50.00	0.38	1.41	0.50	0.00
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous			B383072	12.98	13.72	0.74	50.00	0.38	1.41	0.50	0.00
mudstone with up to 40% calcite, and contains varying amounts of Pyrite,			B383073	13.72	14.66	0.94	30.00	0.45	1.81	0.50	0.00
mudstone with up to 40% calcite, and contains varying amounts of Pyrite,			B383073	13.72	14.66	0.94	30.00	0.45	1.81	0.50	0.00
Sphalerite, and Galena.			B383074	14.66	15.60	0.94	110.0	0.39	2.96	2.00	0.00
Sphalerite, and Galena.			B383074	14.66	15.60	0.94	110.0	0.39	2.96	2.00	0.00
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone			B383075	15.60	16.62	1.02	50.00	0.02	0.09	0.50	0.00
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone			B383075	15.60	16.62	1.02	50.00	0.02	0.09	0.50	0.00
which contains abundant quartz pseudo- beds.			B383076	16.62	17.64	1.02	70.00	0.03	0.17	1.00	0.00
which contains abundant quartz pseudo- beds.			B383076	16.62	17.64	1.02	70.00	0.03	0.17	1.00	0.00
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert,			B383077	17.64	18.66	1.02	50.00	0.02	0.06	0.50	0.00
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert,			B383077	17.64	18.66	1.02	50.00	0.02	0.06	0.50	0.00

Diamond Drill Log

Hole No. A-82

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		carbonaceous mudstone, and minor micrite. Colors range from very light grey,	B383078	18.66	19.39	0.73	130.0	0.04	1.17	5.00	0.00
		carbonaceous mudstone, and minor micrite. Colors range from very light grey,	B383078	18.66	19.39	0.73	130.0	0.04	1.17	5.00	0.00
		light grey, greyish black, and dark yellowish orange. Will contain significant	B383079	19.39	20.30	0.91	30.00	0.01	0.01	0.50	0.00
		light grey, greyish black, and dark yellowish orange. Will contain significant	B383079	19.39	20.30	0.91	30.00	0.01	0.01	0.50	0.00
		amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain	B383080	20.30	21.16	0.86	120.0	0.01	0.13	1.00	0.00
		amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain	B383080	20.30	21.16	0.86	120.0	0.01	0.13	1.00	0.00
		Stylolites with Sphalerite, Galena infilling.	B383081	21.16	22.23	1.07	160.0	0.01	0.25	2.00	0.00
		Stylolites with Sphalerite, Galena infilling.	B383081	21.16	22.23	1.07	160.0	0.01	0.25	2.00	0.00
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70%	B383082	22.23	23.31	1.08	140.0	0.00	0.17	2.00	0.00
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70%	B383082	22.23	23.31	1.08	140.0	0.00	0.17	2.00	0.00
		sulphides. Lamination is defined by variation in color, organic content, quartz	B383084	23.31	24.38	1.07	190.0	0.00	0.01	3.00	0.00
		sulphides. Lamination is defined by variation in color, organic content, quartz	B383084	23.31	24.38	1.07	190.0	0.00	0.01	3.00	0.00
		and sulphides. quartz psudobeds, calcite nodules and abundant water escape	B383085	24.38	25.91	1.53	40.00	0.01	0.04	1.00	0.00
		and sulphides. quartz psudobeds, calcite nodules and abundant water escape	B383085	24.38	25.91	1.53	40.00	0.01	0.04	1.00	0.00
		structures present. Sulpides also commonly in crosscutting veins of near	B383086	25.91	27.06	1.15	80.00	0.01	0.01	1.00	0.00
		structures present. Sulpides also commonly in crosscutting veins of near	B383086	25.91	27.06	1.15	80.00	0.01	0.01	1.00	0.00
		massive spalerite and galena.	B383087	27.06	28.21	1.15	120.0	0.01	0.01	2.00	0.00
		massive spalerite and galena.	B383087	27.06	28.21	1.15	120.0	0.01	0.01	2.00	0.00
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae	B383088	28.21	29.36	1.15	80.00	0.00	0.03	1.00	0.00
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae	B383088	28.21	29.36	1.15	80.00	0.00	0.03	1.00	0.00
		up to 8.0mm with stylolites common.	B383089	29.36	30.51	1.15	80.00	0.01	0.03	2.00	0.00
		up to 8.0mm with stylolites common.	B383089	29.36	30.51	1.15	80.00	0.01	0.03	2.00	0.00
			B383090	30.51	31.66	1.15	140.0	0.00	0.04	2.00	0.00
			B383090	30.51	31.66	1.15	140.0	0.00	0.04	2.00	0.00
		« 1.25- 4.97 thin bedded with sulphide rich laminae 1 to 5 mm thick;	B383091	31.66	32.80	1.14	110.0	0.00	0.06	0.50	0.00
		« 1.25- 4.97 thin bedded with sulphide rich laminae 1 to 5 mm thick;	B383091	31.66	32.80	1.14	110.0	0.00	0.06	0.50	0.00
		3 fragments of white PbZn mst 5 to 10 cm; fibrous quartz veins up to 5 mm	B383092	32.80	33.91	1.11	130.0	0.00	0.02	2.00	0.00
		3 fragments of white PbZn mst 5 to 10 cm; fibrous quartz veins up to 5 mm	B383092	32.80	33.91	1.11	130.0	0.00	0.02	2.00	0.00
		thick; cmst »« in FG laminae; locally semi massive to massive in white PbZn	B383093	33.91	35.00	1.09	20.00	0.00	0.01	0.50	0.00
		thick; cmst »« in FG laminae; locally semi massive to massive in white PbZn	B383093	33.91	35.00	1.09	20.00	0.00	0.01	0.50	0.00
		fragments Sph 15.00%»« in FG laminae?; most in MG 2 to 4 mm rounded nodules	B383094	35.00	36.05	1.05	20.00	0.00	0.00	0.50	0.00
		fragments Sph 15.00%»« in FG laminae?; most in MG 2 to 4 mm rounded nodules	B383094	35.00	36.05	1.05	20.00	0.00	0.00	0.50	0.00
		with Qtz +/- Cal; rarely MG in xcutting veins; one nodule/concretion is 35 mm	B383095	36.05	37.11	1.06	20.00	0.00	0.00	1.00	0.00
		with Qtz +/- Cal; rarely MG in xcutting veins; one nodule/concretion is 35 mm	B383095	36.05	37.11	1.06	20.00	0.00	0.00	1.00	0.00

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From	To	Description
		long with a Gal core rimmed by Py again rimmed by Gal; Gal 3.00%»« mainly in FG
		long with a Gal core rimmed by Py again rimmed by Gal; Gal 3.00%»« mainly in FG laminae Py 5%»
		« 4.97- 7.39 thin bedded locally; beds a few cm to dm thick and calcite rich laminae 1 to 5 mm; little mineralization lglst »« in FG laminae with cal mainly in lower 30 cm Sph 2%»« MG disseminated in cal rich laminae Py 1%»
		« 7.39- 7.98 thin bedded; with sulphide rich laminae up to 5 mm thick camst »« in FG laminae Sph 12%»« in laminae, FG to MG Gal 5%»« in laminae Py 10%»
		« 7.98- 13.72 generally thin bedded; some black chert beds up to 6 cm thick; rare Qtz + Cal veins up to 5 cm locally; a few calcareous beds; core is quite broken up locally with significant loss of core, possible fault-zone; mineralization is inconsistent with best min in top 30 cm; cmst »« in FG laminae Sph 5-10%»« in laminae; MG in rare xcutting veins; in rare 2 to 3 mm size nodules with Py rims Gal 1-2%»« mainly in laminae Py 5%»
		« 13.72- 15.60 thin bedded; decent mineralized laminae locally camst »« in FG laminae Sph 2-4%»« in very rare mm nodules Gal -1%»« in laminae Py 2%»
		« 15.60- 18.66 dominantly limestone interbedded with calcareous mst; graded/ thin bedded, some massive beds; MG; no apparent mineralization lglst »« disseminated in thin bands Py 2%»
		« 18.66- 19.39 quite massive; thin bedded on a 10 cm mineralized horizon cmst »« in FG laminae (local feature) Sph 2-3%»« massive in a 15 mm vein brecciated by later Qtz vein Py 2%»
		« 19.39- 20.30 MG; graded facies; no mineralization lglst »« in cm size massive nodules parallel to bedding Py 2%»
		« 20.30- 21.16 thin bedded with calcareous laminae; no apparent mineralization camst »« rare nodules Py 1%»
		« 21.16- 24.38 massive with rare calcareous beds 3 to 10 mm thick; two 8 to 10 mm beds with possible Sph? cbmst »« massive in discontinuous laminae 1 to 5 mm thick Py 2%»
		« 24.38- 25.91 fault zone in calcareous mudstone; most core is broken up in small blocky fragments; larger fragments within the lower 50 cm have pervasive Cal veining; nicely preserved 3 cm thick (actual) incompetent gauge

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B383096	37.11	38.19	1.08	30.00	0.01	0.00	0.50	0.00
B383096	37.11	38.19	1.08	30.00	0.01	0.00	0.50	0.00

Diamond Drill Log

Hole No. A-82

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
within a fragment; fault »‹ @ 25.38 contact btw gauge and blocky fragment fault plane 21° ›											
« 25.91- 33.91 massive cherty formation, carbonaceous, locally weakly calcareous; contorted grey chert beds 3 to 6 mm locally; horizons with thin Py wisps a few mm in length; only mineralization in a Sph+Py-rich 15 mm bed at 30.70m; cmst »											
« 33.91- 37.11 massive; lots of stylolites; one 20 mm bed of argillitic limestone which could contain a bit of Sph in small nodules with Py lglst »											
« 37.11- 38.19 massive, argillitic limestone grading downwards into a calcareous mudstone; only mineralization at 37.48m as a small fragment of Sph rich thin bedded camst next to a 3 cm thick bed with disseminated Sph camst »« very local Sph -1%»											
‹ @ 3.30 bedding 42.00° ›‹ @ 8.10 bedding 38.00° ›‹ @ 14.46 bedding 33.00° ›‹ @ 20.74 bedding 22.00° ›‹ @ 28.75 bedding 35.00° ›‹ @ 33.40 bedding 23.00° ›											
38.19	**50.29**	**LCMS**	B383097	38.19	39.19	1.00	90.00	0.01	0.00	1.00	0.00
38.19	**50.29**	**LCMS**	B383097	38.19	39.19	1.00	90.00	0.01	0.00	1.00	0.00
Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains quartz pseudo beds locally and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite. Grey chert beds 3 to 6 mm thick, often contorted. Some beds with disseminated feathery Py.											
‹ @ 39.05 bedding 34.00° ›‹ @ 43.83 bedding 28.00° ›‹ @ 50.20 bedding 38.00° ›											
50.29	**50.29**	**EOH**									

Pacifica Resources Ltd.
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Diamond Drill Log

Comprehensive Report for Hole: A-83

Project: 1710

Hole No.	A-83	Depth (m):	86.4	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64684
Mining District:	Watson Lake Dist.	Claim Name:	r 20
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472736	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6937104	Hole Angle:	-55.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	02/08/2005	Date Finish: 03/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	07/09/2005	Date Finish: 07/09/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	3.1	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-83

Depth	Dip	Azimuth
0.00	-55.00	34.00
10.00	-55.30	34.00
70.00	-54.70	32.30

Diamond Drill Log

Hole No. A-83

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**2.10**	**CASE**									
2.10	**49.18**	**USMS**	B383118	48.18	49.18	1.00	80.00	0.35	0.84	2.00	0.00
Grey to greyish black carbonaceous mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 10-60 cms long (counted 9 concretions on a 15 m interval from 17-32m).											
Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.											
Chert beds 2-6 mm thick, often discontinuous, locally contorted. 1-2% Cal+Qtz veins up to 10 mm thick, most as pseudobeds some xcutting.											
« Py concretions 4-10 mm rimmed by Cal + rare thin lenticular nodules up to 2 cm Py 1%»											
Highly fractured in small fragments down to 20.5 m, lots of small gauge zones sugesting local faulting.											
« 4.40- 4.50 fault »											
« 10.53- 10.82 fault »											
« 13.86- 13.99 fault »											
« 17.52- 17.90 fault »											
« 19.43- 19.53 fault »											
‹ @ 8.55 bedding 54° ›‹ @ 26.12 bedding 60° ›											
49.18	**73.43**	**ACTM**	B383119	49.18	50.30	1.12	90.00	1.48	8.77	6.00	0.00
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.			B383121	50.30	51.40	1.10	70.00	1.39	7.67	1.00	0.00
			B383122	51.40	53.00	1.60	50.00	1.59	7.76	1.00	0.00
			B383123	53.00	53.28	0.28	10.00	0.04	0.17	0.50	0.00
Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.			B383124	53.28	54.27	0.99	50.00	0.24	1.80	0.50	0.00
			B383125	54.27	54.86	0.59	10.00	0.01	0.11	0.50	0.00
			B383126	54.86	55.92	1.06	40.00	0.16	1.54	0.50	0.00
			B383127	55.92	56.22	0.30	10.00	0.14	0.46	0.50	0.00
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.			B383128	56.22	59.55	3.33	30.00	0.63	1.53	0.50	0.00
			B383129	59.55	60.25	0.70	20.00	0.13	0.96	0.50	0.00

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From	To	Description
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerite, Galena infilling.
		Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.
		« 49.18- 53.00 thin bedded facies; broken up core; good mineralization w/ sulphide rich laminae 1 to 3 mm; one 10 cm bed with 50% Sph min. cmst »« in FG laminae Sph 15%»« MG in rare 2 to 4 mm long lenticular veins and 1 to 2 mm thick xcutting veins w/ Qtz; Gal 1-3%»« Py 5.00-8.00%»
		« 53.00- 53.28 massive bed lglst »
		« 53.28- 54.27 thin bedded facies; broken up core; cmst »« Sph 10.00%»« Gal 1.00-2.00%»« Py 5.00-8.00%»
		« 54.27- 54.86 1 to 10 cm beds lglst »
		« 54.86- 55.92 thin bedded facies; broken up core; locally massive, rare laminations cmst »« Sph 1.00-3.00%»« Py 5.00-6.00%»
		« 55.92- 56.22 CG concretion lglst »
		« 56.22- 59.55 thin bedded facies; broken up core; 70% massive, 30% laminated cmst »« Sph 2.00-4.00%»« in rare lenticular veins w/ Qtz +/- Py; Gal -1.00%»« Py 2-4%»
		« 59.55- 60.25 thin bedded lglst »« in FG laminae up to 3 mm thick and fine cubes disseminated locally Py 3-5%»
		« 60.25- 60.96 thin bedded facies camst »« in FG laminae Py 10-15%»« Sph 1-4%»

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B383130	60.25	60.96	0.71	30.00	2.53	11.30	3.00	0.00
B383131	60.96	62.72	1.76	30.00	0.89	4.86	0.50	0.00
B383132	62.72	63.92	1.20	20.00	0.43	1.85	1.00	0.00
B383133	63.92	65.95	2.03	40.00	2.74	4.21	2.00	0.00
B383134	65.95	67.43	1.48	40.00	0.87	1.77	0.50	0.00
B383135	67.43	68.63	1.20	40.00	0.04	0.05	0.50	0.00
B383136	68.63	69.83	1.20	40.00	0.02	0.19	0.50	0.00
B383137	69.83	72.10	2.27	140.0	0.01	0.29	1.00	0.00
B383138	72.10	73.15	1.05	20.00	0.00	0.01	0.50	0.00
B383139	73.15	73.43	0.28	30.00	0.01	0.02	1.00	0.00

Diamond Drill Log

Hole No. A-83

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 60.96- 62.72 thin bedded facies cmst »« in FG laminae 1 to 6 mm + FG in rare xcutting veins; Sph 20-25%»« MG in lenticular veins and in rare Sph xcutting veins Gal 2-4%»									
		« 62.72- 63.92 thin bedded facies; interbedded with 50% lmt beds 1 to 10 cm thick; good mineralization in thin bedded mst horizon only camst »« Sph 5-8%»« Gal 1-2%»« Py 8-10%»									
		« 63.92- 67.43 locally massive, locally thin bedded; highly fractured; gauge @ 65.47-65.53; only ~20% of this horizon is mineralized ; cmst »« Sph 3-5%»« Gal -1%»« in FG laminae + in calcareous concretions a few cm long Py 3-4%»									
		« 67.43- 70.10 thin bedded; stylolites; one 3 cm thick Py vein w/ Qtz+Cal+CG Graphite lglst »									
		« 70.10- 72.10 massive; significant loss of core; 10% Qtz veins up to 2 cm thick in preserved fragments cmst »									
		« 72.10- 73.43 basal lmt facies; lower contact is sharp with gradual Py enrichement 5 cm above increasing towards contact; possible Sph at contact. lglst »									
		‹ @ 35.10 bedding 68° ›‹ @ 40.20 bedding 35° ›‹ @ 49.25 bedding 25° ›‹ @ 56.35 bedding 38° ›‹ @ 63.44 bedding 41° ›									
73.43	**74.16**	**wcamst**									
		Massive, monotonous black mudstone.« in FG laminae Py 1%»									
		‹ @ 74.16 bedding 40° ›‹ @ 85.15 bedding 43° ›									
74.16	**86.40**	**LCMS**									
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains ~5% quartz +/- calcite pseudo bedsand xcutting veins. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. « disseminated in rare 2 to 6 mm beds Py 1%»									
		« 78.20- 78.28 gauge fault »‹ @ 78.28 shear plane 40° ›									
		« 81.95- 82.00 gauge fault »‹ @ 82.00 shear plane 46° ›									
		« 82.68- 83.82 gauge fault »									

Diamond Drill Log

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
86.40	86.40	EOH									

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Diamond Drill Log

Comprehensive Report for Hole: A-84

Project: 1710

Hole No.	A-84	Depth (m):	175.3	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64684
Mining District:	Watson Lake Dist.	Claim Name:	r 20
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	472952	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6936987	Hole Angle:	-45.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start: 04/08/2005	Date Finish: 07/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start: 18/08/2005	Date Finish: 18/08/2005
Legend for Core Logging Codes:	PAX	

Core Size:	NTW	Cemented:	No
Casing Depth:	2.5	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-84

Depth	Dip	Azimuth
0.00	-44.90	27.90
10.00	-44.90	27.90
85.00	-43.20	26.30
165.00	-42.30	27.00

Diamond Drill Log

Hole No. A-84

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**2.47**	**CASE**									
2.47	**25.93**	**YPFM**									
Massive dark grey to black mudstone with rare quartz + pyrite concretions 5 to 30 mm long. Pyrite in concretions is fine grained and euhedral comprising upto 70 %. Locally concretions are flattened parallel to bedding and display undulating to seriate contacts with mudstone. Rare horizons upto 30 cm thick consist of intercalated black mudstone and light grey mudstone bands to 4 mm thick. A possibly bioturbated horizon 20 cm thick consists of 1-2 mm diameter burrows which are parallel to bedding planes. A moderately developed slatty cleavage nearly paralell to the core axis occurs locally with upto 1 cm partings and commonly hosts pure white carbonate veins. Uphole tan to reddish brown iron staining occurs on fracture surfaces which were presumably penetrated by groundwater. Lower contact is faulted against fms.										
25.93	**48.77**	**FLMD**									
Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, and grain size. Sections of black carbonaceous and highly blocky +/_fault gauge. Locally, coarse grained carbonate concretions and carbonate concretions rimmed by pyrite. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms. Abundant quartz veins and quartz+carbonate veins uphole to the point of brecciating siltstone. Locally quartz in veins is euhedral indicating open fractures at the time of vein formation. Lower contact is gradational over 3-4 meters.										
48.77	**76.30**	**USMS**	B382739	67.06	70.10	3.04	30.00	0.03	0.15	0.50	0.00
Dark grey to black mudstone with intercalated 5 to 10 mm thick blueish grey			B382740	70.10	71.63	1.53	20.00	0.00	0.55	1.00	0.00

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From	To	Description
		chert horizons and conchoidal fracture. Chert comprises approximately 25% locally. Calcareous concretions to 50 cm long and randomly oriented calcite veining to 1 cm thick increases downhole. Very poor RQD downhole and lower contact was not recoverded intact.
76.30	**93.30**	**ACTM**
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite. *Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.* *Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.* *Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.* *Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.* *Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.* *White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.* *Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.*
93.30	**100.75**	**CCMS**

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B382741	71.63	73.15	1.52	20.00	0.00	0.89	0.50	0.00
B382742	73.15	74.68	1.53	50.00	0.14	2.16	1.00	0.00
B382743	74.68	76.30	1.62	30.00	0.30	1.34	0.50	0.00
B382744	76.30	77.20	0.90	70.00	3.76	6.33	2.00	0.00
B382745	76.30	77.20	0.90	5.00	0.01	0.02	0.50	0.00
B382746	77.20	77.92	0.72	20.00	0.23	1.84	0.50	0.00
B382747	77.92	78.80	0.88	10.00	0.14	1.73	0.50	0.00
B382748	78.80	79.25	0.45	20.00	1.01	4.26	1.00	0.00
B382749	79.25	80.16	0.91	20.00	0.97	4.92	1.00	0.00
B382750	80.16	80.77	0.61	40.00	1.75	7.89	2.00	0.00
B382751	80.77	81.54	0.77	50.00	2.49	12.15	2.00	0.00
B382752	81.54	82.50	0.96	30.00	1.70	4.52	1.00	0.00
B382753	82.50	83.30	0.80	40.00	1.08	5.21	1.00	0.00
B382754	83.30	84.30	1.00	30.00	1.52	3.52	1.00	0.00
B382755	84.30	85.30	1.00	20.00	0.96	3.80	0.50	0.00
B382756	85.30	86.30	1.00	30.00	2.51	9.92	0.50	0.00
B382757	86.30	87.30	1.00	30.00	1.28	5.74	1.00	0.00
B382758	87.30	88.25	0.95	20.00	0.50	2.06	1.00	0.00
B382759	88.25	89.29	1.04	50.00	1.15	4.29	1.00	0.00
B382760	89.29	90.10	0.81	40.00	2.48	5.59	2.00	0.00
B382761	90.10	90.84	0.74	40.00	1.91	3.25	2.00	0.00
B382762	90.84	92.00	1.16	80.00	1.53	3.77	4.00	0.00
B382763	92.00	92.70	0.70	20.00	0.02	0.20	0.50	0.00
B382764	92.70	93.30	0.60	100.0	0.03	0.44	1.00	0.00
B382765	93.30	94.30	1.00	110.0	0.01	0.36	0.50	0.00

Diamond Drill Log

Hole No. A-84

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From	To	Description
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebsassociated with carbonate masses and as cores within calcite micro concretions.
		Abundant pure white calcite veins locally brecciateing mudstone over a 20 cm interval. calcareousness decreases downhole creating a gradational contact with underlying weakly calcareous mudstone.
100.75	**175.26**	**CCMS**
		Massive black carbonaceous mudstone pure white carbonate whisps to 0.5 mm are common. rare carbonate + fine grained anhedral pyrite veins to 5 mm thick are commonly tightly folded and run approximately parallel to bedding. Rare fine grained calcite + pyrite concretions to 5 mm in diameter. Rare medium grained carbonate concretions to 4 mm display sharp undulating contacts with the mudstone.
		‹ @ 120.71 Bedding 77.00° ›
		‹ @ 130.27 Bedding 75.00° ›‹ @ 140.87 Bedding 73.00° ›
		« 132.77- 136.30 intermitent gouge sections to 40 cm long and cohesive blocks of mudstone fault »
		« 130.70- 155.45 Carbonaceous concretions to 25 cm thick locally containing angular mudstone lense 3 to 6 mm thick. Dark grey calcareous horizons to 5 mm thick are sparsley intercalated with mudstone calcareous material increases downhole to a maximum of 5% total lithology over a 60 cm interval»
		« 155.45- 175.26 fine to medium grained dark grey concretions with radial internal structure 1 to 3 cm thick display sharp boundaries with surrounding mudstone. Addititionally, dark grey blebs and folded horizons to 7mm thick are common to ~5-7% of total rock »
		‹ @ 175.26 End of Hole ›

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B382766	93.30	94.30	1.00	5.00	0.00	0.01	0.50	0.00
B382767	94.30	95.30	1.00	290.0	0.01	1.20	2.00	0.00
B382768	95.30	96.30	1.00	220.0	0.01	0.65	3.00	0.00
B382769	96.30	97.30	1.00	70.00	0.00	0.21	2.00	0.00
B382770	97.30	98.30	1.00	20.00	0.01	0.08	2.00	0.00
B382771	98.30	99.30	1.00	50.00	0.01	0.09	1.00	0.00
B382772	99.30	100.30	1.00	30.00	0.00	0.05	1.00	0.00

Diamond Drill Log

Hole No. A-84

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From	To	Description
		‹ @ 141.80 5 cm thick block preserves a finning upwards sequence including calcareous microconcretions fining upward into fine muds and repeated once more Fining upward sequence ›
		« 155.95- 160.02 abundant medium grained gouge and calcite + quartz veining, no lithological change across the fault »
		‹ @ 166.60 bedding 54° ›
		« 166.60- 166.70 Alternating black and dark grey mudstone horizons 2 cm thick record a fining upwards indicating the stratigraphy is right way up. Fine grained pyrite concentrated at base of dark grey slightly coarser horizons»
		‹ @ 175.26 Bedidng 46.00° ›
175.26	**175.26**	**EOH**

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

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Diamond Drill Log

Comprehensive Report for Hole: A-85

Project: 1710

Hole No.	A-85	Depth (m):	107.9	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y70222
Mining District:	Watson Lake Dist.	Claim Name:	don 157
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	476232	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6935061	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	25/08/2005	Date Finish: 29/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	13/09/2005	Date Finish: 12/09/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-85

Depth	Dip	Azimuth
0.00	-80.00	33.00
106.71	-79.40	38.00

Diamond Drill Log

Hole No. A-85

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From	To	Description
.NULL.		
4.57	**107.90**	**CCMS**

Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebsassociated with carbonate masses and as cores within calcite micro concretions. Calcite "whisps" occur locally, exhibiting elongate structure, generally parallel to bedding or cleavage, commonly with a pyrite core. Whisp width generally less than 0.5mm, 0.5 - 5 mm long.

--Moderately to highly calcareous mudstone
--Poorly laminated with sporadic 1mm - 2 cm calcite/quartz/pyrite rich laminae/beds. These are often discontinuous and may be lenticular concretions/nodules parallel to bedding. These generally exhibit well-defined margins.
--Concretions are rare, but occur locally in 3 distinct forms: 1. an interconnected network of coarse-grained black calcite with a gradational margin, up to 120 cm 2. medium grey coarse grained limestone with gradational margins 3. more typical light grey medium grained limestone concretions with sharp margins
--Prominant fault-zone at 7m; highly carbonaceous and rich in gauge
--Veins are generallyt calcite, moderately common and typically occuring with pyrite; several veins near top of section exhibit highly anastamosing form
--Pyrite common occurs as 1-30 ameboid nodules, in calcite veins, rimmed by calcite, and unrimmed; also occurs in laminae/beds up to 1.5 cm thick

« 4.57- 51.20 laminae/beds less common; generally unlaminated camst »

« 51.20- 64.02 laminae/beds more common; generally laminated camst »
« 64.02- 70.47 bedding/laminae fewer and less prominant calcms »
« 70.47- 88.39 Poorly laminated, extremely monotonous with lack of features; veins very uncommon; ameboid pyrite nodules 1 to 20mm, generally

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

Hole No. A-85

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From	To	Description
		without calcite; calcite whisps (<1mm wide, 0.5 to 3 mm long) common calcms »
		« 88.39- 100.34 Common 1 to 15 cm wide beds of clustered calcite crystals (crystals 1-10mm), pyrite occurs in high concentrations in these beds; pyrite nodules common throughout; fine, indistinct 0.5 to 10 mm laminae/beds of calcite/pyrite occur with increasing frequency down section; concretions absent; veins uncommon calcms »
		« 100.34- 107.90 laminae less common; beds of calcite crystals contain smaller crystals (<1mm) very highly concentrated (up to 90% of bed), such beds often exhibit high pyrite concentrations in centre; high concentrations of calcite is likely not continuous laterally over any distance as they have been observed to "pinch out" calcms »
		‹ @ 13.04 bedding 45° › ‹ @ 22.30 bedding 86° › ‹ @ 31.45 bedding 83° › ‹ @ 43.65 bedding 55° › ‹ @ 48.35 bedding 45° › ‹ @ 62.30 bedding 42° › ‹ @ 69.08 bedding 80° › ‹ @ 74.50 bedding 83.00° › ‹ @ 99.72 bedding 65.00° › ‹ @ 104.43 bedding 62.00° ›
107.90	**107.90**	**EOH**

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

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Diamond Drill Log

Comprehensive Report for Hole: A-86

Project: 1710

Hole No.	A-86	Depth (m):	155.0	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y70222
Mining District:	Watson Lake Dist.	Claim Name:	don 157
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	476057	True Azimuth:	210.0
UTM Datum:	nad 83	UTM Northing (m):	6935154	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start: 29/08/2005	Date Finish: 31/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start: 03/09/2005	Date Finish: 02/09/2005
Legend for Core Logging Codes:	PAX	

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-86

Depth	Dip	Azimuth
0.00	-79.00	205.00
15.00	-77.50	205.30

Diamond Drill Log

Hole No. A-86

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**1.52**	**CASE**									
1.52	**9.28**	**ACTM**	B383014	1.52	2.67	1.15	20.00	1.26	0.53	0.50	0.00
			B383015	2.67	3.30	0.63	40.00	0.78	1.00	0.50	0.00
			B383016	3.30	4.22	0.92	50.00	1.98	7.85	2.00	0.00
			B383017	4.22	5.16	0.94	30.00	0.43	1.76	0.50	0.00
			B383019	5.16	5.85	0.69	30.00	0.90	1.82	0.50	0.00
			B383020	5.85	6.82	0.97	40.00	0.14	0.53	0.50	0.00
			B383021	6.82	7.62	0.80	30.00	0.03	0.12	0.50	0.00
			B383022	7.62	8.38	0.76	20.00	0.01	0.02	0.50	0.00
			B383023	8.38	9.10	0.72	80.00	0.02	0.10	1.00	0.00

Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.

Light Grey Basal Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite. structures include paralleling bedding.
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone.
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yellowish brown. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms.

« 1.52- 2.67 massive to weakly laminated with 2 to 5 mm light grey to grey laminae; 5% clacite veins 1 to 3 mm in all directions; no apparent sulphides lglst »
« 2.67- 3.30 massive, black, broken up in conchoidally fractured small blocky fragments, no apparent sulphides smst »
« 3.30- 5.16 laminated; sulphide rich; some limestone concretions 1 to 3 cm along bedding calcms »« FG in laminae 1 to 4 mm thick with or without Py Sph 15.00-20.00%»« MG in veins across bedding and in discontinuous pods a few mm in length along bedding with calcite Gal 4.00-7.00%»« FG in laminae Py 15.00-20.00%»
« 5.16- 5.82 laminated, dk grey smst « FG in laminae Sph 12.00-18.00%»« FG in laminae + MG in Gal+Cal pods 1 to 2 mm thick by 5 to 15

Diamond Drill Log

Hole No. A-86

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		mm at high angle to bedding Gal 3.00-5.00%»« FG in laminae + MG cubic disseminated in beds 1 to 3 mm thick Py 10-15%»»									
		« 6.82- 8.38 dk grey laminated; 1 to 4 mm laminae; no Sph or Gal in appearance; calcite veins 1 to 3 mm xcutting bedding lglst « disseminated in bands 1 to 4 mm thick along bedding; and massive folded nodules 1 to 4 cm Py 2.00-3.00»»									
		« 8.38- 9.10 cherty, black, massive to poorly laminated, bedding defined by thin Py rich bands; no apparent Gal or Sph smst »									
		« 8.38- 9.10 in bedding parallel beds 1 to 3 mm thick Py 2.00%»									
		« 9.10- 9.28 massive to weakly bedded; lt grey; no mineralization lglst »									
		‹ @ 3.45 bedding 77.00° ›‹ @ 8.90 bedding 78.00° ›									
			B383024	9.10	9.30	0.20	10.00	0.01	0.03	0.50	0.00
9.28	**89.92**	**LCMS**	B383025	9.30	10.30	1.00	120.0	0.01	0.15	1.00	0.00
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.									
		« 9.28- 12.19 black, carbonaceous, massive; rounded grey cherty nodules 2 to 6 cm long by 5 to 10 mm thick, 3% qtz + calcite veins lcms »									
		« 12.19- 12.61 massive, cherty, grey, 10% dark grey thin lenses a few mm long wcamst »« 2 to 8 mm lenticular concretions Py 10.00-12.00%»									
		« 12.61- 14.30 massive FG to MG, lots of calcite pseudobeds generally <1mm, minor small Py concretions lglst »									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 14.30- 47.13 black, carbonaceous, locally calcareous; generally massive but some feathery beds of disseminated MG to FG calcite and/ or pyrite; fine white calcite whisps a few mm long locally, rare calcite pseudobeds w/ smooth base and serated top; a few CG black calcite concretions 5 to 25 cm thick; rare rounded massive Py concretions up to 12 cm camst »									
		« 47.13- 65.53 even more massive than above, no more Py+Cal feathery beds; still some dark CG calcite concretions 20 to 130 cm; very weakly calcareous locally; some rare calcite +qtz veins 1 to 5 mm thick locally lcms »									
		« 65.53- 89.92 carbonaceous, cherty, locally weakly calcareous, top 2.5 m contains 40% qtz+cal veins in all direction; rest is massive to poorly bedded with 5 to 10% grey MG calcareous beds 5 to 25 mm thick highly folded and contorted; 2% cal+qtz+Py veins up to 20 mm lcms »									
		‹ @ 15.52 bedding 48.00° ›‹ @ 24.40 bedding 41.00° ›‹ @ 30.40 bedding 41.00° ›‹ @ 35.97 bedding 40.00° ›‹ @ 42.56 bedding 30.00° ›‹ @ 74.65 bedding 44.00° ›‹ @ 85.20 bedding 72° ›									
89.92	**155.00**	**CCMS**									
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebsassociated with carbonate masses and as cores within calcite micro concretions.									
		Rare coarse grained dark grey calcite concretions 10- 35 cm thick.									
		« 89.92- 113.00 lots of feathery calcite beds 1 to 10 mm thick given it a thin bedded appearance calcms »« FG in thin bands along bedding, some with calcite in feathery beds and some CG in qtz+cal veins up t0 2 cm thick Py 2.00%»									
		« 113.00- 114.20 incompetent black gauge with 10% quartz+calcite veins in all directions fault »									
		« 114.20- 155.00 calcite feathery beds only in the top 6 m given the rest of the rock a more massive appearance, lots of very thin mm long white calcite whisps; some CG calcite concretions; no more Py-rich continuous beds; some rare									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		thin quartz-calcite veins 1-5 mm thick; calcms »« mainly in thin blebs a few mm long along bedding, also very CG as cubic concretions rimmed by quartz and calcite, and MG in MG calcite concretions a few cm in length Py 2%»									
		‹ @ 97.66 bedding 61° ›‹ @ 107.62 bedding 58° ›‹ @ 116.21 bedding 72° ›‹ @ 122.78 bedding 69° ›‹ @ 131.26 bedding 75° ›‹ @ 139.20 bedding 60° ›‹ @ 148.40 bedding 55° ›									
		« 155.00- 155.00 EOH »									
155.00	**155.00**	**EOH**									

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Canada V6C 2B3

Diamond Drill Log

Comprehensive Report for Hole: A-87

Project: 1710

Hole No.	A-87	Depth (m):	100.4	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y70222
Mining District:	Watson Lake Dist.	Claim Name:	don 157
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	476137	True Azimuth:	210.0
UTM Datum:	nad 83	UTM Northing (m):	6935294	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start: 31/08/2005	Date Finish: 01/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: 09/09/2005	Date Finish: 08/09/2005
Legend for Core Logging Codes:	PAX	

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-87

Depth	Dip	Azimuth
0.00	-79.00	210.00
10.00	-78.60	210.40
100.00	-77.90	208.20

Diamond Drill Log

Hole No. A-87

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From	To	Description
0.00	3.15	CASE
3.15	10.67	ACTM

Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.

Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.
White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.

« 3.15- 3.50 massive?; fragmented, poor core section lglst »
« 3.50- 3.80 thin bedded facies; fragmented core cmst »« in FG laminae Sph 15.00%»
« 3.80- 6.30 thin bedded facies; interbedded limestone beds 1 to 35

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B383150	3.50	3.80	0.30	50.00	1.49	3.91	2.00	0.00
B383151	3.80	4.42	0.62	40.00	0.83	4.66	1.00	0.00
B383152	4.42	5.05	0.63	10.00	0.18	0.85	1.00	0.00
B383153	5.05	6.30	1.25	20.00	0.78	3.06	0.50	0.00
B383155	6.30	6.53	0.23	80.00	4.26	14.05	5.00	0.00
B383156	6.53	7.75	1.22	30.00	0.65	2.92	1.00	0.00
B383157	7.75	8.98	1.23	20.00	2.03	9.25	3.00	0.00
B383158	8.98	9.64	0.66	60.00	0.87	6.15	2.00	0.00
B383159	9.64	10.19	0.55	40.00	1.24	3.71	2.00	0.00
B383160	10.19	10.67	0.48	60.00	0.16	1.11	2.00	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		cm thick; rare lmt concretions a few cm in length; camst »« in FG laminae Sph 10.00-15.00%»« thin lenticular nodules across bedding Gal 1-3%»« in laminae Py 5-8%»									
		« 6.30- 6.53 thin bedded facies; very good mineralization cmst »« in FG laminae Sph 25-30%»« FG in laminae + MG in bedding parallel veins up to 2 mm thick with calcite Gal 4-5%»« in laminae Py 8.00-10.00%»									
		« 6.53- 8.98 thin bedded facies; good mineralization camst »« FG laminae Sph 10.00%»« in thin lenticular nodules 2 to 4 mm long elongated at strong angle to bedding Gal 1.00-2.00%»« FG in laminae and as disseminated MG cubes Py 5.00-8.00%»									
		« 8.98- 10.19 thin bedded facies; mineralization is great in the upper part gradually decreasing towards the base cmst »« FG laminae Sph 8.00-12.00%»« discrete MG lenticular veins across bedding Gal 2.00-3.00%»									
		« 10.19- 10.67 thin bedded facies; 4 cm mineralized horizon camst »« FG laminae Sph 3.00-4.00%»« FG laminae Py 3.00-5.00%»									
		‹ @ 4.53 bedding 60° ›‹ @ 10.15 bedding 54° ›									
10.67	**12.58**	**UCCMS**	B383161	10.67	11.67	1.00	40.00	0.02	0.02	0.50	0.00
		Grey calcareous mudstone; 5-20 cm banded limestone concretions; beds up to 1 cm with disseminated Py; 2% Qtz+Cal veins and thin stylolites.« Py 2-3%»									
12.58	**22.68**	**LCMS**									
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite. Numerous interbedded limestone beds or banded concretions?									
		« 12.58- 18.72 cherty to calcareous mudstone, weakly bedded with grey calcareous beds 1 to 20 mm intercalated w/ black cherty beds 0.1 to 10 cm; abundant lt grey banded limestone concretions (beds?) 5 to 45 cm thick; 5% folded Qtz+Cal veins up to 1 cm thick; wcamst »« in beds 1 to 10 mm thick and									

Diamond Drill Log

Hole No. A-87

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		associated w/ Cal in rounded concretions up to 2 cm; Py 1-2%»									
		« 18.72- 20.60 lower cherty; contorted black chert beds up to 6 mm thick; 5 to 10% thin wisps of calcite folded along bedding; lower 20 cm contains 5-8% rounded Py nodules a few mm in size; cmst »									
		« 20.60- 22.68 FG, massive; Py occurs as small mm wisps locally and massive within a 7 cm veins w/ Qtz+Cal lglst »« Py 2-3%»									
		‹ @ 13.47 bedding 42.00° ›									
22.68	**100.43**	**CCMS**									
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebs associated with carbonate masses and as cores within calcite micro concretions.									
		Rare dark CG calcite concretions mainly in upper 20 m. Carbonate content is quite variable, generally weakly calcareous but locally very silicious to cherty.									
		Rare occurence of garnet crystal 2 to 4 mm in diameter @78.20m with a thin Py corona and rimmed by calcite within calcareous mudstone. The garnet crystals represent ~5% of a 2 cm horizon otherwise similar to the rest of the mudstone, paralleling a 2 mm Py-rich band									
		« as thin beds up to 1 cm thick and as rounded nodules up to 3 cm Py 1%»									
		‹ @ 36.96 bedding 48.00° ›‹ @ 49.84 bedding 22.00° ›‹ @ 55.58 bedding 42.00° ›‹ @ 78.20 bedding 68.00° ›									
100.43	**100.43**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: A-88

Project: 1710

Hole No.	A-88	Depth (m):	102.1	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y70224
Mining District:	Watson Lake Dist.	Claim Name:	don 159
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	475832	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6935357	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: kluanne Drilling Date Drilling Start: 02/09/2005 Date Finish: 04/09/2005

Diamond Drill Core:

Logged By: Date Logging Start: 10/09/2005 Date Finish: 10/09/2005

Legend for Core Logging Codes: PAX

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level: Section: Drift:

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Diamond Drill Log.

Survey Data for Hole: A-88

Depth	Dip	Azimuth
0.00	-80.00	31.00
15.00	-80.30	31.00
102.00	-79.20	33.20

Diamond Drill Log

Hole No. A-88

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**4.57**	**CASE**									
4.57	**15.18**	**bx**									
Glacial till; unconsolidated, matrix supported, ungraded; 50% sub-rounded gravel, pebbles and boulders up to 30 cm of Devonian clastic rocks (sandstone; polygenic epiclastic conglomerate, siltstone) in lt grey sand-silt matrix.											
15.18	**61.45**	**USMS**	B383162	60.45	61.45	1.00	70.00	0.04	0.43	1.00	0.00
Grey to greyish black mudstone and medium grey to black chert. Lower unit here consisting of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant dark CG limestone concretions, 3-40 cms long and rare lt grey banded MG-CG limestone concretions (beds?) up to 75 cm. Abundant Qtz pseudobeds 2 to 8 mm generally. Light grey chert beds are thin in the upper part (3-6 mm) gradually thickening downwards, forming laminated beds up to 40 cm thick in the lower 15 m. *« mostly as massive nodules 0.5 to 3 cm long elongated along bedding, often but not always rimmed by quartz; some Py nodules appear to be locally brecciated in angular fragments within quartz veins; somevery rare Py-rich laminae 1-2mm locally; Py 1.00-2.00%»* *‹ @ 15.24 bedding 78° ›‹ @ 26.80 bedding 68° ›‹ @ 35.30 bedding 50° ›‹ @ 41.55 bedding 74° ›‹ @ 51.25 bedding 75.00° ›*										
61.45	**76.18**	**ACTM**	B383163	61.45	62.01	0.56	100.0	1.03	6.32	2.00	0.00
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite. *Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite. structures include stylolites crosscutting and paralleling bedding.* *Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.* *Thin bedded Calcareous Mudstone which consists of laminated carbonaceous*		B383165	62.01	62.95	0.94	10.00	0.21	0.63	0.50	0.00
		B383166	62.95	63.43	0.48	90.00	1.20	12.10	3.00	0.00
		B383167	63.43	63.88	0.45	5.00	0.03	0.15	0.50	0.00
		B383168	63.88	64.56	0.68	60.00	1.70	2.37	2.00	0.00
		B383169	64.56	65.34	0.78	50.00	3.49	9.56	2.00	0.00
		B383170	65.34	65.60	0.26	10.00	0.03	0.47	0.50	0.00
		B383171	65.60	66.45	0.85	30.00	0.30	1.33	0.50	0.00
		B383172	66.45	67.26	0.81	30.00	0.15	0.01	0.50	0.00
		B383173	67.26	67.67	0.41	100.0	1.65	7.18	2.00	0.00
		B383174	67.67	68.72	1.05	10.00	0.03	0.07	0.50	0.00

Diamond Drill Log

Hole No. A-88

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From	To	Description
		mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerite, Galena infilling.
		Lamination is defined by variation in color, organic content, quartz and sulphides. quartz pseudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
		« 61.45- 62.01 thin bedded facies; Py rich, as 4 mm thick massive bands (3 of them) and MG cubes disseminated throughout; little to no Sph mineralization but MG Gal cmst »« Py 8.00-12.00%»« Gal 1.00-2.00%»
		« 62.01- 62.95 concretions with dark CG core grading into MG banded towards its borders lglst »
		« 62.95- 63.43 thin bedded facies cmst »« in FG laminae and as disseminated MG cubes Py 6.00-8.00%»« in FG laminae Sph 3.00-5.00%»« MG a few xcutting Qtz veins and disseminated withi a 3 by 1 cm lmt concretion Gal 2.00-3.00%»
		« 63.43- 63.88 massive CG concretion lglst »
		« 63.88- 65.34 thin bedded facies; Sph rich lower section, Py rich upper section; Sph and Py occur in FG bands up to 2 cm thick; Gal occurs in bedding-parallel feathery veins or bands +/- Qtz up to 6 mm thick; cmst »« Py 10.00-12.00%»« Sph 15.00-20.00%»« Gal 2.00-3.00%»
		« 65.34- 65.60 banded MG concretion lglst »
		« 65.60- 66.45 thin bedded facies; gradually less calcareous from top to base, 1 cm Py rich chert bed at base; 60% Qtz veins in lower 20 cm; wcamst »« in laminae and disseminated in mud beds Py 10.00-12.00%»« in FG laminae? Sph 4.00-6.00%»« rare xcutting lenticular veins Gal -1.00%»
		« 66.45- 67.26 dark CG concretion with 5 % veining lglst »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B383175	68.72	69.14	0.42	50.00	1.91	9.74	2.00	0.00
B383176	69.14	70.10	0.96	30.00	1.26	2.68	1.00	0.00
B383177	70.10	70.78	0.68	20.00	1.84	3.52	1.00	0.00
B383178	70.78	71.52	0.74	60.00	1.21	10.20	3.00	0.00
B383179	71.52	72.52	1.00	30.00	1.73	7.48	2.00	0.00
B383180	72.52	73.52	1.00	30.00	1.03	1.91	0.50	0.00
B383181	73.52	74.52	1.00	50.00	2.61	8.31	2.00	0.00
B383182	74.52	75.41	0.89	60.00	0.69	3.44	2.00	0.00
B383183	75.41	75.66	0.25	30.00	0.35	2.01	1.00	0.00
B383184	75.66	76.18	0.52	50.00	0.23	1.30	1.00	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 67.26- 67.67 thin bedded facies; locally brecciated with mud btw fragments, possible syn-sedimentary deformation; camst »« Py 5-8%»« Sph 3-5%»« rare discrete mm nodules Gal 0-1%»									
		« 67.67- 68.72 banded bed or concretion? lglst »									
		« 68.72- 69.14 thin bedded facies; top half is weakly calcareous; cmst »« FG laminae and 3% xcutting veins 2 to 3 mm thick Sph 10.00-15.00%»« in discrete grains rimmed by Qtz at strong angle to bedding and some disseminated in the center of Sph veins Gal 1.00-2.00%»									
		« 69.14- 70.78 thin bedded facies; lt grey limestone concretions @ 69.30 to 69.48, 70.15 to 70.31 and 70.52 to 70.78; between 70.33 to 70.46, 3 cm thick band w/ 25% garnet crystal <1mm, 35% calcite crystals ~1mm, 5% CG Gal anf 35% graphite; camst »									
		« 69.14- 70.78 FG laminae Sph 4-6%»« MG to CG in irregular, jagged nodules locally up to 1cm+; biggest concentrations is within the mudstone at the contact with limestone concretion; Gal 3-5%»									
		« 69.14- 70.78 FG laminae Py 3-4%»									
		« 70.78- 71.52 thin bedded facies; weakly calcareous to cherty; wcamst »« FG laminae and 3% xcutting veins 2 to 3 mm thick Sph Sph 10-12%»« rare thin xcutting veins and nodules Gal -1%»« in FG laminae Py 5%»									
		« 71.52- 75.41 thin bedded facies; a few 1 to 3 cm thick limestone concretions; some limestone beds a few cm thick; good mineralization locally camst »« in FG laminae Sph 10.00-20.00%»« in small discrete nodules xcutting bedding Gal -1%»« Py 5-10%»									
		« 75.41- 75.66 thin bedded facies cmst »« Sph 2-3%»									
		« 75.66- 76.18 thin bedded facies camst »« Sph 3-4%»									
		‹ @ 61.70 bedding 85° › ‹ @ 69.18 bedding 60° › ‹ @ 74.40 bedding 48° › ‹ @ 75.41 bedding 85° ›									
76.18	**80.30**	**UCSMS**	B383185	76.18	77.18	1.00	30.00	0.02	0.02	0.50	0.00
		thin bedded to massive, thin darks carbonaceous beds within mudstone, some lt grey banded concretions 10 to 30 cm. 1% Py in massive nodules paralleling bedding. 5% calcite veins 1 to 5 mm generally parallel to bedding.									
		‹ @ 79.80 bedding 77.00° ›									

Diamond Drill Log

Hole No. A-88

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
80.30	**82.00**	**UACTM**									
Black carbonaceous mudstone with ~15% dk grey chert beds 2 to 10 mm, often contorted. Otherwise featureless little Cal veining and very rare Py nodules.											
82.00	**84.40**	**LGLS**									
FG argilaceous limestone, massive. 5% carbonate veins up to 2 cm locally containing CG graphite or MG pyrite. Lower contact is very sharp and characterized by disseminated pyrite within a 6 mm thick band. ‹ *@ 84.40 bedding 75.00°* ›											
84.40	**86.93**	**UCSMS**									
Massive and completely monotonous black calcareous mudstone. ~5% spherical? (undeformed) calcite microconcretions <1mm often with a pyrite core.											
86.93	**102.10**	**LCMS**									
Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Massive with bedding defined by bands with disseminated Py. 1% Calcite+Qtz veins up to 1 cm thick parallel to bedding. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite. Feathery pyrite-enriched bands 1 to 2 cm thick locally. ‹ *@ 93.45 bedding 82.00°* ›‹ *@ 99.10 bedding 66.00°* ›											
102.10	**102.10**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: A-89

Project: 1710

Hole No.	A-89	Depth (m):	115.8	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y70224
Mining District:	Watson Lake Dist.	Claim Name:	don 159
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	475735	True Azimuth:	210.0
UTM Datum:	nad 83	UTM Northing (m):	6935135	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: kluanne Drilling	Date Drilling Start:	04/09/2005	Date Finish: 05/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	11/09/2005	Date Finish: 11/09/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Survey Data for Hole: A-89

Depth	Dip	Azimuth
0.00	-60.00	210.00
12.00	-59.70	210.60
89.00	-58.80	210.70

Diamond Drill Log

Hole No. A-89

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**3.96**	**CASE**									
3.96	**37.00**	**FLMD**									
Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Beds of massive monotonous black carbonaceous mudstone up to 1 m thick. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of rounded concretions 0.5 to 2.5 cm in diameter rimmed by fibrous Qtz +/- Cal and locally with an outer pale yellow gypsum rim. Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall 1% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.										
‹ @ 8.36 bedding 56° ›‹ @ 14.95 bedding 60° ›‹ @ 22.85 bedding 57° ›‹ @ 29.88 bedding 79° ›											
« 32.53- 36.04 massive highly broken up carbonaceousmudstone within a possible fault zone; 3 gauge zones 2, 3 and 7 cm thick (true), otherwise blocky fragments with 60% pervasive Qtz + Cal veining. cbmst »											
‹ @ 32.80 shear plane 40° ›											
37.00	**65.20**	**USMS**									
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long. Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.											
‹ @ 51.27 bedding 63° ›‹ @ 58.10 bedding 66° ›											
65.20	**67.98**	**fault**									
Fault zone characterized by broken up blocky fragments with 15-20% Qtz+Cal veining and 3 gauge zones each ~15 cm thick. Black mudstone fragments within the zone are silicious to weakly calcareous, massive, monotonous. In the lowest part, the mudstone contains a few contorted grey chert beds which might suggest that a piece of the Lower Cherty Member is caught within the fault. Could also											

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
all be USMS.											
‹ @ 66.85 shear plane 37° ›											
67.98	**115.82**	**CCMS**									
Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 2% disseminated blebs associated with carbonate masses and as cores within calcite micro concretions which generally trend at a high angle to bedding (along cleavage). Py also forms laminae 1 to 2 mm thick locally defining bedding. Rare dark CG massive calcite concretions 2 to 12 cm thick occur within the section.											
Interpreted as Lower Calcareous member or possible calcareous USMS? Similar to mudstone above fault-zone, just as monotonous, main difference is the higher carbonate content and the presence of feathery calcite +/- pyrite beds and rare carbonate masses with pyrite cores, not present above. Furthermore, there is no more Qtz-Cal-Gypsum rimmed pyrite nodules in this section.											
‹ @ 70.40 bedding 56° ›‹ @ 76.75 bedding 72° ›‹ @ 85.90 bedding 68° ›‹ @ 100.45 bedding 52° ›‹ @ 110.30 bedding 65° ›											
115.82	**115.82**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: A-90

Project: 1710

Hole No.	A-90	Depth (m):	99.1	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y70224
Mining District:	Watson Lake Dist.	Claim Name:	don 159
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	475766	True Azimuth:	210.0
UTM Datum:	nad 83	UTM Northing (m):	6935576	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	06/09/2005	Date Finish: 09/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	12/09/2005	Date Finish: 12/09/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-90

Depth	Dip	Azimuth
0.00	-60.00	210.00
19.00	-59.20	210.60
99.00	-60.00	201.60

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**2.85**	**CASE**									
2.85	**5.20**	**OVBR**									
Brown soil											
.NULL.											
Sub-angular pebbles; surficial.											
.NULL.											
Surficial; black soil, unsorted till with USMS angular fragments.											
10.83	**27.36**	**USMS**	B383186	26.36	27.36	1.00	130.0	0.62	0.87	2.00	0.00
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and 15-20% intercalated medium grey chert with abundant limestone concretions, 5-20 cms thick. ~10% Qtz +/- Cal veins generally 1-4mm thick paralleling bedding.« in rare 3 to 15 mm nodules often associated with Qtz veining Py 1%»											
‹ @ 11.39 bedding 62° ›‹ @ 20.65 bedding 49° ›											
27.36	**47.27**	**ACTM**	B383188	27.36	27.88	0.52	100.0	1.07	8.36	3.00	0.00
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.			B383189	27.88	28.53	0.65	100.0	1.86	4.02	3.00	0.00
			B383190	28.53	29.40	0.87	80.00	1.09	10.45	4.00	0.00
			B383191	29.40	29.70	0.30	130.0	1.75	5.21	4.00	0.00
Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.			B383192	29.70	30.50	0.80	70.00	2.27	10.30	4.00	0.00
			B383193	30.50	31.05	0.55	40.00	0.71	4.42	1.00	0.00
			B383194	31.05	32.10	1.05	10.00	0.04	0.15	0.50	0.00
			B383195	32.10	33.10	1.00	70.00	0.76	5.41	2.00	0.00
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.			B383196	33.10	33.98	0.88	50.00	0.52	1.63	0.50	0.00
			B383197	33.98	34.79	0.81	20.00	0.43	1.03	0.50	0.00
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.			B383198	34.79	35.47	0.68	50.00	0.79	6.61	2.00	0.00
			B383199	35.47	36.30	0.83	40.00	0.08	0.43	1.00	0.00
			B383200	36.30	37.13	0.83	50.00	0.02	0.53	1.00	0.00
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.			B385051	37.13	37.93	0.80	190.0	1.24	10.15	3.00	0.00
			B385052	37.93	38.40	0.47	70.00	2.15	8.32	3.00	0.00
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain			B385053	38.40	39.54	1.14	10.00	0.04	0.24	0.50	0.00
			B385054	39.54	40.38	0.84	20.00	0.55	1.61	0.50	0.00
			B385055	40.38	40.87	0.49	30.00	1.76	5.63	1.00	0.00
			B385056	40.87	41.78	0.91	40.00	3.67	11.20	3.00	0.00

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From	To	Description
		Stylolites with Sphalerite, Galena infilling.
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.
		« 27.36- 27.88 thin bedded facies; good mineralization overall. cmst »
		« FG laminae and FG xcutting veins up to 4 mm thick Sph 15-20%»« MG to CG in rare xcutting lenticular veins up to 3 cm long and minor disseminated in xcutting Sph veins Gal 1-2%»« in FG laminae and disseminated cubes Py 10%»
		« 27.88- 28.53 same litho but here very high pyrite concentration associated with veining and a 20 cm limestone concretion, only slivers of the mudstone remaining cmst »« FG massive nodules with in large vein with minor Qtz + 1 cm massive band surrounding lmt concretion Py 45-55%»« locally within Py vein Gal 1-2%»« FG laminae in remaining mudstone Sph 1-2%»
		« 28.53- 29.40 back into the previous thin bedded facies; good mineralization. cmst »« FG laminae and FG xcutting veins Sph 15-20%»« minor in Sph veins and CG in very rare lenticular veins up to 2 cm Gal 1-2%»« disseminated in FG sulphide laminae and Py 5%»
		« 29.40- 29.70 ~75% massive pyrite with 5% Qtz (large vein?) and 20% remaining thin bedded cherty mudstone cmst »« massive vein with minor Qtz Py 70-75%»
		« 29.70- 31.05 thin bedded facies; good mineralization overall but locally poor. cmst »« FG laminae Sph 10-15%»« rare xcutting lenticular veins Gal -1%»« fine cubes disseminated throughout Py 10%»
		« 31.05- 32.10 MG bedded or banded concretion; locally coarse grained lglst »
		« 32.10- 33.98 thin bedded facies; ~10% Qtz + Cal veins up to 3 cm thick; weakly calcareous towards the base cmst »« FG laminae Sph 8-10%»« disseminated in rare xcutting Sph rich veins Gal -1%»« disseminated in FG

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B385057	41.78	42.68	0.90	40.00	1.76	9.45	3.00	0.00
B385058	42.68	43.00	0.32	10.00	0.61	1.32	0.50	0.00
B385059	43.00	44.08	1.08	30.00	1.19	6.74	1.00	0.00
B385060	44.08	45.16	1.08	40.00	1.06	6.84	1.00	0.00
B385061	45.16	45.88	0.72	40.00	1.89	4.17	1.00	0.00
B385062	45.88	46.60	0.72	60.00	1.65	7.04	2.00	0.00
B385064	46.60	47.00	0.40	60.00	2.08	5.37	3.00	0.00
B385065	47.00	47.27	0.27	20.00	0.07	0.10	0.50	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		laminae; top contact has a 4 cm band with massive pyrite Py 5-8%»									
		« 33.98- 34.79 thin bedded facies; limestone concretion in top 20 cm; 10 cm thin bedded cherty bed @34.32 to 34.42; poor mineralization. camst »« FG laminae Sph 3-5%»« minor in rare xcutting veins Gal -1%»									
		« 34.79- 35.42 thin bedded facies; good mineralization cmst »« FG to MG laminae Sph 15-20%»« h in xcutting veins all within the semi massive Sph ricjower 16 cm 2-3%»									
		« 35.42- 37.13 massive; no mineralization. cmst »« a few Py rich beds 1 to 3 mm thick Py 1-2%»									
		« 37.13- 37.93 thin bedded facies; very pyritic. cmst »« FG laminae Sph 3.00-5.00%»« few grains locally associated w/ small 0.5 to 1.5 cm lmt concretions Gal -1.00%»« FG bands; one 3 mm band appears to contain detrital Py nodules a few mm across Py 30.00-35.00%»									
		« 37.93- 38.57 thin bedded facies; good mineralization; ower 17 cm is t.b. cherty mst (too small to range). camst »« FG laminae Sph 8.00-12.00%»« disseminated CG cubes 1 to 4 mm across Gal 2.00-3.00%»									
		« 38.57- 39.54 massive to weakly banded concretion? lglst »									
		« 39.54- 40.87 thin bedded facies; good mineralization; 5% Qtz + Cal veins up to 3 cm thick. cmst »« FG laminae, massive Sph in a 20 cm horizon with Sph beds up to 4 cm thick. Sph 10.00-15.00%»« minor in veins Gal -1.00%»									
		« 40.87- 42.68 thin bedded facies; great mineralization locally; intercalated barren limestone beds a few cm thick. camst »« FG laminae and a few xcutting veins 2 to 3 mm thick Sph 20-25%»« in rare and local xcutting veins and lenticular nodules at high angle to bedding. Gal 1-2%»« FG to MG in laminae Py 10-15%»									
		« 42.68- 43.00 banded concretion lglst »									
		« 43.00- 45.16 thin bedded facies; weakly calcareous to cherty; good mineralization; a few small lmt concretions 1 to 3 cm long. wcamst »« FG laminae Sph 15-25%»« lenticular veins 2 to 5 mm long xcutting beding Gal 2-3%»« FG laminae and MG cubes disseminated throughout Py 5%»									
		« 45.16- 46.60 thin bedded facies; one 26 cm thick lmt concretion within. camst »« FG laminae Sph 10-15%»« Minor xcutting lenticular veins. Gal -1%»									
		« 46.60- 47.00 thin bedded facies cmst »« FG laminae Sph 5-8%»« in rare									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		xcutting lenticular veins 1 to 3 mm and one 2 to 4 mm irregular massive bed. Gal 2-3%»									
		« 47.00- 47.27 Massive dark calcareous mudstone to argillaceous limestone. camst »									
		‹ @ 29.35 bedding 59° ›‹ @ 35.47 bedding 62° ›‹ @ 43.23 bedding 62° ›									
47.27	**48.98**	**LGLS**	B385066	47.27	48.24	0.97	20.00	0.09	0.41	0.50	0.00
		FG argillaceous limestone; massive to thinnely bedded; lower 18 cm is bedded/laminated with 1 mm thick dark mudstone laminae. Possibly the basal limestone facies of Morgant (lower AM).									
		‹ @ 48.58 bedding 55° ›									
48.98	**61.21**	**LCMS**									
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite. Upper 10 m is quite heterogeneous with large limestone concretions, thick limestone beds, and well bedded horizon with numerous chert beds.									
		« 48.98- 54.00 massive to very locally bedded, abundant banded limestone concretions up to 35 cm; 5 to 10 % Qtz + Cal veining, most parallel to bedding. cmst »									
		« 54.00- 55.24 ~20% grey contorted chert beds 3 to 5 mm in black mudstone cmst »									
		« 55.24- 56.77 massive argillaceous lmt lglst »« lenticular concretions 2 to 5 mm long. Py 15.00-20.00%»									
		« 56.77- 59.90 massive; 5% Cal pseudobeds ~1mm thick camst »									
		« 59.90- 61.21 classic lower cherty; monotonous. cmst »« rounded nodules 0.5 to 2 cm. Py 2.00%»									
		‹ @ 53.00 bedding 40.00° ›‹ @ 54.70 bedding 44.00° ›									
61.21	**63.25**	**fault**									
		Fault zone defined by ~1m of gauge between ~50 cm of broken up blocky fragments on each side. Fragments in the hanging-wall are very carbonaceous calcareous mudstone and in the footwall cherty mudstone. Estimated stratigraphic throw is									

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From	To	Description
17.5 m (core lenght) based on similar contact across fault.		
63.25	**68.94**	**ACTM**
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.		
Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.		
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.		
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.		
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.		
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.		
White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.		
Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.		
« 63.25- 63.52 CG dark calcite concretion lglst »		
« 63.52- 64.05 thin bedded facies. cmst »« FG laminae; good grade. Sph 25.00-30.00%»« rare discrete disseminated grains 1 to 3 mm and one 2mm veins along bedding. Gal 1.00-2.00%»« in FG sulphide laminae. Py 10.00-12.00%»		
« 64.05- 64.31 thin bedded facies. camst »« FG laminae Sph		

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B385067	63.25	63.52	0.27	20.00	0.31	0.31	0.50	0.00
B385068	63.52	64.05	0.53	90.00	3.39	15.35	5.00	0.00
B385069	64.05	64.31	0.26	60.00	3.07	8.46	4.00	0.00
B385070	64.31	64.90	0.59	20.00	0.61	1.75	0.50	0.00
B385071	64.90	65.94	1.04	30.00	0.88	4.38	1.00	0.00
B385072	65.94	66.94	1.00	50.00	1.41	5.79	2.00	0.00
B385073	66.94	67.94	1.00	30.00	2.54	8.18	2.00	0.00
B385074	67.94	68.94	1.00	50.00	1.93	5.97	2.00	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		10.00-15.00%»« in 1 mm thick lenticular veins up to 1 cm long, xcutting bedding at very low angle. Gal 2.00-3.00%»									
		« 64.31- 64.90 massive to bedded limestone; 4 cm cherty mudstone bed in middle with 3% Grt, 10%Py, 4% Gal, Grt +Py forms ~1mm crystals and Gal is in thin lenticular veins. lglst »« Gal -1.00%»									
		« 64.90- 68.94 thin bedded facies; a few 2 to 7 cm banded lmt concretions. camst »« FG laminae Sph 10.00-15.00%»« thin xcutting lenticular veins generally up to 6 mm; and rare veins up to 3 mm thick; veins and nodules are locally associated with MG garnet crystals. Gal 1.00-2.00%»									
		‹ @ 63.68 bedding 48° ›‹ @ 66.10 bedding 53° ›‹ @ 68.90 bedding 60° ›									
68.94	**69.63**	**LGLS**									
		Thin bedded argillaceous lmt with carbonaceous laminae and thin calcite veins (<1mm) along bedding. Grades downward into a calcareous mudstone (gradually darkens). Possibly the Basal Lmt Member of the AM.									
69.63	**72.85**	**UCCMS**									
		Heterogeneous massive mudstone with variable carbonate content from cherty to quite calcareous. Abundant lt grey lmt concretions 5 to 12 cm. Lower 15 cm contains 10 to 15% lenticular pyrite concretions 2 to 4 mm long.									
72.85	**75.75**	**LGLS**									
		Massive argillaceous limestone.									
75.75	**81.70**	**LCMS**									
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite. Quite calcareous in the upper portion with small mm size calcite concretion along bedding. Grey to black contorted chert beds locally. Rare lt grey banded limestone concretions up to 60 cm thick.									
81.70	**95.90**	**CCMS**									
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		carbonate content. Pyrite up to 2% disseminated blebs associated with carbonate masses and as cores within calcite micro concretions. Thin Py-rich laminae up to 5 mm thick. Few calcite veins up to 1 cm thick. Rare dark CG calcite concretion up to 10 cm.									
		Possibly part of the Upper Cherty?									
95.90	**96.10**	**fault**									
			B385075	68.94	69.94	1.00	40.00	0.02	0.19	1.00	0.00
		Fault gauge in black carbonaceous mudstone.									
		‹ @ 97.25 shear plane btw gauge and Qtz rich breccia 29° ›									
96.10	**97.48**	**ACTM**	B385076	96.10	96.48	0.38	50.00	2.67	6.47	7.00	0.00
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.	B385077	96.48	97.48	1.00	70.00	2.10	7.90	4.00	0.00
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.									
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.									
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.									
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.									
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.									
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		massive spalerite and galena.									
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.									
		« 96.10- 96.45 Qtz rich breccia containing ~20% of irregular fragments of the thin bedded cherty member (often mineralized) within massive Qtz and minor Cal. bx »« within cherty fragments Sph -1%»« within cherty fragments Py -1%»									
		« 96.45- 97.48 thin bedded facies; 10% Qtz veins (minor Cal) up to 8 cm thick. camst »« FG laminae Sph 5-10%»« in discrete mm nodules Gal -1%»« in FG sulphide laminae and MG with Gal nodules Py 5-8%»									
97.48	**99.00**	**ULCMS**	B385078	97.48	98.48	1.00	40.00	0.18	0.63	1.00	0.00
		Possibly Lower Cherty Mst or the Cherty Mst Facies within AM. Monotonous cherty carbonaceous mudstone. 5% flattened lt grey limestone concretions 1 to 4 cm long with pyrite cores. 1-2% network of thin Cal veins.									
99.00	**99.00**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: A-91

Project: 1710

Hole No.	A-91	Depth (m):	171.8	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y70224
Mining District:	Watson Lake Dist.	Claim Name:	don 159
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	475644	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6935318	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start: 09/09/2005	Date Finish: 12/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-91

Depth	Dip	Azimuth
0.00	-59.00	211.00
22.00	-58.70	211.20
157.00	-54.10	209.10

Diamond Drill Log

Hole No. A-91

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**9.14**	**CASE**									
9.14	**52.81**	**FLMD**									
Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of rounded nodules up to 4 cm across (surrounded by quartz-calcite rims, locally rimmed by gypsum) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall 1-2% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.										
‹ @ 16.30 bedding 28.00 ›‹ @ 22.95 bedding 38.00° ›‹ @ 33.60 bedding 43.00° ›‹ @ 38.80 bedding 38.00° ›‹ @ 48.80 bedding 40.00° ›											
52.81	**169.28**	**USMS**									
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and intercalated medium grey chert with abundant limestone concretions, 3-40 cms long. Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions. Most CG concretions display neat radial growth, with slender calcite xtals up to 5 cm long! Qtz-Cal veins 1-5mm thick up to 5% locally. Some pyrite nodules up to 2 cm rimmed by Qtz. Pyrite also occurs in bands around small cm scale rounded lmt concretions. Upper contact with Fms is gradational within a black cherty mudstone which gradually changes from a massive Mst with a few whisps to a finely laminated Mst over ~6m. Chert beds are always highly contorted and bedding is highly irregular making any measurment very questionable.										
« 133.50- 135.83 ~75% Qtz veins up to 40 cm thick with minor Cal. usms »											

Diamond Drill Log

Hole No. A-91

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		‹ @ 70.10 bedding 48.00° ›‹ @ 89.92 bedding 40.00° ›‹ @ 102.60 bedding 60° ›‹ @ 109.82 bedding 66° ›‹ @ 125.68 bedding 64° ›‹ @ 132.20 bedding 52° ›‹ @ 151.42 bedding 54° ›‹ @ 168.10 bedding 54° ›									
169.28	**171.78**	**fault**									
		Fault-zone characterized by highly fractured very carbonaceous mst. A few blocky core fragments 1 to 3 cm thick with ~40% pervasive Qtz+Cal veining. Most is completely crush to fragments <1 cm. Lower 20 cm is actual carbonaceous gauge.									
171.78	**171.78**	**ULCMS**									

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Diamond Drill Log

Comprehensive Report for Hole: A-92

Project: 1710

Hole No.	A-92	Depth (m):	115.8	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y70225
Mining District:	Watson Lake Dist.	Claim Name:	don 160
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	475971	True Azimuth:	210.0
UTM Datum:	nad 83	UTM Northing (m):	6935619	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	12/09/2005	Date Finish: 15/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	18/09/2005	Date Finish: 18/09/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-92

Depth	Dip	Azimuth
0.00	-79.00	34.00
22.00	-78.10	34.50
113.00	-77.90	37.80

Diamond Drill Log

Hole No. A-92

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From	To	Description
0.00	7.62	CASE
7.62	115.82	FLMD

Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.

Most of the flaggy in this hole is more mudstone rich than usual, with sparse flagstone increasing in proportion downwards.

« 7.62- 69.31 Muddy Flaggy. Only ~8% flagstone in beds up to 50 cm w/ little siltstone. ~10%massive CG lmt concretions up to 1.5m. Dominantly dark mst, massive w/ few black chert beds 4-6 mm thick. Py in thin whisps and as rounded nodules up to 3 cm rimmed by Qtz. ~15% laminated mudstone. ~10% massive med grey siltstone. A few large Qtz +/- Cal veins up to 30 cm thick. fms »

« 69.31- 106.35 gradually more Flaggy looking with 25% med grey flagstone interbedded w/ dark laminated mst. Py as thin whisps up to 10 mm long and as 1-5 mm beds. More abundant concretions than above, up to 1.2 m thick. fms »

« 106.35- 115.82 more classic FMS with ~70% flagstone. No more large Qtz veins. fms »

‹ @ 19.00 bedding 51.00° › @ 32.60 bedding 33.00° › @ 41.00 bedding 32.00° › @ 62.50 bedding 31.00° › @ 74.68 bedding 28.00° › @ 85.30 bedding 18.00° › @ 91.30 bedding 23.00° › @ 95.00 bedding 30.00° › @ 108.70 bedding 30.00° ›

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

Hole No. A-92

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
115.82	115.82	EOH									

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Diamond Drill Log

Comprehensive Report for Hole: A-93

Project: 1710

Hole No.	A-93	Depth (m):	123.4	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y70226
Mining District:	Watson Lake Dist.	Claim Name:	don161
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	0.0
UTM Grid Zone:	9	UTM Easting (m):	475335	True Azimuth:	210.0
UTM Datum:	nad 83	UTM Northing (m):	6935708	Hole Angle:	-78.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start: 15/09/2005	Date Finish: 18/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-93

Depth	Dip	Azimuth
0.00	-77.00	203.00
19.00	-75.70	201.90
122.00	-74.40	198.80

Diamond Drill Log

Hole No. A-93

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**6.10**	**CASE**									
6.10	**67.52**	**USMS**	B372201	66.52	67.52	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long. Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions. ‹ @ 11.60 bedding 47.00° ›‹ @ 18.55 bedding 37.00° ›‹ @ 24.30 bedding 34.00° ›‹ @ 42.67 bedding 42.00° ›‹ @ 43.75 bedding 34.00° ›‹ @ 60.70 bedding 34.00° ›‹ @ 67.10 bedding 30.00° ›											
67.52	**96.93**	**ACTM**	B372203	67.52	67.88	0.36	.NUL	.NUL	.NUL	.NUL	.NUL
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.			B372204	67.88	68.04	0.16	.NUL	.NUL	.NUL	.NUL	.NUL
			B372205	68.04	68.72	0.68	.NUL	.NUL	.NUL	.NUL	.NUL
			B372206	68.72	69.62	0.90	.NUL	.NUL	.NUL	.NUL	.NUL
Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite. structures include stylolites crosscutting and paralleling bedding.			B372207	69.62	70.52	0.90	.NUL	.NUL	.NUL	.NUL	.NUL
			B372208	70.52	71.43	0.91	.NUL	.NUL	.NUL	.NUL	.NUL
			B372209	71.43	72.63	1.20	.NUL	.NUL	.NUL	.NUL	.NUL
			B372210	72.63	73.47	0.84	.NUL	.NUL	.NUL	.NUL	.NUL
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.			B372211	73.47	74.47	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
			B372212	74.47	75.02	0.55	.NUL	.NUL	.NUL	.NUL	.NUL
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.			B372213	75.02	76.02	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
			B372214	76.02	77.07	1.05	.NUL	.NUL	.NUL	.NUL	.NUL
			B372215	77.07	77.37	0.30	.NUL	.NUL	.NUL	.NUL	.NUL
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.			B372216	77.37	78.12	0.75	.NUL	.NUL	.NUL	.NUL	.NUL
			B372217	78.12	78.88	0.76	.NUL	.NUL	.NUL	.NUL	.NUL
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain stylolites with Sphalerite, Galena infilling.			B372218	78.88	79.88	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
			B372219	79.88	80.88	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
			B372220	80.88	81.88	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
			B372221	81.88	82.93	1.05	.NUL	.NUL	.NUL	.NUL	.NUL
			B372222	82.93	83.82	0.89	.NUL	.NUL	.NUL	.NUL	.NUL
Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.			B372223	83.82	84.98	1.16	.NUL	.NUL	.NUL	.NUL	.NUL
			B372224	84.98	85.69	0.71	.NUL	.NUL	.NUL	.NUL	.NUL
			B372225	85.69	85.99	0.30	.NUL	.NUL	.NUL	.NUL	.NUL

Diamond Drill Log

Hole No. A-93

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From	To	Description
		« 67.52- 67.88 thin bedded facies. Mineralized. cmst »« FG laminae. Sph 5.00-8.00%»« minor amount in Qtz+Py veins 5 to 8 mm thick parallel to bedding. Gal -1.00%»« massive fragments in bedding parallel Qtz veins. Py 3.00-5.00%»
		« 67.88- 68.04 ~5% t.b. cherty mst within a massive Py + Qtz vein consisting of massive Py angular fragments up to 2 cm in a massive Qtz matrix. Some CG Gal veins. Minor anhedral Grt in veins. cmst »« massive fragments. Py 70.00%»« in fabric parallel discontinuous CG veins. Gal 2.00-3.00%»« minor within remaining mst. Sph -1.00%»
		« 68.04- 68.72 laminated argillaceous lmt. No mineralization. lglst »
		« 68.72- 70.52 t.b. facies. Good mineralization. Minor Grt in Qtz +/- Gal veins. cmst »« in FG laminae +disseminated MG cubes + massive cm fragments in rare Qtz veins. Py 10-12%»« FG laminae + few FG xcutting veins. Sph 8-12%»« in xcutting veins 1 to 2 mm thick. Gal 1-3%»
		« 70.52- 71.43 CG lmt concretion witha 8 cm thick t.b. CaMst fragment within. Some min. and minor Grt in Mst frag. lglst »« FG laminae in minor CaMst section. Sph -1%»
		« 71.43- 73.47 heterogeneous section composed of 30% massive to t.b. cmst , 30% Qtz veins w/ minor Cal up to 30 cm and 40% lmt concretions 2 to 30 cm. wcamst »« Good Gal min. within cmst horizons as massive CG veins up to 8 mm w/ minor Py, Qtz, Grt. Gal 1-2%»« in laminae and massive fragments in Qtz veins within the cmst horizons. Py 3-4%»« minor FG laminae. Sph -1%»
		« 73.47- 75.02 laminated FG to MG lmt. Graded facies? ~5% Qtz+Cal veins up to 8 cm thick. No min. but some Py (~2%) associated with veining. lglst »
		« 75.02- 77.07 massive and unmineralizaed to thin bedded and poorly mineralized. A few cm size Lmt concretions. Minor pervasive veining. cmst »« minor xcutting veins. Gal -1%»« minor in FG laminae? Sph -1%»
		« 77.07- 77.37 poorly bedded argillaceous lmt. Graded facies. lglst »
		« 77.37- 78.88 thin bedded facies. grading upward in a massive cmst. Good mineralization. ~8% Qtz+Cal veining. cmst »« FG laminae and disseminated cubes. Py 8-10%»« FG laminae. Sph 4-6%»« xcutting veins. Gal -1%»
		« 78.88- 82.93 massive facies. No mineralization. ~6% pervasive Qtz+Cal veining (1 to 3 mm). Rare Lmt concretions. Minor Py in whispy cc and thin bands. cmst »
		« 82.93- 85.69 thin bedded facies. Good mineralization. ~10% Lmt

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B372226	85.99	86.38	0.39	.NUL	.NUL	.NUL	.NUL	.NUL
B372227	86.38	86.87	0.49	.NUL	.NUL	.NUL	.NUL	.NUL
B372228	86.87	87.90	1.03	.NUL	.NUL	.NUL	.NUL	.NUL
B372229	87.90	88.60	0.70	.NUL	.NUL	.NUL	.NUL	.NUL
B372231	88.60	89.30	0.70	.NUL	.NUL	.NUL	.NUL	.NUL
B372232	89.30	89.82	0.52	.NUL	.NUL	.NUL	.NUL	.NUL
B372233	89.82	90.78	0.96	.NUL	.NUL	.NUL	.NUL	.NUL
B372234	90.78	91.34	0.56	.NUL	.NUL	.NUL	.NUL	.NUL
B372235	91.34	91.98	0.64	.NUL	.NUL	.NUL	.NUL	.NUL
B372236	91.98	92.62	0.64	.NUL	.NUL	.NUL	.NUL	.NUL
B372237	92.62	93.83	1.21	.NUL	.NUL	.NUL	.NUL	.NUL
B372238	93.83	94.13	0.30	.NUL	.NUL	.NUL	.NUL	.NUL
B372239	94.13	94.78	0.65	.NUL	.NUL	.NUL	.NUL	.NUL
B372240	94.78	95.39	0.61	.NUL	.NUL	.NUL	.NUL	.NUL
B372241	95.39	95.80	0.41	.NUL	.NUL	.NUL	.NUL	.NUL
B372242	95.80	96.93	1.13	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

concretions 20 to 30 cm. cmst »« FG laminae and disseminated MG cubes. Py 15-20%»« FG laminae. Sph 8-12%»« locally only in irregular network of thin veins. Gal -1%»

« 85.69- 85.99 thin bedded facies. Very good minerlization. camst »« FG laminae and a few xcutting FG veins. Sph 20-25%»« xcutting veins and discrete irregular shaped mm size nodules w/ minor pyrite. Gal 2-3%»

« 85.99- 86.38 thin bedded facies. Ok mineralization. cmst »« FG laminae. Sph 8-12%»« in rare discrete disseminated cubes up to 3 mm. Gal -1%»

« 86.38- 86.87 massive facies. No mineralization. ~10% pervasive Qtz+Cal veining (thin veins <2mm). cmst »

« 86.87- 87.90 massive argillaceous lmt. Facies? lglst »

« 87.90- 89.30 thin bedded facies. Good mineralization. ~4% Qtz+Cal bedding parallel veins up to 10 mm. Rare small lmt cc. cmst »« FG laminae. Sph 8-12%»« minor mm discrete nodules. Gal -1%»

« 89.30- 89.82 12 cm bed of massive sulphide, pyritic t.b. cherty mst, between 2 beds of lt grey lmt. Although Mst bed is high grade, sulphide estimates are diluted to account for unmineralized lmt. cmst »« FG laminae. Sph 10-15%»« CG in bedding parallel veins at contact btw Lmt and Mst. Gal -1%»« FG laminae + MG with Gal in veins at contact btw units. Py 10-15%»

« 89.82- 90.78 thin bedded facies. Good mineralization. ~6% lmt concretions 1 to 10 cm. 2 beds of massive sulphides of 8 and 20 cm. camst »« FG laminae. Sph 15-20%»« CG in irregular and discontinuous veins with minor Grt. Gal 1-2%»« FG laminae. Py 5-10%»

« 90.78- 91.34 thin bedded facies. Good mineralization. Same as above but not calcareous and no lmt concretions. cmst »« FG laminae. Sph 12-15%»« minor xcutting veins. Gal 1-2%»« FG laminae. Py 8-12%»

« 91.34- 92.62 thin bedded facies. Good mineralization. camst »« FG laminae + rare 1 mm xcutting FG veins. Sph 20-25%»« few xcutting veins. Gal -1%»

« 92.62- 93.83 thin bedded facies. Good mineralization. cmst »« FG laminae + minor xcutting veins. Sph 10-15%»« FG laminae. Py 10-15%»« rare xcutting veins. Gal -1%»

« 93.83- 94.13 massive facies. ~35% lmt concretions. cmst »« disseminated MG cubes. Py 3.00-4.00%»« discrete nodules w/ Qtz. Gal

Diamond Drill Log

Hole No. A-93

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		1.00-2.00%»									
		« 94.13- 94.78 thin bedded facies. Good mineralization. cmst »« FG laminae. Sph 15.00-20.00%»« FG laminae. Py 8.00-12.00%»« minor in xcutting veins. Gal -1.00%»									
		« 94.78- 95.39 poorly bedded with local dark laminations. Traces of Gal as discrete cubes. lglst »									
		« 95.39- 96.93 thin bedded facies locally grading into a bedded limestone. Very good mineralization in the upper 15 cm. Overall so-so (diluted by lmt). camst »« FG laminae. locally as much as 30% (upper 15 cm). Sph 3.00-5.00%»« FG laminae + disseminated cubes. Py 2.00-3.00%»« xcutting veins in upper section, locally up to 3%. Gal -1%»									
		‹ @ 69.25 bedding 27.00° ›‹ @ 76.10 bedding 34.00° ›‹ @ 86.00 bedding 44.00° ›‹ @ 89.00 bedding 40.00° ›‹ @ 95.50 bedding 35.00° ›									
96.93	**98.97**	**ULCMS**	B372243	96.93	97.93	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
		Massive black cherty Mst w/ ~5% Qtz veins parallel to bedding 1 to 3 mm thick. One 30 cm rounded calcite concretion. One massive Py bed 1 cm thick.									
98.97	**101.11**	**CCMS**									
		Bedded dk grey calcareous Mst. 5 to 15 mm very calcareous grey beds. A few Py+Cal beds 1 to 5 cm thick. ~15% bedding parallel calcite veins 1 to 20 mm in the lower 1 m of the section.									
		‹ @ 99.80 bedding 35° ›									
101.11	**102.76**	**ULCMS**									
		Poorly bedded black cherty Mst. ~8% grey chert beds 2 to 6 mm thick and 8% contorted calcareous beds 5 to 10 mm thick. Very little veining. In the lower 30 cm, Mst grades into a lt grey siltstone with 10% pyrite whisps up to 1 cm long.									
102.76	**105.46**	**lglst**									
		massive to poorly bedded lt grey argillaceous lmt grading downwards into a massive to poorly bedded dark grey calcareous mudstone. The lt grey lmt in the upper half of the section locally contains up to 3% lenticular pyrite concretions 2 to 10 mm long elongated along bedding. The calcareous mudstone									

Diamond Drill Log

Hole No. A-93

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
contains 1% calcite microconcretions along bedding. This is likely the Basal Limestone facies at the base of the stratigraphic Active Member.											
105.46	**123.44**	**LCMS**									
Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Rare discontinuous grey chert beds up to 1 cm thick. Feathery calcite microconcretions locally occuring along bedding but not forming calcareous beds. Megacrystic dark lmt concretions up to 1.5m! ~2% lt grey siliceous siltstone (sandstone?) beds 5 to 15 mm thick, with disseminated MG pyrite cubes. Pyrite as massive centimetric nodules w/ Qtz. ‹ @ 122.50 bedding 51° ›											
123.44	**123.44**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: A-94

Project: 1710

Hole No.	A-94	Depth (m):	129.5	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y70228
Mining District:	Watson Lake Dist.	Claim Name:	don163
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	0.0
UTM Grid Zone:	9	UTM Easting (m):	475241	True Azimuth:	210.0
UTM Datum:	nad 83	UTM Northing (m):	6935526	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start: 18/09/2005	Date Finish: 21/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: A-94

Depth	Dip	Azimuth
0.00	0.00	0.00
0.00	-60.00	206.00
23.00	-57.90	205.20
120.00	-55.00	208.80

Diamond Drill Log

Hole No. A-94

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From	To	Description
0.00	19.80	CASE
19.80	42.57	USMS

Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.
Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.

« 19.80- 39.20 Dark grey, poorly bedded mudstone with very low carbonate content. Minor <2 mm chert laminae usms »

« 19.80- 21.60 Broken, rubbly core with abundant qz carb vns up to 5 cm wide. Vns are mainly qz, cut by <1 mm carb stringers csn »

« 22.14- 22.31 Lst concretion usms »

« 25.15- 25.27 Qz carb vn. Mainly qz, cut by <1mm carb stringersv @ 80 TCA

« 25.67- 27.02 Qz carb vn. mainly qz, cut by <1mm carb stringers @ 45 TCA »

« 26.92- 27.18 Lst concretion usms »

« 29.74- 29.84 Carb vn with 20% fragments of grey Mst up to 2 cm across. @ 60.00° TCA»

« 29.84- 29.89 Fault with gouge @ 40.00° TCA»

« 29.89- 30.19 Lst concretion usms »

« 31.78- 32.00 Irregular qz vn with angular mudstone clasts up to 5 cm

« 33.49- 33.90 Lst concretion usms »»

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B372330	41.37	42.29	0.92	.NUL	.NUL	.NUL	.NUL	.NUL
B372331	42.29	42.60	0.31	.NUL	.NUL	.NUL	.NUL	.NUL

Diamond Drill Log

Hole No. A-94

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 37.41- 37.94 Lst concretion usms »									
		« 37.94- 38.01 Qz carb cn with angular Mst clasts. F gr diss Py along margin of vn »									
		« 38.01- 39.20 F gr disseminated Py, sometimes along laminae. Up to 50% locally, 2% overall »									
		« 39.20- 42.57 Dark grey, moderately laminated mudstone. Rare chert bands, parallel to lamination, <2 mm wide. Very low carbonate content usms »									
		« 40.90- 41.30 Broken/rubbly core usms »									
		« 41.30- 42.57 <1 mm laminae of VF gr Py parallel to bedding »									
		« 41.64- 42.13 Lst concretion usms »									
		« 30.60- 30.65 50% VF gr disseminated Py »									
		‹ @ 22.70 bedding 70° ‹ @ 30.20 bedding 60° ›‹ @ 32.50 bedding 60° ›‹ @ 36.60 bedding 75° ›‹ @ 39.50 bedding 65° ››									
42.57	**56.73**	**ACTM**	B372332	42.60	43.23	0.63	.NUL	.NUL	.NUL	.NUL	.NUL
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.			B372333	43.23	44.12	0.89	.NUL	.NUL	.NUL	.NUL	.NUL
			B372334	44.12	44.73	0.61	.NUL	.NUL	.NUL	.NUL	.NUL
			B372335	44.73	45.83	1.10	.NUL	.NUL	.NUL	.NUL	.NUL
Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite. structures include stylolites crosscutting and paralleling bedding.			B372336	45.83	46.12	0.29	.NUL	.NUL	.NUL	.NUL	.NUL
			B372337	46.12	46.64	0.52	.NUL	.NUL	.NUL	.NUL	.NUL
			B372338	46.64	47.84	1.20	.NUL	.NUL	.NUL	.NUL	.NUL
			B372339	47.84	48.15	0.31	.NUL	.NUL	.NUL	.NUL	.NUL

Diamond Drill Log

Hole No. A-94

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From	To	Description
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain stylolites with Sphalerite, Galena infilling.
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz pseudobeds, calcite nodules and abundant water escape structures present. Sulphides also commonly in crosscutting veins of near massive sphalerite and galena.
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.
		« 42.57- 44.10 Moderately laminated, dark grey, weakly to moderately calcareous Mst. Numerous carb vns up to 2 cm wide. 1 cm wide irregular carb vn w/ 50% VF gr Gal & 20% VF gr Py. usms »
		« 44.10- 44.80 Dark grey well laminated Mst with wavy lamellae, weakly to moderately calcareous, with trace VF gr disseminated Py . usms »
		« 44.80- 47.82 Dark grey to black massive, non calcareous, Mst usms
		« 48.85- 46.12 Carb vn with 10% wall rock fragments »
		« 46.12- 47.82 Abundant <1 cm carb stringers »
		« 46.38- 46.61 Lst concretion usms »»
		« 47.82- 48.13 Dark grey, well laminated, moderately calcareous Mst with 50% Sph laminae usms »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B372340	48.15	49.69	1.54	.NUL	.NUL	.NUL	.NUL	.NUL
B372341	49.69	50.89	1.20	.NUL	.NUL	.NUL	.NUL	.NUL
B372342	50.89	51.20	0.31	.NUL	.NUL	.NUL	.NUL	.NUL
B372343	51.20	52.30	1.10	.NUL	.NUL	.NUL	.NUL	.NUL
B372344	52.30	53.14	0.84	.NUL	.NUL	.NUL	.NUL	.NUL
B372345	53.14	54.01	0.87	.NUL	.NUL	.NUL	.NUL	.NUL
B372346	54.01	54.70	0.69	.NUL	.NUL	.NUL	.NUL	.NUL
B372347	54.70	55.48	0.78	.NUL	.NUL	.NUL	.NUL	.NUL
B372348	55.48	56.23	0.75	.NUL	.NUL	.NUL	.NUL	.NUL
B372349	56.23	56.68	0.45	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 48.13- 49.43 Lst concretion usms »									
		« 49.43- 52.78 Dark grey, well laminated, weakly to moderately calcareous Mst. No visible Sph laminae, trace disseminated Py along laminae usms »									
		« 52.78- 56.73 Dark grey to black, weakly to moderately calcareous, poorly laminated Mst. usms »									
		‹ @ 44.40 bedding 60° ›‹ @ 48.00 bedding 55° ›‹ @ 50.70 bedding 40°‹ @ 51.80 bedding 70° ›‹ @ 52.60 bedding 55° › ›									
56.73	**71.81**	**LCMS**									
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.									
		Abundant carbonate stringers, some parallel to lamination.									
		‹ @ 56.80 bedding 65° ‹ @ 60.30 bedding 50° ›‹ @ 67.80 bedding 50° ››									
71.81	**80.08**	**UCCMS**									
		medium grey, moderately laminated calcareous mudstone. Abundant carbonate stringers, often parallel to lamination. 1% <1 mm carbonate flecks ("snowflake texture"?) parallel to lamination									
		« 73.53- 73.93 Lst concretion camst »									
		« 77.40- 78.96 Lst concretion camst »									

Diamond Drill Log

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
‹ @ 75.40 bedding 60° ‹ @ 79.40 bedding 50° ››											
80.08	**85.25**	**CCMS**									
Black, poorly laminated, Mst with abundant carb stringers. Minor wavy, irregular cherty bands up to 1 cm wide.											
« 82.26- 82.74 Lst concretion cmst »											
‹ @ 82.70 bedding 45° ‹ @ 81.60 bedding 45° ››											
85.25	**118.97**	**UCCMS**									
Black, poorly-laminated, weakly to moderately calcareous Mst. Minor carb stringers up to 2 mm wide. <1% Py as blocky concretions rimmed by carbonate up to 5 cm across											
« 85.34- 90.83 Very broken rock with poor core recovery fault											
« 85.75- 86.89 Fault gouge fault »											
« 89.24- 89.70 Fault gouge fault » »											
118.97	**128.02**	**ULCMS**									
Black, poorly laminated, Mst with abundant carb stringers. Minor wavy, irregular cherty bands up to 1 cm wide.											
128.02	**128.02**	**EOH**									

Pacifica Resources Ltd.
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Diamond Drill Log

Comprehensive Report for Hole: BR-01

Project: 1710

Hole No.	BR-01	Depth (m):	110.0	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64966
Mining District:	Watson Lake Dist.	Claim Name:	don 101
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1475.0
UTM Grid Zone:	9	UTM Easting (m):	486270	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6929080	Hole Angle:	-45.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling	Date Drilling Start:	23/07/2005	Date Finish: 26/07/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	26/07/2005	Date Finish: 26/07/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NQ2	Cemented:	No
Casing Depth:	24.9	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: BR-01

Depth	Dip	Azimuth
0.00	-45.00	30.00

Diamond Drill Log

Hole No. BR-01

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**10.00**	**CASE**									
casing check											
10.00	**15.00**	**FECR**									
Black to grey mudstone, variation in carbon content, Lower contact destroyed by coring, weakly calcareous with minor tan brown limestone concretions.											
15.00	**52.10**	**FLMD**									
Black to grey, mudstone, with intercalated grey to light mudstones. Bedding weak to moderate overall with sections of well define bedding highly disrupted(dewatering/load textures with worm burrows. Bedding defined by color, grain size, and worm burrows. 1-2% pyrite crystals 0.5 cms with or withoutassociated calcite nodules. Upper section fractures commonly coated with orangy Fe carbonate stainibg. Locally weakly to moderately carbonate altered. Lower section see increase in dark grey/black (carbonaceous) mudstones.Lower contact gradational marked by decrease in orand=ge staining and increase in carbon.											
« 35.00- 52.10 Blocky core, with increase in caly content. Fractures commonly Fe stained (orangy) fault »											
‹ @ 22.00 bed 75.00° ‹ @ 28.00 bed 70.00° ›‹ @ 45.00 bed 65.00° ››											
52.10	**110.00**	**USMS**									
Section marked with very poor core recovery with >50% mud ,product of « fault » and or weathering. <1% ccompetent core pieces greater than 10 cms. Competent core pieces anr calcareous rich which may represent ls concretions, rest of unit mud. Some sections with yellow staining which is indicative of Upper siliceous mudstone.											
« 110.00- 110.00 HOLE ABANDONED STUCK RODS TWICE LOST BIT.AND SHOE. dRILLED OUT AND ALMOST STUCK AGAIN. »											
110.00	**110.00**	**EOH**									

Pacifica Resources Ltd.
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Diamond Drill Log

Comprehensive Report for Hole: BR-02

Project: 1710

Hole No.	BR-02	Depth (m):	214.3	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64966
Mining District:	Watson Lake Dist.	Claim Name:	don 101
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1475.0
UTM Grid Zone:	9	UTM Easting (m):	486270	True Azimuth:	20.0
UTM Datum:	nad 83	UTM Northing (m):	6929080	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling Date Drilling Start: 27/07/2005 Date Finish: 30/07/2005

Diamond Drill Core:

Logged By: Date Logging Start: 27/07/2005 Date Finish: 26/07/2005

Legend for Core Logging Codes: PAX

Core Size:	NQ2	Cemented:	No
Casing Depth:	16.2	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level: Section: Drift:

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Diamond Drill Log.

Survey Data for Hole: BR-02

Depth	Dip	Azimuth
0.00	-79.00	19.00
20.00	-78.70	19.00
60.96	-79.10	19.10
141.40	-79.20	19.10

Diamond Drill Log

Hole No. BR-02

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**7.00**	**CASE**									
no core recovered											
7.00	**17.10**	**FECR**									
Dominantly carbonaceous mustone, light grey to greyish black . Weakly to moderately bedded can be siltstone in sections Lighter greysection. Most of section located in weatherd profile with orangy weathered mudtones. 1-2% fine planar veinlets of calcite which parallel bedding and cleavage. Lower contact sharp. ‹ @ 15.80 bed 80.00° ›‹ @ 12.50 fol 25.00° ›											
17.10	**70.20**	**FECR**									
Light grey,dark grey, mudstone, Bedding moderate overall with sections of well define bedding associated with interlaminated dark and black laminations. Bedding defined by color, grain size?, and worm burrows. Bedding commonly dissrupted by water escape/load texturesand elonated with cleavage. Locally well defined burrows. Pyrite minor throughout section in the form of concretions (well rounded,occassionally flatted to bedding), 1.0cm -4.0 cms (with or without calcite rims), increasing down section. Carbonate content variable (weak to moderate) within matrix. Minor fine grained subrounded concretions of carbonate up to 4.0cms associated with lower section of unit. Fractures (cleavage) commonly coated with orangy weatered carbonate veinlets. Lower contact gradational over 3.0 metres (see increase in black mudstone). *‹ @ 27.00 bed 50° ›* *‹ @ 34.00 worm burrow bed 48° ›* *‹ @ 51.00 bed 55° ›* *‹ @ 64.00 bed 60° ›* *‹ @ 50.00 cleav 25.00° ›*											
70.20	**157.90**	**USMS**	B345158	156.90	157.90	1.00	110.0	0.02	0.19	1.00	0.00
Black to greyishs black mudstone and light grey to medium grey chert. Consists of laminated carbonaceous mudstone and minor intercalated medium grey chert.											

Diamond Drill Log

Hole No. BR-02

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From	To	Description
		Well to moderately bedded, defined by cherty (bluish/grey) beds/laminae which 1-2cms, burrows present, can be cherty or filled with mudstone. Abundant limestone concretions, 3.0-40.0 cms long. Coarse (large,sparite, radiating crystals) and (smaller,micrite,occasional rimmed with pyrite) fine grained concretions of crystalline carbonate through out, contacts can be sharp to coarse crystalline (feathery). 2-3% pyrite finely disseminated with or without associated carbonate, subhedral cubes, and minor concretions (elongated parrallel to bedding. Minor fractures coated with a yellowy-orange stain. Two types of sparry white cacite veinlets, planar veinlets paralleling cleavage 0.1-1.0 cms and folded (ptigmatic) which parallel bedding (up to 1.5cms).
		« 71.60- 75.00 blocky core, weak, no real fault guage fault »
		« 87.40- 88.00 Clay/Mud section, FAULT fault »
		« 121.80- 125.00 Blocky core with fault seams of guage/mud. fault »
		« 144.20- 157.90 Pervasively silicified, glassy/shinier, bluish grey mudstone »
		« 156.90- 157.90 Highly blocky fractures coated with mud fault. 3 cm of breccia with angular mudstone fragments in a quartz-carbonate matrix »
		‹ @ 72.90 bedding 60° ›
		‹ @ 90.30 bedding 70° ›
		‹ @ 102.00 bedding 45° ›
		‹ @ 117.50 bedding 80° ›
		‹ @ 128.00 bedding 35° ›
		‹ @ 140.00 bedding 65° ›
		‹ @ 150.50 bedding 35° ›
		‹ @ 75.40 cleavage 10° ›
		‹ @ 115.00 cleavage 10° ›
		‹ @ 140.00 cleavage 10° ›

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

Hole No. BR-02

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
157.90	**195.00**	**ACTM**	B345159	157.90	158.40	0.50	120.0	0.58	3.64	2.00	0.00
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.			B345160	158.40	159.40	1.00	70.00	0.24	0.23	2.00	0.00
			B345161	159.40	160.10	0.70	60.00	0.06	0.02	1.00	0.00
			B345162	160.10	160.90	0.80	30.00	0.02	0.02	0.50	0.00
Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.			B345163	160.90	161.90	1.00	20.00	0.02	0.01	0.50	0.00
			B345164	161.90	162.90	1.00	10.00	0.01	0.01	0.50	0.00
			B345165	162.90	163.90	1.00	10.00	0.00	0.00	0.50	0.00
			B345166	163.90	164.90	1.00	30.00	0.00	0.00	0.50	0.00
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.			B345167	164.90	165.50	0.60	20.00	0.00	0.01	0.50	0.00
			B345168	165.50	166.00	0.50	30.00	0.00	0.29	0.50	0.00
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.			B345169	166.00	166.80	0.80	20.00	0.05	0.82	0.50	0.00
			B345170	166.80	167.70	0.90	50.00	0.03	0.30	0.50	0.00
			B345171	167.70	168.60	0.90	90.00	0.02	0.43	0.50	0.00
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.			B345172	168.60	169.50	0.90	70.00	0.03	0.01	1.00	0.00
			B345173	169.50	169.80	0.30	80.00	0.99	2.20	1.00	0.00
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.			B345174	169.80	170.80	1.00	120.0	2.12	8.54	1.00	0.00
			B345175	170.80	171.60	0.80	10.00	0.04	0.02	0.50	0.00
			B345176	171.60	172.30	0.70	120.0	0.66	1.35	0.50	0.00
			B345177	172.30	173.00	0.70	30.00	0.21	0.81	0.50	0.00
			B345178	173.00	173.90	0.90	60.00	1.39	4.72	1.00	0.00
White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.			B345179	173.90	174.70	0.80	30.00	1.98	5.67	1.00	0.00
			B345180	174.70	175.70	1.00	40.00	1.13	3.11	1.00	0.00
			B345181	175.70	176.70	1.00	20.00	0.80	2.19	0.50	0.00
			B345182	176.70	177.60	0.90	20.00	0.74	2.11	1.00	0.00
			B345183	177.60	178.50	0.90	40.00	0.54	2.67	1.00	0.00
Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae			B345184	178.50	179.20	0.70	20.00	1.16	1.63	0.50	0.00

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From To Description

up to 8.0mm with stylolites common.

« 157.90- 158.40 thinly bedded cherty mudstone. <1 mm laminae of chert and mudstone. 12% Py as finely disseminated laminae and as < 5 cm nodules, 4% Gal finely disseminated in laminae and filling fractures, 5% Sph, finely disseminated in laminae and filling fractures»

« 158.40- 160.10 weakly bedded black mudstone. Oval carbonate nodules < 10 cm wide. Folded quartz-carbonate veins < 10 mm wide, roughly parallel to bedding. 5-6% Py associated with carbonate veinlets. Trace to 1% Gal. »

« 160.10- 160.90 Fossiliferous mudstone. 80% Cte after round, tabular organisms (1.5 mm x 15 mm). Mudstone supported and sub parallel to bedding »
« 160.90- 166.00 Calcareous mudstone. Light grey, moderately laminated/bedded. Trace to 1% Py as fine disseminated grains along lamellae. »

« 166.00- 166.80 1 to 2 % Py & trace Gal, fracture controlled am »

« 166.80- 169.80 Black, weakly to moderately bedded, mudstone. Abundant Cte veins parallel to bedding. 2 % Py, trace Gal along bedding. Py forming wispy laminae. »

« 169.80- 170.80 Thinly bedded cherty mudstone. 20% Py, 3 to 5 % Gal, 5 to 7 % Sph. Sulfides occur as laminae, sometimes displaced along micro-faults. »

« 170.80- 173.00 Grey weakly bedded Mst with 60% Lst concretions < 40 mm. No visible sulfides »

« 173.00- 180.1 Black & grey well laminated cherty Mst. VF gr sulfide laminae. 15% Py, 5% Gal, 7 % Sph ? Local F gr Lst concretions < 0.5 m»

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B345185	179.20	180.10	0.90	40.00	1.05	7.06	2.00	0.00
B345186	180.10	180.80	0.70	70.00	4.59	23.40	4.00	0.00
B345187	180.80	181.70	0.90	50.00	2.36	6.75	2.00	0.00
B345188	181.70	182.40	0.70	50.00	1.94	4.83	1.00	0.00
B345189	182.40	182.90	0.50	130.0	0.14	0.64	0.50	0.00
B345190	182.90	183.50	0.60	60.00	0.98	3.62	1.00	0.00
B345191	183.50	184.20	0.70	30.00	0.66	2.01	1.00	0.00
B345192	184.20	185.10	0.90	30.00	0.91	2.00	1.00	0.00
B345193	185.10	186.30	1.20	30.00	0.54	1.48	0.50	0.00
B345194	186.30	187.30	1.00	50.00	0.06	0.05	0.50	0.00
B345195	187.30	188.10	0.80	60.00	0.11	0.02	0.50	0.00
B345196	188.10	189.00	0.90	40.00	1.60	2.83	2.00	0.00
B345197	189.00	189.70	0.70	30.00	0.62	2.59	1.00	0.00
B345198	189.70	190.30	0.60	20.00	0.44	1.50	0.50	0.00
B345199	190.30	191.00	0.70	20.00	0.09	0.49	0.50	0.00
B345200	191.00	192.00	1.00	70.00	0.03	0.01	0.50	0.00
B345201	192.90	193.80	0.90	40.00	0.01	0.04	0.50	0.00
B345202	193.80	194.50	0.70	50.00	0.96	1.31	1.00	0.00
B345203	194.50	195.00	0.50	40.00	2.63	3.57	2.00	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 180.10- 180.80 am. Near solid sulfide in carbonate-rich matrix. Lower section more laminated, with 10-20% Gal, 20-30 % Sph, 30 % Py. sulfides VF grained. »									
		« 180.80- 185.10 Black & grey well laminated cherty Mst. VFgr sulfide laminae. 20 % Py, 5 to7 % Gal, 7 to 10% Sph. »									
		« 185.10- 188.10 Black, weakly to moderately bedded calcareous Mst. Trace Py & Gal. »									
		« 188.10- 189.70 Thinly bedded to laminated cherty Mst. 15% Py, 2 to 3 % Gal, 3 to 5% Sph/. »									
		« 189.70- 194.50 Black, weakly to moderately bedded calcareous Mst. Trace Py & Gal. »									
		« 194.50- 195.00 Thinly bedded to laminated cherty Mst. 3 to 5 % Py, 2 % Gal. »									
		‹ @ 158.40 bedding 70.00° ›									
		‹ @ 166.50 bedding 70.00° ›									
		‹ @ 181.00 bedding 65.00° ›									
		‹ @ 189.30 bedding 50.00° ›									
		‹ @ 194.90 bedding 50.00° ›									
195.00	**214.27**	**CCMS**	B345204	195.00	196.00	1.00	30.00	0.34	0.70	0.50	0.00
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of	B345205	196.00	196.80	0.80	50.00	0.41	0.44	0.50	0.00
			B345206	196.80	197.40	0.60	20.00	1.03	1.17	1.00	0.00

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From	To	Description
		carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz
		. Pyrite up to 1% disseminated blebs associated with carbonate masses and
		rimming calcite micro concretions.
		‹ @ 203.00 bedding 35.00° ›
		‹ @ 213.00 bedding 60.00° ›
214.30	**214.30**	**EOH**

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B345207	197.40	198.40	1.00	50.00	0.02	0.13	0.50	0.00
B345208	198.40	199.40	1.00	120.0	0.96	1.62	3.00	0.00

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Diamond Drill Log

Comprehensive Report for Hole: BR-03

Project: 1710

Hole No.	BR-03	Depth (m):	184.1	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64956
Mining District:	Watson Lake Dist.	Claim Name:	don 24
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1300.0
UTM Grid Zone:	9	UTM Easting (m):	485811	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6929183	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advance Drilling	Date Drilling Start: 09/08/2005	Date Finish: 12/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start: 15/08/2005	Date Finish: 14/08/2005
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: BR-03

Depth	Dip	Azimuth
0.00	-61.80	27.90
11.70	-61.90	27.90
92.70	-60.50	30.50
180.40	-57.30	31.10

Diamond Drill Log

Hole No. BR-03

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**5.20**	**CASE**									
5.20	**30.50**	**FLMD**									
Grey to wispy black mudstone. Bedding reworked, turbated, weak to moderate overall with sections of well define bedding. Bedding defined by color, grain size, and worm burrows. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of 1.0 cm rounded crystals surroundd by quartz and calcite rims). Carbonate content weak (variable).‹ @ 8.00 bed 80.00° ›‹ @ 20.70 bed 80.00° ›‹ @ 25.70 bed 50.00° ›											
30.50	**87.60**	**USMS**	B345381	85.50	86.60	1.10	70.00	0.02	0.25	1.00	0.00
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, the concretions range from 2cm to 60cm,with commonly coarse sparite concretions. Roughly 2 to 3% quartz veinlets. Roughly 2-3% calcite veining generally 0.5cm thick. Pyrite 2-3% that are generally 0.5cm to 1cm in size and concretions are rimmed by mostly calcite and minor quartz.			B345382	86.60	87.60	1.00	90.00	0.11	0.92	2.00	0.00
« 30.50- 37.80 Massive carbon rich mudstone. Highly carbonaceous black. cbmst »											
« 37.80- 47.80 Section contains 40% blocky core with clay mud coated fractures, with increasing graphite coating. fault ‹ @ 39.20 Bed 80.00° ›											
87.60	**156.60**	**ACTM**	B345383	87.60	88.20	0.60	120.0	0.59	3.87	2.00	0.00
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.			B345384	88.20	89.10	0.90	60.00	0.05	0.56	1.00	0.00
			B345385	89.10	89.60	0.50	40.00	0.08	0.01	1.00	0.00
			B345386	89.60	89.94	0.34	20.00	1.36	0.09	2.00	0.00
Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.			B345387	89.94	90.80	0.86	40.00	0.02	0.01	0.50	0.00
			B345388	90.80	91.70	0.90	80.00	0.09	0.58	2.00	0.00
			B345389	91.70	92.60	0.90	10.00	0.01	0.01	0.50	0.00
			B345390	92.60	93.60	1.00	10.00	0.00	0.01	0.50	0.00

Diamond Drill Log

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From	To	Description
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone.
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black.
		Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerite, Galena infilling.
		Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.
		« 87.60- 89.10 Cherty mudstone, weakly laminated with sulfides Py 3.00% trace sphalerite, trace galena»
		« 89.10- 89.60 moderately laminated limestone Py 5.00%»
		« 89.60- 91.70 Cherty mudstone, weakly laminated with fine sulfides, 1.0cm galena bleb noted Py, 3.00%»
		« 91.70- 94.00 Fine grained barren limestone weakly laminated »
		« 94.00- 106.50 thinly laminated cherty mudstone, sections moderately mineralized, highly blocky due to lower contact fault. Moderately carbonaceous throughout the section .Py 5.00%, 7.00% Sph, 3.00% Galena, »
		« 106.50- 106.90 10cm clay mud seams with .4m of brecciated quartz/carbonate veining. fault »
		« 106.90- 120.40 Section looks to represent a fault repeat of the upper siliceous mudstone unit. Black with light gray cherty beds. No visible base metals and 2% Py nodules usms »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B345391	93.60	94.00	0.40	10.00	0.02	0.04	0.50	0.00
B345392	94.00	94.80	0.80	30.00	0.60	4.26	1.00	0.00
B345393	94.80	95.10	0.30	40.00	3.51	11.50	1.00	0.00
B345394	95.10	96.30	1.20	40.00	1.29	3.33	1.00	0.00
B345395	96.30	97.30	1.00	20.00	0.74	2.63	1.00	0.00
B345396	97.30	98.40	1.10	20.00	0.18	1.25	1.00	0.00
B345397	98.40	99.20	0.80	30.00	0.94	3.60	1.00	0.00
B345398	99.20	100.20	1.00	60.00	1.49	8.12	2.00	0.00
B345399	100.20	101.10	0.90	40.00	2.39	4.31	2.00	0.00
B345400	101.10	102.25	1.15	50.00	1.88	6.25	2.00	0.00
B345402	102.25	103.50	1.25	50.00	1.82	5.57	2.00	0.00
B345403	103.50	104.00	0.50	20.00	0.39	1.88	1.00	0.00
B345404	104.00	104.80	0.80	70.00	0.65	1.78	1.00	0.00
B345405	104.80	105.60	0.80	30.00	0.17	0.51	0.50	0.00
B345406	105.60	106.50	0.90	60.00	0.90	1.86	1.00	0.00
B345407	106.50	106.90	0.40	30.00	0.02	0.05	0.50	0.00
B345408	106.90	108.00	1.10	20.00	0.01	0.04	1.00	0.00
B345409	108.00	109.00	1.00	30.00	0.00	0.02	0.50	0.00
B345410	109.00	110.00	1.00	30.00	0.00	0.02	2.00	0.00
B345411	110.00	111.10	1.10	40.00	0.14	0.08	1.00	0.00
B345412	111.10	112.10	1.00	50.00	0.00	0.05	1.00	0.00
B345413	112.10	113.10	1.00	60.00	0.01	0.02	2.00	0.00
B345414	113.10	114.00	0.90	30.00	0.00	0.04	1.00	0.00
B345415	114.00	115.10	1.10	90.00	0.01	0.04	2.00	0.00
B345416	115.10	116.10	1.00	80.00	0.01	0.04	1.00	0.00
B345417	116.10	117.00	0.90	60.00	0.01	0.15	1.00	0.00
B345418	117.00	118.00	1.00	30.00	0.01	0.10	1.00	0.00
B345419	118.00	119.00	1.00	100.0	0.03	0.32	1.00	0.00
B345420	119.00	119.80	0.80	50.00	0.03	0.16	1.00	0.00
B345421	119.80	120.40	0.60	90.00	0.34	2.15	2.00	0.00
B345422	120.40	120.80	0.40	90.00	0.30	1.81	3.00	0.00
B345423	120.80	121.20	0.40	80.00	0.12	0.24	2.00	0.00
B345424	121.20	121.70	0.50	40.00	0.25	1.95	1.00	0.00
B345425	121.70	122.70	1.00	10.00	0.10	0.01	1.00	0.00

Diamond Drill Log

Hole No. BR-03

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From	To	Description
		« 120.40- 121.70 Weakly silicied cherty mudstone weakly laminated with less sulfides. Py 3%, Sph 3.00% and Galena 1%»
		« 121.70- 123.20 moderately laminated limestone, no visible sulfides, 5% secondary calcite veinlets with graphitic subhedral crystals. »
		« 123.20- 128.30 cherty mudstone with weakly laminated sulfides, Py 2% »
		« 128.30- 129.80 Fine grained weakly laminated limestone. »
		« 129.80- 133.90 Thinly laminated mudstone chert and sulfides Py 10%, Sph 10%, Galena 3%»
		« 133.90- 137.00 Fine grained moderately laminated limestone. Contains narrow sections (5cm) of laminated mudstone (sulfides). Py 3.00, Galena 2.00%, Sph trace»
		« 137.00- 141.10 Thinly laminated mudstone, chert, sulfides. Py 10%, Sph 12%, Galena 3%»
		« 141.10- 145.90 Siliceous carbonaceous mudstone, weakly mineralized. Py 2.00%, 1.00%Galena, 1.00% Sph»
		« 145.90- 149.00 Thinly laminated calcareous mudstone with sulfides. Py 5.00%, 3.00% Galena, 5.00% Sph.»
		« 149.00- 156.60 Calcareous cherty mudstone as above, just less sulfides. 2 Py 2.00%, Galena tr, Sph trace»
		‹ @ 90.00 Bed 65.00° ›‹ @ 102.00 Bed 70.00° ›‹ @ 123.00 Bed 60.00° ›‹ @ 132.00 Bed 70.00 ›‹ @ 139.80 Bed 55.00° ›‹ @ 148.50 Bed 65.00° ›

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B345426	122.70	123.20	0.50	10.00	0.00	0.01	0.50	0.00
B345427	123.20	124.20	1.00	30.00	0.00	0.03	0.50	0.00
B345428	124.20	124.70	0.50	30.00	0.01	0.08	0.50	0.00
B345429	124.70	125.70	1.00	40.00	0.02	0.09	1.00	0.00
B345430	125.70	126.70	1.00	50.00	0.08	0.13	1.00	0.00
B345431	126.70	127.70	1.00	80.00	0.02	0.12	2.00	0.00
B345432	127.70	128.30	0.60	50.00	0.13	1.02	1.00	0.00
B345433	128.30	128.80	0.50	20.00	0.11	0.48	1.00	0.00
B345434	128.80	129.80	1.00	20.00	0.10	0.44	0.50	0.00
B345436	129.80	130.60	0.80	30.00	1.38	4.33	1.00	0.00
B345437	130.60	131.30	0.70	20.00	0.69	2.17	1.00	0.00
B345438	131.30	132.00	0.70	40.00	1.46	4.96	1.00	0.00
B345439	132.00	133.00	1.00	50.00	1.15	5.51	1.00	0.00
B345440	133.00	133.90	0.90	30.00	1.27	3.89	1.00	0.00
B345441	133.90	134.50	0.60	10.00	0.18	0.86	1.00	0.00
B345442	134.50	135.50	1.00	10.00	0.22	1.14	0.50	0.00
B345443	135.50	136.80	1.30	30.00	0.64	2.45	1.00	0.00
B345444	136.80	137.50	0.70	20.00	0.85	1.97	1.00	0.00
B345445	137.50	138.50	1.00	50.00	1.81	7.87	2.00	0.00
B345446	138.50	139.50	1.00	50.00	2.09	7.87	2.00	0.00
B345447	139.50	140.10	0.60	30.00	0.79	4.34	1.00	0.00
B345448	140.10	141.10	1.00	50.00	0.76	4.23	1.00	0.00
B345449	141.10	141.80	0.70	20.00	0.26	0.37	1.00	0.00
B345450	141.80	142.80	1.00	40.00	0.04	0.02	1.00	0.00
B382701	142.80	143.80	1.00	40.00	0.02	0.02	0.50	0.00
B382702	143.80	144.50	0.70	80.00	0.16	0.31	0.50	0.00
B382703	144.50	144.90	0.40	40.00	0.56	0.90	1.00	0.00
B382704	144.90	145.90	1.00	70.00	0.04	0.01	1.00	0.00
B382705	145.90	146.60	0.70	40.00	0.67	1.93	1.00	0.00
B382706	146.60	147.20	0.60	30.00	0.57	0.98	1.00	0.00
B382707	147.20	148.10	0.90	30.00	0.42	1.04	1.00	0.00
B382708	148.10	149.00	0.90	20.00	1.26	2.48	1.00	0.00
B382709	149.00	150.00	1.00	30.00	0.11	0.74	0.50	0.00
B382710	150.00	151.00	1.00	30.00	0.02	0.06	0.50	0.00

Diamond Drill Log

Hole No. BR-03

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
			B382711	151.00	152.00	1.00	60.00	1.03	1.55	2.00	0.00
			B382712	152.00	153.00	1.00	80.00	0.30	0.99	1.00	0.00
			B382713	153.00	154.00	1.00	30.00	0.93	0.85	1.00	0.00
			B382714	154.00	155.00	1.00	20.00	0.09	0.13	2.00	0.00
			B382715	155.00	155.40	0.40	70.00	0.21	0.40	1.00	0.00
			B382716	155.40	155.90	0.50	50.00	0.67	1.59	4.00	0.00
			B382717	155.90	156.60	0.70	70.00	0.11	0.81	2.00	0.00
156.60	**184.10**	**LCMS**	B382718	156.60	157.60	1.00	190.0	0.02	0.03	2.00	0.00
Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.			B382719	157.60	158.60	1.00	110.0	0.01	0.13	1.00	0.00
184.10	**184.10**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: BR-04

Project: 1710

Hole No.	BR-04	Depth (m):	354.7	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YB46391
Mining District:	Watson Lake Dist.	Claim Name:	hp 11
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1575.0
UTM Grid Zone:	9	UTM Easting (m):	486726	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6928878	Hole Angle:	-70.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling	Date Drilling Start: 12/08/2005	Date Finish: 20/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: BR-04

Depth	Dip	Azimuth
0.00	-70.00	30.00
25.90	-70.10	29.70
30.50	-62.60	37.10
123.00	-68.20	33.90
245.00	-65.20	34.90

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From	To	Description
0.00	**15.80**	**CASE**
15.80	**53.60**	**USMS**

Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.
Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Med grained crystalline carbonate concretions.

« 15.80- 19.52 The unit is really sheared and broken into small 2 to 4cm chips. The surface of the sheared fragments have a yellowish weathering. Characteristic of phosphatic siliceous member as seen in the field. It appears grey in colour and non fissile. usms »

« 19.52- 23.60 Appears to be the middle zone but doesn't contain the limestone concretions. This zone appears brecciated with about 40% minor qtz but predominantly calcite veins in various directions. As well, its a fault gouge with orange oxide staining on the calcite. Some graphite on the sheared surfaces. usms »

« 23.60- 31.80 Still looks like the siliceous (middle) mudstone but a lot more competent sheared surfaces. Some minor calcite/oxide staining on about 5% of the surfaces. The rock is uniform black massive rock (sheared) and has a dull surface and is soft. Some smaller chips of mudstone but not as muddy. usms »
« There are 7 really muddy/small chip (1cm) areas. These zones are about 20 to 60cm wide throughout this zone. Some of the surface appear to have a yellowish/brown staining but only about 5% of this zone shows this alt. Generally more compotent blocks are about 10cm wide and fractured at probably sheared surfaces. Uniform and massive black in colour. fault »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
‹ @ 24.40 Shearing 20.00° ›‹ @ 31.50 Shearing 30.00° ›											
53.60	**74.00**	**FLMD**									
Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Locally well defined burrow, and med grained carbonate concretions. Pyrite throughout section in the form of anhedral nodules (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.										
« 53.60- 59.00 Intercalated laminae of light and dark coloured mudstone with mostly all sheared fragments. Minor pyrite of 1% concretions rimmed by calcite. and a few wispy discontinuous bands of Py. « nodules and discontinuous bands Py 1.00%» fms »											
« 59.00- 61.25 Slightly calcareous carbonaceous and non calcareous mudstone. Looks like it contains small mustone burrows/laminations. Some fine fractured infilling calcite veins with Py poss rimming graphite nodules. Also some microspar parallel to beddind and sparite. « Py 1.00-2.00%»fms »											
« 61.25- 68.53 Interlaminated bands of mudstone visible. Generally grey in colour. Calcite rimmed nodules of about 5 to 7% of the rock. fms « Calcite rimmed nodules of 1 to 2cm in size. Py 3.00%»»											
« 68.53- 70.24 Sheared flaggy mudstone. Generally the nodules are about 3mm. fms « calcite rimmed nodules. Py 1.00%»»											

Diamond Drill Log

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 70.24- 74.00 Might be a transition zone into a more carbonaceous/calcareous mudstone. Still a few bands noticeable but generally black in colour but non calcareous. fms »									
		‹ @ 59.20 Bed 90.00° ›‹ @ 66.60 Bed 70.00° ›‹ @ 70.38 Shear 20.00° ›									
74.00	**77.30**	**USMS**									
		Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long. Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Med to fine grained crystalline carbonate concretions.									
		« 74.00- 77.30 This zone appears to be slightly calcareous and carbonaceous. It also contains small dark grey cherty bands. It contains microspar xtls of about 5% (as fine beds) most likely giving it it's calcareous characteristic. I« 2% calcite/qtz rimmed Py nodules that are about 4cm wide. So, mostly qtz but minor calcite rimmed. Py 2%»usms »									
		‹ @ 76.00 Bed 90.00° ›									
77.30	**86.60**	**FLMD**									
		Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		with +/_fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine anhedral nodules (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.									
		« Generally lighter grey in colour. Intercalated bands more evident closer to the top contact. As for Py nodules, they are smaller concretions but a greater abundance and are generally 2mm nodules but about 5%. There is also a nodule that is 7cm and brecciated. The percentage of nodules drops to 0% towards the lower contact. « As described in the range feature. Py 5.00%»fms »									
		‹ @ 83.40 Bed 50.00% ›									
86.60	**132.05**	**USMS**									
		Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.									
		Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.									
		« 86.60- 96.00 Contact is sharp with end of the above unit. Appears more massive with very fine 1mm microspar calcite but only about 2% of the microspar. Looks massive and black. Not calcareous but only small microspar. « occurs as laminated disseminated beds. Py 2.00-3.00%» usms »									
		« 96.00- 96.89 Finely laminated limestone concretion with Py and calcite veins at the contact of about 0.5cm discontinous nodules.« nodules Py 3.00%» usms »									
		« 96.89- 100.26 Very similar to massive black siliceous mudstone mentioned above. usms « Py concretions rimmed by calcite/qtz and fine									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

disseminated patches. Py 1.00%»»

« 100.26- 100.64 Dark grey finely laminated limestone concretion. Boundaries of the concretion has fine disseminated Py about 0.5cm wide. usms « Py 4.00%»»

« 100.64- 103.45 More characteristic of the USMS, it is composed of laminae of carbonaceous mudstone and light grey chert that is about 15% and occurs as lenses and laminated beds that are slightly folded. At the beginnig of this zone the rock looks more massive and black.Closer to the concretion it is more cherty laminae are evident. usms « as fine diss nodules and thin laminations. Some occur in calcite veins folded and parallel to the core axis. Py 2%»»

« 103.45- 103.81 Limestone concretion. Within the concretion an infilling vein about 20cm wide appears to be predominately qtz filled. usms « As bands of diss and discontinuous bands at the top of the concretion. Py 5.00%»»

« 104.82- 105.21 Still in the mudstone but again the vein with predominantly quartz. usms »

« 105.21- 111.72 More characteristic of the middle siliceous mudstone. More ~10% qtz veining with about 2% calcite veining. usms « About 10% Py concretions are 1 to 2cm. One band of finely laminated diss sulfide @ 106.4m and bed is 10cm wide. csn »»

« 111.72- 112.14 Limestone concretion with fine calcite veining infilling and brecciating the limestone. usms »

« 112.14- 116.10 Monotonous blocky mudstone with chert not as apparent. What's interesting is zones of fine wispy bedding of tan/light grey colour around qtz/calcite/pyrite nodules and this occurs 4 times in this section. usms « Occurs as fine discontinuous beds parallel and crosscuting bedding. usms

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		6.00-8.00%»»									
		« 116.10- 116.87 Appears to be a limestone concretion but just dark grey and finely laminated. usms »									
		« 116.87- 127.84 Similar to the zone described from 112.14 to 116.1m. Black mudstone with only a few zones with obvious chert beds. Then, bands of lighter grey bands that are similar in colour to the flaggy mustone and may be the onset of later flaggy mudstone.usms « Nodules are about 5% with quartz/calcite rimming the nodules. As well, there are fine laminations of Py around the nodules. Py 5%»»									
		« 127.84- 128.31 Fine grained limestone concretion. usms »									
		‹ @ 106.83 Bed 35.00° ›‹ @ 109.90 Bed 30.00° ‹ @ 127.50 Bed 45.00° ››‹ @ 128.10 Bed 60.00° ›									
		‹ @ 90.53 Bed 40.00° ›									
131.46	**132.05**	**FLMD**									
		Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Pyrite throughout section in the form of fine Py nodules (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms. *« Might be start of interfingering of more distinct flaggy mudstone, just slightly darker grey than the upper DDH mudstone. fms »*									
132.05	**142.60**	**USMS**									
		Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long. *Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.* *« 132.94- 133.42 Shows laminated carbonaceous mudstone. Laminae are 1mm to 4mm and looks like parallel laminae. Generally white and light grey. usms »* *« 133.42- 137.10 Black and uniform with 1% small concretions of qtz rimmed Py and minor calcite. usms « Concretions Py 2.00%»»* *« 137.10- 137.60 Med grained limestone concretion. usms »* *« 137.60- 142.60 Looks like fine dark grey laminations in a dark grey matrix. Concretions are well rounded and qtz/calcite rimmed. Fine qtz stringers about 1 to 3mm run perpendicular to the core axis and are abour 20cm long (only 3%). There are interbedded dark grey mudstone similar in texture and colour to the mudstone close to Py~5%. usms « Py 5%»»*									
142.60	**153.00**	**FLMD**									
		Black to grey, mudstone, with intercalated grey to light grey siltstones.									

Diamond Drill Log

Hole No. BR-04

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Locally well defined burrow, and fine to med grained carbonate concretions. Pyrite throughout section in the form of anhedral nodules (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms. *« 142.60- 145.08 Contact is sharp with above unit and has a 1cm band of calcite. fms « nodule rimmed by qtz/calcite Py 2.00%»»* *« 145.08- 145.96 The zone at the bottom of this area looks like a med grained laminated concretion but above this there might be some pervasive calcareous alteration since its just calcareous mudstone. Thick 2 to 3cm calcite veining above the concretion. fms »* *« 148.07- 148.62 Limestone concretion with fine laminations coarsening up in beds that are roughly 2 to 3cm and med grained. fms »* *« 150.10- 153.00 Still just flaggy mudstone but just slightly calcareous. fms »* *‹ @ 144.92 Bed 60.00° ›‹ @ 146.13 Bed 80° ›*									
153.00	**184.81**	**USMS** *Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.* *Middle unit consists of laminae of carbonaceous mudstone and light grey chert.*									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		Coarse crystalline carbonate concretions.									
		« 153.00- 153.93 Appears to be slightly laminated. No mineralization but appears to be really weakly calcareous. usms »									
		« 153.93- 166.04 Med grained limestone concretion. usms »									
		« 166.04- 171.60 It is non calcareous and looks black and massive. There are 4 pyrite concretions rimmed by quartz with minor calcite.Generally though the pyrite occurs as bands with disseminated pyrite from 1.5 to 4cm. Quartz veins occur perpendicular to the core axis and ranges from 10 to 1mm and roughly 20cm long. Some fine lamination as well. usms « as described, bands and nodules Py 4.00%»»									
		« 171.60- 172.00 Limestone concretion with minor calcite veins. Lower contact with mudstone contains a bed of disseminated Py. usms « Py 2.00%»»									
		« 180.85- 181.40 Still the USMS but there appears to be concretions or burrows that are elongated tear drop shaped that are infilled by calcite (black) and oriented randomly. Also minor calcite veining. usms »									
		« 182.88- 183.95 Within the mudstone there are fragments that are elongated and blocky and some finer muds. fault »									
		‹ @ 157.66 Bed 60.00° ›‹ @ 166.22 Bed 70.00° ›‹ @ 172.60 Bed 70.00° ›									
184.81	**229.00**	**FLMD**									
		Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Locally well defined burrow, and med grained carbonate concretions. Pyrite throughout section in the form of fine anhedral nodules (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.									
		« 186.89- 187.63 Flaggy mudstone with qtz veining forming a breccia with flaggy fragments that are about 1cm. fms »									
		« 187.63- 227.78 Light grey generally in colour with fine dark grey bands. A majority of this section is about 75% light grey. Qtz veining of only about 1% with calcite veining of 2 to 3% that typically run perpendicular to the core axis and thin, usually 1 to 3mm. fms « Concretions are minimal and only about 1% and less that are calcite rimmed. Py 1.00%»»									
		« 227.78- 229.00 Uniform and massive black in colour with minor disseminated Py patch. fms « Disseminated Py patches. Py 1.00%»»									
		‹ @ 190.62 Bed 75.00° ›‹ @ 194.00 Bec 60.00° ›‹ @ 202.10 Bed 70.00° ›‹ @ 211.00 Bed 60.00° ›‹ @ 215.60 60.00° ›‹ @ 218.54 Bed 60.00° ›‹ @ 225.00 Bed 70.00° ›‹ @ 226.58 Bed 70.00° ›									
229.00	**229.37**	**FLMD**									
		Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding defined by color, grain size, and worm burrows. Locally well defined burrow. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections.									
		« Just darker grey than the previous sections. fms »									
229.37	**235.78**	**USMS**									
		Black mudstone.									
		Middle unit consists of laminae of carbonaceous mudstone and light grey chert.									
		Coarse crystalline carbonate concretions.									
		« Massive and black in colour. Minor Py concretions rimmed by calcite only									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		with a 1cm concretion. No veins and a sharp lower contact. usms »									
		« 233.25- 235.78 Limestone concretion? Odd thing is that its calcareous and finely laminated. Contains calcite veins about 1 to 2mm. Possibly then a darker grey concretion. usms »									
		‹ @ 230.70 Bed 80.00° ›									
235.78	**261.95**	**FLMD**									
		Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Pyrite throughout section in the form of pyritic nodules (surrounded by quartz and calcite rims). Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.									
		« 235.78- 261.95 Sort of a transitional upper contact with the mudstone to 10cm depth. The flaggy mudstone is darker grey than the previous sections with about 45% darker grey wispy. Minor 1% calcite/qtz veins perpendicular to core axis and oblique angles and 1cm to 1mm in width.fms« Concretions of about 4 to 6% since they occur as small concretions mostly 1 to 3mm and less larger ones of 1 to 2 cm. Py 4-6%» »									
		‹ @ 236.40 Bed 70.00° ›‹ @ 244.00 Bed 60.00° ›‹ @ 249.66 Bed 70.00° ›‹ @ 256.73 Bed 60.00° ›									
261.95	**262.50**	**USMS**									
		Black mudstone.									
		Med grained crystalline carbonate concretions.									
		« Top contact is not sharp but transitional. The unit is uniform and black with very little py (1%) with small concretions about 3mm by 1mm and patchy									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
disseminated randomly oriented. usms »											
262.50	**286.34**	**FLMD**									
Black mudstone. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.											
« 262.50- 277.83 Same as above mudstone just at the bottom 3m there is a large quartz/calcite vein that almost occupies the lower section of this range. fms « Still only 1% Py cal/qtz rimmed nodules. Py 1.00%»»											
« 277.83- 282.70 Predominantly med grey mudstone zones or bands of black mudstone forming larger (15cm) bands and smaller. fms « Pyrite nodules mostly occur in the lighter grey areas described in the RF. They are rimmed by calcite and about 3cm by 1cm. fms »« nodules Py 2.00%»»											
« 282.70- 283.60 Occurs more as the typical wispy type of mudstone. Calcite veins of about 3% are 2mm wide. fms « nodules rimmed by qtz Py »»											
« 283.60- 286.34 Contains fine muds and chips that have graphitic surface. Some larger pieces are about 10 to 20cm and appear to be limestone concretions with calcite veining throughout it. fault »											
‹ @ 285.40 shear 20.00° ›											
‹ @ 263.90 Bed 50.00° ›‹ @ 268.70 Bed 60.00° ›‹ @ 270.73 Bed 60.00° ›											
286.34	**324.90**	**LCMS**									
Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz											

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		fiberous crystals surrounding Pyrite.									
		« Massive with poorly defined bedding and monotonous. Zone contains blocky and sheared fragments with grphitic surfaces. Pieces range from 1 to 2cm and 10 to 15cm blocks. Does contain (2%) calcite veins of 1mm to 4cm in size, with some largers veins showing a higher percentage of quartz (really only the largest vein) and randomly oriented. Broke this unit out because of the graphitic surfaces so most likely shearing. There are also some smaller fragments of about 1cm.« One large Py concretion of about 10cm. Py 1.00%» lcms »									
		« 309.70- 324.90 Monotonous and poorly bedded. Major difference is that the fractured surfaces are conchoidal and are not graphitic. lcms »									
		‹ @ 292.60 Bed 40.00° ›‹ @ 304.25 Bed 60.00° ›‹ @ 309.00 shearing 30.00° ›‹ @ 317.46 Bed 40.00° ›‹ @ 319.90 Bed 50.00° ›									
324.90	**354.70**	**CCMS**									
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebsassociated with carbonate masses and as cores within calcite micro concretions.									
		« 324.90- 342.19 Massive calcareous carbonaceous mudstone poorly defined bedding. What is distinct is that there are microscopic and larger of about 2mm to 4mm fine wavy very thin bands. Weak to moderate fissility throughout. calcms « occurs as disseminated beds about 5mm and disseminated Py beds Py 2.00%»»									
		« 342.19- 342.90 Finely laminated med grained limestone concretion? that contains finely laminated diss Py. Really calcareous. calcms « Finely laminated diss py probably about 35%. Py 35.00%»»									
		« 342.95- 354.70 Same as the above calcareous mudstone. Towards the									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		bottom of the hole the microscopic calcite and bands drops to about 2% and weakly calcareous. calcms « Py as beds and fine diss lenses rimmed by microscopic calcite. Py 2.00%»»									
		‹ @ 326.50 Bed 60.00° ›‹ @ 328.70 shear 35.00° ›‹ @ 336.00 Bed 50.00° ›‹ @ 340.33 Bed 70.00° ›‹ @ 342.80 Bed 30.00° ›‹ @ 346.67 Bed 40.00° ›									
354.70	**354.70**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: BR-05

Project: 1710

Hole No.	BR-05	Depth (m):	100.6	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YA00379
Mining District:	Watson Lake Dist.	Claim Name:	d 01
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1275.0
UTM Grid Zone:	9	UTM Easting (m):	485647	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6929312	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling	Date Drilling Start: 21/08/2005	Date Finish: 22/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start: 01/09/2005	Date Finish: 01/09/2005
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: BR-05

Depth	Dip	Azimuth
0.00	-59.00	33.00
15.20	-58.40	33.80
95.00	-55.70	34.30

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From	To	Description
0.00	10.67	CASE
10.67	44.70	USMS

Grey to greyish black carbonaceous mudstone and light grey to medium grey chert.
5% calcite w/ or w/out quartz veins 1 to 10 mm xcutting bedding, rarely upto 20 cm. Black chert laminae 2 to 5 mm thick locally. Rare flattened rounded limestone nodules 5 to 10 cm long.
Top 15 m: ~15% CG black calcite concretions 25-100 cm thick.
Lower 20 m: ~20% med to lt grey MG limestone 10-80 cm thick, banded with 1-10 mm laminae: graded limestone? banded concretions?
« whispy nodules generally 1 mm thick + disseminated to massive in bands 4-10 mm thick at contact with some concretions Py 2.00%»

« 41.64- 44.70 laminated w/ 15% lt grey calcareous laminae 1-3mm thick, 10% CG calcite concretions 2-10cm long cbmst »« in veins 1 mm thick and locally at contact w/ concretions in aggregates 1-2cm Py 2%»
‹ @ 11.93 bedding 56.00° ›‹ @ 22.42 bedding 31.00° ›‹ @ 31.35 bedding 27.00° ›‹ @ 36.20 bedding 42.00° ›‹ @ 44.70 bedding 41.00° ›

From	To	Description
44.70	73.57	ACTM

Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.

Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite.
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite,

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B382984	43.68	44.68	1.00	70.00	0.03	0.11	0.50	0.00
B382985	44.68	44.88	0.20	70.00	1.79	4.73	3.00	0.00
B382987	44.80	46.80	2.00	10.00	0.00	0.00	0.50	0.00
B382986	44.88	45.80	0.92	20.00	0.00	0.00	0.50	0.00
B382988	46.80	47.66	0.86	10.00	0.01	0.04	0.50	0.00
B382989	47.66	48.40	0.74	10.00	0.00	0.02	0.50	0.00
B382990	48.40	49.12	0.72	20.00	0.24	1.05	1.00	0.00
B382991	49.12	49.58	0.46	20.00	0.53	1.99	0.50	0.00
B382992	49.58	50.57	0.99	30.00	1.02	4.93	1.00	0.00
B382993	50.57	51.37	0.80	40.00	1.65	4.87	1.00	0.00
B382994	51.37	52.30	0.93	30.00	1.08	3.76	1.00	0.00
B382996	52.30	53.47	1.17	20.00	0.20	1.16	0.50	0.00
B382997	53.47	55.40	1.93	20.00	0.85	3.01	0.50	0.00

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From	To	Description
		Sphalerite, and Galena.
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone.
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yellowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms.
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
		« 44.70- 44.84 thin bedded; 0.5 to 3 mm wavy laminations smst »« FG Sph 15.00-20.00%»« FG in laminae and CG in one xcutting vein 5 cm by 3 mm Gal 10.00%»« FG in laminae Py 15.00-20.00%»
		« 44.84- 47.66 laminated, MG, 0,5 to 6 mm laminae grey to lt grey; some calcite pseudobeds 0.5 to 1 mm; rare pyrite nodules up to 5 cm lglst »
		« 47.66- 48.61 thin bedded, 15% brown FG laminae possibly sphalerite? no sulphides in appearence camst »
		« 48.61- 49.12 MG,1 to 10 mm laminae grey to lt grey, no Sph nor Gal in appearance lglst »« mostly at contact as Py rich bands 2 to 10 mm thick + disseminated w/ calcite in veins <2mm Py 5.00%»
		« 49.12- 49.58 thin bedded, 6% of 1 mm brown laminae (Sph?) camst »« in FG laminae, possibly with Sph Py »
		« 48.58- 51.37 thin bedded, ~1mm laminae cmst »« FG laminae < 1mm Sph 5.00-8.00%»« half in FG laminae, half in CG xcutting veins 2 to 5 mm by 1 to 3 cm w/ Py and Cal Gal 5.00-6.00%»« in FG laminae and some in xcutting veins Py 5.00-8.00%»
		« 51.37- 56.02 Thin bedded, rounded limestone nodules 1 to 10 cm locally camst « FG in laminae w/ or w/out Py Sph 5.00-8.00%»« in FG laminae + MG in thin whispy xcutting veins Gal 2.00-4.00%»« in FG laminae + in rare MG aggregates 3 to 10 mm Py 8.00-10.00%»»
		« 56.02- 57.48 thin bedded, semi massive mineralization cmst »« in FG

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B382998	55.40	56.02	0.62	40.00	1.32	7.09	1.00	0.00
B382999	56.02	56.65	0.63	60.00	3.93	18.30	2.00	0.00
B383000	56.65	57.48	0.83	20.00	3.11	8.84	2.00	0.00
B383001	57.48	58.30	0.82	30.00	0.71	4.25	1.00	0.00
B383002	58.30	59.30	1.00	20.00	1.64	7.39	1.00	0.00
B383003	59.30	59.77	0.47	30.00	2.05	8.62	2.00	0.00
B383004	59.77	60.80	1.03	20.00	2.41	4.62	1.00	0.00
B383005	60.80	62.26	1.46	30.00	0.80	3.03	1.00	0.00
B383006	62.26	63.20	0.94	20.00	0.02	0.04	0.50	0.00
B383007	63.20	64.00	0.80	30.00	0.26	0.40	0.50	0.00
B383008	64.00	65.34	1.34	50.00	0.66	1.30	1.00	0.00
B383009	65.34	65.84	0.50	10.00	2.82	2.08	3.00	0.00
B383010	65.84	67.05	1.21	20.00	0.15	0.95	1.00	0.00
B383011	67.05	68.30	1.25	20.00	2.96	4.30	2.00	0.00
B383012	68.30	69.45	1.15	10.00	0.31	1.44	1.00	0.00
B383013	69.45	70.45	1.00	200.0	0.01	0.08	2.00	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		laminae Sph 15.00-18.00%»« in FG laminae with 40%Gal, 30%Py,30%mud; top 5 cm of range has up to 25% MG Gal in mm veins Gal 10.00-12.00%»« in <2mm laminae w/ or w/out Cal Py 25.00-30.00%»									
		« 57.48- 59.30 thin bedded, 2% calcite veins 1 to 3 mm xcutting, 2 beds of the white laminated Pb-Zn mst at 58.61- 58.66 and at 58.86-58.91 m, the latter only 0-1cm of core's width, w/ 60% sph, 10% Gal, 5% Py, 10% qtz, 15% mud camst »« in FG laminae Sph 5%»« in FG laminae Gal 2%»« in FG laminae Py 8%»									
		« 59.30- 59.77 thin bedded, good mineralization, piece of white Pb-Zn but only at 59.46-59.58 m from o to 1.5 cm of core's width cmst »« in FG laminae 1-3mm Sph 10-15%»« in FG laminae Gal 1-2%»« in laminae Py 15%»									
		« 59.77- 60.80 thin bedded with some lst beds camst »« in laminae Sph 5.00-8.00%»« in MG massive veins 1 to 5 mm thick w/ or w/out Py Gal 3.00%»« Py 2.00%»									
		« 60.80- 62.26 graded lst »« Sph 6.00-8.00%»« disseminated + rare mm aggregates w/ cal Gal 2.00-3.00%»« Py 5.00%»									
		« 64.00- 65.34 grey to dk grey, rare Sph laminations camst »« in FG laminae Sph 3.00%»« in FG laminae Py 2.00%»									
		« 65.34- 65.85 thin bedded, 2% qtz-cal veins 1-6 mm thick cmst »« in laminae Sph 3.00-5.00%»« in laminae Py 3.00%»									
		« 65.85- 68.30 thin bedded, highly folded laminae, 1 to 10 mm sulphide laminae, 1 to 60 mm mudstone laminae camst »« in FG laminae Sph »« in FG laminae Gal 3.00%»« mainly in FG laminae but some MG disseminated cubes Py 10.00%»									
		« 68.30- 69.45 idem but w/ 20% 1 to 5 mm thick calcite veins in all directions camst »« FG laminae Sph 1.00%»« in FG laminae and some in aggregates associated with cal veins Py 2.00%»« in xcutting veins 1 to 5 mm thick w/ minor Py + Cal Gal 6.00%»									
		« 69.45- 71.30 black, carbonaceous, massive, discontinuous 1 to 3 mm thick qtz+cal veins cmst »« in discontinuous bands 2 to 3 mm thick and rare flattened nodules Py 2.00%»									
		« 71.30- 73.57 base of AM?, 1% qtz+cal pseudobeds <1mm, quite massive lglst »« nodules 1 to 4 mm in size w/ iregular orientation, rare Py+cal nodules up to 4 cm Py 5.00%»									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
‹ @ 52.74 bedding 23° ›‹ @ 56.90 bedding 63° ›‹ @ 63.30 bedding 39° ›‹ @ 73.57 bedding 61° ›											
73.57	**100.58**	**LCMS**									
Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. 8% grey cherty beds 3-8 mm thick.« disseminated in 2 to 20 mm thick bands w/ calcite+mud, some rounded nodules up to 6 cm and traces disseminated throughout Py » *‹ @ 82.43 bedding 41° ›‹ @ 89.20 bedding 65° ›‹ @ 100.00 bedding 70° ›*											
100.58	**100.58**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: BR-06

Project: 1710

Hole No.	BR-06	Depth (m):	214.9	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64966
Mining District:	Watson Lake Dist.	Claim Name:	don 101
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1540.0
UTM Grid Zone:	9	UTM Easting (m):	486466	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6929015	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling	Date Drilling Start: 23/08/2005	Date Finish: 01/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: 07/09/2005	Date Finish: 05/09/2005
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Survey Data for Hole: BR-06

Depth	Dip	Azimuth
0.00	-60.00	22.00
10.60	-60.10	21.80
106.70	-59.50	29.80
213.00	-56.70	93.60

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From	To	Description
4.27	90.40	FLMD

Light grey mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Pyrite also forms in anhedral Zero to very low carbonate content, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary quartz/calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms. Highly oxidized on fracture surfaces.

« 4.27- 31.00 Classic fms appearance and composition. Pyrite 1 to 2 %. Pyrite nodules up to 3x3 cm. fms »

« 31.00- 41.25 Highly to extremely fractured range, cut by several likely faults. Fault gauge can be found throughout. fms »

« 41.25- 46.60 Dark grey to black monotonous, carbonaceous range. Cut by abudnant 1 to 2 mm bedding parallel calcite veins. Finely laminated (0.5 to 1 mm). Carbonate content variable from low to high fms »

« 46.60- 90.40 Typical light grey fms with characteristic "whisps". Minor pyrite in rimmed nodules, 1 to 2%. Grades into more carbanaceous rock at bottom. fms »

‹ @ 9.50 bedding 54° › ‹ @ 21.90 bedding 46.00° › ‹ @ 30.05 bedding 40.00° › ‹ @ 43.30 bedding 55.00° › ‹ @ 54.40 bedding 47.00° › ‹ @ 62.60 bedding 52.00 › ‹ @ 71.86 bedding 48.00° › ‹ @ 79.30 bedding 46.00° › ‹ @ 87.15 bedding 52.00° ›

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
90.40	**167.30**	**USMS**	B383098	166.30	167.30	1.00	190.0	0.02	0.14	0.50	0.00

Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.
Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.
Upper section contains 1 metre thick graptolite section.
-Carbonate content variable from zero to low.
-Veins rare, generally calcite with minor quartz.
-Pyrite generally occuring with veins or in 1-20mm nodules.

« 90.40- 93.70 Highly fractured; likely shear zone. Fault gauge is observable. usms »

« 93.70- 101.60 Dark grey and monotonous. Very few veins; Aabsence of pyrite nodules, all pyrite occuring with veins (less than 1%); absence of concretions; absence of usms »

« 101.60- 139.50 Dark grey. Veining becoming more common than above; pyrite nodules present (1 to 20 mm) generally rimmed, often elongate with bedding; Limestone concretions (10%), some of which are distinctivly coarse grained and exhibit a sulphur odor, particularly when dissolved in acid.; fine, 1 to 5 mm lamintions increasingly prominant down section,usms »

« 139.50- 149.37 Increasing prominance of concretions (up to 30%, 80 cm) and carbonate content in rock increasing. Coarse grained sulpher odor concretions occur; sporadic lamination, including abundant 1 to 3 mm sinuous cherty beds. Pyrite in round nodules up to 3 to 4 mm and finely disseminated, 2-3% usms »

« 149.37- 151.07 Light grey massive limestone bed grading into a medium to dark gry laminated calcareous mudstone. usms »

« 151.07- 167.30 Dark grey, highly silicious; concretions smaller and less common than above; very low carbonate content; lone appearance of galena in a calcite vein at 156.15; pyrite increasing in concentration downward, forming into laminations/beds very rich in pyrite. Cherty laminations/beds common, but range not laminated continuously. usms »

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From	To	Description
		‹ @ 96.30 bedding 58.00° › ‹ @ 105.30 bedding 38.00° › ‹ @ 118.30 bedding 44.00° › ‹ @ 126.44 bedding 38.00° › ‹ @ 136.00 bedding 44.00° › ‹ @ 138.40 bedding 67.00° › ‹ @ 151.00 bedding 46.00° › ‹ @ 159.30 bedding 53.00° ›
167.30	**183.85**	**ACTM**
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B383100	167.30	167.76	0.46	80.00	1.31	4.93	1.00	0.00
B383101	167.76	168.94	1.18	10.00	0.06	0.17	0.50	0.00
B383102	168.94	170.10	1.16	50.00	0.87	4.13	2.00	0.00
B383103	170.10	171.27	1.17	30.00	0.93	3.57	1.00	0.00
B383104	171.27	172.21	0.94	30.00	4.20	12.00	1.00	0.00
B383105	172.21	173.15	0.94	50.00	1.95	7.01	2.00	0.00
B383106	173.15	174.08	0.93	50.00	1.23	4.86	1.00	0.00
B383107	174.08	175.00	0.92	40.00	0.64	2.60	0.50	0.00
B383108	175.00	175.94	0.94	60.00	0.02	0.04	1.00	0.00
B383109	175.94	176.89	0.95	80.00	0.02	0.01	0.50	0.00
B383110	176.89	177.71	0.82	80.00	2.26	3.44	3.00	0.00
B383111	177.71	178.54	0.83	40.00	0.23	1.35	0.50	0.00
B383112	178.54	179.36	0.82	70.00	0.02	0.02	0.50	0.00
B383113	179.36	180.82	1.46	60.00	0.13	0.65	1.00	0.00
B383114	180.82	182.12	1.30	70.00	0.02	0.09	0.50	0.00
B383115	182.12	183.03	0.91	50.00	1.15	1.58	2.00	0.00
B383116	183.03	183.83	0.80	40.00	0.10	0.45	1.00	0.00

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From	To	Description

« 167.30- 167.76 Laminated Calcareous Mudstone Facies: Light grey, laminated, good sphalerite mineralization (10%). 1 to 3 cm concretions; pyrite nodules parallel to bedding and associated with veins (3 to 4 %); Galena in fine crystals in less than 1mm nodules allgined parallel to bedding and possibly found with garnet. camst »

« 167.76- 168.94 Lt. Grey Limestone; finely laminated; minimal veining; one 1.5 cm bed within containing a high cncentration of galena. sphalerite and pyrite. lglst »

« 168.94- 171.27 thin bedded calcareous mudstone: finely laminated (less than 1 mm) with moderate to high concentrations of both sphalerite and pyrite in laminations. Galena disseminated throughout and associated with veins. Laminations somewhat sinuous and contorted.
Pyrite: 10%; Sphalerite:5-10%; Galena: 2-3% camst »

« 171.27- 173.15 Thin bedded cherty mudstone facies: Light grey, negligable carbonate content. Mineralization very intense, particularly in the top 60 cm of range where mainly sphalerite is occuring in closely spaced beds of up to 4 cm thick. Medium-grained calcite veins also contain significant visible galena. Veining is generally sparse, and appear boudinaged at times. Pyrite nodules are absent, with all mineralization in laminations/beds. Limestone concretions are absent.
Pyrite: 10%
Galena: 5-10%
Sphalerite: 20-30% cmst »

« 173.15- 176.89 Calcareous Mudstone Facies: Mineralization is moderate to high, but lower grade than above. Mineralization is most intense at top, with 1 to 5 mm laminations of primarily sphalerite/pyrite. Range becomes fairly monotonous with few laminations further down. camst »

« 176.89- 177.71 Thin bedded cherty facies: excellent mineralization throughout.Carbonate content very low. Primarily sphalerite in laminations/beds up to 3 cm thick. Galena is disseminated throughout and associated with calcite veining. Pyrite disseminated and concentrated in lenticular nodules (1-5mm) and in laminations with sphalerite.
Pyrite: 10-15%

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

Hole No. BR-06

Pacifica Resources Ltd.
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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Sphalerite: 30-40%
Galena: 3-4% cmst »

« 177.71- 179.36 Calcareous Mudstone Facies: High carbonate content; Laminations (1-4mm) rich in sphalerite and pyrite, particularly at top of range where mineralization is most intense. Galena and pyrite are visible disseminated and in calcite veins. Pyrite also in small (less than 2 cm), bedding parallel, lenticular nodules. Limestone concretions absent.
Sphalerite: 5%
Galena: 1%
Pyrite: 5% camst »

« 179.36- 180.82 Laminated Cherty Mudstone Facies: Less Mineralizaion. Finely laminated with 1 to 2 mm cherty, pyrite -rich laminations. Range includes one 2 cm limestone concretion. Pyrite in sinuous lenticular nodules up to 5cm.
Sphalerite: 3-4%
Galena: 0-15%
Pyrite:4-5% cmst »

« 180.82- 182.12 Light Grey Limestone Facies: Light grey, monotonous; finely laminated (~1mm); visible stylolites; low mineralization, associated primarily with minor calcite veining. lglst »

« 182.12- 183.03 Laminated Cherty Mudstone Facies: Moderate mineralization, with 1 to 5 mm sulphide rich laminations; lower concentration of sphalerite with more pyrite; low veining, with some visible galena in veins; limestone concretions absent; well laminated with highly silicious laminations

Pyrite: 15%; Sphalerite: 15%; Galena; 3-4% cmst »

« 183.03- 183.85 Laminated Calcareous Mudstone Facies:Low to Moderarate mineralization, with last showing of sphalerite; unlaminated at top of range, but laminations become visible downward in range; Pyrite in sparse nodules, disseminated in limestone concretion (one 3 cm concretion), and occuring with sphalerite in sulphide-rich laminations;
Pyrite: 3-4%; Sphalerite: 3-4%; Galena: 0-1 % camst »

‹ @ 172.10 bedding 35° › ‹ @ 181.40 bedding 40° ›

Diamond Drill Log

Hole No. BR-06

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
183.85	**187.74**	**LCMS**									
Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite. *-finely laminated 1-10mm silicious laminations/beds* *-low carbonate content* *-many sinuous, deformed veins./veinletts at a multitude of orientations, often perpindicular to bedding in apparant gash veins.* *-pyrite abundant in lenticular nodules (3-4%)*										
187.74	**214.88**	**CSMS**									
Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebsassociated with carbonate masses and as cores within calcite micro concretions. *« 187.74- 188.94 Limestone bed: light regy, medium grained, abundant pyrite in lenticular nodules which commonly stretch into apparant laminations (3 to 4% pyrite) calcms »* *« 188.94- 189.20 Medium grey, monotonous, calcite "pseudo beds" (1 to 2 mm) with abundant pyrite are common; includes one 1 cm thick bed very rich in pyrite. Pyrite overall: 5-6% »* *« 189.20- 191.20 Fault zone: very carbanacous/graphitic; adundant calcite veining calcms »* *« 191.20- 214.88 fairly monotonous, carbonaceous, few laminations (generally unlaminated). Feathery, 1 to 5 mm long calcite veinletts oriented along bedding are prominant throughout; rare, larger calcite veins (+1cm); cut by several likely faults; pyrite mainly occuring in rare 1-10mm laminations and elongate 1-3 mm wide nodules parallel to bedding. In laminations pyrite occurs with calcite and varies in concentration from 25% to close to 100% in those*										

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
laminations. calcms »											
‹ @ 188.94 bedding 36.00° › ‹ @ 196.65 bedding 43.00° › ‹ @ 206.36 bedding											
47.00° › ‹ @ 211.95 bedding 35.00° ›											
214.88	**214.88**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: BR-07

Project: 1710

Hole No.	BR-07	Depth (m):	262.1	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YB46391
Mining District:	Watson Lake Dist.	Claim Name:	hp 11
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1520.0
UTM Grid Zone:	9	UTM Easting (m):	486523	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6928935	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling Date Drilling Start: 01/09/2005 Date Finish: 06/09/2005

Diamond Drill Core:

Logged By: Date Logging Start: 14/09/2005 Date Finish: 13/09/2005

Legend for Core Logging Codes: PAX

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level: Section: Drift:

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Diamond Drill Log.

Survey Data for Hole: BR-07

Depth	Dip	Azimuth
0.00	-60.50	27.00
23.00	-61.50	27.90
133.00	-61.10	29.10
255.00	-56.60	32.80

Diamond Drill Log

Hole No. BR-07

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**19.81**	**CASE**									
Casing to 17.37 but no recovery from 17.37 to 19.81m.											
19.81	**32.40**	**ULCMS**									
Black carbonaceous cherty mudstone. Very fractured and weathered, mostly as blocky fragments. Thin bedded with ~15% 4 to 6 mm thick MG siliceous beds. One large CG limestone concretion 56 cm thick.											
Stratigraphy: Upper Siliceous Member? Lower Cherty? Devonian?											
‹ @ 31.30 bedding 52° ›											
32.40	**35.05**	**fault**									
Zone of crushed siliceous highly carbonaceous rock associated with a loss of core of 1.85m. This is therefore interpreted as a fault-zone.											
35.05	**139.17**	**FLMD**									
Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of rare nodules up to 2 cm (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall 1% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.											
Basal contact with USMS contains ~75% pyrite in wavy lenses within a 10 cm bands.											
‹ @ 47.50 bedding 50° ›‹ @ 55.70 bedding 49° ›‹ @ 69.35 bedding 49° ›‹ @ 75.40 bedding 55° ›‹ @ 84.70 bedding 46° ›‹ @ 96.60 bedding 55° ›‹ @ 103.90 bedding 57° ›‹ @ 111.85 bedding 56° ›‹ @ 120.45 bedding 51.00° ›‹ @ 132.65 bedding 65.00° ›‹ @ 139.17 bedding 59.00° ›											
139.17	**213.25**	**USMS**	B385079	212.15	213.15	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
			B385081	213.15	213.92	0.77	.NUL	.NUL	.NUL	.NUL	.NUL
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit											

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-90 cms long. Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions. ~1% Py in lenticular concretions generally 4 to 10 mm long rimmed by Qtz.									
		« 139.17- 141.86 transitional zone with Flaggy Mst beds 5 to 30 cm interbedded within the USMS. usms »									
		« 141.86- 149.48 monotonous, massive, siliceous mst, no features, no structures, no concretions, nothing. usms »									
		« 149.48- 210.00 classic USMS with minor grey chert beds... ca usms »									
		« 181.00- 183.81 highly fractured zone; possible fault; some blocky fragments up to 10 cm long but mostly 0.5 to 1 cm pieces. usms »									
		‹ @ 141.43 bedding 63° ›‹ @ 160.75 bedding 50° ›‹ @ 169.10 bedding 34° ›‹ @ 179.15 bedding 43° ›‹ @ 189.00 bedding 41° ›‹ @ 196.00 bedding 42° ›‹ @ 205.00 bedding 46° ›									
213.25	**238.67**	**ACTM**	B385082	213.92	215.42	1.50	.NUL	.NUL	.NUL	.NUL	.NUL
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.	B385083	215.42	216.53	1.11	.NUL	.NUL	.NUL	.NUL	.NUL
			B385084	216.53	217.64	1.11	.NUL	.NUL	.NUL	.NUL	.NUL
			B385085	217.64	218.75	1.11	.NUL	.NUL	.NUL	.NUL	.NUL
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.	B385086	218.75	219.86	1.11	.NUL	.NUL	.NUL	.NUL	.NUL
			B385087	219.86	220.98	1.12	.NUL	.NUL	.NUL	.NUL	.NUL
			B385088	220.98	221.65	0.67	.NUL	.NUL	.NUL	.NUL	.NUL
			B385089	221.65	222.98	1.33	.NUL	.NUL	.NUL	.NUL	.NUL
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.	B385090	222.98	224.32	1.34	.NUL	.NUL	.NUL	.NUL	.NUL
			B385091	224.32	224.53	0.21	.NUL	.NUL	.NUL	.NUL	.NUL
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.	B385092	224.53	226.03	1.50	.NUL	.NUL	.NUL	.NUL	.NUL
			B385093	226.03	226.77	0.74	.NUL	.NUL	.NUL	.NUL	.NUL
			B385094	226.77	228.02	1.25	.NUL	.NUL	.NUL	.NUL	.NUL
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.	B385095	228.02	229.27	1.25	.NUL	.NUL	.NUL	.NUL	.NUL
			B385096	229.27	229.95	0.68	.NUL	.NUL	.NUL	.NUL	.NUL
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey,	B385097	229.95	230.56	0.61	.NUL	.NUL	.NUL	.NUL	.NUL
			B385098	230.56	231.56	1.00	.NUL	.NUL	.NUL	.NUL	.NUL

Diamond Drill Log

Hole No. BR-07

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From	To	Description

light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerite, Galena infilling.

White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz pseudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.

Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.

« 213.25- 213.92 thin bedded facies. Upper 85 cm contains 3 large limestone concretions (80%) up to 30 cm thick with 10 to 15 cm cherty beds in btw. Main middle section cmst »« mostly in the lmt concretions within 1 to 3 cm bands at the contact with the cherty mst. Py 5-8%»« FG laminae w/in cherty mst? Sph -1%»« CG in one discontinuous irregular vein @213.30, locally up to 7 mm thick Gal -1%»

« 213.92- 215.42 massive facies, ~5% thin contorted Qtz veins parallel to bedding. cmst »

« 215.42- 220.98 thin bedded facies; poor mineralization; thin lt grey chert beds a few mm thick in mst and ~10% siliceous chert beds up to 2 cm thick appearing MG because of 5 to 15 % garnet xstal (rimmed by Qtz) and/ or pyrite xtals up to 0.8 mm in microcrystalline Qtz locally containing minor galena. Lower 45 cm contains a few lmt concretions up to 15 cm thick. mst »« in laminae up to 3 mm thick and in disseminated MG cubes mainly within lt grey chert beds. Py 4-6%»« in FG laminae? if any! Sph -1%»« thin discontinuous veinlets and disseminated within the lt grey chert beds only (w/ Grt+Py+Qtz). Gal 1-2%»

« 220.98- 221.65 bedded with more calcareous beds up to 1 cm, and a few Py rich laminae, no mineralization. camst »« laminae up to 1 mm thick. Py -1%»

« 221.65- 224.32 poorly bedded to massive; no mineralization, a few lmt concretions up to 8 cm thick. cmst »

« 224.32- 224.53 thin bedded facies. Good mineralization. cmst »« FG laminae Py 5%»« FG laminae. Sph 15-20%»« discrete small lenticular nodules up to 4 mm long. Gal 3-4%»

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B385099	231.56	232.21	0.65	.NUL	.NUL	.NUL	.NUL	.NUL
B385100	232.21	233.59	1.38	.NUL	.NUL	.NUL	.NUL	.NUL
B385101	233.59	234.11	0.52	.NUL	.NUL	.NUL	.NUL	.NUL
B385102	234.11	234.38	0.27	.NUL	.NUL	.NUL	.NUL	.NUL
B385103	234.38	235.20	0.82	.NUL	.NUL	.NUL	.NUL	.NUL
B385104	235.20	235.56	0.36	.NUL	.NUL	.NUL	.NUL	.NUL
B385105	235.56	236.37	0.81	.NUL	.NUL	.NUL	.NUL	.NUL
B385106	236.37	237.23	0.86	.NUL	.NUL	.NUL	.NUL	.NUL
B385107	237.23	237.56	0.33	.NUL	.NUL	.NUL	.NUL	.NUL
B385108	237.56	237.92	0.36	.NUL	.NUL	.NUL	.NUL	.NUL
B385109	237.92	238.67	0.75	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description
		« 224.53- 226.03 massive to thinnely bedded; no mineralization. lglst »
		« 226.03- 226.18 thin bedded facies. cmst »« FG laminae. Py 3-5%»« small discontinuous veinlets. Gal -1%»
		« 226.18- 226.77 massive to thin bedded. lglst »« minor small veinlets in lower 2 cm only. Gal -1%»
		« 226.77- 229.27 thin bedded facies; some interbedded limestone up to 20 cm, rounded lmt concretions up to 4 cm. camst »« FG laminae. Sph 5-6%»« MG with Cal + Py in small concretions and xcutting veinlets. Gal -1%»« FG laminae and MG in xcutting veinlets and within lmt concretions Py 4.00-5.00%»
		« 229.27- 229.95 thin bedded; white Pb/Zn facies; high grade mineralization; lots of MG calcite throughout. camst »« FG laminae and in some xcutting veins. Sph 30-45%»« in xcutting veins and thin coating around some MG calcite grains. Gal 1-3%»« MG in veins w/ Cal and Gal. Py 4-6%»
		« 229.95- 230.56 thin bedded facies. Upper 9 cm is actually calcareous; 2% lmt concretions up to 2 cm. cmst »« MG around lmt concretions. Py 2-3%»« FG laminae. Sph 10-15%»« in xcutting discontinuous veins. Gal 3-5%»
		« 230.56- 232.21 thin bedded facies, interbedded with limestone in the lower part; limestone concretions within. camst »« FG laminae. Sph 5-10%»« with minor Py in lmt concretions. Gal 1-2%»
		« 232.21- 233.59 thin bedded, interbedded with Camst. No apparent mineralization. lglst »
		« 233.59- 233.73 thin bedded facies. cmst »« Sph 15-20%»« Gal -1%»
		« 233.73- 234.11 thin bedded, no mineralization. lglst »
		« 234.11- 234.38 massive, not mineralized. cmst »
		« 234.38- 235.20 thin bedded facies. Good mineralization. cmst »« FG laminae. Sph 15-20%»« in xcutting quartz veins and veinlets. Gal 2-3%»
		« 235.20- 235.56 thin bedded facies. Good mineralization only in upper 12 cm then grades into limestone with very few mudstone laminae. camst »« FG laminae. Sph 5-8%»« Gal -1%»
		« 235.56- 236.37 massive to thin bedded with dark laminae. lglst »
		« 236.37- 237.23 massive facies, up to 10% Qtz veins, no mineralization. cmst »
		« 237.23- 237.56 thin bedded facies. irregular lmt concretion rimmed by Py, little mineralization, if any. cmst »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 237.56- 237.92 massive, some stylolites. lglst »									
		« 237.92- 238.67 thin bedded facies. No apparent Sph nor Gal. cmst »« disseminated in lt grey, Qtz rich laminae. Py 3-5%»									
		‹ @ 216.10 bedding 55° ›‹ @ 224.40 bedding 58° ›‹ @ 237.25 bedding 62° ›									
238.67	**239.91**	**LGLS**	B385110	238.67	239.67	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
		Massive to poorly bedded argillaceous limestone.									
239.91	**243.78**	**LCMS**									
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Beds of grey chert 5 to 8 mm locally. Contains a few quartz pseudo beds and pyrite-rich laminae. ‹ @ 240.40 bedding 49.00° ›									
243.78	**245.66**	**LGLS**									
245.66	**262.13**	**CCMS**									
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey to black, massive, and monotonous. Bedding define locally by beds with feathery calcite grains w/ or w/out pyrite. Variable amounts of carbonate content. Pyrite up to 3% rare nodular concretions up to 2 cm with carbonate rim, and Py disseminated in beds.									
		« 245.66- 247.65 highly fractured zone with blocky fragments between gauge zones up to 20 cm thick. fault »									
262.13	**262.13**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: BR-08

Project: 1710

Hole No.	BR-08	Depth (m):	169.5	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64966
Mining District:	Watson Lake Dist.	Claim Name:	don 101
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1395.0
UTM Grid Zone:	9	UTM Easting (m):	486114	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6929080	Hole Angle:	-70.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling Date Drilling Start: 06/09/2005 Date Finish: 11/09/2005

Diamond Drill Core:

Logged By: Date Logging Start: 20/09/2005 Date Finish: 18/09/2005

Legend for Core Logging Codes: PAX

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level: Section: Drift:

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Diamond Drill Log.

Survey Data for Hole: BR-08

Depth	Dip	Azimuth
0.00	-70.00	32.00
19.00	-69.90	34.30
154.00	-69.70	40.70

Diamond Drill Log

Hole No. BR-08

Pacifica Resources Ltd.
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Canada V6C 2B3

From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	4.00	CASE									
4.00	68.88	FLMD									

Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.

--Typical Flaggy: light grey; highly siliceous; very low carbonate content; typical flaggy markings; markings grade into laminae/beds 1mm to 1cm and are common throughout; Minor pyrite disseminated throughout and associated with calcite viens; also rare pyrite nodules 1 - 10 mm thick generally rimmed by calcite/quartz
Minor calcite/quartz veining; rare limestone concretions up to 1.2 m; black carbonaceous beds up to 2 m;

« 4.00- 14.78 Highly fractured, quartz with minor calcite veining common; probably faults throughout; highly oxidized (orange) on fractures fms »

« 14.78- 17.60 Black, highly carbonaceous range; unlaminated; Variable carbonate content, non to mod locally fms »

« 17.60- 21.30 See unit description fms »

« 21.30- 22.80 limestone concretion; med grey; minor calcite veins; more competent than surrounding mudstone; gradational, laminated margins fms »

« 22.80- 23.66 med grey; highly fractured; appears similar to

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		concretion but non calcareous; sharp lower contact w typical flaggy fms »									
		« 23.66- 54.18 Per unit description; pyrite nodules increasing concentration in lower 3m fms »									
		« 54.18- 60.88 LImestone concretion; Light grey, med to coarse grained; includes massive 10 cm qtz/calcite vein; common pyrite nodules rimmed by calcite fms »									
		« 60.88- 68.88 Flaggy marking becoming larger and more typically approaching laminae/beds; pyrite concentrations higher with prominant 1 to 40 mm nodules calcite rim fms »									
		‹ @ 12.45 bedding 88.00° ›‹ @ 21.66 bedding 68.00° ›‹ @ 32.52 bedding 58.00° ›‹ @ 38.05 bedding 70.00° › ‹ @ 49.93 bedding 47.00° ›‹ @ 58.98 bedding 54.00° › ‹ @ 67.95 bedding 57.00° ›									
68.88	**132.50**	**USMS**	B384907	131.50	132.50	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
		Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.									
		Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.									
		Upper section contains 1 metre thick graptolite section.									
		--Non-strongly calcareous locally									
		--Laminae/beds common: lighter grey, siliceous, sineous, commonly discontinuous.									
		--Concretions common, generally light grey and <20cm but up to 1m; concretions commonly form into narrow (<1cm), lenticular form along bedding; similar to siliceous laminae and also commonly discontinous.									
		--Pyrite in nodules primarily, up to 15 cm sq; typically ameboid and lenticular commonly occuring with calcite; pyrite also concentrated in <5mm laminae, commonly sinuous; nodules commonly associated with concretions									
		« 68.88- 78.58 Poorly laminated/bedded (minor silica/pyrite rich); few									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		pyrite nodules, those present rimmed by qtz; low veining; non to weakly calcareous usms »									
		« 78.58- 85.76 laminae/beds increase abundance; few pyrite nodules; increase in qtz veining; elongate calcareous concretions appear rarely near bottom of range usms »									
		« 85.76- 100.06 Pyrite nodules increase in abundance; generally <2cm, unrimmed; Lime concretions appear, up to 40cm, coarse grained, lt grey, 5%; elongate calcareous concretions appear more commonly usms »									
		« 100.06- 105.50 Considerably fewer calcareous laminae/beds; concretions remain prominant usms »									
		« 105.50- 111.48 Carbonaceous; highly fractured, with several probable fault zones; moderately calcareous; laminae and pyrite nodules less common usms »									
		« 111.48- 128.13 Pyrite nodules generally absent, minor pyrite associate with veins; highly carbonaceous; silica rich laminae common and sinuous, appear more like AM near bottom usms »									
		« 128.13- 132.50 Appearance more like Active member, with more narrow, concentrated silica laminae; laminae also rich in pyrite usms »									
		‹ @ 72.30 bedding 69° › ‹ @ 84.64 bedding 58° › ‹ @ 92.45 bedding 47° › ‹ @ 103.00 bedding 52° › ‹ @ 105.60 bedding 62° › ‹ @ 121.53 bedding 32° › ‹ @ 128.67 bedding 50° ›									
132.50	**149.40**	**ACTM**	B384909	132.50	135.43	2.93	.NUL	.NUL	.NUL	.NUL	.NUL
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.	B384910	135.43	135.69	0.26	.NUL	.NUL	.NUL	.NUL	.NUL
			B384911	135.69	137.01	1.32	.NUL	.NUL	.NUL	.NUL	.NUL
			B384912	137.01	137.45	0.44	.NUL	.NUL	.NUL	.NUL	.NUL
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite. structures include stylolites crosscutting and paralleling bedding.	B384913	137.45	138.70	1.25	.NUL	.NUL	.NUL	.NUL	.NUL
			B384914	138.70	140.42	1.72	.NUL	.NUL	.NUL	.NUL	.NUL
			B384915	140.42	142.73	2.31	.NUL	.NUL	.NUL	.NUL	.NUL
			B384916	142.73	143.20	0.47	.NUL	.NUL	.NUL	.NUL	.NUL
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.	B384917	143.20	143.95	0.75	.NUL	.NUL	.NUL	.NUL	.NUL
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous	B384918	143.95	144.90	0.95	.NUL	.NUL	.NUL	.NUL	.NUL
			B384919	144.90	145.70	0.80	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description
		mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain stylolites with Sphalerite, Galena infilling.
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz pseudobeds, calcite nodules and abundant water escape structures present. Sulphides also commonly in crosscutting veins of near massive sphalerite and galena.
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.
		« 132.50- 135.53 Massive cherty mudstone with rare laminae 0.5 to 10mm rich in fine grained pyrite; dark grey to black; non calcareous; no concretions; ameboid pyrite nodules up to 2cm, 2-3%; visible galena in one 2 cm nodule (1-2% overall); probable sphalierite with pyrite in sulphide rich laminae (0-2%) am »
		« 135.53- 135.69 Light grey laminated , coarse grained limestone; laminae 1 to 10mm, Lt to med grey; pyrite abundant on margin (2 to 3 % overall) no detectable sph/gal lglst »
		« 135.69- 137.01 Massive cherty mudstone; dark grey to black; carbonaceous; minor pyrite in lenticular to ameboid nodules up to 2cm; 7cm calc concret. w heavy calcite veining cmst »
		« 137.01- 137.45 calcareous mudstone with 12cm zone very rich in sph (10-15%); py: 2-3%; galena (detectable by smell): 1-2%; calcite veins prominant; carbonaceous. camst »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B384920	145.70	146.94	1.24	.NUL	.NUL	.NUL	.NUL	.NUL
B384921	146.94	148.75	1.81	.NUL	.NUL	.NUL	.NUL	.NUL
B384922	148.75	149.40	0.65	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 137.45- 138.70 Lt. grey limestone; med grained; common calcite veining; pyrite nodules (up to 2cm) assoc'd with veins. Py: 2 to 3 %. No detectable sph/gal; lglst »									
		« 138.70- 140.42 Thin bedded cherty mudstone; dark grey; non calcareous; laminated (0.5 to 15 mm); lam's rich in sph (10%), py (2-3%); gal (0-1%); large calcite crystals on fracture surfaces (up to 0.5 cm diameter); small concretions up to 10cm (5%) cmst									
		« 140.42- 142.73 Light grey, med grained limestone; laminated throuhgout (0.5 to 2mm); laminae rich in calcite, sphalerite, pyrite; pryite nodules ukp to 2cm common; sph: 5 - 10 %; gal: 0-1 % (minor visible); py: 4-5 %) lglst »									
		« 142.73- 143.20 thin bedded cherty mudstone; med grey; laminae (0.25 to 5 mm); low mineralization overall; pyrite nodules common; sph: 3-4 %; gal: 0-1%; py: 3-4% cmst »									
		« 143.20- 143.95 Light grey limestone; poorly laminated, med to dark grey, med grained; low min: sph: 1 to 2 %; gal: 0 to 1 %; py: 1 to 2 % lglst »									
		« 143.95- 144.90 Thin bedded cherty mudstone; dark grey; laminae rich in sph and py (1 to 5mm); pyrite nodules up to 2cm; sph: 5 to 10%; py: 4 to 5 %; gal: 1 to 2% cmst »									
		« 144.90- 145.70 Laminated light grey limestone; medium grained; finely laminated (<0.5mm); heavily veined; sph: 2 to 3 %; gal: 0 to 1%; pyrite 2 to 3 % lglst »									
		« 145.70- 146.94 Poorly laminated cherty mudstone; med to dark grey; contains a 7cm bed very rich in sphalerite; heavily veined by many small <1mm cal veins; sph: 2 to 3 %; gal: 0 to 1 %; py: 2 to 3 % cmst »									
		« 146.94- 148.75 Light grey laminated limestone; pyrite nod's up to 20 cm sq; prominant laminae 0.1 to 20 mm; some rich in sph; sph: 4 to 5 %; gal: 0 to 1%; py: 4 to5% cmst »									
		« 148.75- 149.40 Massive cherty mudstone; black; no laminae; no visible mineralization cmst »									
		‹ @ 139.30 bedding 74.00° › ‹ @ 145.75 bedding 55.00° › ‹ @ 148.45 bedding 70.00° ›									
149.40	**169.47**	**FLMD**	B384923	149.40	150.40	1.00	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.									
		« 149.40- 151.18 Fault zone; dark grey to black; highly fractured and rich in fault gauge; heavily veined on bottom side as rock becomes competent fms »									
		« 151.18- 157.15 Non to mod calcareous locally; calcite veins common; pyrite conc. high, mainly occuring in nodules 1mm to 3cm; nodules assoc'd with veins, often rimed cmst »									
		« 157.15- 169.47 veining much less common; pyrite concentration remains high mainly in nodules rimmed by or assoc'd with calcite (up to 3cm); nodules commonly cluster; pyrite concentrated in ore zone 30 cm long up to 50% pyrite. cmst »									
		‹ @ 163.63 bedding 65.00° › ‹ @ 166.76 bedding 65.00° ›									
169.47	**169.47**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: BR-09

Project: 1710

Hole No.	BR-09	Depth (m):	153.9	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64968
Mining District:	Watson Lake Dist.	Claim Name:	don 103
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1365.0
UTM Grid Zone:	9	UTM Easting (m):	485976	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6929188	Hole Angle:	-75.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling	Date Drilling Start:	11/09/2005	Date Finish: 15/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	22/09/2005	Date Finish: 20/09/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Survey Data for Hole: BR-09

Depth	Dip	Azimuth
0.00	-75.00	30.00
25.90	-74.90	30.30
144.80	-73.80	35.50

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**10.40**	**CASE**									
10.40	**16.53**	**FLMD**									
Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.										
Highly fractured and faulted; includes a 52 cm stretech of black carbonaceous material.											
16.53	**85.60**	**USMS**	B372244	84.60	85.60	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long. Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions. Upper section contains 1 metre thick graptolite section.											
--Medium to dark grey chert; non to weakly calcareous; highly fractured throughout; abundnt faulting; --weakly laminated/bedded: sporadic occurance of silica and calcite rich laminae, commonly discontinuous; these laminae are <1mm - 8 cm and generally have well defined margins, calcite laminae are likely concretions elongate along bedding, and are generally more distinct (lighter in colour, coarser grain size) than siliceous laminae; both types are sinuous; fewer laminae/beds than typically seen in Upper Siliceous.											

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		--Concretions are abundant, commonly laminated, up to 1m (30 to 35%), generally rich in large calcite crystals, light grey.									
		--Pyrite abundant, occuring in lenticular ameboid nodules <1mm to 5 cm, commonly but not generally rimmed by qtz/calcite; nodules commonly forming along bed margins									
		‹ @ 26.70 bedding 82.00° › ‹ @ 36.60 bedding 46.00° › ‹ @ 40.30 bedding 53.00° › ‹ @ 59.21 bedding 58.00° › ‹ @ 68.35 bedding 55.00° › ‹ @ 79.95 bedding 62.00° › ‹ @ 90.64 bedding 50.00° › ‹ @ 103.00 bedding 44.00° ›									
85.60	**100.18**	**ACTM**									
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.	B372246	85.60	86.14	0.54	.NUL	.NUL	.NUL	.NUL	.NUL
			B372247	86.14	87.16	1.02	.NUL	.NUL	.NUL	.NUL	.NUL
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite. structures include stylolites crosscutting and paralleling bedding.	B372248	87.16	89.30	2.14	.NUL	.NUL	.NUL	.NUL	.NUL
			B372249	89.30	90.30	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.	B372250	90.30	91.50	1.20	.NUL	.NUL	.NUL	.NUL	.NUL
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.	B384924	91.50	92.76	1.26	.NUL	.NUL	.NUL	.NUL	.NUL
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.	B384925	92.76	93.59	0.83	.NUL	.NUL	.NUL	.NUL	.NUL
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain stylolites with Sphalerite, Galena infilling.	B384926	93.59	94.67	1.08	.NUL	.NUL	.NUL	.NUL	.NUL
			B384927	94.67	95.54	0.87	.NUL	.NUL	.NUL	.NUL	.NUL
			B384928	95.54	96.07	0.53	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz pseudobeds, calcite nodules and abundant water escape structures present. Sulphides also commonly in crosscutting veins of near massive sphalerite and galena.
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.
		« 85.60- 86.14 Weakly calcareous; moderately well laminated with laminae rich in sph (0.5 to 1 mm); concentrated into a 9 cm zone, poor mineralization elsewhere; <2cm limestone concretions present, heavily veined; galena detectable by smell, though very fine grained; Sph: 4-5%; Gal: 1-2%; Py: 2-3% camst »
		« 86.14- 87.16 Light grey limestone; med. grained; <1mm laminae appear infrequently; very low mineralization (none visible) lglst »
		« 87.16- 89.30 Thin bedded cherty mudstone; med grey; non to weakly calcareous; sinuous laminae/beds common (up to 2cm), but do not appear throughout; very good mineralization, with prominant laminae of sphalerite; minor galena visible in rare nodules with pyrite and associated with veins; concretions absent; sph: 3-4%; gal: 1-2%; py: 2-3% cmst »
		« 89.30- 90.30 thin bedded calc mdst; highly fractured; highly carbonaceous; generally laminated/bedded (0.5 - 15 mm); weakly to strongly calcareous; generally low mineralization although hgih locally in up to 10cm stretches; 12 cm limestone concretion present; galena detectable by smell; sph: 2-3%; gal: 1%; py: 2-3% camst »
		« 90.30- 93.59 Med to coarse grained limestone; sinuous laminae throughout (1 to 5mm); laminae mainly rich in calcite, but also pyrite and minor sphalerite; 1-20 mm nodules rich in pyrite and visible galena, nodules commonly rimmed by calcite; sph: 1-2%; gal:1-2%; py:3-4% lglst »
		« 93.59- 95.54 Thin bedded calcareous mudstone; light to dark grey; finely laminated/bedded (0.1 to 20mm); laminae rich in calcite and pyrite with sphalerite; calc concretions up to 10cm, commonly with pyrite cores, these grade into smaller rimmed nodules; minor galena detectable by smell; sph: 2-3%;

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B384929	96.07	96.47	0.40	.NUL	.NUL	.NUL	.NUL	.NUL
B384930	96.47	97.35	0.88	.NUL	.NUL	.NUL	.NUL	.NUL
B384931	97.35	97.88	0.53	.NUL	.NUL	.NUL	.NUL	.NUL
B384932	97.88	98.90	1.02	.NUL	.NUL	.NUL	.NUL	.NUL
B384933	98.90	100.12	1.22	.NUL	.NUL	.NUL	.NUL	.NUL
B384934	100.12	101.12	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
B384935	101.12	102.32	1.20	.NUL	.NUL	.NUL	.NUL	.NUL
B384936	102.32	103.50	1.18	.NUL	.NUL	.NUL	.NUL	.NUL
B384937	103.50	104.60	1.10	.NUL	.NUL	.NUL	.NUL	.NUL
B384938	104.60	105.16	0.56	.NUL	.NUL	.NUL	.NUL	.NUL
B384939	105.16	105.51	0.35	.NUL	.NUL	.NUL	.NUL	.NUL
B384940	105.51	106.25	0.74	.NUL	.NUL	.NUL	.NUL	.NUL
B384941	106.25	107.46	1.21	.NUL	.NUL	.NUL	.NUL	.NUL
B384942	107.46	108.55	1.09	.NUL	.NUL	.NUL	.NUL	.NUL
B384943	108.55	109.55	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
B384944	109.55	110.35	0.80	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		gal: 0-1%; py: 4-5%. camst »									
		« 95.54- 96.07 limestone; med grained; weakly laminated locally (1mm); pyrite visible in <0.5mm lglst »									
		« 96.07- 97.35 thin bedded calcareous mudstone; very good mineralization in prominant laminae (0.5 to 15mm); on 13 cm bed contains nearly massive sphalerite; laminae sinuous /contorted; small concretions up to 4cm; visible galena present with calcite veins in small nodules, generally lenticular, up to 1cm; sph: 8-10%; gal:2-4%; py: 4-5% camst »									
110.35	**132.59**	**LGLS**	B384945	110.35	111.25	0.90	.NUL	.NUL	.NUL	.NUL	.NUL
		This unit is not mineralized and therefore not "Active Member" for these purposes, but would likely be classified as Active Member following the Morganti stratigraphic classification scheme. Unit consists of alternating sequences of light grey, laminated limestone and non-strongly calcareous mudstone, also generally laminated. Mudstone beds can be differentiated from underlying cherty/calcareous mudstone units by the abundance of 1 to 5 mm sinuous laminae with well defined margins; these laminae are rich mainly in silica in some laminae and calcite in others; Mudstone here is also considerably less monotonous than underlying units, and is certainly more closely associated with non mineralized mudstone facies of the Active Member. Limestone beds exist in two forms: 1. medium grey, medium - coarse grained, strongly laminated with sinuous , contorted laminae; 2. Light grey, fine-medium grained, streaked by abundant "hair's width" calcite veins along bedding; these veins are perfectly straight rather than sinuous and spaced several milimeters apart.									
		« 110.35- 111.77 Med grained, light grey limestone; generally unlaminated/bedded, although 1to5 mm laminae of darker more siliceous material occur locally lglst »									
		« 111.77- 112.55 Thin bedded cherty mudstone; very low carbonate content; very low mineralization; laminated throughout (1 to 5mm) lglst lglst »									
		« 112.55- 115.24 Lt grey laminated limestone; laminated throughout (1 to 10 mm), with gradational margins; low mineralization, with minor py disseminated throughout lglst »									
		« 115.24- 119.48 Thin bedded cherty mudstone; non to weakly calc; 1 to 5 mm laminae rich in silica/pyrite appear locally in up to 20 cm stretches;									

Diamond Drill Log

Hole No. BR-09

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		pyrite nodules <3cm lglst »									
		« 119.48- 121.50 Light grey, medium to coarse grained, laminated limestone, 1 to 10 mm laminae; contorted beds interfinger with mudstone on gradational lower boundary lglst »									
		« 121.50- 127.35 Cherty mudstone; dark grey,non to weakly calc; prominant .5 to 3 cm calcite veins throughout, generally sinuous/contorted; silica rich laminae common; concretions common, from >10cm to lenticular lenses along bedding; pyrite common in nodules of all shapes throughout; up to 3cm cmst »									
		« 127.35- 132.59 Light grey limestone, fine grained; grading into med grey limestone/strongly calcareous unbedded mudstone lglst »									
		‹ @ 114.55 bedding 48° ‹ @ 122.60 bedding 11° › ‹ @ 129.67 bedding 8° ›									
132.59	**153.92**	**LCMS**									
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.									
		---non to weakly calcareous									
		--no calcareous concretions present									
		--few veins, but "pseudobeds" (veins along bedding) of calcite/qtz appear throughout (<5mm)									
		--characteristic calcite "whisps" are common throughout (1-10mm long, 0.5 mm wide; locally concentrating into lamine/beds up to 3cm thick									
		--Pyrite nodules common; generally unrimmed, although commonly occur with large calcite crystals on margins; nodules up to 3cm									
		‹ @ 138.38 bedding 45.00° › ‹ @ 143.00 bedding 47.00° › ‹ @ 148.71 bedding 53.00° ›									
153.92	**153.92**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: BR-10

Project: 1710

Hole No.	BR-10	Depth (m):	184.4	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64956
Mining District:	Watson Lake Dist.	Claim Name:	don 24
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1285.0
UTM Grid Zone:	9	UTM Easting (m):	485736	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6929244	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling	Date Drilling Start: 15/09/2005	Date Finish: 19/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: BR-10

Depth	Dip	Azimuth
0.00	-80.00	41.00
9.51	-81.20	41.90
19.80	-80.70	34.60
175.30	-81.10	47.50

Diamond Drill Log

Hole No. BR-10

Pacifica Resources Ltd.
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Vancouver, British Columbia
Canada V6C 2B3

From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**6.10**	**CASE**									
6.10	**33.60**	**FLMD**									
Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.										
--Med to dark grey poorly bedded massive sections tend to contain higher carbonate content, as here;											
--Calcareous concretions absent here											
--Non calcareous in typical Flaggy portions											
« 6.10- 21.38 Highly fractured; relatively very common veining (mainly qtz); several possible small faults; pyrite very abundant, common in nodules adjacent to or rimmed by qtz; nodules tend to occur in clusters and are up to 4cm diameter fms »											
« 21.38- 33.60 Veining much less common; much less fracturing/faulting; fewer and smaller pyrite nodules up to 2cm diam; <5mm nodules inc. in conc in bottom 1m fms »											
‹ @ 12.80 bedding 25.00° ›‹ @ 27.75 bedding 31.00° › ‹ @ 33.02 bedding 35.00° ›											
33.60	**121.95**	**USMS**	B384946	120.95	121.95	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit											

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.									
		Middle unit consists of laminae of carbonaceous mudstone and light grey chert.									
		Coarse crystalline carbonate concretions.									
		Upper section contains 1 metre thick graptolite section.									
		--Non-strongly calcareous locally, although generally weakly;									
		--Common 1-5mm silica laminae, sinuous with well defined margins;									
		--limestone concretions commonly appearing as <1cm sinous lenticular lenses along bedding (similar in appearance but more distinct and slightly thicker than siliceious laminae)									
		--Pyrite nodules common: generally lenticular and forming along bedding in discontinous laminae/beds									
		« 33.60- 51.40 Few calcareous concretions; generally weakly to moderately calcareous; laminae rich in pyrite uncommon usms »									
		« 51.40- 77.20 Generally non calcareous, although up to mod calcareous locally; larger calc concretions appear, up to 60cm; light grey, fine to med grained, commonly rimmed by pyrite, both sharp and gradational margins; pyrite abundant, nodules more common and larger than elsewhere, generally lenticular/ameboid nodules generally unrimmed; pyrite-rich laminae/beds also more common, often discontinuous laterally usms »									
		« 77.20- 95.50 siliceous laminae rare; elongate calcaeous concretions/lenses along bedding also absent; larger calcareous concretions remain; usms »									
		« 95.50- 98.76 large faultzone; black, carbonaceous; primarily fault gauge usms »									
		« 98.76- 104.06 Calcite veins increase in prominance, occuring in clustered masses; calc concretions more common, occuring up to 70cm, fine to coarse grained; pyrite nodules common, up to 5cm, commonly associated with concretions usms »									
		« 104.06- 109.55 See unit descrip; few concretions; few pyrite nodules usms »									
		« 109.55- 114.30 Prominant faultzone; extensive fault gauge usms »									
		« 114.30- 115.50 Per unit description usms »									

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From	To	Description
		« 115.50- 121.95 abundant interbedded light grey laminated limestone; usms »
		‹ @ 39.81 bedding 40.00° › ‹ @ 46.35 bedding 38.00° › ‹ @ 51.50 bedding 36.00° › ‹ @ 61.92 bedding 56.00° › ‹ @ 72.85 bedding 65.00° › ‹ @ 84.30 bedding 40.00° › ‹ @ 92.10 bedding 36.00° › ‹ @ 99.44 bedding 45.00° › ‹ @ 105.52 bedding 54.00° › ‹ @ 121.77 bedding 35.00° ›
121.95	**148.29**	**ACTM**
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite. structures include stylolites crosscutting and paralleling bedding.
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain stylolites with Sphalerite, Galena infilling.
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz pseudobeds, calcite nodules and abundant water escape structures present. Sulphides also commonly in crosscutting veins of near massive sphalerite and galena.
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B384948	121.95	122.81	0.86	.NUL	.NUL	.NUL	.NUL	.NUL
B384949	122.81	123.44	0.63	.NUL	.NUL	.NUL	.NUL	.NUL
B384950	123.44	124.65	1.21	.NUL	.NUL	.NUL	.NUL	.NUL
B372251	124.65	125.90	1.25	.NUL	.NUL	.NUL	.NUL	.NUL
B372252	125.90	126.90	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
B372253	126.90	127.87	0.97	.NUL	.NUL	.NUL	.NUL	.NUL
B372254	127.87	128.81	0.94	.NUL	.NUL	.NUL	.NUL	.NUL
B372255	128.81	129.74	0.93	.NUL	.NUL	.NUL	.NUL	.NUL
B372256	129.74	130.60	0.86	.NUL	.NUL	.NUL	.NUL	.NUL
B372257	130.60	131.55	0.95	.NUL	.NUL	.NUL	.NUL	.NUL
B372258	131.55	132.64	1.09	.NUL	.NUL	.NUL	.NUL	.NUL
B372259	132.64	132.96	0.32	.NUL	.NUL	.NUL	.NUL	.NUL
B372260	132.96	133.88	0.92	.NUL	.NUL	.NUL	.NUL	.NUL
B372261	133.88	135.00	1.12	.NUL	.NUL	.NUL	.NUL	.NUL
B372262	135.00	135.92	0.92	.NUL	.NUL	.NUL	.NUL	.NUL
B372263	135.92	136.48	0.56	.NUL	.NUL	.NUL	.NUL	.NUL
B372264	136.48	136.93	0.45	.NUL	.NUL	.NUL	.NUL	.NUL
B372265	136.93	137.20	0.27	.NUL	.NUL	.NUL	.NUL	.NUL
B372266	137.20	138.05	0.85	.NUL	.NUL	.NUL	.NUL	.NUL
B372267	138.05	138.55	0.50	.NUL	.NUL	.NUL	.NUL	.NUL
B372268	138.55	139.40	0.85	.NUL	.NUL	.NUL	.NUL	.NUL
B372269	139.40	139.76	0.36	.NUL	.NUL	.NUL	.NUL	.NUL
B372271	139.76	140.95	1.19	.NUL	.NUL	.NUL	.NUL	.NUL
B372272	140.95	141.73	0.78	.NUL	.NUL	.NUL	.NUL	.NUL
B372273	141.73	142.85	1.12	.NUL	.NUL	.NUL	.NUL	.NUL
B372274	142.85	143.75	0.90	.NUL	.NUL	.NUL	.NUL	.NUL
B372275	143.75	144.78	1.03	.NUL	.NUL	.NUL	.NUL	.NUL

Diamond Drill Log

Hole No. BR-10

Pacifica Resources Ltd.
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Canada V6C 2B3

From	To	Description
		« 121.95- 122.81 Thin bedded calc mudstone facies; weakly to moderately calcareous; laminated throughout (0.1 to 10 mm); very rich in sphalerite laminae, occuring mainly over a 5cm thick band; Sph: 6-8 %; Gal: 0-2 %; Py: 2-3% camst »
		« 122.81- 123.76 Light grey medium grained limestone, poorly laminated; low mineralization; minor visible galena; rare laminae rich in sphalerite; Sph: 2-3%; Gal: 0-2%; Py: 2-3 % camst »
		« 123.76- 125.90 Thin bedded calc mudstone facies; laminated throughout; fair mineralization; visible galena in small nodules; minor concretions associated with 1 to 3 cm elongate pyrite nodules; Sph: 3-5%; Gal: 1-2%; Py: 3-5% camst »
		« 125.90- 129.74 Light grey laminated limestone, med grained; laminae primarily rich in calcite/pyrite (1 to 10mm), however, high grades of sphalerite in laminae occur in narrow bands throughout range; galena visible in <1mm nodules. Sph: 2-4%; Gal: 1-2%; Py: 4-5% lglst »
		« 129.74- 132.64 Thin bedded calc mudstone, laminated throughout (1 to 20mm); weakly to mod. calcareous; very high sphalerite concentration; calc concretions appear up to 1m wide, associated with minor pyrite nodules (<2cm); galena visible with pyrite in nodules; Sph: 10 - 15%; Gal: 1-2%; Py: 4-6% camst »
		« 132.64- 132.96 Thin bedded cherty mudstone; laminae/beds (.25mm to 5cm) throughout contain excellent mineralization; Sph: 15 to 20%; Gal: 1 to 2 %; Py: 5 to 10% cmst »
		« 132.96- 133.88 Thin bedded calc mudstone; laminated; visible galena in nodules with pyrite; fair sphalierite concentration in laminae; sph: 4 to 6%; Gal: 1 to 2%; Py: 3 to 5% camst »
		« 133.88- 136.48 Lt grey limestone; laminae throughout mainly rich in pyrite/calcite; minor visible galena; Sph: 2 to 3%; Gal: 1 to 2 %; Py: 4 to 6% lglst »
		« 136.48- 136.93 Thin bedded calcareous mudstone; prominant sinuous sphalerite rich laminae throughout; nearly massive sphalerite for 12cm as laminae form together; Sph: 15-20% camst »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B372276	144.78	145.57	0.79	.NUL	.NUL	.NUL	.NUL	.NUL
B372277	145.57	146.10	0.53	.NUL	.NUL	.NUL	.NUL	.NUL
B372278	146.10	146.60	0.50	.NUL	.NUL	.NUL	.NUL	.NUL
B372279	146.60	146.89	0.29	.NUL	.NUL	.NUL	.NUL	.NUL
B372280	146.89	147.57	0.68	.NUL	.NUL	.NUL	.NUL	.NUL
B372281	147.57	148.29	0.72	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 136.93- 137.20 Massive limestone, light grey, medium grained; no visible mineralization; highly fractued lglst »									
		« 137.20- 138.05 Massive cherty mudstone facies; very low carbonate content; few laminae, rich mainly in silica; low mineralization: Sph 0 to 2%; Gal 0 to 1%; Py 1 to3 cmst »									
		« 138.05- 139.40 Thin Bedded Calc mudstone facies; black, unlaminated; unmineralized; includes one 25cm concretion camst »									
		« 139.40- 139.76 Limestone bed; poorly laminated, medium grained, light grey lglst »									
		« 139.76- 146.10 Laminated Cherty mudstone facies; non to weakly calcareous; sporadically laminated, these laminae are rich in sphalerite/pyrite; Sph: 3 to 5%; Gal: 0-2 %; Py: 3-5% cmst »									
		« 146.10- 146.60 Light grey laminated limestone; fine grained; partially laminated; no mineralization lglst »									
		« 146.60- 146.89 Thin bedded cherty mudstone facies; laminated throughout (1 to 20mm); sinuous laminae rich in pyrite with sphalerite and minor visible galena; Sph: 5 to 10%, Gal: 1-2%; Py: 10-15% cmst »									
		« 146.89- 147.57 Light grey weakly laminated limestone; unmineralized lglst »									
		« 147.57- 148.29 Thin bedded cherty mudstone facies; laminated throughout (0.5 to 1mm); mainly rich in calcite/pyrite with minor sphalerite; Sph: 2 to 4%; Gal: 0 to 1%; Py: 5 - 10% cmst »									
		‹ @ 123.95 bedding 60.00° › ‹ @ 136.20 bedding 31.00° › ‹ @ 144.30 bedding 12.00 ›									
148.29	**156.25**	**UCCMS**	B372282	148.29	149.33	1.04	.NUL	.NUL	.NUL	.NUL	.NUL
		Transition from mineralized Active Member to Lower Cherty. Would likely be Classified as Active Member under the Morganti Classification scheme. Unit consists of Non mineralized weakly laminated cherty to calcareous mudstone, interbedded with light grey, fine grained limestone (40%); Unit is highly fractured throughout, heavily veined by calcite, and generally carbonaceous.									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 148.29- 149.25 Dark grey to black siliceous mudstone; non calcareous wcamst »									
		« 149.25- 151.64 Light grey limestone wcamst »									
		« 151.64- 156.25 Dark grey massive, non to moderately calcareous mudstone; interbedded with limestone beds/concretions; pyrite nodules up to 4cm occur with concretions wcamst »									
		‹ @ 155.40 bedding 22.00° ›									
156.25	**184.40**	**LCMS**									
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.									
		--Non to weakly calcareous									
		--Many features here make this unit appear more similar to typical Upper Siliceous: Prominant concretions and sinuous siliceous laminae with well defined margins; concretions occur up to 50cm: fine to coarse grained,light grey, rimmed by pyrite locally (rarely seen)									
		--Pyrite nodules rimmed by both calcite and quartz here, and typically associated with concretions									
		--Pyrite also in rare 1 - 5 mm laminae/lenses along bedding									
		« 156.25- 166.50 Highly fractured and broken up; heavily veined; very carbonaceous lcms »									
		« 166.50- 184.40 Per Unit Description lcms »									
		‹ @ 166.36 bedding 22° › ‹ @ 173.85 bedding 37° › ‹ @ 181.33 bedding 54° ›									
184.40	**184.40**	**EOH**									

Pacifica Resources Ltd.
701-475 Howe Street
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Diamond Drill Log

Comprehensive Report for Hole: DON-1

Project: 1710

Hole No.	DON-1	Depth (m):	298.7	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YB49366
Mining District:	Watson Lake Dist.	Claim Name:	nod 22
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	478005	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6934440	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start: 30/07/2005	Date Finish: 04/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start: 11/08/2005	Date Finish: 02/08/2005
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	6.1	Casing Pulled:	No
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: DON-1

Depth	Dip	Azimuth
0.00	-61.00	33.20
12.19	-61.10	33.20
12.20	-61.10	33.20
60.10	-60.20	34.00
60.10	-60.20	34.00
196.30	-56.60	37.50
198.00	-56.60	37.50
277.00	-54.20	39.80
277.00	-54.20	39.80

Diamond Drill Log

Hole No. DON-1

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From	To	Description
0.00	**6.09**	**CASE**
6.09	**168.00**	**CCMS**

Massive, Calcareous, Mudstone. Dark grey, massive to moderately Moderately bedded with sections of poorly defined bedding. Contains small <0.5cm pyrite concretions (blebs) scattered throughout. Beddding best defined by sections with increase carbonate as opposed to more massive mudstone sections , locally becoming quite laminated. Common worm burrows which are black in color. Limestone concretions (rare) up to 0.6 metres, micrite with pyrite associated. Overall variable amounts of carbonate content. Sparry white calcite veinlets in cleavage and "folded ribbons" which parallel bedding. Minor fossilferous sections,listed below. lower contact defined by decrease in carbonate content and increase in silcification.

« 56.40- 56.50 round,calcite nodules,nodule supported, section of fossils? lglst »

« 61.10- 99.70 Light grey section, resembling flaggy mudstone, ie.reworked sediments. non calcareous fms »

« 99.70- 99.90 2.0cm brecciated mud seam @16 degrees to core axis fault »

« 141.40- 153.00 Finely laminated section with black, clacareous grey and pyrite section, bedding defined by carbonate content and color. 3 to5% pyrite camst »

‹ @ 20.00 bed 30.00° ›‹ @ 35.00 bed 45.00° ›‹ @ 66.00 bed 35.00° ›‹ @ 72.00 bed 50.00° ›‹ @ 129.00 bed 50.00° ›‹ @ 142.00 bed 55.00° ›‹ @ 152.00 bed 60.00° ›

From	To	Description
168.00	**210.00**	**BSSM**

Siliceous mudstone ,upper contact marked by decrease in carbonate and hardness change, massive to weakly bedded (dominated by black to grey siliceous mudstone). Pyrite common 3 to4% in massive fine grained nodules which parallel bedding in their long axes, commonly rimmed and associated with quartz and minor calcite. (as opposed to calcite in previuos section). Minor worm burrows present and coarser limestone concretions more common. Local minor faulting

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B345210	141.40	142.40	1.00	40.00	0.00	0.01	0.50	0.00
B345211	142.40	143.40	1.00	30.00	0.00	0.01	0.50	0.00
B345212	143.40	144.40	1.00	40.00	0.00	0.00	0.50	0.00
B345213	144.40	145.00	0.60	40.00	0.00	0.01	1.00	0.00
B345214	151.00	152.00	1.00	40.00	0.00	0.00	1.00	0.00

Diamond Drill Log

Hole No. DON-1

Pacifica Resources Ltd.
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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		(mud seams,listed below). lower contact intercalated with sections of mudstone and flaggy mudstone(0.3 metres).									
		‹ @ 190.00 1.0cm mod seam at 10 degrees to CA fault ‹ @ 199.00 mud seam at 20 degrees to CA fault ››									
		‹ @ 187.00 bed 70.00° ›‹ @ 194.00 bed 55.00° ›									
210.00	**236.20**	**FLMD**									
		Grey to black, mudstone. Bedding weak to moderate bedded overall with sections of well define bedding associated with interlaminated black and grey mudstones. Bedding defined by color, grain size. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content weak to non in upper section. Contains coarse carbonate veins up to 0.3 m. Blacker laminae locally disrupted beds which are linear to foliation.									
		‹ @ 212.00 bed 50.00° ›‹ @ 221.00 bed 50.00° ›									
236.20	**241.70**	**LGLS**									
		‹ @ 238.00 bed 60° ›Grey, moderately to well laminated, high carbonate content. 5to 7% secondary calcite (coarse grained) veinlets, random to subparalle to foliation and bedding.Sharp upper and lower contact @U=80, L=60. Few darrker grey to black mudstone laminae,.‹ @ 238.00 brd 60° ›									
241.70	**298.70**	**USMS**									
		Grey to greyish black monotonous mudstone and light grey to medium grey chert. Consists of weakly laminated carbonaceous mudstone and minor laminae of medium grey chert. Minor limestone concretions ussually moderately laminated, 3-40 cms long associated with lower portion of hole. Moderate Pyrite 5% seen associated with calcite quartz concretions and fine disseminated pyrite rich beds (up to 3.4cms) associated with silica rich matrix. Carbonate rich section in upper 2 metres associated with limestone concretion contacts. See increase in cherty laminae in lower portion of section. Local faulted sections,with mud graphite rich sections, listed below.									
		« 262.70- 266.00 Blocky core with associated mud. fauly plane @30 fault »									

Diamond Drill Log

Hole No. DON-1

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 272.50- 275.80 Blocky / muddy sections with graphite coating fractures. fault »									
		« 279.00- 281.30 as above also contains coarse calcite crystals precipitated on fault planes. fault »									
		« 283.00- 283.50 as above. fault »									
		« 287.70- 288.30 as above fault »									
		‹ @ 244.00 bed 60° ›‹ @ 249.00 bed 55° ›‹ @ 255.00 fol 25° ›‹ @ 269.00 BED 45° ›‹ @ 281.00 fault gauge 25° ›‹ @ 290.00 fol 20° ›									
298.70	**298.70**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: DON-02

Project: 1710

Hole No.	DON-02	Depth (m):	297.5	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YB49366
Mining District:	Watson Lake Dist.	Claim Name:	nod 02
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	477535	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6934610	Hole Angle:	-50.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start:	06/08/2005	Date Finish: 14/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	05/09/2005	Date Finish: 03/09/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NQ2	Cemented:	No
Casing Depth:	25.6	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: DON-02

Depth	Dip	Azimuth
0.00	-50.00	20.80
30.50	-49.50	20.80
121.90	-46.30	23.80
233.50	-40.40	25.70

Diamond Drill Log

Hole No. DON-02

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From	To	Description
0.00	25.70	CASE
25.70	39.87	FLMD

Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite/quartz veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.

« 25.70- 27.65 Primarily light grey with minor dark "whisps"; highly fractured; cut by several faults with gauge; numerous quartz veins with minor calcite; fms» « in nodules up to 1 cm wide and finely disseminated py 1.00-2.00%»

« 27.65- 27.84 Fault: Totally incompetent, highly fractured, carbon rich and rich in fault gauge fault fault fault ; fms»

« 27.84- 38.40 Typical Flaggy with 20% black carbanaceous segments between 8 and 65 cm; pyrite at 1 to 2 % mainly in nodules fms »

‹ @ 30.50 Bedding 33.00° ›

« 38.40- 39.87 up to 80 % darker, carbonaceous material, with 20% still typical FMS. Possible gradation into Upper Silicious? fms »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

Hole No. DON-02

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From	To	Description
39.87	115.30	**UCCMS**

Unsure of position in regional stratigraphy. This Unit appears to grade from something resembling the Upper Silicious Mudsone/Siltstone (dark grey), into a light grey, moderately calcareous mudstone/siltstone. Generally weakly calcareous although further down the unit exhibits a sequence of ranges that show a high calcareous content. Limestone concretions are abundant, typically constituting 20 % of the rock and ranging greatly in size between 0.1-200cm. Concretions appear light gray with medium grain size, monotonous, homogenous composition, and little internal structure. Generally heavily veined in a multitude of orientations, with both quartz and calcite in most veins. Black, carbanaceous fault-zones are common, rich in gauge and typically 10-100cm wide. Pyrite is common primarily as nodules ranging from 1-20 mm in diameter, normally occuring with calcite and/or quartz rims or in the veins themselves. Pyrite also exists less commmonly in finely disseminated form or in 1-10 mm wide pyrite-rich beds. Generally finely laminated (1-3 mm) alternating dark-light grey, and poorly visible unless wet. More prominant, wide, and contorted laminations particularly in more silicious ranges become common further down.

« 39.87- 42.30 Grading from FMS. Typical flaggy features exhibited in 10 to 15% wcamst » ‹ @ 39.90 bedding 7.00° ›

« 42.30- 43.60 Fault. Although there does appear to be a gradation from the FMS downward into this unit, no FMS characteristics are observable after this zone. wcamst »

« 43.60- 50.80 medium grey to black with low to moderate carbonate content and large limestone concretions. 1 to 2 % pyrite wcamst » ‹ @ 46.70 bedding 29.00° ›

« 50.80- 54.60 Major Fault Zone. Incompetent range does include one 16 cm compentent limestone concretion. wcamst »

« 54.60- 61.00 Light to Medium grey with low carbonate content and common faults and large (up to 1m) limestone concretions wcamst » ‹ @ 56.47 bedding 20.00° ›

« 61.00- 70.90 Medium to Dark grey with less faulting/fracturing.

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

Hole No. DON-02

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		Concretions continue. wcamst » ‹ @ 68.40 bedding 30.00° ›									
		« 70.90- 71.83 Highly Distinctive, limestone concretion package. Bands of limestone and veins are highly contorted and "swirly", giving a marble appearance wcamst »									
		« 71.83- 115.30 Light to Medium Grey. Contorted silicious laminations appear, sometimes occuring with narrow (1 to 3 mm) lenticular limestone concretions. Larger concretions continue to be common, along with several smaller possible fault-zones. wcamst » ‹ @ 83.15 bedding 37.00° › ‹ @ 90.74 bedding 40.00° › ‹ @ 95.90 hole parallel to bedding locally bedding 1.00° › ‹ @ 109.42 bedding 34.00° ›									
115.30	**146.70**	**BSSM**									
		Dark grey, monotonous, low carbonate content, few limestone concretions, low number of veins with those that exist being quartz. pyrite in higher concentration (3 to 4 %) occuring in 1 to 10 mm nodules, often rimmed in quartz but not calcite. Faults on both top and bottom seperate this unit from the wcmst dominant in this hole. Unit varries from highly fractured closer to upper and lower margins to relatively unfractured between. ‹ @ 120.90 bedding 32° › ‹ @ 125.60 bedding 40.00° › ‹ @ 133.53 bedding 21.00° › ‹ @ 141.05 bedding 16.00° ›									
146.70	**153.75**	**UCCMS**									
		Return to the dominant unit of this hole, as above overlying silicious mudstone (see below) This unit here is bounded by faults on both the top and bottom. Both above and below the occurance of this unit here occurs the monontonous, dark grey, carbonate-poor, silicious mudstone.									
		This Unit appears to grade from something resembling the Upper Silicious Mudsone (dark grey), into a light grey, moderately calcareous mudstone/siltstone. Generally weakly calcareous although further down the unit exhibits a sequence of ranges that show a high calcareous content. Limestone concretions are abundant, typically constituting 20 % of the rock and ranging									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		greatly in size between 0.1-200cm. Concretions appear light gray with medium grain size, monotonous, homogenous composition, and little internal structure. Generally heavily veined in a multitude of orientations, with both quartz and calcite in most veins. Black, carbanaceous fault-zones are common, rich in gauge and typically 10-100cm wide. Pyrite is common primarily as nodules ranging from 1-20 mm in diameter, normally occuring with calcite and/or quartz rims or in the veins themselves. Pyrite also exists less commmonly in finely disseminated form or in 1-10 mm wide pyrite-rich beds. Generally finely laminated (1-3 mm) alternating dark-light grey, and poorly visible unless wet. More prominant, wide, and contorted laminations particularly in more silicious ranges become common further down.									
153.75	**182.60**	**ULCMS**									
		Medium grey, becoming increasingly lighter downward. Conspicuous lack of carbonate content in rock, and absence of both calcite veins and concretions. pyrite nodules without rims are common, and generally 1-4 mm. at 2-4%. Lack of laminations at top, appearing and becoming more common downward. Few veins overall, but those appearing are generally quartz, with calcite veins appearing and becoming more common downward. *Possible connection to silicious mudstone 2 units above, though colour is lighter here and carbonate content even lower.* *Bounded by a fault zone on top, gradational on bottom* *« 158.85- 160.57 major fault. gradation into lighter, more carbonate rich rock begins in earnest here faultc cmst »* *« 160.57- 168.50 laminations appear cmst »‹ @ 161.33 bedding 39° ›* *« 168.50- 182.60 laminations increase in prominance and calcite veins appear as gradation downward continues. limestone concretions still absent cmst » ‹ @ 170.42 bedding 56.00° › ‹ @ 181.75 bedding 64.00° ›*									
182.60	**226.60**	**UCCMS**									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

A return to the more typical med-light grey, weakly-moderately calcareous mudstone/siltstone with abundant limestone concretions. However, differences from the wcamst unit noted above are apparant. This unit tends to alternate between ranges of finely laminated moderately calcareous mudstone, to ranges of more silicious rock exhibiting distinctive, contorted silicious laminations.

Limestone concretions are abundant, typically constituting 20 % of the rock and ranging greatly in size between 0.1-200cm. Concretions appear light gray with medium grain size, monotonous, homogenous composition, and little internal structure.
Generally heavily veined in a multitude of orientations, with both quartz and calcite in most veins.
Black, carbanaceous fault-zones are common, rich in gauge and typically 10-100cm wide.
Pyrite is common primarily as nodules ranging from 1-20 mm in diameter, normally occuring with calcite and/or quartz rims or in the veins themselves. Pyrite also exists less commmonly in finely disseminated form or in 1-10 mm wide pyrite-rich beds.
Generally finely laminated (1-3 mm) alternating dark-light grey, and poorly visible unless wet. More prominant, wide, and contorted laminations particularly in more silicious ranges.

« 182.60- 187.20 Calcareous range: Carbonate content moderate; Limestone concretions appear (1 to 5 cm thick); laminations less distinct; both qtz and calcite veins; pyrite only in larger nodules associated with veins, 1-2% wcamst »

« 187.20- 198.61 Silicious range: much less carbonate in rock, but abundant limestone concretions persist (50% of range); silicious laminations absent however. 1-2% pyrite wcamst »‹ @ 194.50 bedding 89.00° ›

« 198.61- 204.70 As above but with abundant, distinct, contorted sililcious laminations. Small (less than 1 cm) elongate calcareous concretions exist at times with laminations calcms. less than 1% pyrite‹ @ 203.00 bedding 89.00° ›

« 204.70- 214.75 Calcareous range: very rich in carbonate content, but

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Hole No. DON-02

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		limestone concretions still common (25%). Generally well laminated, at times contorted. pyrite 1-2% wcamst. » »‹ @ 212.14 bedding 80.00° ›									
		« 214.75- 218.50 Silicious range: distinct contorted silicious laminations. Limestone concretions remain common, although low carbonate content outside concretions. Veins mainly calcite; pyrite occuring mainly with viens, 2-3% wcamst »									
		« 218.50- 219.96 Calcareous range; as above wcamst »‹ @ 218.58 bedding 85.00° ›									
		« 219.96- 220.90 Silicious Range: Silicious laminations throughout, with contorted and distinct appearance. Very few veins. wcamst »									
		« 220.90- 221.94 Calcareous range: finely laminated, 15 % concretions. pyrite 1 to 2 % wcamst »									
		« 221.94- 223.68 Silicious Range: No carbonate content in rock; primarily laminated with deformed, silicious laminations; these are at times discontinuous and form into narrow (less than 5 mm) silicious concretions elongate parallel to bedding. These at times have a yellowish colour. High concentration of pyrite, 3-4%, in nodules and disseminated. Calcareous concretions still exist but are rare. wcamst »									
		« 223.68- 224.57 Calcareous Range: High carbonate content; med grey; finely laminated; concretions common wcamst »									
		« 224.57- 226.60 Silicious Range: As two above, with more abundant calcareous concretions (2 to 4 cm thick, 10% of rock) wcamst »‹ @ 224.33 bedding 33° ›									
226.60	**266.70**	**UCCMS**									
		Medium grey, monotonous, moderate-weakly calcareous throughout; low-moderate carbon content; 1-5 mm laminations alternating between light grey calcite rich laminations and darker grey less calcareous, more silicious and carbanaceous laminations.									
		Quartz/Calcite veins are common, generally 1-5 mm thick, but ranging up to 15 mm.									
		Calcareous concretions noticably absent									
		Pyrite nodules are common but typically small in size. Generally rimmed in calcite and evenly disseminated throughout rock. (1-2& overall)‹ @ 234.10									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
bedding 8.00° › ‹ @ 238.70 bedding 11.00° › ‹ @ 251.72 bedding 7.00° › ‹ @ 257.80 bedding 10.00 ›											
266.70	**288.30**	**UCCMS**									
Typical med-light grey, weakly-moderately calcareous mudstone/siltstone again showing alternating silicious-calcareous ranges. Abundant limestone concretions, qtz/calcite veins, pyrite generally in nodules occuring with and rimmed by calcite or quartz.											
« 266.70- 269.50 Fault zone at top of unit; rich in fault gauge. fault »											
« 269.50- 271.05 Silicious range: low carbonate content but exhibiting calcareous concretions. Distinct, contorted silicious laminations. wcamst »‹ @ 270.90 bedding 27° ›											
« 271.05- 280.40 Calcareous range: finely laminated, abundant concretions (less than 20 cm) and low pyrite concentration (less than 1%) wcamst »											
« 280.40- 288.30 Silicious range: low carbonate content in general rock but abundant calcareous concretions. Laminations throughout (1-2 mm), although increasing less contorted and distinct downward, begining to exhibit the less distinct, finer, less contorted character more typically seen in the calcareous ranges of this unit and similar ones above; brecciated at times, showing 1-20 mm silici-clasitc angular dark-grey fragments supported in a light grey siliciouis matrix. SAMPLE TAKEN FOR EDUCATIONAL SUITE AT 283 m wcamst» ‹ @ 282.00 bedding 26° ›											
288.30	**288.30**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: DON-03

Project: 1710

Hole No.	DON-03	Depth (m):	272.8	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YB49366
Mining District:	Watson Lake Dist.	Claim Name:	nod 02
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	477088	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6934880	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start: 15/08/2005	Date Finish: 20/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start: 15/09/2005	Date Finish: 13/09/2005
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: DON-03

Depth	Dip	Azimuth
0.00	-55.00	34.00
9.18	-54.20	34.20
122.00	-50.90	37.40
272.80	-46.70	38.10

Diamond Drill Log

Hole No. DON-03

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From	To	Description
0.00	6.10	**CASE**
6.10	40.17	**UCCMS**

Medium grey generally monotonous mudstone. Carbonate content variable locally but generally low. Poorly laminated, although indistint laminae rich in calcite and pyrite do occur; laminae/beds appear in two general varities: 1. light-grey fine grained with well defined margins (like an elongate concretions) 2. as a high concentration of individual, visible calcite crystals in beds with a poorly defined margin
pyrite nodules vary in pyrite concentration from 30 to 100% and size ranges betweem <1mm and 4cm. Calcite "whisps" are common, consisting of <0.5 mm wide, 1-5 mm long calcite nodules, commonly exhibitng sub-microscopic pyrite core.

Concretions occur rarely, with varying morphology and grain size.
« 6.10- 10.33 Low carbonate content; laminae/beds (1mm to 2cm) common, both as fine grained and visible crystal varieties; pyrite occurs in lenticular nodules as well as in laminae/beds (2 to 4%); rare concretions up to 20 cm, coarse grained and dark in colour; wcamst »
« 10.33- 21.48 laminae/beds less common, generally dark, massive and monotonous; pyrite nodules less common (overall: 1 to 2%); generally low carbonate content although high concentrations occur locally over short (<10cm) ranges wcamst »
« 21.48- 22.20 Localized bed of strongly calcareous mudstone; highly fractured and incompetent wcamst »
« 22.20- 25.67 Very siliceous range; very low carbonate content wcamst »
« 25.67- 26.89 Localized bed of strongly calcareous mudstone wcamst »
« 26.89- 28.07 Limestone concretion with abundant veining; includes a 50 to 60 square cm nodules of massive pyrite wcamst »
« 28.07- 40.17 Highly variable carbonate content from zero to high, locally; lenticular calcareous concretions 2 cm long, 0.5 cm wide; poorly laminated, although 1to 5 mm laminae rich in calcite/pyrite occur; calcite whisps common; wcamst »
« 34.40- 37.81 missing box #11 »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
‹ @ 9.86 bedding 25° › ‹ @ 16.03 bedding 20° › ‹ @ 23.70 bedding 18° ›											
40.17	**272.80**	**UCCMS**									
Similar to unit above, but generally with a significantly higher carbonate content.											
Medium grey generally monotonous mudstone. Carbonate content variable locally but generally low. Poorly laminated, although indistint laminae rich in calcite and pyrite do occur; laminae/beds appear in two general varities: 1. light-grey fine grained with well defined margins (like an elongate concretions) 2. as a high concentration of individual, visible calcite crystals in beds with a poorly defined margin											
pyrite nodules vary in pyrite concentration from 30 to 100% and size ranges betweem <1mm and 4cm. Calcite "whisps" are common, consisting of <0.5 mm wide, 1-5 mm long calcite nodules, commonly exhibitng sub-microscopic pyrite core. Whisps are essentially discontinuous laminae											
« 40.17- 42.58 Generally laminated (<1mm to 5mm) ; whisps common, stretching to form laminae camst »											
« 42.58- 44.40 laminae less common; strongly calcareous throughout; abundant, highly contorted calcite veins of multiple widths and multiple orientations camst »											
« 44.40- 54.15 highly calcareous; fewer veins; more strongly laminated/bedded: abudant 1 to 10 mm calcite rich beds (weakly defined margin); Pyrite primarily in elongate nodules (not in beds), 1 to 10 mm camst »											
« 54.15- 56.70 Mod to strongly calcareous; laminae less frequent; whisps uncommon; smaller pyrite nodules uncommon, but occccuring in larger (>1cm) nodules, in minor whisps and concentrated into rare laminae rich in pyrite; concretions up to 15 cm present. camst »											
« 56.70- 63.80 Boxes # 17 and 18 lost »											
« 63.80- 84.80 mod to strongly calcareous; laminae/beding infequently visible; few veins; whisps, at times concentrating into beds or stretching to become laminae; rimmed pyrite nodules 1-5 mm common; pyrite also in whisp cores and concentrated into some <1cm beds ; no concretions. camst »											
« 84.80- 86.00 mod to strongly calcareous; whisps less common; 1 to 3											

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		mm calcite/pyrite laminae (undefined margin) common; very few veins; pyrite 4 to 5 % camst »									
		« 86.00- 89.95 weakly to mod calcareous; calcite/pyrite laminae and whisps common; common pyrite nodules generally unrimmed; very few veins camst »									
		« 89.95- 93.54 mod calcareous; 1mm thick calcite/pyrite laminae common, frequently discontinuous; whisps occur but not throughout entire range; rare pyrite nodules camst »									
		« 93.54- 105.69 decreased carbonate content (zero to weak); laminae primarily pyrite, with less calcite camst »									
		« 105.69- 132.97 mod to strongly calcareous; 1 to 10 cm calcareous concretions; increase in calcite veining; pyrite rich laminae absent; pyrite nodules become less common but generally larger (5 -50mm) when they occur; fine, lt.grey laminae, fairly indistinct; whisps common, generally larger (up to 1 cm long, 2 mm wide) and more randomly oriented, generally concentrated into particular beds. camst »									
		« 132.97- 135.78 unlaminated, stongly calcareous mudstone; camst »									
		« 135.78- 143.68 Moderately calcareous; pyrite/calcite laminae more narrow (<1mm), minor veining; minor concretions (<3cm) camst »									
		« 143.68- 148.71 mod calcareous; heavily veined; indistinct thin laminae; whisps with pyrite cores common, grading into larger nodules with rims. camst »									
		« 148.71- 169.88 fewer veins; smaller whisps; abundant elongate pyrite nodules (along bedding), occuring with varying concentrations of pyrite (50 to 100%); whisps parallel to cleavage; indistinct laminae 1 to 10mm camst »									
		« 169.88- 172.36 faulted zone; highly fractured with abundant fault gauge; highly carbonaceous camst »									
		« 172.36- 219.96 strongly calcareous; indistinctly laminated; one very large pyrite nodules 40 to 50 square cm; coarse grained limestone concretions (black & white speckeld) 20-40 cm thick; pyrite common with calcite veins and in nodules with calcite; very few veins. camst »									
		« 219.96- 231.23 strongly calcareous; very indistinctly laminated; increasing concentration of pyrite, particularly as the cores of common whisps; whisps often concentrated together in 5-15 cm beds, where they occupy up to 50%									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

of bed with pyrite cores (cores up to 5mm); veins rare; large (1-2 cm) nodules also occur, rimmed by / occuring with calcite; whisps grade into these larger nodules; concretions absent. camst »

« 231.23- 232.11 Very low carbonate content (very cherty); extremely monotonous and featurless camst »

« 232.11- 242.32 strongly calcareous; indistinctly laminated; 1 to 3 cm cherty nodules, which are difficult to see and primarily marked by HCL rxn; 25 to 45 coarse grained limestone concretions; pyrite nodules with calcite rimms commonly highly concentrated near the margins of concretions; beds with high concentrations of whisps; pyrite 4 to 5 %. camst »

« 242.32- 244.74 weakly calcareous range; whisps remain prominant with high pyrite concentration (cores); whisps primarily concentrated into a 5 cm thick bed camst »

« 244.74- 249.83 mod to strongly calcareous; 1 to 4 mm laminae now more distinct camst »

« 249.83- 258.08 heavily veined range; typically consisting of narrow calcite veins at multiple orientations; mod to strongly calcareous; finely laminated; coarse grained concretions present (5 to 40 cm); beds with high concentrations of whisps absent, but whisps still appear throughout; pyrite in whisps, larger calcite rimmed nodules, associated with concretions and larger veins. camst »

« 258.08- 265.86 strongly calcareous; prominant laminae (0.5 to 2 mm); whisps much larger (.5 to 2mm wide, 1 to 15mm long) and randomly oriented. camst »

« 265.86- 271.26 Prominant faultzone, highly fractured; weakly calcareous; highly carbonaceous; 5 to 10 mm distinct laminae; pyrite generally absent in laminae, appearing in widely distributed 1 to 10 mm rimmed nodules camst »

« 271.26- 272.80 weakly calcareous (possibly new unit: see fault zone above); finely laminated (1 to 2 mm); common rimmed pyrite nodules, grading into whisps up to 3mm ; larger 2 cm nodules also occur infrequently camst »

‹ @ 46.65 bedding 37° › ‹ @ 52.88 bedding 47° › ‹ @ 71.10 bedding 23° › ‹ @ 76.13 bedding 23° › ‹ @ 86.05 bedding 10° › ‹ @ 93.43 bedding 26° › ‹ @ 104.60 bedding 22° › ‹ @ 116.10 bedding 27° › ‹ @ 123.79 bedding 14° › ‹ @

Diamond Drill Log

Hole No. DON-03

Pacifica Resources Ltd.
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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
137.10 bedding 37° › ‹ @ 146.12 bedding 32° › ‹ @ 167.20 bedding 69° ›‹ @ 173.15 bedding 58° › ‹ @ 183.08 bedding 36° › ‹ @ 188.51 bedding 25% › ‹ @ 203.55 bedding 33° › ‹ @ 212.05 bedding 23° › ‹ @ 221.75 bedding 12° › ‹ @ 228.24 bedding 9° › ‹ @ 238.46 bedding 3° › ‹ @ 247.14 bedding 5° › ‹ @ 258.12 bedding 11° › ‹ @ 270.10 bedding 3° ›										
272.80	**272.80**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: DON-04

Project: 1710

Hole No.	DON-04	Depth (m):	208.5	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YB49366
Mining District:	Watson Lake Dist.	Claim Name:	nod 01
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	478130	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6934670	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start:	21/08/2005	Date Finish: 24/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	29/08/2005	Date Finish: 28/08/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: DON-04

Depth	Dip	Azimuth
0.00	-60.00	31.00
9.18	-60.60	31.20
106.70	-58.10	33.80
208.50	-55.40	37.00

Diamond Drill Log

Hole No. DON-04

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From	To	Description
5.50	**32.23**	**FLMD**

Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous sections. Locally well defined burrow. Pyrite throughout section in the form of fine small anhedral nodules (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.

« 5.50- 7.23 This zone is an intercalation of carbonaceous mudstone. The contact with the FMS below looks transitional over the lower 10cm with more banding and increased lighter grey mudstone. Generally black/dark grey with ~2% calcite veins along fractures. fms « nodules of avg. 4mm and calcite rimmed. Py 2.00-3.00%»»

« 7.23- 9.41 Upper contact has large calcite/qtz veining that is brecciating the FMS. Veins are about 40% and 1.5cm wide. Also minor calcite veins ~2mm. fms « nodules, v. small and 2 to 3mm in width. Py 1.00%»»

« 9.41- 25.60 Typical FMS as described in the general description. Minor calcite veining of about 1% and generally perpendicular to the core axis and at oblique angles. Veins about 2 to 3mm. Small calcite nodules <1% that are barren of Py. fms « nodules are calcite/qtz rimmed . Typically 1mm to 1.5cm and oriented randomly. Py 1-2%»»

« 15.30- 16.20 fault »
« 22.70- 23.24 fault »

« 25.60- 28.06 More evident faulting then the previous 2 mentioned faults. Some blocky and gravely fragments in the FMS of about 6 to 10cm and 1 to 2cm. Fragments appear sheared. There is also a 20cm section of more

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

Hole No. DON-04

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		calcareous mudstone. fault »									
		« 28.06- 32.23 Only difference is that there are only about 10% black wispy bands in this and is generally light to med grey in colour. Only 1 small calcite vein ~2 mm noticed. fms « nodules roughly 3% occur randomly ~1to3mm up to 1cm and also as bands of nodules that are parallel to the wispy beds. One thicker bed of py/calcite 3 cm wide at 32.14m 3.00% Py »»									
		‹ @ 10.34 Bed 50.00° ›‹ @ 13.36 Bed 40.00° ›‹ @ 18.40 Bed 30.00° ›‹ @ 23.50 Bed 30.00° ›‹ @ 27.66 Shear 20.00° ›‹ @ 31.50 Bed 50.00° ›									
32.23	**33.36**	**USMS**									
		Black mudstone and med grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.									
		« Non calcareous at the upper contact but at the bottom 56cm there might be a limestone concretion because its highly calcareous and finely laminated. Just before this concretion there are 2 med grained calcite veins ~0.5 to 1cm thick. usms « Occurs as fine pyritic microconcretions and ~0.5cm veins and patchy randomly oriented. Py 1.00%»»									
33.36	**34.50**	**FLMD**									
		Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain									

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From	To	Description
		size, and worm burrows. Locally well defined burrow. Pyrite throughout section in the form of fine anhedral nodules (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall 2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.
		« Typical FMS predominantly light grey in colour 60%. fms « Nodules qtz/calcite rimmed and veiny crosscutting bedding. Py 3.00-5.00%»»
		‹ @ 38.40 Bed 50.00° ›
34.50	**146.55**	**USMS**
		Black mudstone.
		Middle unit consists of laminae of carbonaceous mudstone and light grey chert.
		« Leaning towards USMS but could be described at "weakly calcareous mudstone" since its appears fairly black and monotonous throughout and is weakly calcareous. Could be pervasive calcareous alteration? due to the veining. There are generally only 1% calcite veining though that are oriented randomly. Fairly uniform showing weak bedding. usms « Occur within calcite veining and as beds that are wavy and about 0.5cm. Thicker calcite vein (1) have anhedral quartz blocks within it. Py 1.00%»»
		« 46.39- 52.07 Broke this unit out because of the cherty beds that are more distinct. This is USMS because a concretion occurs at 50.17m and is 30cm wide with calcite veining. The unit is finely bedded with some of the beds are calcareous though weakly and black of about 1cm. Some calcite microconcretions as well. The more calcareous beds are rimmed by diss pyrite. usms « As fine microconcretions with the largest of about 1.5cm rimmd by predominantly quartz. Usually 2mm to 1cm sometimes rimmed by calcite. Py 5.00%»»
		« 52.07- 52.60 In the USMS, really fractured blocky mudstone down to fine muds. fault »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B382878	135.30	136.07	0.77	160.0	0.17	0.32	2.00	0.00
B382879	136.07	137.07	1.00	30.00	0.13	0.04	1.00	0.00
B382880	137.07	138.06	0.99	20.00	0.00	0.01	1.00	0.00
B382881	138.06	139.00	0.94	110.0	0.01	0.01	1.00	0.00
B382882	139.00	139.96	0.96	160.0	0.03	0.01	1.00	0.00
B382883	139.96	140.92	0.96	90.00	0.01	0.01	1.00	0.00
B382884	140.92	141.93	1.01	60.00	0.01	0.30	2.00	0.00
B382885	141.93	142.94	1.01	50.00	0.01	0.13	2.00	0.00
B382886	142.94	143.92	0.98	40.00	0.02	0.13	2.00	0.00
B382887	143.92	144.95	1.03	70.00	0.03	0.35	4.00	0.00
B382888	144.95	145.83	0.88	40.00	0.04	0.61	1.00	0.00
B382889	145.83	146.55	0.72	60.00	0.08	1.01	1.00	0.00

Diamond Drill Log

Hole No. DON-04

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From	To	Description
		« Same as the above USMS with also calcareous bands about 1cm. No other features. usms »
		« 53.11- 53.70 Same as above where block in spots also larger pieces and little finer muds. No other features. fault »
		« 53.70- 56.59 Some cherty fragments in the upper part of the zone, lots of calcite veining along fracture surfaces. Lower zone has a limestone concretion with calcite veining. Then back into a more monotonous slightly calcareous mudstone. usms« Thick py/calcite vein 1cm diss and blebs about 2mm. Py 2.00%» »
		« 56.59- 62.80 Zone with various blocky fragments that are up to 15cm. surfaces are angular and blocky. Some of the smaller fragments have graphitic surfaces as well as the larger blocks. Some of the more larger compotent rock contains rounded concretions. Calcite veins are massive and perpendicular to the core axis and fime down to 1mm around the vein and parallel. fault »
		« 62.80- 65.64 Still looks like fault stuff but more compotent peices that range in size from 15 to 25cm. Looks like bedding but wavy of cherty beds. One limestone concretion of 15cm with ~30% calcite veining and wavy and perpendicular calcite veins. usms « As concretions with calcite and along beds intense calcite veining as blebby calcite. Py 3%»»
		« 67.00- 68.30 A large limestone concretion with the top contact of graphite with Py nodules about 5cm so USMS for only 10cm then concretion that is fine grained and laminated. usms »
		The rest of the range features are concretions since the USMS is classic Morganti description of the stuff. A general description for the zone below would be a set of large limestone concretions with variable grain sized and generally well defined. Bands of chert also turn to wrap around some of the concretions. Some concretions contain Py (minor) as well as along the edge of the concretions (most of the time). For the rest of the mudstone, cherty beds are well defined. They are generally 2cm to 1cm wide with most of them being wavy and pinching out. Zones have variable amounts of chert with the lower section not as cherty. Throughout the whole section there are a lot of bed oriented calcite veins those that are perpendicular and at oblique angles that are thinner and branching ~1mm to 2mm wide. Finally, calcite veins that are

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		thin but truncated along bedding. Some are bulbous as well and typically contain Py. So, throughout the section there are bout 5-10% calcite veining.									
		For Py, ~2-4% generally that occur as: *- small calcite rimmed py concretions. ~3mm - 5mm wide and oriented randomly.* *- Small bulbous veins that are all calcite.* *- As larger pyritic concretions up to 5cm but rare.* *- And rimming the limestone concretions.*									
		Small lense-like limestone concretions are scattered throughout the section and make up about 2-5% of the mudstone. Typically above the concretions, the mudstone is weakly calcareous due to calcite veining as well. *« 71.84- 72.48 Large limestone concretion that shows a radial pattern. usms »* *« 76.27- 76.48 Massive med grained limestone concretion. usms »* *« 78.17- 79.42 Fine grained limestone concretion with 20% calcite veining. usms »* *« 91.30- 91.54 Med grained limestone concretion. usms »* *« 93.90- 94.29 Intense calcite veining about 50% of the RF that is randomly oriented and brecciates the USMS. usms »* *« 95.70- 96.29 Generally a fine grained limestone concretion with coarser grained at the bottom of the concretion. usms »* *« 97.97- 98.17 Med grained limestone concretion. usms »* *« 98.95- 99.48 Limestone concretion that is laminated and med grained. Fine parallel veining at the top of the concretion. usms »* *« 100.63- 101.00 Finely laminated concretion at the top for the first 20cm then becomes coarser grained at the bottom. usms »* *« 105.98- 106.40 Radial limestone concretion coarse grained. usms »* *« 107.40- 107.60 Med grained limestone concretion with only <1% Py. On the boundary with a penetrating mudstone black vein. usms »* *« 109.57- 109.84 2 smaller 8cm limestone concretions with diss Py and*									

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From	To	Description

coarser grained py that is fractured by calcite on the rim subrounded concretions. usms »

« 113.67- 114.21 Fine grained limestone concretion with fine laminated limestone at the bottom of the concretion. usms »

« 114.59- 115.36 Limestone concretion with coarser grains in the middle for 2cm. Towards the bottom of the concretion it is laminated. Minor crosscutting calcite veins. usms »

« 116.43- 117.09 Limestone concretion with coarser grains at the bottom. The top 40cm of the vein is a large calcite vein that has a large anhedral qtz crystal within it. usms »

« 117.80- 119.02 Limestone concretion with large ~8cm calcite vein 22cm from the upper contact. Lower part of the concretion is coarser grained and fining. usms »

« 120.10- 120.62 Limestone concretion with veining of calcite generally perpendicular to the core axis. Coarser grains in pockets within the concretion. usms »

« 123.03- 123.68 Limestone concretion that is coarser grained and radial. A large crosscutting calcite/qtz vein is 3cm below the upper contact and 6cm thick. Minor Py concretion diss at the top of the concretion ~2%. Above the concretion for ~30cm there is pervasive calcareous alt. usms »

« 124.80- 124.88 Concretion of probably just calcite and py with blobs of Py and brecciation of ~50%. usms »

« 128.37- 128.76 The limestone concretion is med grained with bands of PY at the top that are wavy and with calcite. At the bottom there is fine disseminated bands of pyrite of 3mm. So Py~5%.usms »

« 135.50- 136.07 Fine to med grained limestone concretion with a large pyritic nodule that has been fractured and 8cm wide, with minor qtz. Calcite brecciating the Py so Py ~10% usms »

« 136.07- 136.31 Still in the USMS, there is just a bit of galena in the hanginwall. usms « Galena 2.00%»« Py 4.00%»»

« 139.77- 140.62 LImestone concretion that has laminations of about 1cm and med grained. At the top and about 25cm from the bottom of the concretion there is diss py in mostly a calcite vein but very pyrite rich so PY ~ 8%. usms »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 142.28- 143.18 Still in the USMS but just more intense calcite veining as fine crenulated bands and crosscutting bedding. usms« As wispy bands that are finely disseminated Py 2.00-4.00%»« Galena 1.00%» »									
		« 144.95- 146.55 Surfaces are sheared and there is a bit of wavy calcite at the top of this RF. usms« Py 4.00%»« Galena 1.00%» »									
		‹ @ 43.50 Bed 60.00° ›‹ @ 52.91 Bed 56.00° ›‹ @ 63.65 Bed 56° ›‹ @ 74.60 Bed 27.00° ›‹ @ 76.82 Bed 40.00% ›‹ @ 79.60 Bed 50.00° ›‹ @ 83.20 Bed 50.00° ›‹ @ 89.12 Bed 50.00° ›‹ @ 98.88 Bed 60.00° ›‹ @ 100.50 Bed 55.00° ›‹ @ 104.14 Bed 30.00° ›‹ @ 107.68 Bed 45.00 ›‹ @ 111.68 Bed 35.00° ›‹ @ 117.17 Shear 25.00° ›‹ @ 121.00 Bed 40.00° ›‹ @ 128.32 Bed 47.00° ›‹ @ 135.25 Bed 40.00° ›‹ @ 136.46 Bed 50.00° ›									
146.55	**186.73**	**ACTM**	B382891	146.55	147.53	0.98	120.0	3.01	6.42	4.00	0.00
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.	B382892	147.53	147.83	0.30	50.00	1.78	8.42	2.00	0.00
			B382893	147.83	148.84	1.01	100.0	1.13	7.98	3.00	0.00
			B382894	148.84	149.81	0.97	70.00	1.57	8.51	3.00	0.00
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite.	B382895	149.81	150.87	1.06	130.0	1.39	6.98	3.00	0.00
			B382896	150.87	151.80	0.93	140.0	1.38	9.48	5.00	0.00
			B382897	151.80	152.85	1.05	90.00	2.30	15.30	3.00	0.00
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.	B382898	152.85	153.50	0.65	80.00	2.03	8.96	3.00	0.00
			B382899	153.50	154.68	1.18	60.00	0.80	4.73	2.00	0.00
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.	B382900	154.68	155.47	0.79	30.00	3.16	2.41	1.00	0.00
			B382901	155.47	156.13	0.66	20.00	0.01	0.03	0.50	0.00
			B382902	156.13	157.20	1.07	10.00	0.04	0.03	0.50	0.00
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.	B382903	157.20	158.00	0.80	40.00	0.05	0.55	1.00	0.00
			B382904	158.00	158.91	0.91	80.00	1.62	3.05	1.00	0.00
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Galena infilling.	B382905	158.91	159.44	0.53	40.00	0.05	0.38	1.00	0.00
			B382906	159.44	160.25	0.81	40.00	0.73	1.89	1.00	0.00
			B382907	160.25	161.25	1.00	10.00	0.00	0.01	0.50	0.00
			B382908	161.25	162.64	1.39	20.00	0.01	0.02	0.50	0.00
			B382909	162.64	163.53	0.89	30.00	0.01	0.01	0.50	0.00

Diamond Drill Log

Hole No. DON-04

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From	To	Description
		« 146.55- 147.53 Calcareous Mudstone. Pretty much just looks highly contorted. A shear zone occurs just above this unit. Some contorted bands of chert are noticeable. am « nodules and contorted beds Py »« on the edge of py concretions. Galena »« fine laminations Sph 5.00%»»
		« 147.53- 147.83 Still might be part of the lower cherty mudstone below. Looks a little bit coarser grained and bedding parallel. am »
		« 147.83- 154.68 Thin Bedded Cherty Mudstone. Intercalated laminae of carbonaceous mudstone with minor amounts of chert. More of a dark grey colour. Just really finely laminated and also contains some microfaulting. am « thick 1to 2 cm bands Py 3.00%»« with calcite veins Galena 1.00%»« fine laminae sph 5.00-10.00%»»
		« 154.68- 155.47 Calcareous Mudstone. Looks like it might have a limestone concretion and just finely laminated with py bands. Lower part of the RF has a pyrite nodule that is coarsely laminated and has a crosscutting galena. am « Py 8.00-10.00%»« galena 5.00%»»
		« 155.47- 156.13 Massive Chert Formation. Uniform and black in colour. Really no other features noticed. Minor calcite veining. am « Fine laminated thin bed. Py 1.00%»»
		« 156.13- 157.20 Finely laminated Calcareous Mudstone. Lighter grey in colour then the typical mudstone. Fine laminations as well and strongly calcareous. am « Finely laminated PY 2.00%»»
		« 157.20- 158.91 Massive Chert. Monotonous and black in colour. Fine wispy beds of diss py and thicker ~3cm with calcite/qtz just above the laminated chert. Small beds of calcite ~1cm down to 2mm. am « Sph 2.00%»»
		« 158.91- 159.44 Thin Bedded Calcareous Mudstone. laminated calcareous mudstone. Bottom of the RF has calcite filled concretions as lenses and light grey in colour. At the top of the RF parallel bedding . Small concretions ~3 cm at the bottom contact. am « Py 2.00-5.00%»»
		« 159.44- 160.25 Thin Bedded Chety Mudstone. am « Perpendicular vein Galena 2.00-3.00%»« Fine laminated and large wavy veins. Within beds more blebby but still fine planar. Py 8.00%»« Finely laminated Sph 1.00%»»
		« 160.25- 161.25 Graded Limestone Facies. They appear inversely graded. Beds are about 2 to 3cm. Med grained. No sulfides. am »
		« 161.25- 163.53 Thin Bedded Calcareous Mudstone. About 50% calcite

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B382910	163.53	164.52	0.99	40.00	0.29	0.36	0.50	0.00
B382911	164.52	165.54	1.02	20.00	0.07	0.52	0.50	0.00
B382912	165.54	166.70	1.16	10.00	0.01	0.01	0.50	0.00
B382913	166.70	167.72	1.02	20.00	0.04	0.17	0.50	0.00
B382914	167.72	168.80	1.08	50.00	0.09	0.47	2.00	0.00
B382915	168.80	170.10	1.30	100.0	2.20	12.00	2.00	0.00
B382916	170.10	171.14	1.04	10.00	0.07	0.22	1.00	0.00
B382917	171.14	171.95	0.81	20.00	0.75	3.31	1.00	0.00
B382918	171.95	172.94	0.99	10.00	0.31	0.55	1.00	0.00
B382920	172.94	174.71	1.77	5.00	0.02	0.04	0.50	0.00
B382921	174.71	175.30	0.59	20.00	0.67	2.00	0.50	0.00
B382922	175.30	177.36	2.06	10.00	0.71	2.79	1.00	0.00
B382923	177.36	178.37	1.01	20.00	1.53	6.19	2.00	0.00
B382924	178.37	178.95	0.58	40.00	3.59	9.88	4.00	0.00
B382925	178.95	179.69	0.74	40.00	1.60	7.08	2.00	0.00
B382926	179.69	180.72	1.03	10.00	0.55	1.50	1.00	0.00
B382927	180.72	181.00	0.28	20.00	0.08	0.34	1.00	0.00
B382928	181.00	181.76	0.76	10.00	0.07	0.31	1.00	0.00
B382929	181.76	182.81	1.05	40.00	2.38	4.86	3.00	0.00
B382930	182.81	183.60	0.79	20.00	0.40	1.47	1.00	0.00
B382931	183.60	184.00	0.40	40.00	1.62	7.32	2.00	0.00
B382932	184.00	184.55	0.55	20.00	1.49	2.18	2.00	0.00
B382933	184.55	185.12	0.57	60.00	4.54	10.75	4.00	0.00
B382934	185.12	185.51	0.39	60.00	4.84	7.14	6.00	0.00
B382935	185.51	186.34	0.83	20.00	0.44	1.08	1.00	0.00
B382936	186.34	186.73	0.39	30.00	0.08	0.62	0.50	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

mostly occurring as large veins and more patchy veins. May then be a mudstone with a lot of pervasive alt. Probably 20% qtz and predates the calcite since blocky within. Thinly bedded near large vein at the bottom of the contact (40cm wide) but more massive at the upper part of the vein. am « wavy bed perpendicular to bedding Py 1.00%»»

« 163.53- 164.52 Cherty Mudstone. Grey/black monotonous, carbonaceous mudstone. Contains about 5% calcite veining at the upper contact and fine/patchy as well perpendicular to bedding. No sulfides. am »

« 164.52- 166.70 Graded laminated limestone Facies. Generally the whole RF is laminated and coarsening up. @164.87m there is a 40cm calcareous massive mudstone. Some calcite veins contain graphite anhedral. am « fn diss to massive ~1cm at most Py 2.00%»

« 164.52- 166.70 fn diss to massive and ~1cm at most. Py 2.00%»»

« 166.70- 170.10 Thin Bedded Cherty Mudstone. probably about 10% calcite veining parallel to bedding and up to 1cm wide. Gradational with the lower contact and upper. Looks more massive and black with no sph/galena but the lower zone from 168.9 to 169.4 has fine lamination of sph/galena. am « fine lam Sph 3.00%»« Py 1.00-2.00%»« Galena 2.00%»»

« 170.10- 174.10 Light Grey Basal Limestone Facies. Generally looks massive limestone with areas that are finely laminated. Laminations most evident on zones with calcite along bedding planes. Stringers of calcite occur throughout typically crosscuttinig bedding. am « Calcite veins Py 1.00%»»

« 147.10- 177.36 Gravelly and muds. Thinly Bedded Chery Mudstone. fault »

« 177.36- 179.69 Thinly Bedded Chery Mudstone. Typically non calcareous and finely laminated. A large qtz/calcite vein occurs in the middle of the RF and is 20cm thick. am « finely laminated Sph 10.00-15.00%»« Galena 2.00-4.00%»« Finely laminated rimming galena Py 2.00%»»

« 179.69- 181.76 Light Grey basal limestone formation. Looks generally massive and light grey. Fine lamination defined by microspar calcite. About 25% calcite veins that are thick and wavy. am « Sph 5.00-8.00%»»

« 181.76- 182.81 Cherty laminated mudstone. Darker grey in colour and finely laminated. Bed thickness vary from 1cm and smaller but sph still in thin 1 to 2 mm bands. am « Sph 5.00-8.00%»« Galena 1.00-2.00%»« Py 1.00%»»

Diamond Drill Log

Hole No. DON-04

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From	To	Description
		« 182.81- 183.60 Light Grey basal limestone. Looks massive like above description. am « Galena 3.00%»»
		« 183.60- 184.00 Laminated Cherty Mudstone. Same as above units for the mudstone. am « quite a bit of sph laminated Sph 10.00%»« calcite crosscutting vein ~1mm wide. Galena 1.00%»»
		« 184.00- 184.55 Light grey basal limestone. Looks massive like the previous sections with some fine laminations defined by calcite microspar and bulbous veins that swell to larger ~0.5cm wide. am « Galena 1.00%»»
		« 184.55- 185.51 Finely laminated cherty mudstone. Same as above. Has a small 10cm zone though of basal limestone. Besides that just finely laminated with bedded and crosscutting calcite veining. am « Sph 8-10%»« Galena 10%»« Py 2%»»
		« 185.51- 186.34 Lower Laminated Limestone Banded. Appears to be more laminated throughout. Bedding parallel calcite veins ~1% am « Banded of about 2% Py »« laminated but spaced Sph 4.00%»« isolated blebs elongated parallel to bedding. Galena 1.00%»»
		« 186.34- 186.73 Thin Bedded Cherty Mudstone.Looks quite massive and black but shows fine laminations of just sph. Has crosscutting thin calcite ~1%. am « fine laminations Sph 2.00%» »
		‹ @ 137.40 Bed 137.40° ›‹ @ 141.00 Bed 45.00° ›‹ @ 144.90 Bed 50.00° ›‹ @ 147.40 Bed 54.00° ›‹ @ 147.90 Bed 40.00° ›‹ @ 153.90 Bed 46.00° ›‹ @ 160.07 Bed 60.00° ›‹ @ 166.60 Bed 45.00° ›‹ @ 167.27 Bed 65.00° ›‹ @ 177.40 Bed 65.00° ›‹ @ 181.80 Bed 54.00° ›‹ @ 184.50 Bed 35.00° ›

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

Hole No. DON-04

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
186.73	**190.43**	**CCMS**	B382937	186.73	187.73	1.00	30.00	0.04	0.15	1.00	0.00
Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebsassociated.											
« Really calcareous mudstone. Shows weak indication of bedding, fine to med grained. Calcite veins are parallel to bedding. Some smaller veins											

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		crosscutting bedding and fine stringer like with variable size. ~3% calcite veins. calcms « parallel to bedding and sort of crosscutting and thick ~2cm Py 2.00%»»									
		‹ @ 190.00 Bed 40.00° ›									
190.43	**192.33**	**LCMS**									
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.									
		« Generally all black with finely laminated calcite along bedding. Some thicker calcite veins crosscut bedding and a thicker wavy crenulated vein as well. lcms « is fine disseminated lenses and within calcite veins. Py 1.00-2.00%»»									
192.33	**193.25**	**fault**									
		« Beginning pieces are blocky and about 2cm wide with graphite on the surfaces. Smaller sheared gravelly pieces with graphite and muds. fault »									
		‹ @ 192.50 Shear 60.00° ›									
193.25	**196.67**	**UCCMS**									
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebsassociated with carbonate masses and as cores within calcite micro concretions.									
		« The top ~1.3m looks light grey and sort of brecciated and loaded with calcite veining about 40%. Lower section is gray with fine calcite microconcretions parallel to bedding so about 10% of this stuff, with minor calcite veining infilling fractures. calcms « Bedding Py 1.00%»»									
		‹ @ 195.11 Bed 55.00° ›									
196.67	**208.50**	**LCMS**									

Diamond Drill Log

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.									
		« Monotonous bedded but weak but still noticeable. Calcite veins~1mm occur along bedding and fractures ~5%. Fn bands of py small about 1cm wide occurring with diss calcite as well. lcms « Py 2.00%»»									
		‹ @ 202.11 Bed 37.00° ›									
208.50	**208.50**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: DON-05

Project: 1710

Hole No.	DON-05	Depth (m):	315.2	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y70217
Mining District:	Watson Lake Dist.	Claim Name:	don 152
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	477610	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6934794	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC DRILLING	Date Drilling Start: 05/09/2005	Date Finish: 09/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: 11/09/2005	Date Finish: 09/09/2005
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: DON-05

Depth	Dip	Azimuth
0.00	-60.00	26.00
21.00	-60.00	26.20
152.00	-56.70	31.00
315.00	-52.50	35.70

Diamond Drill Log

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**12.80**	**CASE**									
12.80	**63.30**	**ULCMS**									
Likely the Lower Cherty Mudstone Unit *Dark grey, carbonaceous, monotonous, cherty/siliceous mudstone; variable conrbonate content from none to moderate, increasing down section, but generally very weakly calcareous;* *Rare limestone concretions up to 10 cm thick appear in the upper range;* *Generally unlaminated with sporadic 1-10 mm laminae/beds rich in calcite or quartz;* *Common calcite/quartz veining throughout exhibit shear structures in the form of 3-10 cm thick vein packages containing abundant gash veins partially rotated; Veins are also common parallel to bedding, as "pseudo-beds"* *Pyrite occurs in laminations, common near bottom of unit. Also occurs in nodules thoughout, but these increase in concentration down section; nodules are associated with veins.* *« 12.80- 38.10 Carbonate content from zero to weak; roughly 50% of range exhibits a visible HCL reaction.; rare concretions up to 10 cm thick Pyrite rare in 2-30 mm circular to lenticular nodules (1-2%); One 3 cm thick calcicite vein package with very high concentration of pyrite associated (26.50m) cmst »* *« 38.10- 39.80 Light grey, medium grained, laminated limestone bed; this feature begins the transition into more calcareous mudstone. cmst »* *« 39.80- 63.30 Concentration of carbonate increasing down section; almost all rock now at least weakly calcareous;* *calcite-rich laminations and bedding parallel veins more common than above range; calcite begins to occur in 2-5 mm long whisps, generally oriented along bedding;* *Pyrite common (2-3%), appearing concentrated in laminations and nodules that are more common and frequent; nodules commonly rimmed by calcite cmst »* *‹ @ 21.80 bedding 23.00° › ‹ @ 28.10 bedding 25.00° › ‹ @ 39.40 bedding 31.00° › ‹ @ 51.55 bedding 38.00° › ‹ @ 58.82 bedding 57.00° ›*									
63.30	**315.16**	**UCCMS**									
Likely the Lower Calcareous Mudstone Unit, though undetermined											

Diamond Drill Log

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		Dark grey, monotonous, moderately-highly calcareous; calcite "whisps" common; generally unlaminated with occasional 1-5mm pyrite or calcite rich laminations; pyrite in nodules associated with veins and generally elongate, 1-30mm; veins (mainly calcite with minor quartz) commonly show evidence of strain; Gradational top contact with what is likely the Lower Cherty.									
		« 63.30- 74.31 As above descritption; generally monotonous, unlaminated and weakly to strongly calcareous; veins (mainly calcite with minor quartz) contorted and display sheared character with abundant 3-10 cm thick packages of veins including rotated 1-2 cm long gash veins. camst »									
		« 74.31- 75.60 Strongly and distinctly laminated light grey limestone concretion, displaying an almost "zebra-like" appearance; cut by several major 1-6 cm calcite veins. camst »									
		« 75.60- 163.65 As per unit description, with variable carbonate content, generally low to moderately calcareous; Pyrite 1 to 2 % in nodules and laminae/beds up to 4cm; calcite occuring as veins and in calcite-rich laminae/beds, commonly with pyrite;									
		« 163.65- 182.25 1 to 30 mm (generally <5mm) nodules of pyrite , often with calcite; pyrite also occuring sporadically in contorted 1 to 15 mm laminae/beds; laminae/beds rich in calcite also increasing common camst » camst »									
		« 182.25- 193.80 Less monotonous; abundant lenticular limestone concretions along bedding with well defined edges stretch into what appear to be laminae/beds,. camst »									
		« 193.80- 204.15 Less monotonous; less calcareous (zero to moderate); increasingly sheared and fractured; abundant calcite veins at multiple orientations; calcareous concretions common (15%); sinuous calcite-rich beds/laminae common (up to 2 cm); pyrite nodules up to 10 cm squared, commonly associated iwth concretions and veins. Pyrite: 4-5% major fault-zone on bottom camst »									
		« 204.15- 222.80 Major faultzone on top; faulted/fractured throughout; low carbonate content; heavily veined; pyrite in nodules up to 3cm and beds (<1.5cm) 2% camst »									
		« 222.80- 226.46 sheared zone ends; weakly calcareous overall, but variable locally without change in appearance; common narrow (<1cm), lenticular									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		calcareous concretions parallel to bedding up to 20 cm long. camst »									
		« 226.46- 251.15 lenticular conretions become very rare; generally very cherty but variable carbonate content; laminae generally absent, although rare discontinuous <1mm laminae of calcite/qtz occur; Pyrite common in nodules typically associated with calcite veining, up to 10 cm squared. camst »									
		« 251.15- 264.00 laminae/beds rich in calcite/pyrite common (1mm to 2cm thick); generally moderately calcareous; few pyrite nodules, but still 2 to 3% camst »									
		« 264.00- 271.27 As two ranges above (226 to 251) weakly calcareous; laminae/beds of pyrite 2 to 10 mm thick exhibit colour grading from lighter centers to darker marg camst »									
		« 272.27- 275.54 pyrite banding ends; highly fractured and possibly faulted zone; highly siliceous with very low carbonate content camst »									
		« 275.54- 285.60 weakly to strongly calcareous; common 1 to 10mm laminae/beds rich in calcite are common, often occuring with pyrite, generally being rimmed by calcite; laminae/beds commonly appear boudinaged; pyrite (1-2%) also occurs in small, 1-2 mm nodules oriented along bedding camst »									
		« 285.60- 289.16 Lt. grey laminated concretion with gradational top and bottom; at margins 1 to 2mm limestone laminations gradual form into the cohesive bed camst »									
		« 289.16- 300.01 low to mod calcareous; laminae/beds calcite 1 to 12mm, increasingly prominant down section, appear sinuous/boudinaged locally; laminae/beds appear both as stretched concretions parallel to bedding, with well defined margins and as beds rich in visible calcite crystals with poorly defined margins.									
		includes one limestone bed similar to above camst »									
		« 300.01- 303.52 Increasing concentration of laminae/beds: rock now generally laminatd throughout (1 to 15 mm); moderately calcareous; pyrite sparse in calcite beds 1% camst »									
		« 303.52- 315.16 moderately calcareous; Similar to above with higher pyrite concentration (2 to 3 %); all laminae/beds now appear boudinaged into seperated microconcretions oriented in a straight line along bedding; very distinctive; these occur at fairly regular intervals, 3-8 cm apart, and are associated with pyrite. tf »									

Diamond Drill Log

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		‹ @ 65.80 bedding 36.00° › ‹ @ 77.97 bedding 20.00° ‹ @ 82.10 bedding 16° › ‹ @ 94.45 bedding 24.00° › ‹ @ 102.50 bedding 23.00° › ‹ @ 115.50 bedding 34.00° › ‹ @ 120.90 bedding 35.00° › ‹ @ 133.68 bedding 32.00° › ‹ @ 141.35 bedding 32.00° › ‹ @ 150.00 bedding 33.00° ›‹ @ 162.14 bedding 40.00° › ‹ @ 172.03 bedding 19.00° › ‹ @ 181.76 bedding 24.00° › ‹ @ 193.02 bedding 31.00° › ‹ @ 197.24 bedding 35.00° › ‹ @ 201.01 bedding 25.00° › ‹ @ 210.28 bedding 27.00° › ‹ @ 225.06 bedding parallel to hole locally bedding 1.00° › ‹ @ 228.07 bedding 9.00° › ‹ @ 244.46 bedding 15.00° › ‹ @ 251.25 bedding 23.00° › ‹ @ 262.30 bedding 23.00° › ‹ @ 267.60 parallel to hole bedding 2.00° › ‹ @ 277.78 bedding 13° › ‹ @ 285.06 bedding 5° › ‹ @ 298.52 bedding 26° › ‹ @ 305.85 bedding 25° ›									
315.16	**315.16**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: DON-06

Project: 1710

Hole No.	DON-06	Depth (m):	36.6	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YB49367
Mining District:	Watson Lake Dist.	Claim Name:	nod 03
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1227.0
UTM Grid Zone:	9	UTM Easting (m):	478557	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6934412	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling	Date Drilling Start: 20/09/2005	Date Finish: 23/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: DON-06

Depth	Dip	Azimuth
0.00	-60.00	30.00

Diamond Drill Log

Hole No. DON-06

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
6.10	**36.58**	**BSSM**									
Possibly the Pyritic Siliceous Shale Member, directly below the Lower Calcareous and directly above the Transition Formation. Unit consists of dark grey to black monotonous siliceous mudstone; not laminated throughout, however 0.5 - 2 mm laminae occur locally spaced 0.5 - 1 cm apart. These laminae define bedding and are rich in pyrite and quartz, with pyrite very fine grained; laminae are disontiuous for the most part but define bedding; pyrite nodules occur rarely, also fine grained, generally unrimmed; non calcareous generally; very weakly locally; No concretions are present; very few veins, calcite/quartz; Hole at a very highl angle to bedding throuhout this short hole (65-85 degrees) *« 26.97- 36.58 Highly fractured/faulted zone, rich in fault gauge throughout smst »*										
36.58	**36.58**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: DON-07

Project: 1710

Hole No.	DON-07	Depth (m):	259.1	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64981
Mining District:	Watson Lake Dist.	Claim Name:	don 116
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1213.0
UTM Grid Zone:	9	UTM Easting (m):	484034	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6931254	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling	Date Drilling Start: 24/09/2005	Date Finish: 29/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: DON-07

Depth	Dip	Azimuth
0.00	-60.00	34.00
16.80	-59.00	34.00
122.00	-55.30	33.00
233.00	-53.30	33.50

Diamond Drill Log

Hole No. DON-07

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
13.80	**160.30**	**BSSM**									

Possibly the Pyritic Siliceous Shale Member, occuring directly below the Lower Calcareous and directly above the Transition Formation: problematic is the thickness of the unit as observed here, as the Unit is very thin according to Morganit. Unit consists of dark grey monotnous weakly calcareous mudstone; unit exhibits <2mm thick discontinous lenses rich in Pyrite/quartz defining bedding (often appearing as continuous laminae); Veining is less common than in most regional units but does occur throughout, as calcite and quartz with calcite becoming more common down section (possibly entering the gradational contact of the transition formation); concretions are absent, although beds of fine grained limestone up to 5m do occur; calcite whisps similar to those found in the lower cherty/calcareous--whisps may concentrate into beds locally up to 15 cm with ranging concentrations; very rare concretion lenses along bedding, <1cm

« 13.80- 37.60 weakly to moderately calcareous throughout, generally weakly; lenses/laminae much more distinct than throughout unit smst »

« 37.60- 44.50 weakly to moderately calcareous; monotonous throughout smst »

« 44.50- 49.16 Light grey, fine grained limestone/strongly calcareous mudstone, interbedded with rock typical of the unit in segments of up to 25cm; show a very fine, closely packed lamination (<0.5mm diameter); pyrite nodules <2cm throughout smst »

« 49.16- 58.40 Weakly to moderately calcareous; monotonous smst »

« 58.40- 59.44 Limestone bed (as above, with less pyrite) smst »

« 59.44- 68.58 Weakly calcareous; generally monotonous with one massive 6cm medium grained pyrite nodule, partially rimmed by calcite/qtz smst »

« 68.58- 96.52 Non calcareous, although calcite whisps/veins persist; whisps locally form into beds rich in whisps particularly @ ~80m smst »

« 96.52- 108.10 weakly to moderately calcareous; veining more prominant than observed genereally smst »

« 108.10- 132.59 Heavily fractured and probably faulted; non to moderately calcareous, generally weakly; pyrite nodules ucommon though occuring up to 3cm (laminae stil present); veining more common (calcite); probable

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
faults at 109.8 m and 111.45m smst »											
« 132.59- 143.62 Weakly calcareous; monotonous; very finely laminated (<1mm) rich in calcite/silica and fine grained pyrite; pyrite nodules uncommon, <2cm, occuring with veins and generally unrimmed' concretions absent; veining common smst »											
« 143.62- 158.87 non calcareous, per unit description smst »											
« 158.87- 160.30 Heavily veined (qtz/calcite) smst »											
‹ @ 24.80 bedding 53.00° › ‹ @ 39.10 bedding 31.00° › ‹ @ 42.90 bedding 44.00° › ‹ @ 57.50 bedding 34.00° › ‹ @ 62.90 bedding 66.00° › ‹ @ 84.45 bedding 56.00° › ‹ @ 104.60 bedding 54.00° › ‹ @ 113.90 bedding 40.00° › ‹ @ 126.92 bedding 35.00° › ‹ @ 137.80 bedding 38.00° › ‹ @ 149.04 bedding 56.00° › ‹ @ 158.86 bedding 46.00° ›											
160.30	**194.78**	**TRAN**									
Laminated mudstone and minor intercalated limestones. Gradational contacts. overall less than 50% calcite. Three basic types of Laminae Pale grey laminae, brown clay rich laminae, pale grey calcareous laminae. Intercalated limestone clasts are fine grained and light grey, occuring up to 3cm wide, constituting 20 to 70% of the rock and increasing in abundance down section; Mudstone is non to moderately calcareous, with discontinuous laminae as unit show rapid lateral variation; veining vey common, mainly calcite; pyrite nodules up to 2cm are uncommon, occuring mainly near the top of the unit; Contact with wavy banded limestoneis placed at the bottom of the last significant stretch of non calcareous mudstone, and where the unit begins to show the characteristic "chain link" limestone character.											
Ranges not given as Unit is meerly slowly grades into the Wavy Banded limestone;											
‹ @ 163.18 bedding 73° › ‹ @ 177.29 bedding 63° › ‹ @ 186.43 bedding 71° ›											
194.78	**245.36**	**CLST**									
Wavy Banded Limestone (Upper Member): Unit consists of interbedded light grey micritic limestone and calcareous mudstone; limestone clasts (beds) are 1											

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		to 5 cm thick and show rapid lateral variation, forming "chain link" texture where individulal clasts pinch out; Limestone constitutes 40-80% rock; calcareous mudstone between limestone clasts generally ranges 0.5-5cm; limestone clasts are much more closely packed and thinner, and mudstone laminae much thinner than in overlying TF; calcite veining is very common throughout; pyrite uncommon, occuring rarely in nodules up to 1.5 cm wide, generally adjacent to/rimmed by abundant calcite veins; Top gradational contact with TF assigned where non calcareous mudstone dissappears and where rock begins to show "chain link" character									
		« 194.78- 206.20 limestone lenses make up ~60% of rock and are generally seperated by at least 0.5 cm of mudstone mlst »									
		« 206.20- 245.36 Limestone clasts/lenses make up a slightly highler percentage of rock (70%) but this varries locally (40 to 80%); clasts apear more tightly paced than in overlying range, with seperating laminae of mudstone typically <0.25cm; limestone lenses now exhibit excellent "chain link" character, and are generally thinner than in overlying range (averaging 1cm thick but commonly as thin as 0.5cm); massive limstone beds appear up to 20cm thick, with little or no mudsotne interlamination; pyrite very uncommon, occuring rarely in rimmed nodules mlst »									
		‹ @ 196.80 bedding 43.00° › ‹ @ 206.03 bedding 55.00° › ‹ @ 219.90 bedding 54.00° › ‹ @ 231.36 bedding 57.00% › ‹ @ 239.18 bedding 45.00° ›									
245.36	**245.36**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: DON-08

Project: 1710

Hole No.	DON-08	Depth (m):	129.5	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YB49367
Mining District:	Watson Lake Dist.	Claim Name:	nod 03
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/11	NTS Sheet Name:	South Nahanni	Elevation (m):	1291.0
UTM Grid Zone:	9	UTM Easting (m):	478619	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6934532	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start: 28/09/2005	Date Finish: 30/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: DON-08

Depth	Dip	Azimuth
0.00	-61.00	30.00
21.33	-61.30	30.60
117.40	-60.00	28.80

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
12.20	**81.49**	**BSSM**									
Possibly the Pyritic Siliceous Shale Member, although the thickness of the unit observed here casts this into doubt; Unit consists of medium grey, non to weakly calcareous mudstone; generally monotonous throughout, primarily characterized by abundant 0.5-2mm thick 0.5 -5cm long pyrite lenses/nodules/discontinuous laminae, defining bedding; quartz or even calcitie may occur with or replace pyrite in some lenses; pyirte also appears in more typical sub-circular/ameboid nodules up to 3 cm diameter but typically <0.5 cm diameter, generally rimmed/shadowed by quartz; veins appear throughout, but less commonly than in many local units, generally quartz with minor calcite; concretions; well defined fracturing thoguhout, generally parallel/sub parallel to bedding; fractured surfaces show orange oxidation in to 30 m of core; several definite faults at 20.50 (10cm), 35m (80cm), 43m (40cm), 44m (20cm)										
« 12.20- 20.86 weakly calcareous; discontinuous laminae/lenses composed largely of calcite with pyrite smst »											
« 20.86- 62.97 non calcareous; laminae composed of pyrite with silica; veins are primarily quartz smst »											
« 62.97- 81.49 Non calcareous; quartz pseudobeds common (veins parallel to bedding); Pyrite laminae/lenses continue to appear throughout, but is not a particularly prominant feature; range is extremely faulted and fractured, with a major 5m faultzone occuring at 65.53m, and antoher major faultzone at 79m; Gradational contact with transition formation appears at bottom of this range, as rock becomes considerably more calcareous and calcite veins begin to occur over quartz smst »											
‹ @ 15.87 bedding 48.00° › ‹ @ 25.99 bedding 40.00° › ‹ @ 38.38 bedding 47.00° › ‹ @ 47.53 bedding 45.00° › ‹ @ 58.32 bedding 35.00° › ‹ @ 65.40 bedding 53.00° › ‹ @ 77.81 bedding 37.00° ›											
81.49	**129.54**	**TRAN**									
Laminated mudstone and minor intercalated limestones. Gradational contacts. overall less than 50% calcite. Three basic types of Laminae Pale grey laminae, brown clay rich laminae, pale grey calcareous laminae. Limestone clasts make up a slightly higher percentage of the unit down section, limestone clasts make up to 80% of unit, up to 12 cm thick; mudstone laminae generally 1-10mm thick;											

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		calcite laminae in mudstone are laterally discontinuous; pyrite uncommon; becoming somewhat more calcareous down section; unit approaches Wavy Banded Limestone Formation at bottom, but unit never takes on the typical "chain link" character that that unit displays, and so all rock remains characterized as Transition Formation (tenuous division);									
		« 81.49- 93.26 Gradational change from unit above; calcite veins and low to moderate carbonate content; poor lamination, and a lack of intercalated limestone; range placed in TF because of higher carbonate content and pressence of calcite veins; tf »									
		« 93.26- 129.54 Per unit description tf »									
		‹ @ 88.85 bedding 41.00° › ‹ @ 95.90 bedding 35.00° › ‹ @ 105.25 bedding 21.00° › ‹ @ 114.24 bedding 30.00° › ‹ @ 126.51 bedding 29.00° ›									
129.54	**129.54**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: HP-01

Project: 1710

Hole No.	HP-01	Depth (m):	338.3	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YB46384
Mining District:	Watson Lake Dist.	Claim Name:	hp 04
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1685.0
UTM Grid Zone:	9	UTM Easting (m):	488691	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6927964	Hole Angle:	-60.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling	Date Drilling Start:	16/07/2005	Date Finish: 20/07/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	03/08/2005	Date Finish: 24/07/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NQ2	Cemented:	No
Casing Depth:	4.6	Casing Pulled:	No
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: HP-01

Depth	Dip	Azimuth
0.00	0.00	0.00
0.00	-60.00	35.00
30.50	-61.70	38.10
161.90	-59.00	41.70
250.30	-58.10	41.90
297.00	-56.40	42.10

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From	To	Description
0.00	**4.57**	**CASE**
Casing non recovered core.		
4.54	**154.20**	**USMS**

Black to grey, mudstone, with intercalated grey to light grey flaggy mudstone sections. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated flaggy mudstone. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms. Lower contact interbedded with flaggy mudstone (gradational) from 147 to 154.2

« 4.54- 23.36 Mudstone with minor light grey siltstone, weakly bedded monotonous,2% anhedral to subhedral pyrite 2to25mm rimmed by calcite. 2% qtz veinlets <1cm along cleavage wcamst 0°»

« 23.36- 44.56 Black Highly Carbonaceous Mudstone, weakly bedded overall with local moderately bedded sections cbmst »

« 26.35- 26.55 Clay /fault guage, contcts destroyed by coring fault »
« 26.90- 27.00 as above fault »

« 44.86- 99.36 Black Carbonaceous weakly calcareous mudstone,dominated by worm burrows filled with lt grey to dark black material, moderately bedded ,laminae , contains coarse calcite (ls) concretions. anhedral to subhedral Pyrite x'ls <1mm to 60mm with white calcite rims 2to3 calcite veinlets +- pyrite which parallel bedding and cleavage. Some veins showing perpendicular veinlts (pullapart features wcamst »‹ @ 45.60 bed 75.00° ›‹ @ 62.50 bed

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

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Hole No. HP-01

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		70.00° >< @ 73.00 bed 60.00° >< @ 84.00 bed 60.00° >< @ 97.00 bed 65.00° > < @ 53.30 clvg 25.00° >< @ 94.00 clvg 20.00° >< @ 97.00 clvg 18.00° >									
		« 99.36- 104.70 Very Carbonaceous Black Mudstone very blocky often fractured along cleavage,graphite defining slickenslides on surfaces 101.2-101.4 quartz vein @50 degree C.A. fault »									
		« 104.20- 122.56 Light Grey Calcareous Siltstone, grey with darker wisps (reworked thin beds) of mudstone, wisps seemto be defining cleavage, rare limstone +- pyrite concretions which are, irregular, 5 to 50mm with or without f.g pyrite silt »									
		« 122.56- 129.50 as per 99.36 to 104.7 fault »									
154.20	**235.85**	**FLMD**									
		Grey to wispy black mudstone. Bedding reworked, turbated, weak to moderate overall with sections of well define bedding. Bedding defined by color, grain size, and worm burrows. Locally well defined burrow, and minor fine grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms (assoicaied with upper portion,which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.									
		« 158.00- 159.10 blocky core with 30% mud and fragments of flaggy mudstone fault »									
		« 159.97- 166.12 interbedded flaggy mudstone with black mudstone beds roughly 30cm thick, fms »« Concretions and vein infilling Py 2.00-3.00%»									
		« 204.00- 206.10 black mudstone (silicified) and massive with a									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		calcareous concretions at 204.5m and 4cm width smst »									
		« 209.30- 212.17 finely laminated to massive black calcareous mudstone. Less than 2% calcite veins perpendicular to core axis and about 1-2mm in size camst »									
		« 226.20- 231.20 flaggy mudstone with about 15% quartz veining of about 2.5cm fms »« minor Py concretions roughly 0.5 to 1cm and rimmed by calcite and minor quartz Py 1.00% and minor disseminated Py around brecciated infilled calcite veins »‹ @ 165.20 bed 90.00° ›‹ @ 184.40 bed 80.00° ›‹ @ 196.50 bed 70.00° ›‹ @ 202.80 bed 80.00° ›‹ @ 209.70 bed 70.00° ›‹ @ 233.00 bed 45.00° ›‹ @ 183.00 cleav 10.00° ›‹ @ 215.40 cleav 10.00° ›‹ @ 221.20 cleav 15.00° ›									
235.85	**291.70**	**USMS**	B382773	289.90	291.70	1.80	80.00	0.12	0.64	0.50	0.00
		Greyish black mudstone and medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.									
		Middle unit consists of laminae of carbonaceous mudstone and grey chert. Coarse crystalline carbonate concretions.									
		The upper unit consists of laminated carbonaceous mudstone with thin laminae but predominantly looks massive and black.									
		« 237.38- 237.80 Fragments of black mudstone that are roughly 0.5cm and smaller fragments of sheared chips. Some mud as well. fault »									
		« 239.20- 239.60 Predominantly a 6cm calcite vein with possibly some prevasive alteration above the vein since its weakly calcareous. usms »									
		« 239.60- 241.56 Increase in Py concentration with Py/Qtz concretions and veining roughly 2cmx0.5cm and about 1%. usms « Veining and small concretions. Py 1.00%»»									
		« 241.56- 242.00 Small fragments roughly 1cm and only muds are attached to the fragments. fault »									
		« 244.59- 245.65 Randomly oriented small Qtz/Py concretions. Roughly 2mm in size. Greater evidence of interlaminated black mudstone with grey chert and									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

may be soft sediment deformation since some of the bands appear wavy. Fine patches of quartz rimmed Py concretions that are roughly 2mm and only about 2%. « Mostly qtz/py concretions with and minor disseminated patches close to cherty beds. Py 1.00-2.00%» usms »

« 248.00- 249.89 The core is lighter grey in colour and is moderately calcareous with minor less than 1% Py concretions. Some small (3x1cm) limestone concretions. Lower part of this zone has intense ~50% calcite veining. Within this veining the rock looks dark grey. usms « Some wispy bands of disseminated Py. Py 1.00%»»

« 251.85- 255.40 Massive black mudstone with thin ~0.5cm beds of dark gery chert. Distinguishing feature is fine elongated discontinuous bands of Py with fine calcite and some calcite veins of 1mm that crosscut the bedding and are wavy. Weakly calcareous mudstone is most likely due to the fine calcite veining. « Small fine discontinuous bands only about 1cm and veining. Py 2.00-3.00%»usms »

« 255.39- 265.33 More similar to the middle unit description. Section contains 2 large limestone concretions one at (255.39-255.70m) and the other at (258.95-259.84m). The Py forms more blebby concretions of about 2mm and some qtz/Py veining. Chert beds within this section are more evident. Towards the bottom of this feature, the concretions are more massive Py of about 2cm and are rimmed by qtz. « Small blebs at the top of Qtz/calcite Py and lower are larger Py concretions. Py » usms »

« 265.33- 272.23 Fault zone with multiple sections occuring as small 1cm fragments and fine muds. The only competent parts of this fault zone are limestone concretion that are typically 30cm wide. Qtz veining occurs mostly in the limestone concretions. Towards the bottom of the zone from (270.1-272.23m) most of the larger fragments have graphitic surface. fault »

« 272.23- 278.45 Zone contains a number of limestone concretions with thick (4cm) calcite veins. One are roughly about 15cm wide at (273.75 to

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From	To	Description
		273.95m) contains breccia in a calcite vein with fragments of mudstone and limestone. « Minor Py disseminated blebs Py rimmed by calcite. Py 1.00%» usms »
		« 278.45- 279.70 Zone contains chips of sheared mudstone with larger fragments of graphitic sheared surfaces. fault »
		« 279.79- 283.46 Unit contains limestone concretions as well as fine (~1mm) crosscutting veins of calcite. At 282.07m there is a radial calcite concretion. Calcite concentration reduces towards the bottom of this zone and smaller Py concretions that are typically 1mm occur parallel to bedding. « As infilled in veins in the upper part of this zone as well as larger disseminated Py patches and lower as small 1mm concretion. Py 1.00%» usms »
		« 283.46- 286.47 Blocky pieces roughly 5cm and crumbly. Most of the blocks and fragments have graphitic surfaces. Smaller 1cm and less fragments. fault »
		« 286.47- 291.70 Within the mudstone in the upper part of this feature there are predominatly calcite veins roughly 0.5 to 1cm wide. In the lower part there is a limestone concretion of 1.2m. The lowest part of this feature appears grey and fissile. « Just below the larger limestone there is a patchy zone of disseminated Py about 40cm. Py 1.00%» usms »
		‹ @ 239.30 Bedding 50.00° ›
		‹ @ 250.83 Bedding 50.00° ›‹ @ 255.48 Bedding 60.00° ›‹ @ 267.85 Bedding 50.00° ›‹ @ 278.85 Bedding 50.00° ›‹ @ 268.24 Bedding 60.00° ›

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

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From	To	Description
291.70	**302.09**	**ACTM**

Repetitive section of carbonaceous mudstone,cherty mudstone and chert. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.
Carbonaceous Mudstone can be highly contorted and locally foliated.
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.
Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
The major difference is that the finely laminated sphalerite looks brecciated and highly contorted even parallel with the core axis.

« 291.70- 292.70 Appears to be the Thin Bedded Calcareous Mudstone Facies which contains about 25% calcite veining. The section looks like it contains microfaults and brecciated active member. This section maybe only contains about 40% active member. Some of the grey bands appear to be more fissile. « Minor vein infilling with calcite and 1mm microconcretions. Py 1.00%»« Fine contorted and brecciated veins. Sph 2.00-3.00%»am »

« 292.70- 293.50 Some of the calcite veins appear to contain small (1mm) graphite crystals within approximately 40% of these veins. The other set of calcite veins are barren calcite veins that are crosscutting these other veins. Fragments of active member are blocky fragments that have been brecciated and microfaulted. The unit also appears calcareous and weakly carbonaceous. This appears to be Facies 4 of bedded calcareous mudstone facies. The lowest part of this zone shows fine laminations with are almost parallel to core axis. «

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B382774	291.70	292.32	0.62	40.00	1.03	2.65	5.00	0.00
B382775	292.32	292.70	0.38	100.0	0.64	2.82	1.00	0.00
B382776	292.70	293.20	0.50	30.00	0.37	0.94	0.50	0.00
B382777	293.20	293.50	0.30	100.0	1.30	8.00	4.00	0.00
B382779	293.50	294.20	0.70	30.00	0.18	0.37	0.50	0.00
B382780	294.20	294.85	0.65	70.00	0.02	0.05	0.50	0.00
B382781	294.85	295.15	0.30	60.00	0.84	1.04	2.00	0.00
B382782	295.15	295.42	0.27	70.00	0.12	0.39	0.50	0.00
B382783	295.42	296.19	0.77	30.00	1.08	1.51	1.00	0.00
B382784	296.19	297.19	1.00	30.00	0.06	0.34	0.50	0.00
B382785	297.19	298.10	0.91	40.00	0.13	0.47	0.50	0.00
B382786	298.10	299.01	0.91	50.00	0.21	1.14	2.00	0.00
B382787	299.01	299.90	0.89	100.0	0.02	0.04	1.00	0.00
B382788	299.90	300.43	0.53	90.00	0.01	0.33	1.00	0.00
B382789	300.43	301.05	0.62	210.0	0.01	0.33	2.00	0.00
B382790	301.05	302.09	1.04	200.0	0.01	0.42	4.00	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		within calcite veins Py 1.00%»« Sph 3.00-4.00%»am »									
		« 293.50- 294.85 Beginning of the graded limestone facies. It appears grey in colour with a slight indication of bedding that is slightly wavy. Small 0.5cm veins of calcite with coarser crystals parallel to bedding. It appears to contain microspar calcite. No visible sulfides. am »									
		« 294.85- 295.15 Thinly bedded calcareous mudstone. 40% of the calcite veins are 0.5cm that are parallel to bedding. It appears that it might be finely laminated sph interbedded with calcite veins. « within calcite veins Py 1.00%»« Sph 2.00-3.00%»am »									
		« 295.15- 295.42 Graded limestone facies. Finely laminated throughout but appears to contain fine microspar bands. Highly fissile with about 10% calcite veins and one crosscutting with graphitic crystals. « disseminated bed Py 1.00%»am »									
		« 295.42- 296.19 Thin bedded cherty mudstone. Laminae appear to be dominated by disseminated Py. « disseminated along bands roughly 1cm. Py 5.00%» am »									
		« 296.19- 298.10 Graded limestone facies. Highly fissile. Laminations are coarsening upwards and range in size from 0.5cm to 3cm beds. Tops of beds have bands of sparry calcite about 0.5cm wide.Minor calcite veins also cut perpendicular to bedding. « Py 1.00%» am »									
		« 298.10- 300.43 Thin bedded calcareous mudstone facies. Calcite veining appears sparry and roughly 0.5cm.. The upper contact with the limestone appears sharp. Only sulfide is Py and it appears as small patches typically 1.5cm wide. « Py 2.00%»am »									
		« 300.43- 302.09 Faulting of above rock type with 2 sections of small fragments and fine muds. fault »									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
‹ @ 278.30 Bed 40.00° ›‹ @ 281.50 Bed 40.00° ›‹ @ 287.20 Bed 60.00° ›‹ @ 294.34 Bed 90.00° ›‹ @ 301.00 Bed 85.00° ›											
302.09	**316.15**	**USMS**	B382791	302.09	303.13	1.04	90.00	0.01	0.04	3.00	0.00
			B382792	315.00	316.15	1.15	60.00	0.01	0.02	1.00	0.00
Greyish black mudstone and medium grey chert. Lower unit consists of laminated carbonaceous mudstone with abundant limestone concretions, 3-40 cms long. Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.											
« 302.09- 305.80 Area contains a sheared limestone concretion at the fault contact. Zone contains a large limestone concretion and appears brecciated. A few large calcite concretions about 7cm are infilled by Pyrite. « Py 2.00%» usms »											
« 305.80- 316.13 Generally black and massive with fine microspar of calcite elongated parallel to bedding. Calcite veins are generally parallel with bedding and roughly 2-5mm wide, usms »											
‹ @ 302.32 Bed 60° ›‹ @ 309.00 Bed 60° ›‹ @ 313.30 Bed 60° ›											

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From	To	Description
316.15	**332.66**	**ACTM**

Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.

Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone.
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from light grey to greyish black. Minor amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.

« 316.15- 332.74 Thin bedded calcareous mudstone. Microspar calcite define the bedding. Very little disseminated Py but section looks finely laminated with calcite veins .« Py 1%» am »

« 317.86- 318.40 Cherty Mudstone monotonous and carbonaceous. Calcite veins crosscut bedding. am « thin bands Sph 1%»»

« 318.40- 319.10 Calcareous mudstone, lighter grey in colour. Thin bands appear to be microspar. Calcite veins contain graphite. am « Py 1%»« Sph 1%»»

« 319.10- 319.81 Thinly Bedded cherty mudstone. Small wavy fractures occur along bedding planes and could be stylolites. Well laminated with fine Py

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B382793	316.15	317.10	0.95	30.00	0.12	0.63	0.50	0.00
B382794	317.10	317.85	0.75	30.00	0.04	0.43	0.50	0.00
B382796	317.86	318.90	1.04	70.00	0.06	0.06	0.50	0.00
B382797	318.90	319.10	0.20	30.00	0.04	0.26	0.50	0.00
B382798	319.10	319.81	0.71	50.00	0.01	0.01	0.50	0.00
B382799	319.81	320.81	1.00	40.00	0.34	0.55	0.50	0.00
B382800	320.81	322.04	1.23	40.00	0.36	0.72	1.00	0.00
B382801	322.04	323.20	1.16	40.00	0.13	0.21	0.50	0.00
B382802	323.20	323.86	0.66	30.00	0.04	0.06	0.50	0.00
B382803	323.86	324.92	1.06	50.00	0.02	0.04	0.50	0.00
B382804	324.92	326.17	1.25	60.00	0.05	0.20	0.50	0.00
B382805	326.17	326.44	0.27	30.00	0.56	0.99	0.50	0.00
B382806	326.44	327.73	1.29	40.00	0.55	0.78	1.00	0.00
B382807	327.73	328.72	0.99	110.0	0.19	0.73	2.00	0.00
B382808	328.72	329.66	0.94	40.00	0.09	0.37	0.50	0.00
B382809	329.66	330.54	0.88	50.00	0.29	0.63	2.00	0.00
B382810	330.54	331.18	0.64	110.0	0.01	0.33	1.00	0.00
B382811	331.18	332.66	1.48	160.0	0.01	0.45	2.00	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

laminations. am « Py 2-3%»»

« 319.81- 323.20 Calcareous mudstone finely laminated with beds defined by microspar. 3 cm calcite vein at the bottom with well defined and crosscutting veins. am « sph 2%»« Galena 1%»« Sph 3%»»

« 323.20- 323.86 Thinly bedded cherty mudsone. Bands of sph/py appear to be brecciated and blocky. am « Sph 2%»« Py 2%»»

« 323.86- 326.17 Thinly bedded calcareous mudstone. Thinly laminated and defined by microspar and fine disseminated Py beds. Calcite veins ~2% crosscut bedding. am « Py 1%»»

« 326.17- 326.44 Cherty mudstone finely laminated. am « band about 2mm Galena 2%»« Sph 3%»« Py 2%»»

« 326.44- 327.73 Calcareous mudstone that is finely laminated with thin ~3mm calcite veining. am « Py 4%»« Sph 2-3%»»

« 327.73- 328.72 Cherty mudstone finely laminated and crosscutting calcite veins at an oblique angle to bedding. am « Sph 5-7%»« Py 4%»»

« 328.72- 330.54 Calcareous mudstone with feathery type calcite veining and bedding defined by microspar. Calcite veins define the shearing. am « Py 2%»« Sph 3%»»

« 330.54- 331.01 Cherty mudstone, cherty appears more massive. am « Py 1%»»

« 331.01- 331.18 Minor calcareous finely laminated mudstone. am « Py 1%»»

« 331.18- 332.66 Bottom of the zone looks like microspar and the unit is brecciated throughout. am « Py 2%»»

Diamond Drill Log

Hole No. HP-01

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		‹ @ 316.36 Bedding 45° ›‹ @ 318.30 Bedding 50° ›‹ @ 321.96 Bedding 70° ›‹ @ 326.17 Bedding 70° ›‹ @ 329.00 Bedding 90° ›‹ @ 329.00 Shearing 50° ›									
332.66	**338.33**	**CCMS**	B382812	332.66	333.85	1.19	180.0	0.01	0.26	2.00	0.00
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebsassociated with carbonate masses and as cores within calcite micro concretions. *The unit appears weakly calcareous with Pyrite occuring as nodules roughly 1.5cm and in places patchy and as finely disseminated discontinuous lenses. Pyrite is about 3%.* *‹ @ 337.54 Bedding 85° ›*									
338.33	**338.33**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: HP-02

Project: 1710

Hole No.	HP-02	Depth (m):	201.9	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YB46382
Mining District:	Watson Lake Dist.	Claim Name:	hp 02
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	488352	True Azimuth:	10.0
UTM Datum:	nad 83	UTM Northing (m):	6928186	Hole Angle:	-65.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling Date Drilling Start: 01/08/2005 Date Finish: 03/08/2005

Diamond Drill Core:

Logged By: Date Logging Start: 05/09/2005 Date Finish: 03/09/2005

Legend for Core Logging Codes: PAX

Core Size:	NQ2	Cemented:	No
Casing Depth:	6.1	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level: Section: Drift:

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Diamond Drill Log.

Survey Data for Hole: HP-02

Depth	Dip	Azimuth
0.00	-65.00	10.00
10.70	-65.60	10.00
91.44	-64.50	11.40
196.60	-61.80	14.40

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**6.10**	**CASE**									
6.10	**66.90**	**FLMD**									
Black to grey, mudstone, with intercalated grey to light grey siltstones. Light grey siltstones are the dominant lithology. Thin bedded limestone in beds up to 1 m locally. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall 1-2% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 4.0cms, open void filling locally. *« in rare cubes up to 1 cm and mostly as MG aggregates up to 4 cm rimmed by qtz w/ or w/out calcite Py 2.00-3.00%»* *« 42.35- 61.88 strong quartz veining creating a breccia appearance; quartz replacement is almost complete over more than half of the range with preserved Flaggy mudstone locally but with pervasive veing throughout; fms »* *« 61.88- 66.90 base of fms; dark grey to black mudstone on last 3 m with rare lt grey siltstone whisps overlain by thick 2 m bed of massive lt grey siltstone with rare mudstone whisps; fms »* *‹ @ 7.58 bedding 25° ›‹ @ 16.70 bedding 32° ›‹ @ 20.83 bedding 48° ›‹ @ 28.35 bedding 52° ›‹ @ 37.45 bedding 60° ›‹ @ 43.55 bedding 40° ›‹ @ 49.90 bedding 50° ›‹ @ 58.00 bedding 41° ›‹ @ 66.46 bedding 56° ›*									
66.90	**147.74**	**USMS**	B383026	146.74	147.74	1.00	130.0	0.03	0.26	2.00	0.00
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long. *Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions. ~2-3% quartz +/- calcite veins up to*											

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From	To	Description
		20 mm thick, both parallel and x-cutting bedding.
		« 66.90- 81.25 generally massive but locally a few contorted medium grey cherty beds 2 to 5 mm defining bedding usms »« very little, disseminated w/ calcite in small concretions a few cm in size Py 1%»
		« 81.25- 96.01 75% incompetent gauge, rest in chips of carbonaceous mudstone and rare blocky fragments of CG carbonate concretions fault »
		« 96.01- 124.20 comon 20 to 65 cm concretions dark CG calcite in concentric structure; frequent contorted grey cherty beds 2 to 5 mm thick in black mudstone usms »« little Py overall, rare nodular concretions a few mm long, often rimmed by qtz +/- cal Py 1.00%»
		« 124.20- 147.74 similar than above but common concretions are now up to 1.5 m thick of MG banded lt grey limestone; lower concentration of grey chert beds; thin white feather calcite in mm bands locally; usms »
		« 124.20- 147.74 little Py, FG in mm bands generally parallel to bedding Py 1%»
		‹ @ 76.10 bedding 12° ›‹ @ 78.85 bedding 15° ›‹ @ 102.25 bedding 45° ›‹ @ 112.80 bedding 30° ›‹ @ 118.70 bedding 38° ›‹ @ 126.89 bedding 54° ›‹ @ 132.48 bedding 54° ›‹ @ 143.45 bedding 71° ›
147.74	**179.53**	**ACTM**
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite.
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B383027	147.74	148.50	0.76	130.0	0.06	0.41	2.00	0.00
B383028	148.50	149.64	1.14	140.0	0.60	2.59	3.00	0.00
B383029	149.64	150.90	1.26	120.0	0.33	2.86	4.00	0.00
B383030	150.90	151.88	0.98	10.00	0.00	0.01	1.00	0.00
B383031	151.88	152.17	0.29	20.00	0.00	0.04	0.50	0.00
B383032	152.17	153.54	1.37	20.00	0.00	0.02	0.50	0.00
B383033	153.54	154.70	1.16	40.00	0.01	0.12	1.00	0.00
B383034	154.70	155.00	0.30	10.00	0.00	0.00	0.50	0.00
B383036	155.00	156.76	1.76	90.00	0.22	0.89	2.00	0.00
B383037	156.76	157.65	0.89	5.00	0.02	0.07	0.50	0.00
B383038	157.65	158.80	1.15	10.00	0.05	0.10	0.50	0.00
B383039	158.80	159.92	1.12	10.00	0.40	1.53	1.00	0.00
B383040	159.92	160.55	0.63	40.00	0.78	2.36	1.00	0.00

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From	To	Description
		which contains abundant quartz pseudo- beds.
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerite, Galena infilling.
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz pseudobeds, calcite nodules.
		Grey Cherty Facies contains laminated medium grey to dark grey chert.
		« 147.74- 150.90 generally massive but 20% is thin bedded cmst « FG in laminae Sph 3.00%»« FG in laminae Gal 1.00%»« in laminae + one 3 cm vein w/ calcite Py 6.00%»»
		« 150.90- 151.88 MG; 2% cal veins 1 to 3 mm; thin beds 1 to 20 mm; no apparent sulphides lglst »
		« 151.88- 152.17 idem but laminated, dk grey lglst »« FG in 1 mm laminae Py 2.00%»
		« 152.17- 153.54 gradual change from lt grey to dark grey (more carbonaceous) towards the base; no sulphides lglst »
		« 153.54- 154.70 massive, carbonaceous, 5% calcite veins 1 to 5 mm; no sulphides cmst »
		« 154.70- 155.00 banded, no sulphides lglst »
		« 155.00- 156.76 massive, carbonaceous, no sulphides cmst »
		« 156.76- 159.92 banded, no sulphides lglst »
		« 159.92- 160.55 thin bedded, 1 to 10 mm laminae smst »« in FG laminae Sph 5.00%»« in FG laminae Gal 1.00%»« in FG laminae Py 8.00%»
		« 160.55- 162.01 thin bedded to laminated; MG; no sulphides lglst »
		« 162.01- 163.55 thin bedded; one thin bed 7 cm thick of massive Sph (80%Sph, 8% Gal, 10% Qtz, 2% Cal) from 163.01 to 163.08M; camst »« FG in laminae Sph 15.00%»« in xcutting veins w/ Qtz +/ Py Gal 3.00%»« in FG laminae Py 5.00%»
		« 163.55- 166.79 thin bedded; a few massive lst beds 5 to 15 cm thick smst »« in FG laminae generally 1-3 mm thick locally up to 1 cm; Sph 10.00%»

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B383041	160.55	161.28	0.73	10.00	0.14	0.31	1.00	0.00
B383042	161.28	162.01	0.73	10.00	0.07	0.29	1.00	0.00
B383043	162.01	162.85	0.84	50.00	1.19	7.39	1.00	0.00
B383044	162.85	163.55	0.70	40.00	1.75	7.07	2.00	0.00
B383045	163.55	164.85	1.30	20.00	1.39	2.20	1.00	0.00
B383046	164.85	166.00	1.15	50.00	1.43	5.34	3.00	0.00
B383047	166.00	166.79	0.79	50.00	0.95	3.41	1.00	0.00
B383048	166.79	167.78	0.99	30.00	0.14	1.02	1.00	0.00
B383049	167.78	168.86	1.08	40.00	0.32	1.67	1.00	0.00
B383050	168.86	169.43	0.57	30.00	0.18	0.53	2.00	0.00
B383051	169.43	170.66	1.23	30.00	0.08	0.64	0.50	0.00
B383052	170.66	171.90	1.24	30.00	0.01	0.01	1.00	0.00
B383053	171.90	172.90	1.00	40.00	0.01	0.01	1.00	0.00
B383054	172.90	174.00	1.10	70.00	0.06	0.01	0.50	0.00
B383055	174.00	175.05	1.05	40.00	0.15	0.28	1.00	0.00
B383056	175.05	175.79	0.74	40.00	0.10	0.27	1.00	0.00
B383057	175.79	176.28	0.49	10.00	0.67	1.28	1.00	0.00
B383058	176.28	177.45	1.17	30.00	0.35	0.86	1.00	0.00
B383059	177.45	178.65	1.20	40.00	0.08	0.54	1.00	0.00
B383060	178.65	179.53	0.88	90.00	0.18	1.48	2.00	0.00

Diamond Drill Log

Hole No. HP-02

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 166.79- 167.78 w/ massive lst beds 1 to 5 cm locally; a few brown laminae (Sph?); gradually less of these laminae downwards; last 12 cm is a CG lst camst »« in laminae Py 2%»									
		« 167.78- 168.86 good mineralization in top 20 cm smst »« in FG laminae Sph 4.00%»« in FG laminae Py 2.00%»« in FG laminae? Gal 1.00%»									
		« 168.86- 169.43 in smst; gauge in top 20 cm, rest contains 70% quartz veins w/ minor calcite fault »									
		« 169.43- 171.90 thin bedded; possible mineralization in top 30 cm? where some fine laminae occur on 10 cm lglst »									
		« 171.90- 174.91 massive, some veins, no sulphides cmst »									
		« 174.91- 175.79 1 to 5 mm beds; no sulphides; lots of Qtz w/ minor calcite veins in bottom 1 m lglst »									
		« 175.79- 176.28 thin bedded; one 20 cm fragment of camst; one 30 cm thick Qtz/Cal vein smst »« in FG laminae Sph 15.00%»« in FG laminae Py 5.00%»									
		« 176.28- 178.65 thin bedded; grades in darl grey lst camst »« in laminae Py 1.00%»« ? Sph 1.00%»									
		« 178.65- 179.53 highly fractured, one good 15 cm block, thin bedded with sulphides, otherwise massive; smst »« ? brown laminae? Sph 5.00%»									
		‹ @ 150.40 bedding 48° ›‹ @ 155.48 parallel to cleavage bedding 34° ›‹ @ 160.62 bedding 59° ›‹ @ 167.40 bedding 47° ›‹ @ 175.36 bedding 46° ›‹ @ 179.00 bedding 49° ›									
179.53	**201.90**	**LCMS**	B383061	179.53	180.53	1.00	50.00	0.01	0.01	1.00	0.00
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.									
		« 179.53- 185.70 locally weakly calcareous, calcite veining lcms »« in									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
thin 1 to 2 mm beds parallel to bedding Py 2.00% »											
« 185.70- 188.02 lt grey mlst »« in lenticular nodules 1 to 3 mm thick and up to 1 cm in length Py 1.00%»											
« 188.02- 190.30 locally laminated, some CG calcite concretion and strange CG black alteration mineral camst »« cubic up to 1 cm rimmed by calcite + quartz, in a 12 cm interval Py 1.00%»											
« 190.30- 201.90 massive, few beds with feathery calcite and Py lcms »											
‹ @ 184.35 bedding 43.00° ›‹ @ 201.25 bedding 49.00° ›											
« 201.90- 201.90 EOH »											
201.90	**201.90**	**EOH**									

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log

Comprehensive Report for Hole: HP-03

Project: 1710

Hole No.	HP-03	Depth (m):	184.5	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YB46386
Mining District:	Watson Lake Dist.	Claim Name:	hp 06
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	489289	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6927940	Hole Angle:	-45.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Advanced Drilling	Date Drilling Start: 05/08/2005	Date Finish: 08/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	22.9	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Survey Data for Hole: HP-03

Depth	Dip	Azimuth
0.00	-45.00	32.00
19.80	-46.70	32.10
91.44	-46.20	32.20

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From	To	Description
0.00	6.10	CASE
6.10	40.41	FLMD

Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section. Locally well defined burrow. Pyrite throughout section in the form of fine euhedral cubes and subrounded nodules(surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.

« 6.10- 16.76 Predominantly blocky pieces about 5 to 15cm and gravelly. Close to fault, some of the pieces look sheared. In this RF most of the blocks have yellowish to orange weathering or oxide staining on the surfaces. Quartz grains crosscut bedding and some contain oxidized pyrite and orthoganal to one another. No calcite noticed. fms « pyrite nodules about 2cm rimmed by qtz Py 2%»

« 10.81- 11.00 sheared and muddy fault »

« 11.50- 11.87 fractured small chips and muddy fault »

« 16.14- 16.76 again, muddy and rounded fault gouge fault »»

« 16.14- 20.89 blocky mechanically broken and fractured with yellowish tan staining. Some smaller chips about 1cm. Most of the rock appears to have only about 10% black mudstone wispy bands. Minor qtz/py nodules minor calcite/qtz crosscutting bedding. fms « minor generally disseminated Py 1.00%» »

« 20.89- 35.10 This RF generally has a higher percentage of black mudstone making some of the section predominantly all black with only a bit of wispy grey mudstone. Not as well defined wispy type bands but appears to larger bands. fms « nodules about 1.5cm and rimmed by calcite. Some elongated nodules about 1 to 2mm. Py »»

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 35.10- 40.41 So the typical FMS with 50/50 grey/black wispy bands. fms « Occurs as small nodules ~0.5cm with some larger ones parallel to bedding about 1cm width rimmed by calcite and perpendicular calcite veining to core axis. Some Py occurs along fractures and randomly oriented. Py 1.00 - 2.00%»»									
		‹ @ 10.42 Bed 60.00° ›‹ @ 13.45 Bed 55.00° ›‹ @ 24.40 Bed 65.00° ›‹ @ 27.00 70.00° ›‹ @ 35.44 bed 60.00° ›									
40.41	**42.43**	**USMS**									
		Black mudstone. Middle unit consists of laminae of carbonaceous mudstone.									
		« 40.41- 41.15 It appears to be slightly calcareous. Shows fine laminations. Calcite veining along bedding planes and perpendicular to it or at an oblique angle/discordant veins. Colour is generally black to dark grey. Upper part has more intense veining. usms « 1% or less. Occurs along bedding planes and only 1mm wide and discontinuous. Py 1.00%»»									
		« 41.15- 42.43 Blocky and brecciated. Very carbonaceous and surfaces are graphitic. Some fracturing along bedding. About 10% prevasive calcite veining. Bottom of RF is pure black for 25cm to lower contact. fault »									
42.43	**68.43**	**FLMD**									
		Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. . Locally well defined burrow. Pyrite throughout section in the form of fine euhedral cubes and nodules (surrounded by quartz									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.									
		« 42.43- 44.20 Typical FMS with 50/50 for black/gray bands. fms « Occurs as nodules rimmed by calcite from 2cm to 0.5cm wide. Py 2.00%»»									
		« 44.20- 44.80 Some larger sheared chips of ~5 to 10cm and smaller gravelly chips ~1cm. fault »									
		« 44.80- 58.06 Typical flaggy mudstone. Really no calcite veining. fms « Nodules of Py rimmed by calcite and size of about 3cm down to 1mm. Pyrite also occurs as bedded diss py with sort of a wispy calcite. Py 1.00-2.00%»»									
		« 58.06- 59.45 Fault zone in FMS. Gravelly pieces and some blocky ~5cm and mostly small chips and mud. One more competent piece at the bottom that is sheared though. Calcite veining on some sheared surfaces. fault « Probably less than 1% and disseminated. Py 1.00%»»									
		« 59.45- 63.70 Typical stuff as above. V large pyrite nodules with rimmed calcite. Some nodules along bedding planes but smaller. large ones about 4 to 5 cm wide. fms « Py 5.00-7.00%»»									
		« 63.70- 64.08 Limestone within the FMS. Med grained and coarsening towards the bottom. Some minor calcite concretions at the top of the RF. Minor calcite veins 1% only about 1mm wide. fms »									
		« 64.08- 68.43 Zones of more black and thick grey bands and grey about 2 to 5 cm. Still some wispy in the darker bands but more continuous. Really no calcite veining. fms « nodules at bottom of the RF that appear more bedded/wispy with minor calcite. Py 1.00-2.00%»»									
		‹ @ 43.57 Bed 43.00° ›‹ @ 45.79 Bed 55.00° ›‹ @ 49.56 Bed 60.00° ›‹ @ 60.05 Bed 65.00° ›									

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From	To	Description
68.43	**105.60**	**USMS**
68.43	**105.60**	**USMS**

Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.
Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.

« 68.43- 69.57 Shear zone with intense calcite veining at the upper 30cm. Calcite veining ~35% that are bedding parallel and orthogonal showing some displacement. Pervasive calcareous alt. Bottom to the end of the RF just massive sheared and black in colour. usms »

« 69.57- 83.82 Large fault/shear zone. Fault gouge occurs with larger blocky pieces about 50 to 20cm and 12 times in this zone. The fault gouge is muddy to sandy to small chips about 0.5c to 1cm. There are zones of more competent rock that seem to be fractured along bedding planes and some surfaces are graphitic. Towards the bottom one large limestone concretion occurs and is 50cm wide. Some thick calcite veins are parallel to bedding up to 2cm thick and fine. fault « as blebs calcite rimmed Py 1.00%»»

« 83.82- 90.24 From 84.50 to 84.93m limestone concretion with thick calcite vein. From 86.16 to 86.70 med grnd to coarse grained. From 90.42 to 100.0 med grained and Py rimmed. Generally carbonaceous with large limestone concretions throughout. They are about 30 to 60cm and med to coarse grained with minor calcite veining. Mudstone has cherty bands ~5 to 10% and ~1cm wide. Calcite occurs along bedding planes primarily. Generally uniform and black. A lot of the units appear blocky and towards the bottom more sheared and smaller with some of the surfaces appearing graphitic. Blocks range from 20cm down to 2 to 3cm wide. Concretions are also being fractured. Calcite vein growth is fibrous. usms « Small blebs calcite rimmed and parallel bedding and elongated. Py 1.00%»»

« 90.24- 104.60 Lots of fault gouge about 85%. More competent pieces are loaded with diss py. Some veining ~1% of quartz associated with py and minor calcite. fault « Mostly diss beds. Py 5.00-7.00%»»

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B382938	104.64	105.60	0.96	100.0	0.02	0.14	1.00	0.00
B382938	104.64	105.60	0.96	100.0	0.02	0.14	1.00	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 104.60- 105.60 Large med grained limestone concretion about 1.1m from the upper contact of RF. Large 15cm qtz with minor calcite infilling vein. Some large broken blocky pieces as well. with calcite veining. usms » ‹ @ 69.50 Shear 45.00° ‹ @ 75.61 Bed 44.00° ›‹ @ 84.33 Bed 54.00° ›‹ @ 93.50 Bed 42.00° ›‹ @ 102.70 Bed 57.00° ›									
105.60	**154.60**	**ACTM**	B382940	105.60	106.10	0.50	70.00	0.33	0.38	1.00	0.00
105.60	**154.60**	**ACTM**	B382940	105.60	106.10	0.50	70.00	0.33	0.38	1.00	0.00
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and	B382941	106.10	106.82	0.72	10.00	0.01	0.05	0.50	0.00
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and	B382941	106.10	106.82	0.72	10.00	0.01	0.05	0.50	0.00
		limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.	B382942	106.82	107.82	1.00	30.00	0.02	0.09	0.50	0.00
		limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.	B382942	106.82	107.82	1.00	30.00	0.02	0.09	0.50	0.00
			B382943	107.82	108.74	0.92	20.00	0.22	0.72	1.00	0.00
			B382943	107.82	108.74	0.92	20.00	0.22	0.72	1.00	0.00
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey	B382944	108.74	109.72	0.98	20.00	0.16	0.63	1.00	0.00
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey	B382944	108.74	109.72	0.98	20.00	0.16	0.63	1.00	0.00
		Basal Limestone facies contains laminaeof argillitic limestone, with the	B382945	109.72	110.66	0.94	20.00	0.15	1.01	1.00	0.00
		Basal Limestone facies contains laminaeof argillitic limestone, with the	B382945	109.72	110.66	0.94	20.00	0.15	1.01	1.00	0.00
		limestone microspar to micrite. structures include Stylolites crosscutting and	B382946	110.66	111.82	1.16	40.00	0.51	1.66	1.00	0.00
		limestone microspar to micrite. structures include Stylolites crosscutting and	B382946	110.66	111.82	1.16	40.00	0.51	1.66	1.00	0.00
		paralleling bedding.	B382947	111.82	114.30	2.48	60.00	0.27	0.09	1.00	0.00
		paralleling bedding.	B382947	111.82	114.30	2.48	60.00	0.27	0.09	1.00	0.00
		Graded Limestone facies is laminated argillaceous limestone with intercalated	B382948	114.30	115.20	0.90	5.00	0.07	0.18	1.00	0.00
		Graded Limestone facies is laminated argillaceous limestone with intercalated	B382948	114.30	115.20	0.90	5.00	0.07	0.18	1.00	0.00
		carbonaceous limestone.	B382949	115.20	116.20	1.00	20.00	0.76	2.40	1.00	0.00
		carbonaceous limestone.	B382949	115.20	116.20	1.00	20.00	0.76	2.40	1.00	0.00
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous	B382950	116.20	117.20	1.00	20.00	2.95	9.74	2.00	0.00
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous	B382950	116.20	117.20	1.00	20.00	2.95	9.74	2.00	0.00
		mudstone with up to 40% calcite, and contains varying amounts of Pyrite,	B382951	117.20	118.33	1.13	30.00	5.06	18.35	4.00	0.00
		mudstone with up to 40% calcite, and contains varying amounts of Pyrite,	B382951	117.20	118.33	1.13	30.00	5.06	18.35	4.00	0.00
		Sphalerite, and Galena.	B382952	118.33	118.60	0.27	20.00	5.44	16.35	1.00	0.00
		Sphalerite, and Galena.	B382952	118.33	118.60	0.27	20.00	5.44	16.35	1.00	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone	B382953	118.60	119.60	1.00	20.00	0.35	1.38	1.00	0.00
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone	B382953	118.60	119.60	1.00	20.00	0.35	1.38	1.00	0.00
		which contains abundant quartz pseudo- beds.	B382954	119.60	120.74	1.14	70.00	0.13	0.82	0.50	0.00
		which contains abundant quartz pseudo- beds.	B382954	119.60	120.74	1.14	70.00	0.13	0.82	0.50	0.00
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert,	B382955	120.74	121.42	0.68	60.00	1.08	7.30	1.00	0.00
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert,	B382955	120.74	121.42	0.68	60.00	1.08	7.30	1.00	0.00
		carbonaceous mudstone, and minor micrite. Colors range from very light grey,	B382956	121.42	122.52	1.10	30.00	0.58	2.96	1.00	0.00
		carbonaceous mudstone, and minor micrite. Colors range from very light grey,	B382956	121.42	122.52	1.10	30.00	0.58	2.96	1.00	0.00
		light grey, greyish black, and dark yelloowish orange. Will contain significant	B382957	122.52	123.44	0.92	30.00	0.33	1.24	1.00	0.00
		light grey, greyish black, and dark yelloowish orange. Will contain significant	B382957	122.52	123.44	0.92	30.00	0.33	1.24	1.00	0.00
		amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain	B382958	123.44	124.14	0.70	40.00	0.12	0.64	1.00	0.00
		amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain	B382958	123.44	124.14	0.70	40.00	0.12	0.64	1.00	0.00
		Stylolites with Sphalerit, Galena infilling.	B382959	124.14	124.60	0.46	20.00	0.73	1.85	1.00	0.00
		Stylolites with Sphalerit, Galena infilling.	B382959	124.14	124.60	0.46	20.00	0.73	1.85	1.00	0.00
		« Thin Bedded Cherty Mudstone. Contact has finely laminated sph slightly	B382960	124.60	125.80	1.20	50.00	0.01	0.02	0.50	0.00
		« Thin Bedded Cherty Mudstone. Contact has finely laminated sph slightly	B382960	124.60	125.80	1.20	50.00	0.01	0.02	0.50	0.00
		contorted. About 5cm below upper contact is a deformed limestone brecciated	B382961	125.80	127.46	1.66	40.00	0.06	0.31	1.00	0.00
		contorted. About 5cm below upper contact is a deformed limestone brecciated	B382961	125.80	127.46	1.66	40.00	0.06	0.31	1.00	0.00
		concretion roughly 15cm. Bottom is sharp with calcite veins 0.5cm wide	B382962	127.46	129.05	1.59	30.00	0.08	0.16	1.00	0.00
		concretion roughly 15cm. Bottom is sharp with calcite veins 0.5cm wide	B382962	127.46	129.05	1.59	30.00	0.08	0.16	1.00	0.00
		overlying calcareous mudstone and colour change. Finely laminated cherty at the	B382963	129.05	129.51	0.46	30.00	0.01	0.01	0.50	0.00
		overlying calcareous mudstone and colour change. Finely laminated cherty at the	B382963	129.05	129.51	0.46	30.00	0.01	0.01	0.50	0.00
		bottom. am	B382964	129.51	130.75	1.24	30.00	0.01	0.01	0.50	0.00
		bottom. am	B382964	129.51	130.75	1.24	30.00	0.01	0.01	0.50	0.00
		« 105.60- 106.10 Mainly finely laminated in the limestone concretion. Py	B382965	130.75	132.27	1.52	20.00	0.14	0.21	1.00	0.00
		« 105.60- 106.10 Mainly finely laminated in the limestone concretion. Py	B382965	130.75	132.27	1.52	20.00	0.14	0.21	1.00	0.00
		1.00-3.00%»« Finely laminated. Sph 1.00-2.00%»»	B382966	132.27	133.64	1.37	20.00	0.01	0.00	1.00	0.00
		1.00-3.00%»« Finely laminated. Sph 1.00-2.00%»»	B382966	132.27	133.64	1.37	20.00	0.01	0.00	1.00	0.00
		« 106.10- 110.66 Thin Bedded Calcareous Mudstone. Dark grey in colour	B382967	133.64	135.62	1.98	20.00	0.00	0.01	0.50	0.00
		« 106.10- 110.66 Thin Bedded Calcareous Mudstone. Dark grey in colour	B382967	133.64	135.62	1.98	20.00	0.00	0.01	0.50	0.00
		with fine light laminate. Bedding defined by calcite microconcretions. Calcite	B382968	135.62	136.62	1.00	30.00	0.00	0.01	1.00	0.00
		with fine light laminate. Bedding defined by calcite microconcretions. Calcite	B382968	135.62	136.62	1.00	30.00	0.00	0.01	1.00	0.00
		~3% crosscutting bedding and are generally 1 to 2 mm wide. Small limestone	B382970	136.62	137.77	1.15	30.00	0.23	0.58	0.50	0.00
		~3% crosscutting bedding and are generally 1 to 2 mm wide. Small limestone	B382970	136.62	137.77	1.15	30.00	0.23	0.58	0.50	0.00

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		concretions only about 0.5cm wide but minimal. am « Appears to occur where more	B382971	137.77	138.80	1.03	30.00	0.30	0.69	1.00	0.00
		concretions only about 0.5cm wide but minimal. am « Appears to occur where more	B382971	137.77	138.80	1.03	30.00	0.30	0.69	1.00	0.00
		calcite bands occur as fine diss beds ~2mm wide. Also fine diss in the	B382972	138.80	140.20	1.40	50.00	0.12	0.55	0.50	0.00
		calcite bands occur as fine diss beds ~2mm wide. Also fine diss in the	B382972	138.80	140.20	1.40	50.00	0.12	0.55	0.50	0.00
		limestone concretion. Minor amounts crosscutting calcite veins and diss	B382973	140.20	141.73	1.53	40.00	0.26	0.75	0.50	0.00
		limestone concretion. Minor amounts crosscutting calcite veins and diss	B382973	140.20	141.73	1.53	40.00	0.26	0.75	0.50	0.00
		throughout but fine. Py 1.00%»« Fine laminations. Sph 1.00%»»	B382974	141.73	143.56	1.83	40.00	0.20	0.64	1.00	0.00
		throughout but fine. Py 1.00%»« Fine laminations. Sph 1.00%»»	B382974	141.73	143.56	1.83	40.00	0.20	0.64	1.00	0.00
		« 110.66- 111.82 Light Grey Basal LImestone Facies. Massive argillaceous	B382975	143.56	144.76	1.20	50.00	0.06	0.32	1.00	0.00
		« 110.66- 111.82 Light Grey Basal LImestone Facies. Massive argillaceous	B382975	143.56	144.76	1.20	50.00	0.06	0.32	1.00	0.00
		limestone. Fine grained. Contains bedding parallel and crosscutting calcite	B382976	144.76	146.83	2.07	20.00	0.01	0.01	2.00	0.00
		limestone. Fine grained. Contains bedding parallel and crosscutting calcite	B382976	144.76	146.83	2.07	20.00	0.01	0.01	2.00	0.00
		veins ~1mm. Some blocky calcareous mudstone that is angular and high	B382977	146.83	147.83	1.00	30.00	0.01	0.01	2.00	0.00
		veins ~1mm. Some blocky calcareous mudstone that is angular and high	B382977	146.83	147.83	1.00	30.00	0.01	0.01	2.00	0.00
		calcareous. am « diss in beds Py 1%»« crosscutting veins with calcite and minor	B382978	147.83	149.35	1.52	170.0	0.01	0.08	2.00	0.00
		calcareous. am « diss in beds Py 1%»« crosscutting veins with calcite and minor	B382978	147.83	149.35	1.52	170.0	0.01	0.08	2.00	0.00
		py Galena 1%» »	B382979	149.35	150.88	1.53	160.0	0.39	0.31	3.00	0.00
		py Galena 1%» »	B382979	149.35	150.88	1.53	160.0	0.39	0.31	3.00	0.00
		« 111.82- 114.30 Loss of core. Calcareous Mudstone. Quite carbonaceous	B382980	150.88	152.00	1.12	110.0	0.03	0.38	1.00	0.00
		« 111.82- 114.30 Loss of core. Calcareous Mudstone. Quite carbonaceous	B382980	150.88	152.00	1.12	110.0	0.03	0.38	1.00	0.00
		and black in colour. Very calcareous. Surfaces on upper contact has graphite.	B382981	152.00	153.20	1.20	100.0	0.02	0.02	2.00	0.00
		and black in colour. Very calcareous. Surfaces on upper contact has graphite.	B382981	152.00	153.20	1.20	100.0	0.02	0.02	2.00	0.00
		Mostly fault gouge but some angular blocky fragments. fault « Associated with	B382982	153.20	154.60	1.40	20.00	0.01	0.02	0.50	0.00
		Mostly fault gouge but some angular blocky fragments. fault « Associated with	B382982	153.20	154.60	1.40	20.00	0.01	0.02	0.50	0.00
		calcite veins. No other minerlization with finely laminated Py. Py 1.00%»»									
		« 114.30- 118.33 Light grey Basal Limestone Facies. Massive to finely									
		bedded and fine to med grained. Only a small zone with mudstone ~10cm and									
		intense calcite veining. Minor wisps of black mudstone that are vey calcareous.									
		Vein also of minor graphite in a caclite vein. am « Diss in lighter limestone									
		bands. Py 1.00%»« Occurs in banded limestone parallel and forms discontinuous									
		laminations. Some more than 1mm thick and some fine diss and pervasive. Galena									
		4.00-6.00%»« finely laminated locally. Sph 10.00%»»									
		« 118.33- 118.60 Light Grey Basal Limestone Facies. Minor mudstone and									
		minor calcite microconcretions. am « Thick bands up to 1cm thick. Py 70.00%»«									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		Thin laminations about 1mm Sph 15.00%»« slightly thicker than the sph but mixed with it. Galena 15.00%»»									
		« 118.60- 120.74 Graded Limestone Facies. Laminated to bedded with laminae 1 to 5mm thick. Grey to dark grey in colour. Massive beds up to 15cm inversely graded usually only 3 to 8mm. Lighter grey concretions about 0.5cm with minimal calcite vein about 1& crosscutting bedding. am « Laminae of Py about 1mm only with some calcite veins and diss and cubic diss. Py 1.00%»« Finely laminated. Sph 1.00%»« trace amounts Galena »»									
		« 120.74- 121.42 Thin Bedded Cherty Mudstone. Non calcareous. Dark grey to black. Beds about 1 to 20mm thick. Majority of the bedding defined by sph laminae. Minor calcite veins 1 to 3mm thick subparallel. Also has sphalerite stringers about 1 to 2mm thick and angular to bedding. am « laminae and stringer like Sph 10.00-15.00%»« in cross cutting veins Py 1.00%»« in cross cutting and associated with Py/Sph Galena 2.00%»»									
		« 121.42- 124.14 Light Grey LImestone. light grey and massive. Same as the previous unit with limestone. No Galena though. Contain fn calcite veins. am « nodules cross cutting bedding and fine disseminated. Py 1.00%»»									
		« 124.14- 124.60 Cherty Mudstone. Monotonous siliceous carbonaceous mudstone. No bedding noticed. am « Could have fine 1mm laminated sph. Sph 2.00%»« Py laminated. Py 1.00%»»									
		« 124.60- 129.05 Light grey Limestone. Massive and med grained. Microconcretions appear to define bedding. Calcite veins ~1% crosscutting bedding ~1mm. am « As vein infilling and disseminated and med grained cubes. Py 2.00%»»									
		« 129.05- 129.51 Finely Laminated Cherty Mudstone. Same as the above description. Large calcite veining at the bottom of the RF but broken up. No other suflides noticed just sph. am « In about 2mm bands. Sph 1.00-2.00%»»									
		« 129.51- 133.64 Cherty Mudstone. Black and poorly bedded and really blocky unit. Rare 5 to 10 cm calcareous horizons. Qtz/Calcite veins subparallel to each other 1 to 10mm thick. Monotonous. Large blocky calcite/qtz vein at 132.0 to 133.4m About 1m loss of core. am « Nodule rimmed by qtz Py 1%»»									
		« 133.64- 145.50 Light Grey Basal Limestone. Light grey and carbonaceous									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		and laminated. Same as above units but blocky. Intercalated cherty mudstone only about 30cm qtz veins. Minor stylolites. am « as laminated bands with pyrite Sph 10%»« bands parallel to bedding. Py 1%»« Fine bands Galena 1%»»									
		« 145.51- 146.83 LOSS OF CORE in fault zone and fault gouge. fault »									
		« 146.83- 154.60 Light Grey Basal Limestone. Same as above description. Whole thing is quite calcareous. Minor stylolites. am « As lenses with calcite/py. Some thicker calcite veins have graphite. Unit is really blocky. Some sheared surfaces with graphite. No other minerlization Py 1%»»									
		‹ @ 108.33 Bed 50.00° ›‹ @ 110.38 Bed 61.00° ›‹ @ 117.00 Bed 47.00° ›‹ @ 121.98 Bed 60.00° ›‹ @ 123.38 Bed 39.00° ›‹ @ 129.05 Bed 25.00° ›‹ @ 136.33 Bed 47.00° ›‹ @ 151.18 Bed 36.00° ›‹ @ 147.83 Bed 38.00° ›‹ @ 152.28 Bed 45.00° ›									
154.60	**181.36**	**LCMS**	B382983	154.60	155.80	1.20	90.00	0.01	0.02	2.00	0.00
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions.. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.									
		« 154.60- 159.61 Lower Cherty Mudstone. Blocky black massive and has Py nodules and infilling fractures with calcite. Some graphite noticed along planar. Quite carbonaceous. lcms « Has pyrite nodules and infilling fractures.									

Diamond Drill Log

Hole No. HP-03

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
Py 2-3%»»											
« 159.61- 181.36 Blocky at the top with up to 150.2m and then aftter this its a lot of fault gouge. Blocky again at 166.12 to 168.00m with a little bit of graphite on surfaces. fault « elongated lenses about 1%, a bit diss as well in more calcareous bands. Py 1.00%»»											
‹ @ 172.35 Bed 36.00° ›											
181.36	**181.36**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: OP-11

Project: 1710

Hole No.	OP-11	Depth (m):	135.6	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64841
Mining District:	Watson Lake Dist.	Claim Name:	op 05
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1000.0
UTM Grid Zone:	9	UTM Easting (m):	466890	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6940675	Hole Angle:	-55.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	11/08/2005	Date Finish: 14/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	/ /	Date Finish: / /
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: OP-11

Depth	Dip	Azimuth
0.00	-55.00	29.00
10.00	-54.70	28.90
125.00	-53.80	29.40

Diamond Drill Log

Hole No. OP-11

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
.NULL.											
from 4.26 to 9.10, recovered glacial boulders and clay.											
9.10	**57.70**	**USMS**									
Black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.											
Also consists of laminae of carbonaceous mudstone and light grey chert. Various sections of the mudstone also consists of variable intensity of calcareous mudstone, roughly 10% of this unit. Coarse crystalline carbonate concretions. Pyrite occurs as veinlets of generally 3mm and also occurs as infilling veins associated with calcite veining.											
« 9.10- 18.60 Weathered mudstone section with orange/yellow staining. Poor core recovery, with recovery of 4m. usms »											
« 29.90- 0.00 weakly laminated sulfide section. 3 to 5% pyrite and trace galena blebs. BOX 6 missing from 31 to 39.7m usms »											
« 39.60- 42.70 camst »											
« 42.40- 42.70 Moderately laminated sulfides. Poor angles to core axis (less than 5 degrees). Py 5.00»											
« 42.70- 51.30 numerous blocky core sections with dissociated mud clay. usms »											
« 51.30- 57.70 highly blocky core with .3m sections of mud. Recovery of 3m of core. fault »											
‹ @ 29.80 Bed 80.00° ‹ @ 41.00 Bed 70.00° ›‹ @ 51.00 Bed 80.00° ››											

Diamond Drill Log

Hole No. OP-11

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From	To	Description
57.70	**71.00**	**ACTM**

Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite. Light Grey Basal Limestone facies moderately laminae. With the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding appear as water escape structures. Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz veinlets.
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and sulphides. Sulphide laminae are up to 1.5 cms. May contain Stylolites with Sphalerit, Galena infilling.

« 57.70- 59.40 moderately lamintated cherty mudstone with sulfides. Py 5.00%« Sph 3.00%»« Galena 1.00%»»

« 59.40- 62.40 Weakly mineralized moderately fine grained limestone. Py 2.00%»

« 62.40- 68.70 Well mineralized finely laminated calcareous mudstone. Sulfide bands up to 10cm. Py 7.00%»« Sph 14.00%»« Galena 3.00%»

« 68.70- 69.00 Chert mudstone, laminated sulfides. Py 3.00%« Sph 6.00%»« Galena 1.00%»»

« 69.00- 71.00 Laminated calcareous mudstone with sulfides. Richer in the last half meter. Py 5.00%« Sph 5.00%« Galena 1.00%»»»
‹ @ 58.40 Bed 80.00° ‹ @ 64.00 Bed 65.00° ›‹ @ 69.20 Bed 70.00° ››

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B382720	57.70	58.77	1.07	70.00	0.91	3.43	2.00	0.00
B382721	58.77	59.44	0.67	40.00	0.36	1.66	1.00	0.00
B382722	59.44	60.00	0.56	40.00	0.09	0.03	0.50	0.00
B382723	60.00	61.10	1.10	20.00	0.01	0.01	0.50	0.00
B382724	61.10	61.70	0.60	20.00	0.02	0.02	0.50	0.00
B382725	61.70	62.40	0.70	20.00	0.01	0.01	0.50	0.00
B382726	62.40	63.60	1.20	40.00	0.03	0.30	1.00	0.00
B382727	63.60	64.60	1.00	40.00	0.95	2.83	2.00	0.00
B382728	64.60	65.57	0.97	20.00	3.09	6.76	2.00	0.00
B382729	65.57	66.34	0.77	30.00	3.28	9.63	3.00	0.00
B382730	66.34	66.93	0.59	80.00	1.41	5.56	3.00	0.00
B382731	66.93	67.90	0.97	50.00	0.35	1.72	1.00	0.00
B382732	67.90	68.70	0.80	40.00	0.55	2.26	1.00	0.00
B382733	68.70	69.00	0.30	30.00	0.29	1.63	1.00	0.00
B382734	69.00	70.10	1.10	10.00	0.36	1.32	1.00	0.00
B382735	70.10	70.50	0.40	40.00	0.48	3.15	1.00	0.00
B382736	70.50	71.00	0.50	30.00	2.78	5.18	2.00	0.00

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
71.00	**80.10**	**LCMS**	B382737	71.00	71.90	0.90	50.00	2.56	6.30	3.00	0.00
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz veining within 4m of the contact with the active member. Only one pyrite concretion noted at 74.2m. Veining contains quartz both massive and disseminated close to the veining elongated perpendicular to the walls, 5.0-200 mm. Pyrite nodule about 1% with quartz both massive and pervasive close to the veining surrounding Pyrite as well as calcite rimming the concretion.	B382738	71.90	72.77	0.87	60.00	0.03	0.18	1.00	0.00
		« 71.00- 74.20 The mudstone section contains roughly 20% quartz veining perpendicular to the core axis with pervasive quartz around the veining. Calcite veining forms sharper contacts with the wallrock and appear to be fracture infilling making up about 10% of the veining. lcms »									
		« 76.80- 79.70 This segment contains well defined veining of more massive anhedral fracture infilling pyrite with either quartz or calcite hosting veins. 3 such veins noticed in this interval with 2 additional calcite/pyrite disseminated bands of 1cm. Less than 1% Py. lcms »									
		‹ @ 77.96 Bed 60.00° ›‹ @ 79.86 Bed 60.00 ›									
80.10	**135.60**	**CCMS**									
		Massive, Calcareous, Carbonaceous Mudstone. Dark grey to black, massive, poorly									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

defined bedding with predominantly calcite but minor pyrite-calcite microconcretions present. Variable amounts of carbonate content. Locally contains wispy and fracture infilling calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebs associated with carbonate masses and as cores within calcite micro concretions. Pyrite also appers disseminated as lamellar bands at 65 degrees with variable thinkness from 1mm to 1cm and less than 1-2% of the section. Lower in the section the microconcretions increase in concentration from the previous unit to about 3%.

« 85.90- 86.05 Angular fragments of mudstone with finer fragments and muds. fault »
‹ @ 82.44 Bed 55° ›‹ @ 86.77 Bed 70 ›
« 86.27- 90.60 About 2 to 3% of this mudstone contains line elongated concretions of calcite with some of the concretions thicker (1mm) and wavy. Parallel to the microconcretions are beds of disseminated Py and are generally 2mm wide, with an abundance of generally 1%. « Py 1.00%» csn »

« 90.60- 91.90 Higher percentage of calcite veining of 50% with the upper vein of 20cm containing brecciated limestone angular fragments of 7cm. In the lower part of this feature, from 91.44 to 91.90m the veining appears to be in a limestone concretion with a sharp contact with the lower mudstone. calcms »

« 91.90- 96.14 More of a uniform black mudstone with about 5% calcite veining and crosscut calcite veins with Py. Also, the mudstone contains less carbonate with maybe only 5% CaCO3. 1 to 2% Py veining and concretions of roughly 2cm. ‹ @ 92.97 1.5 cm bed of blebby Py Py vein › calcms
« 95.40- 96.70 Blocky more friable section with fine muds. fault »»

« 97.54- 98.76 More intense calcareous with the bottom of this feature containing a calcite vein of 17cm. calcms »

« 108.21- 109.62 Thick calcite vein with fragments of brecciated mudstone. Contains roughly 25% anhedral quartz nodules with more massive

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		quartz crystals. calcms »									
		« 113.42- 117.35 This area contains discontinous wavy and parallel wispy bands of only about 10% of more calcareous concretions parallel to bedding. These bands also contain a small amount of coarser calcite as well as fine disseminated Py. calcms »									
		« Disseminated in calcarous concretions and as more blebby in more calcite veining. Py 1.00%»									
		« 114.82- 114.89 Fine bed of disseminated Py roughly 1cm thick with Py nodules surrounding the vein. Py 10.00%»									
		« 116.74- 116.77 Same as above, just a bed of fine disseminated Py. No Py nodules though. Py 15.00%»									
		« 117.35- 122.30 Most of this section contains fine blocky/broken mudstone fragments of probably 75%. The rest of the mudstone is larger blocky pieces but grouped in all as the fault. »									
		« 122.35- 127.48 variable carbonate content throughout the section with increased amounts within 1.1m of the fault. « Occurs as disseminated Py beds and minor amounts in the middle of calcite veining. Py 1%» calcms »									
		« 126.66- 132.78 This section contains roughly 40% containing wispy bands of calcareous mudstone. Within this section there is an increase of calcite veining from the previous section (none) to about 15%. These veins are typically barren but some contain disseminated Py. calcms									
		« 126.66- 132.78 disseminated in veins, and occurs only once as a disseminated bed of 1cm. Py »»									
		« 132.83- 135.60 The mudstone occurs as smaller blocky pieces and as mud. Some of the larger pieces have graphitic surfaces. fault »									
		‹ @ 87.15 Bed 70.00° ›‹ @ 113.13 Bed 65.00° ›‹ @ 122.87 Bed 80.00° ›‹ @ 130.70 Bed 60.00° ›									

Diamond Drill Log

Hole No. OP-11

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
135.60	135.60	EOH									

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Diamond Drill Log

Comprehensive Report for Hole: OP-12

Project: 1710

Hole No.	OP-12	Depth (m):	108.2	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64840
Mining District:	Watson Lake Dist.	Claim Name:	op 04
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1464.0
UTM Grid Zone:	9	UTM Easting (m):	467175	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6940410	Hole Angle:	-55.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By:	Kluane Drilling	Date Drilling Start:	14/08/2005
		Date Finish:	16/08/2005

Diamond Drill Core:

Logged By:		Date Logging Start:	/ /
		Date Finish:	/ /
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: OP-12

Depth	Dip	Azimuth
0.00	-55.00	28.00
10.00	-54.60	28.40
98.00	-54.00	28.50

Diamond Drill Log

Hole No. OP-12

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From	To	Description
0.00	0.80	CASE
0.80	107.61	CPCG

Include mudstones, shale,slate, siltstone ,and sandstone. Sections of graded siltstones to mudstones. Abundant flame structures and poorly developed flute clasts. Lenticular pyrite concreions 1.0-5.0 cms.

« 0.80- 31.02 Dark grey to black weakly carbonaceous moderately siliceous massive mudstone »

« 0.80- 3.40 Yellow phosphatic weathering on fracture surfaces »

« 3.40- 14.73 Ferrous and minor phosphatic staining on fracture surfaces »

« 14.94- 15.67 Rubbly slickensided rock fragments underlain by m.g. to c.g gouge fault »

« 16.36- 37.31 f.g. subhedral disseminated pyrite grains, commonly associated with or contained within angular cherty fragments to 0.5 mm diameter, Locally pyrite concentrations exceed 80% in folded vein-like structures upto 1 cm thick (escaping fluids?). Rare 3 cm diameter pyrite + quartz sub spherical concretions 2.00-3.00% 0.10-0.50mm»

« 31.02- 37.31 v.f.g. to f.g. massive quartz arenite with abundant angular light coloured chert clasts »

« 37.31- 107.61 Grey to dark grey paraconglomerate with up to 90% grey to white subangular chert clasts 0.1 to 3 cm in diameter with similar sized black chert and mudstone clasts in a matrix of carbonaceous siltstone. Coarsens moderately downhole. Pyritic mineralization is still present but restricted to chert clasts, mineralization occured post deposition as it is seen cross cutting boundary between adjacent clasts. Locally, mudstone clasts exhibit a greyish white rind presumably from weathering prior to deposition»

« 54.06- 58.61 Well foliated conglomerate with intermitent coarse grained gouge fault »

« 84.20- 84.60 f.g. to m.g. carbonaceous gouge fault »

« 92.95- 107.61 Intermitent gouge and up to 60 cm long blocks of unfoliated rock s with extensive quartz veining. Margins of blocks display

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

Hole No. OP-12

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		slickensides fault »									
		‹ @ 41.35 :5 cm downhole loadcasts of coarser arenite in mud indicate									
		lithologies are right way up Bedding 64° ‹ @ 79.20 in silty horizon ~10 cm									
		thick Bedding 44.00° ››									
107.61	**108.21**	**YPFM**									
		Include mudstones, shale,slate, siltstone ,and sandstone. Sections of graded									
		siltstones to mudstones. Abundant flame structures and poorly developed flute									
		clasts. Lenticular pyrite concreions 1.0-5.0 cms.									
		« Black strongly carbonaceous massive mudstone. Unclear wether the above Chert									
		pebble conglomerate is infaulted contact with this Yara Peak mudstone or wether									
		it is the original unconformity now caught up in a fault since the contact is									
		obscured by gouge»									
108.21	**108.21**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: OP-13

Project: 1710

Hole No.	OP-13	Depth (m):	195.1	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64543
Mining District:	Watson Lake Dist.	Claim Name:	op 08
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1710.0
UTM Grid Zone:	9	UTM Easting (m):	466130	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6940512	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: Kluane Drilling	Date Drilling Start:	17/08/2005	Date Finish: 25/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	17/09/2005	Date Finish: 15/09/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NTW	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Canada V6C 2B3

Diamond Drill Log.

Survey Data for Hole: OP-13

Depth	Dip	Azimuth
0.00	-80.00	30.00

Diamond Drill Log

Hole No. OP-13

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From	To	Description
0.00	**3.10**	**CASE**
3.10	**195.07**	**LCMS**
		Upper Devonian; very cherty, light grey-steel blue shales; zero carbonate content; highly monotonous; generally unlaminated/bedded, rarely visible at 0.5-2 cm thickness (qtz rich); veins extremely rare, with no veins larger than 5mm untill 64m, all veins are quartz; highly fractured throughout, with probable faults (highly crushed with fault gauge) at 6m, 7.5m, 12m, 16m, 30m, 33m, 63m; pyrite non-abundant, occuring in rare veins and disseminated in rock locally;
		« 3.10- 22.00 »
		‹ @ 3.98 bedding 50.00° › ‹ @ 18.76 bedding 45.00° › ‹ @ 31.19 bedding 46.00° › ‹ @ 34.70 (uncertain) bedding 3.00° › ‹ @ 42.80 bedding 77.00° › ‹ @ 60.31 (uncertain) bedding 17.00° › ‹ @ 69.85 bedding 47.00° ›
195.07	**195.07**	**EOH**

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

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Diamond Drill Log

Comprehensive Report for Hole: OP-14

Project: 1710

Hole No.	OP-14	Depth (m):	229.5	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	YC28104
Mining District:	Watson Lake Dist.	Claim Name:	selwyn 118
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/12	NTS Sheet Name:	Pelly River/Don Creek	Elevation (m):	1416.0
UTM Grid Zone:	9	UTM Easting (m):	467326	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6942148	Hole Angle:	-70.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start: 26/08/2005	Date Finish: 31/08/2005

Diamond Drill Core:

Logged By:	Date Logging Start: 31/08/2005	Date Finish: 31/08/2005
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: OP-14

Depth	Dip	Azimuth
0.00	-74.00	214.00
9.15	-73.40	213.90
213.41	-68.00	217.50

Diamond Drill Log

Hole No. OP-14

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	1.52	CASE									
1.52	72.35	FLMD									

Dark grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section up to 2 m thick. Rare limestone beds up to 80 cm thick. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increasing in the well laminated/bedded sections. Overall 0-2% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.

« 1.52- 25.35 lt grey, 20 to 30% dark whipsy laminations 2 to 5 mm thick fms »s »« Py 2.00%»

« 25.35- 26.88 massive cbmst »

« 25.35- 26.88 Py 0.00%»

« 26.88- 60.68 lt grey, 30% dark laminations, 3% limestone concretions 5 to 50 mm with coarse calcite +/ Py fms »« concretions 5 to 20 mm rimmed by quartz and calcite Py 3.00%»

« 60.68- 61.30 brecciated, CG, angular clasts 5 to 30 mm in white calcite matrix, 5% fragments of FG grey calcareous mst in lglst »« Py 0.00%»

« 61.30- 62.37 dk grey; 20% black chert laminae cmst »« in concretions with calcite Py 1.00%»

« 62.37- 63.24 CG, massive lglst »« Py 0.00%

« 63.24- 72.35 lt grey at the top, dk grey to black going down, dk grey laminations fms »« elongated whispy concretions 2 to 5 mm parallel to bedding Py 4.00%»»

‹ @ 2.36 bedding 77° ›‹ @ 5.55 bedding 80° ›‹ @ 9.22 bedding 85° ›‹ @ 14.65 bedding 79° ›‹ @ 17.75 bedding 88° ›‹ @ 21.66 bedding 82° ›‹ @ 24.74 bedding 82° ›‹ @ 29.65 bedding 83° ›‹ @ 34.78 bedding 87° ›‹ @ 40.58 bedding 88° ›‹ @ 44.00 bedding 73° ›‹ @ 48.08 bedding 85° ›‹ @ 54.15 bedding 78° ›‹

Diamond Drill Log

Hole No. OP-14

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
@ 58.60 bedding 70° ›‹ @ 63.42 bedding 84° ›‹ @ 66.00 bedding 74° ›‹ @ 70.40 bedding 68° ›											
72.35	**164.17**	**USMS**									
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-9 0 cms long.											
Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.											
Highly sheared locally with distinct gauge zone horizon. Metric beds of massive dark grey calcareous mudstone intercalated in the unit. « 72.35- 79.00 carbonaceous, massive to laminated with light grey continuous calcareous 1 to 2 mm thick laminae wcamst »« 1 to 4 mm rounded concretions Py 3.00%»											
« 79.00- 80.95 15% grey chert laminae 2 to 4 mm thick; 25% qtz + cal veins 1 to 100 mm thick, highly contorted, as pseudobeds and xcutting cbmst »« elongate MG aggregates 2 to 5 mm thick Py 5.00%»											
« 80.95- 92.30 Highly sheared with graphite on shear planes, CG calcite concretion 90 cm thick cbmst »											
« 85.45- 85.51 fault gauge»											
« 86.60- 86.74 fault gauge»‹ @ 83.70 Shear plane 17.00° ›											
« 92.30- 93.08 massive camst »« veins with calcite Py 1.00%»											
« 93.08- 100.76 sheared, fault gauge locally otherwise blocky fragments, 5% calcite veins 2 to 5 mm thick cbmst »‹ @ 95.00 graphitic shear plane 18.00° ›« 1 to 10 mm veins w/ or w/out calcite Py 2.00»											
« 100.76- 102.72 massive to locally laminated camst »											
« 102.72- 111.85 50% gauge, 10% quartz +calcite veins, in black carbonaceous cherty mudstone fault »« MG aggregates Py 1.00%»											
« 111.85- 147.61 sheared, 10% grey chert laminae up to 5 mm thick, 20% gauge, some qtz+calcite veining, numerous large CG calcite concretions 0.2 to 1.8 m thick, some with bedded appearence cbmst »« 1mm thick whisps up to 3 cm long and in rare xcutting veins with calcite Py 1.00%»‹ @ 131.00 shear plane 40.00° ›											
« 147.61- 164.17 50% fault gauge in black carbonaceous mst, blocky											

Diamond Drill Log

Hole No. OP-14

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		calcite concretions ~30 cm thick fault »‹ @ 151.25 shear plane 47° ›«									
		disseminated in bedding parallel bands 1 to 5 mm thick Py 1%»									
		‹ @ 75.15 bedding 70° ‹ @ 81.68 shear plane 29° »‹ @ 93.27 bedding 40° ›‹ @									
		102.30 bedding 55° ›‹ @ 112.50 bedding 47° ›‹ @ 119.50 bedding 25° ›‹ @ 130.95									
		bedding 37° ›‹ @ 144.58 bedding 51° ›									
164.17	**229.51**	**FLMD**									
		Black to grey, mudstone, with intercalated grey to light grey siltstones.									
		Bedding weak to moderate overall with sections of well define bedding									
		associated with interlaminated siltstones. Bedding defined by color, grain									
		size, and worm burrows. Sections of black carbonaceous highly blocky section									
		with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate									
		concretions. Pyrite throughout section in the form of fine euhedral cubes									
		(surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular									
		forms which parallel bedding. Carbonate content variable, Poorly bedded massive									
		sections contain only minor carbonate with carbonate content increaseing in the									
		well laminated/bedded sections. Overall 2-3% white secondary calcite									
		veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.									
		« 164.17- 176.56 transition zone with 50% laminated dk grey mst with 30%									
		lt grey laminae and 5% Py whisps intercalated with dark grey to black sheared									
		carbonaceous mst; some calcite concretions fms »									
		« 176.56- 220.17 lt grey, 15% dk grey laminae, calcite concretions 30 to									
		40 cm in the top 7 m only, 20% carbonaceous mudstone beds 10 to 150 cm thick,									
		15% lt grey laminated limestone in beds 20 to 130 cm thick fms »« disseminated									
		in 3 to 10 mm bands along bedding Py 3%»									
		« 220.17- 229.51 90% incompetent gauge, carbonaceous, rare competent									
		blocks with lots of cal veins fault »‹ @ 223.76 shear plane 55° ›									
		‹ @ 165.95 bedding 46° ›‹ @ 178.40 bedding 44° ›‹ @ 185.70 bedding 43° ›‹ @									
		192.30 bedding 45° ›‹ @ 201.55 bedding 46° ‹ @ 205.38 bedding 45° ›‹ @ 214.64									
		bedding 54° ›‹ @ 217.18 bedding 55° ››									
229.51	**229.51**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: XY-104

Project: 1710

Hole No.	XY-104	Depth (m):	172.2	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64543
Mining District:	Watson Lake Dist.	Claim Name:	x 18
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	0.0
UTM Grid Zone:	9	UTM Easting (m):	489966	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6925946	Hole Angle:	-55.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start: 12/09/2005	Date Finish: 13/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: XY-104

Depth	Dip	Azimuth
0.00	-55.00	25.00
30.40	-55.40	358.70
172.20	-52.40	23.30

Diamond Drill Log

Hole No. XY-104

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**21.34**	**CASE**									
21.34	**59.12**	**USMS**	B385111	58.12	59.12	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
Grey to greyish black mudstone and light grey to medium grey chert. The unit consists of laminated carbonaceous mudstone and intercalated medium grey chert with abundant limestone concretions, 3-40 cms long. Most chert beds are highly contorted and bedding is therefore irregular.											
Coarse crystalline carbonate concretions. Radial xtal growth well developped in many concretions. Py forms rounded nodules a few cm across often asssociated with Qtz veining.											
« 21.34- 59.12 Py 1-2%»											
‹ @ 36.65 bedding 48° ›‹ @ 46.80 bedding 54° ›‹ @ 58.10 bedding 45° ›											
59.12	**86.85**	**ACTM**	B385113	59.12	60.12	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.			B385114	60.12	61.02	0.90	.NUL	.NUL	.NUL	.NUL	.NUL
			B385115	61.02	61.82	0.80	.NUL	.NUL	.NUL	.NUL	.NUL
			B385116	61.82	62.44	0.62	.NUL	.NUL	.NUL	.NUL	.NUL
Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.			B385117	62.44	63.48	1.04	.NUL	.NUL	.NUL	.NUL	.NUL
			B385118	63.48	64.00	0.52	.NUL	.NUL	.NUL	.NUL	.NUL
			B385119	64.00	65.07	1.07	.NUL	.NUL	.NUL	.NUL	.NUL
			B385120	65.07	66.14	1.07	.NUL	.NUL	.NUL	.NUL	.NUL
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.			B385121	66.14	66.35	0.21	.NUL	.NUL	.NUL	.NUL	.NUL
			B385122	66.35	66.63	0.28	.NUL	.NUL	.NUL	.NUL	.NUL
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.			B385123	66.63	66.82	0.19	.NUL	.NUL	.NUL	.NUL	.NUL
			B385124	66.82	67.26	0.44	.NUL	.NUL	.NUL	.NUL	.NUL
			B385125	67.26	67.91	0.65	.NUL	.NUL	.NUL	.NUL	.NUL
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.			B385126	67.91	68.58	0.67	.NUL	.NUL	.NUL	.NUL	.NUL
			B385127	68.58	69.41	0.83	.NUL	.NUL	.NUL	.NUL	.NUL
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerite, Galena infilling.			B385128	69.41	70.06	0.65	.NUL	.NUL	.NUL	.NUL	.NUL
			B385129	70.06	71.13	1.07	.NUL	.NUL	.NUL	.NUL	.NUL
			B385130	71.13	72.20	1.07	.NUL	.NUL	.NUL	.NUL	.NUL
			B385131	72.20	73.14	0.94	.NUL	.NUL	.NUL	.NUL	.NUL
			B385133	73.14	74.23	1.09	.NUL	.NUL	.NUL	.NUL	.NUL
White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz			B385134	74.23	75.32	1.09	.NUL	.NUL	.NUL	.NUL	.NUL
			B385135	75.32	76.42	1.10	.NUL	.NUL	.NUL	.NUL	.NUL

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From To Description

and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.

« 59.12- 61.82 thin bedded facies. A few small rounded lt grey lmt concretions up to 3 cm. ~1% bedding parallel Qtz veins w/ xtals oriented perpendicular to bedding. Good mineralization. cmst »« massive in a few 4 to 6 mm contorted beds w/ Qtz and disseminated in Qtz rich cherty beds. Py 10-12%»« FG laminae Sph 5-10%»« MG in xcutting veins and disseminated in Qtz rich chert beds. Gal 2-3%»

« 61.82- 62.44 massive facies with 50% lmt concretions up to 20 cm long. cmst »« one irregular vein a few mm thick? (cut along core) with minor pyrite. Gal 2-3%»

« 62.44- 63.48 graded facies, beds 2 to 10 mm. lglst »

« 63.48- 66.14 massive facies; few banded lmt concretions up to 9 cm thick, rare laminated chert beds up to 5 cm thick with disseminated pyrite. cmst »« idisseminated in thin beds and in bands at contact w/ concretions. Py 1-2%»

« 66.14- 66.35 thin bedded facies. Good mineralization. cmst »« FG laminae. Py 15-20»« FG laminae. Sph 8-12%»« in rare bedding parallel veins. Gal -1%»

« 66.35- 66.63 Upper 10 cm and lower 12 cm is unmineralized massive lmt. Middle section is MG lmt with 20% MG yellow Sph veins 1 to 2 mm thick with minor Gal. lglst »« MG veins; remobilized. Sph 4-8%»« disseminated. Gal -1%»

« 66.63- 66.82 thin bedded facies. camst »« FG laminae. Sph 15-20%»« disseminated in small lenticular veinlets w/ Cal and Py. Gal -1%»« FG laminae and MG in xcutting lenticular veins. Py 5-8%»

« 66.82- 67.26 strange looking lmt which appear completely recrystallized, weakly foliated, with minor disseminated Gal and Sph. lglst »« MG bordering a mineralized Cal vein. Py 1-2%»« MG yellow in Cal veins w/ Gal. Possibly disseminated in lmt? Sph 1-2%»« CG cubes in Cal vein xcutting bedding,

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B385136	76.42	76.62	0.20	.NUL	.NUL	.NUL	.NUL	.NUL
B385137	76.62	77.75	1.13	.NUL	.NUL	.NUL	.NUL	.NUL
B385138	77.75	78.88	1.13	.NUL	.NUL	.NUL	.NUL	.NUL
B385139	78.88	79.46	0.58	.NUL	.NUL	.NUL	.NUL	.NUL
B385140	79.46	80.55	1.09	.NUL	.NUL	.NUL	.NUL	.NUL
B385141	80.55	81.65	1.10	.NUL	.NUL	.NUL	.NUL	.NUL
B385142	81.65	82.75	1.10	.NUL	.NUL	.NUL	.NUL	.NUL
B385143	82.75	84.05	1.30	.NUL	.NUL	.NUL	.NUL	.NUL
B385144	84.05	84.73	0.68	.NUL	.NUL	.NUL	.NUL	.NUL
B385145	84.73	85.62	0.89	.NUL	.NUL	.NUL	.NUL	.NUL
B385146	85.62	86.85	1.23	.NUL	.NUL	.NUL	.NUL	.NUL

Diamond Drill Log

Hole No. XY-104

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From	To	Description

unknown thickness (cut along core). Gal 2-4%»

« 67.26- 70.06 graded facies? (bedded) to massive. Upper 1.3m has very disseminated mineralization. lglst »« a few laminae (bedding parallel veins?) locally; a few rare MG yellow nodules rimmed by Cal (local feature). Sph 1-2%»« MG in xcutting Cal veins and possibly FG disseminated in Lmt? Gal 1-2%»

« 70.06- 72.20 thin bedded facies. 20% Lmt concretions 1 to 30 cm. camst »« FG laminae. Sph 3-5%»« MG in lenticular Cal veins up to 5 mm thick. Gal 1-2%»« FG in laminae and MG to CG around Lmt concretions and within Gal bearing Cal veins. Py 4-6%»

« 72.20- 76.42 thin bedded facies. ~50% Lmt concretions up to 60 cm thick (interbedded Lmt?). camst »« FG laminae. Sph 3.00-5.00%»« in xcutting Cal veins and Cal concretions, asociated with MG pyrite. Gal 1.00-2.00%»« mainly with Cal in small 3 to 10 mm concretions. Py 3.00-5.00%»

« 76.42- 76.62 massive Lmt with xcutting Sph veins up to 4 mm thick with minor Gal. lglst »« Sph 4.00-8.00%»« Gal 1.00-2.00%»

« 76.62- 78.88 thin bedded facies with 15% Lmt concretions up to 10 cm thick. No apparent mineralization. camst »

« 78.88- 79.46 Upper and lower 20 cm recrystallized and mineralized (through veining), middle section barren Lmt. lglst »« in complex vein network. Py 5.00-8.00%»« disseminated reddish CG in recrystallized Lmt? Sph -1.00%»« with Py in vein network. Gal 2.00-3.00%»

« 79.46- 82.75 Bedded (graded facies) lmt interbedded with ~10% calcareous mudstone. lglst »« in one 2 mm xcutting veins and as discrete CG cubes up to 3 mm rimmed by Py and Cal. Gal -1%»« as CG cubes rimmed by Cal. Py -1%»

« 82.75- 84.05 massive facies; 2% lmt concretions 5 to 10 cm. No mineralization. cmst »

« 84.05- 84.73 graded facies (bedded). lglst »

« 84.73- 86.85 Bedded cherty mst with 5 to 15 mm grey chert beds (no sulphide laminae); 20% Lmt concretions 4 to 12 cm. cmst »« rounded nodules up to 3 cm rimmed by Qtz and disseminated around lmt concretions. Py 2-3%»« rare discontinuous veins and locally w/in a Cal rim around Py nodule (concretion). Gal -1%»

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

Hole No. XY-104

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		‹ @ 59.35 bedding 49° ›‹ @ 65.00 bedding 71° ›‹ @ 70.50 bedding 56° ›‹ @ 83.60 bedding 56° ›‹ @ 86.50 bedding 68° ›									
86.85	**88.01**	**LGLS**	B385147	86.85	87.85	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
		Thin bedded limestione; 2 to 15 mm beds. MG.									
88.01	**89.94**	**UCCMS**									
		Very calcareous grey to dk grey mudstone to arillaceous limestone. ~5% wavy calcite veins 1 to 4 mm thick. Massive to bedded. ~2% pyrite disseminated in beds up to 2 cm thick. Rare galena concretion up to a few mm in lenght rimmed by calcite. ‹ @ 89.80 bedding 50° ›									
89.94	**93.24**	**ULCMS**									
		Black cherty mudstone with ~10% contorted grey chert beds 3 to 6 mm thick. Some disseminated calcite microconcretions. Pyrite disseminated in beds up to 2 cm thick. Rare galena concretion up to a few mm in lenght rimmed by calcite.									
93.24	**94.03**	**LGLS**									
		Massive argillaceous limestone.									
94.03	**105.50**	**LCMS**									
		Monotonous, poorly bedded, siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant rounded pyrite concretions up to 5 cm in diameter. Pyrite nodules about 1% with quartz fiberous crystals surrounding pyrite. Minor galena remobilization in Qtz + Py veins and as concretions rimmed by Qtz + Cal. ‹ @ 103.70 bedding 72° ›									
105.50	**151.93**	**CCMS**									
		Massive, Calcareous to weakly calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebs associated with carbonate masses and as cores within calcite micro concretions. A few calcite pseudobeds. ‹ @ 115.40 bedding 71° ›‹ @ 124.30 bedding 63.00° ›‹ @ 133.20 bedding 54.00° ›‹									

Diamond Drill Log

Hole No. XY-104

Pacifica Resources Ltd.
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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
@ 159.70 bedding 70.00° ›‹ @ 171.00 bedding 58.00° ›											
151.93	**152.20**	**fault**									
Fuult-zone define by highly carbonaceous gauge.											
152.20	**172.21**	**LCMS**									
Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains some quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite. Rare grey chert beds 3 to 4 mm thick.											
172.21	**172.21**	**EOH**									

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Canada V6C 2B3

Diamond Drill Log

Comprehensive Report for Hole: XY-105

Project: 1710

Hole No.	XY-105	Depth (m):	120.4	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64543
Mining District:	Watson Lake Dist.	Claim Name:	x 18
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	0.0
UTM Grid Zone:	9	UTM Easting (m):	490014	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6926039	Hole Angle:	-55.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start:	13/09/2005	Date Finish: 15/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	15/09/2005	Date Finish: 19/09/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: XY-105

Depth	Dip	Azimuth
0.00	-54.00	30.00
19.80	-55.40	30.90
120.30	-53.20	36.50

Diamond Drill Log

Hole No. XY-105

Pacifica Resources Ltd.
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Canada V6C 2B3

From	To	Description
0.00	9.14	CASE
9.14	27.30	ACTM

Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.

Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yellowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerite, Galena infilling.
White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz pseudobeds, calcite nodules and abundant water escape structures present. Sulpides also commonly in crosscutting veins of near massive spalerite and galena.
Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.

« 9.14- 10.40 massive concretion? Not mineralized except for a single short galena veinlet. lglst »« Gal -1.00%»

« 10.40- 14.38 very fractured w/ few remaining blocky fragments; lots of rusty weathering. From few fragments it appears to be a massive mst with no

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B385151	9.14	10.48	1.34	.NUL	.NUL	.NUL	.NUL	.NUL
B385152	10.48	14.38	3.90	.NUL	.NUL	.NUL	.NUL	.NUL
B385153	14.38	15.53	1.15	.NUL	.NUL	.NUL	.NUL	.NUL
B385155	15.53	16.20	0.67	.NUL	.NUL	.NUL	.NUL	.NUL
B385156	16.20	16.76	0.56	.NUL	.NUL	.NUL	.NUL	.NUL
B385157	16.76	17.26	0.50	.NUL	.NUL	.NUL	.NUL	.NUL
B385158	17.26	18.19	0.93	.NUL	.NUL	.NUL	.NUL	.NUL
B385159	18.19	18.65	0.46	.NUL	.NUL	.NUL	.NUL	.NUL
B385160	18.65	19.33	0.68	.NUL	.NUL	.NUL	.NUL	.NUL
B385161	19.33	20.02	0.69	.NUL	.NUL	.NUL	.NUL	.NUL
B385162	20.02	20.54	0.52	.NUL	.NUL	.NUL	.NUL	.NUL
B385163	20.54	21.06	0.52	.NUL	.NUL	.NUL	.NUL	.NUL
B385164	21.06	22.06	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
B385165	22.06	23.06	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
B385166	23.06	24.10	1.04	.NUL	.NUL	.NUL	.NUL	.NUL
B385167	24.10	24.52	0.42	.NUL	.NUL	.NUL	.NUL	.NUL
B385168	24.52	25.61	1.09	.NUL	.NUL	.NUL	.NUL	.NUL
B385169	25.61	25.84	0.23	.NUL	.NUL	.NUL	.NUL	.NUL
B385170	25.84	26.80	0.96	.NUL	.NUL	.NUL	.NUL	.NUL
B385171	26.80	27.30	0.50	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		apparent mineralization. wcamst »									
		« 14.38- 15.53 massive, 10% calcite veins 1 to 2 mm; no apparent min. Lower 5 cm is a crushed gauge zone (fault?). lglst »									
		« 15.53- 18.19 Pb/Zn laminated facies w/ high grade mineralization. No carbonates other than minor within Qtz veins. Only minor Py locally. Abundant xcutting sulphide veins. In xcutting Qtz veins, Sph is locally MG crystalline and yellow to pale orange. Grade decreases downwards. smst »« disseminated as FG to MG in the sulphide rich bands and MG to CG in abundant xcutting veins up to 5 mm thick. Concentration could be as high as 20% locally (highest btw 16.70-17.08). Gal 8.00-12.00%»« FG in laminae and abundant xcutting sulphide veins. MG yellow in a few Qtz rich veins. Variable concentration could be as high as 70% at 16.40-16.70 . Sph 25-50%»									
		« 18.19- 19.65 completely broken up core in small chips (no blocky fragments); cherty and carbonaceous with no apparent mineralization. cmst »									
		« 19.65- 20.02 thin bedded facies. Half decent min. Few Cal veins w/ geopetal fabric. A few small flattened lmt concretions up to 5 cm long locally rimmed by MG Py. camst »« FG laminae. Sph 2.00-4.00%»									
		« 20.02- 24.10 Dominantly lmt with interbedded thin bedded CaMst in <30 cm thick beds. Lmt is poorly bedded to well bedded (graded facies?). Poor min. lglst »« In rare discontinuous veins with minor pyrite. Gal -1.00%»									
		« 24.10- 24.52 massive, carbonaceous, no mineralization. cmst »									
		« 24.52- 27.30 Alternating beds of bedded Lmt (graded or basal Lmt facies?) and CaMst. Continuous grading btw the 2 lithologies. Thick lmt beds up to 50 cm w/ thinner CaMst beds up to 30 cm. lglst »« only in Lmt beds as massive xcutting veins and CG nodules. One bed at 25.61 to 25.84 could have as much as 4% Gal. Gal 0-2%»									
		‹ @ 15.90 bedding 39.00° › ‹ @ 17.88 bedding 75.00° › ‹ @ 20.05 bedding 68.00° › ‹ @ 22.10 bedding 46.00° › ‹ @ 27.30 bedding 45.00° ›									
27.30	**29.80**	**ULCMS**	B385172	27.30	28.30	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
		Dk grey cherty mst. Massive, with ~5% grey siliceous beds 4 to 6 mm thick and									

Diamond Drill Log

Hole No. XY-105

Pacifica Resources Ltd.
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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
~8% Cal veins. Grey Cherty Facies.											
29.80	**30.31**	**LGLS**									
Lt grey argillaceous laminated lmt. Basal Lmt facies of the AM?											
30.31	**32.38**	**ULCMS**									
Same as above massive cherty mst. Grey Cherty Facies.											
‹ @ 30.50 bedding 58.00° ›											
32.38	**34.44**	**LGLS**									
Argilleceous laminated Lmt (Basal Lmt facies).											
34.44	**37.63**	**ULCMS**									
Generally massive, calcareous at the top. ~15% black to grey chert beds in lower 1.5 m, some contorted. A few Py-rich beds up to 2 cm thick. Grey Cherty Facies.											
‹ @ 37.45 bedding 47.00° ›											
37.63	**39.08**	**LGLS**									
Lt grey argillaceous Lmt (Basal Lmt facies) locally grading into a dk CaMst with abundant Ca microconcretions.											
39.08	**120.40**	**CCMS**									
Massive, Calcareous, Carbonaceous Mudstone. Dark grey, massive, poorly defined bedding with pyrite-calcite microconcretions are present. Variable amounts of carbonate content. Locally contains feathery Calcite beds +/- Pyrite +/- Quartz . Pyrite up to 3% disseminated blebsassociated with carbonate masses and as cores within calcite micro concretions.											
This section contains features of both the Lower Cherty and Lower Calcareous. It generally only weakly calcareous with the carbonate content increasing in beds with abundant thin calcite microconcretions. Locally cherty. ~3% veining 1 to 10 mm generally but locally up to 35 mm thick, dominated by calcite. Some pseudobeds contain up to 50% Qtz (thicker ones) while some are almost all calcite. No geopetal fabric has been observed. Pyrite is not abundant, occuring as thin microconcretions within millimetric to centimetric beds and within rare rounded carbonate concretions up to 5 cm in diameter. Increased abundance of carbonate beds and concretions in the lower section.											

Diamond Drill Log

Hole No. XY-105

Pacifica Resources Ltd.
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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 64.60- 65.89 very fractured carbonaceous mst. Likely fault zone with pervasive Qtz+Cal veining throughout the remaining blocky fragments. Some gauge. cbmst »‹ @ 65.89 shear plane 44° ›									
		« 106.14- 120.40 not as massive as above; ~10% lt grey carbonate rich beds generally 5 to 10mm thick w/ sharp contacts. Thinner beds are often contorted. camst »									
		‹ @ 45.60 bedding 72.00° ›‹ @ 58.40 bedding 69.00° ›‹ @ 67.10 bedding 64.00° ›‹ @ 83.90 bedding 63.00° ›‹ @ 93.35 bedding 77.00° ›‹ @ 105.70 bedding 54.00° ›‹ @ 114.00 bedding 66.00° ›									
120.40	**120.40**	**EOH**									

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

Diamond Drill Log

Comprehensive Report for Hole: XY-106

Project: 1710

Hole No.	XY-106	Depth (m):	132.9	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64543
Mining District:	Watson Lake Dist.	Claim Name:	x 18
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	0.0
UTM Grid Zone:	9	UTM Easting (m):	489573	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6926076	Hole Angle:	-75.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start:	16/09/2005	Date Finish: 17/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start:	20/09/2005	Date Finish: 19/09/2005
Legend for Core Logging Codes:	PAX		

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: XY-106

Depth	Dip	Azimuth
0.00	-75.00	34.40
17.00	-75.20	34.80
132.80	-73.80	34.30

Diamond Drill Log

Hole No. XY-106

Pacifica Resources Ltd.
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Vancouver, British Columbia
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From	To	Description
0.00	6.10	**CASE**
6.10	58.28	**USMS**

Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.
Middle unit consists of laminae of carbonaceous mudstone and light grey chert.
Coarse crystalline carbonate concretions.

From	To	Description
58.28	84.90	**ACTM**

Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.

Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminaeof argillitic limestone, with the limestone microspar to micrite. structures include Stylolites crosscutting and paralleling bedding.
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yellowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain Stylolites with Sphalerite, Galena infilling.
White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz psudobeds, calcite nodules and abundant water escape structures present. Sulphides also commonly in crosscutting veins of near massive spalerite and galena.

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B385173	57.28	58.28	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
B385175	58.28	59.40	1.12	.NUL	.NUL	.NUL	.NUL	.NUL
B385176	59.40	60.51	1.11	.NUL	.NUL	.NUL	.NUL	.NUL
B385177	60.51	60.82	0.31	.NUL	.NUL	.NUL	.NUL	.NUL
B385178	60.82	61.26	0.44	.NUL	.NUL	.NUL	.NUL	.NUL
B385179	61.26	61.77	0.51	.NUL	.NUL	.NUL	.NUL	.NUL
B385180	61.77	62.77	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
B385181	62.77	63.53	0.76	.NUL	.NUL	.NUL	.NUL	.NUL
B385182	63.53	64.14	0.61	.NUL	.NUL	.NUL	.NUL	.NUL
B385183	64.14	64.82	0.68	.NUL	.NUL	.NUL	.NUL	.NUL
B385184	64.82	65.61	0.79	.NUL	.NUL	.NUL	.NUL	.NUL
B385185	65.61	66.61	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
B385186	66.61	67.61	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
B385187	67.61	68.27	0.66	.NUL	.NUL	.NUL	.NUL	.NUL
B385188	68.27	69.48	1.21	.NUL	.NUL	.NUL	.NUL	.NUL
B385189	69.48	70.70	1.22	.NUL	.NUL	.NUL	.NUL	.NUL
B385190	70.70	71.60	0.90	.NUL	.NUL	.NUL	.NUL	.NUL
B385191	71.60	72.16	0.56	.NUL	.NUL	.NUL	.NUL	.NUL
B385192	72.16	72.42	0.26	.NUL	.NUL	.NUL	.NUL	.NUL
B385193	72.42	73.52	1.10	.NUL	.NUL	.NUL	.NUL	.NUL
B385194	73.52	74.62	1.10	.NUL	.NUL	.NUL	.NUL	.NUL
B385195	74.62	75.70	1.08	.NUL	.NUL	.NUL	.NUL	.NUL
B385196	75.70	76.08	0.38	.NUL	.NUL	.NUL	.NUL	.NUL
B385197	76.08	77.00	0.92	.NUL	.NUL	.NUL	.NUL	.NUL
B385198	77.00	77.90	0.90	.NUL	.NUL	.NUL	.NUL	.NUL
B385199	77.90	79.00	1.10	.NUL	.NUL	.NUL	.NUL	.NUL

Diamond Drill Log

Hole No. XY-106

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
Canada V6C 2B3

From	To	Description
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.
		« 58.28- 60.51 thin bedded facies. cmst »« FG to MG disseminated in laminae. Py 8.00-10.00%»« FG laminae. Sph 15.00-20.00%»« FG in xcutting veins and CG in irregular shaped nodules. Gal 1.00-2.00%»
		« 60.51- 60.82 banded concretion. lglst »
		« 60.82- 61.26 thin bedded facies. Same as above. cmst »« Sph 5.00-8.00%»« Gal -1.00%»
		« 61.26- 61.77 MG banded concretion? lglst »
		« 61.77- 63.53 thin bedded facies. 2% rounded Lmt concretions 2 to 5 cm. Uneven mineralization. cmst »« FG laminae. Sph 5.00-8.00%»« Rare FG xcutting veins. Gal -1.00%»
		« 63.53- 64.14 massive to thin bedded (rare laminae). 30% Lmt concretions up to 10 cm. Poor mineralization. camst »« Sph -1.00%»
		« 63.53- 64.82 banded concretion or bed of graded facies Lmt? lglst »
		« 64.82- 67.61 Black cherty Mst to grey siliceous siltstone. massive facies with rare thin bedded sections. ~4% Qtz veins with minor Cal. Rare Lmt concretions up to cmst »« in FG laminae within rare bedded Mst sections. Sph -1.00%»« very locally in xcutiing veins. Gal -1.00%»
		« 67.21- 68.27 thin bedded facies. Good mineralization. cmst »« FG laminae. Sph 12.00-15.00%»« FG lmainae and MG in lt grey chert beds. Py 5.00-10.00%»« mostly in lt grey chert beds and in small discontinuous veins. Gal 2.00-4.00%»
		« 68.27- 70.70 massive to poorly bedded argillaceous lmt. Graded facies? lglst »
		« 70.70- 71.60 cherty very carbonaceous Mst highly sheared with abundant pervasive Qtz+Cal veining. Lower 25 cm is a breccia with Qtz vein fragments in grey gauge. cbmst »
		« 71.60- 75.70 generally massive with rare laminae and a single thin bedded section w/ decent mineralization @72.16 to 72.42. A few Lmt concretions 1 to 6 cm. cmst »« very locally in FG laminae. Sph -1.00%»
		« 75.70- 76.08 thin bedded mineralized facies. 25% Lmt concretions. cmst »« FG laminae. Sph 8.00-12.00%»« in veins w/ Cal and Py. Gal -1.00%»« in

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B385200	79.00	80.22	1.22	.NUL	.NUL	.NUL	.NUL	.NUL
B384901	80.22	81.44	1.22	.NUL	.NUL	.NUL	.NUL	.NUL
B384902	81.44	82.68	1.24	.NUL	.NUL	.NUL	.NUL	.NUL
B384903	82.68	83.15	0.47	.NUL	.NUL	.NUL	.NUL	.NUL
B384904	83.15	84.15	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
B384905	84.15	84.90	0.75	.NUL	.NUL	.NUL	.NUL	.NUL

Diamond Drill Log

Hole No. XY-106

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		veins and associated with lmt concretions. Py 5.00%»									
		« 76.08- 77.90 Massive to poorly bedded argillaceous lmt, Graded facies. lglst »« rare xcutting veins. Gal -1.00%»									
		« 77.90- 79.00 Weakly calcareous to cherty Mst; massive to locally thin bedded. wcamst »« FG laminae. Sph 1.00-2.00%»« rare discontinuous veins. Gal -1.00%»									
84.90	**85.78**	**UACTM**									
		Highly sheared black carbonaceous cherty Mst. Massive with pervasive Qtz+Cal veining. Possible fault-zone?									
91.75	**93.27**	**LGLS**									
		Laminated argillaceous Lmt with thin bedd showing apparent reverse grading (Graded Lmt Facies). Few stylolites. Minor remobilized Gal in a single Cal vein.									
		‹ @ 93.27 bedding 50° ›									
93.27	**98.64**	**UCCMS**									
		Very heterogeneous section locally fractured with bedded Lmt beds up to 50 cm thick grading into bedded CaMst. Rare beds of massive cherty Mst up to 20 cm thick. Minor sparse Gal in Cal veins and as cores in small Cal concretions. ~5% Qtz + Cal veins up to 1 cm thick.									
98.64	**101.48**	**ULCMS**									
		Massive to bedded cherty Mst. Grey chert beds 4 to 6 mm locally. Rare beds with calcite microconcretions w/ or w/out Py enrichement.									
		‹ @ 99.60 bedding 34° ›									
101.48	**104.28**	**LGLS**									
		Massive to poorly bedded argillaceous Lmt grading downwards in a CaMst. ~3% Py whisps parallel to beddding locally. Possibly the Basal Lmt Facies of the AM?									
104.28	**132.89**	**LCMS**									
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo									

Diamond Drill Log

Hole No. XY-106

Pacifica Resources Ltd.
701-475 Howe Street
Vancouver, British Columbia
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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite. Locally weakly calcareous; few calcareous beds with thin calcite microconcretions. Minor Galena as rare cubes 1-2mm rimmed by pyrite and outer rimmed by Qtz.									
		« 117.70- 118.80 highly shear very carbonaceous mst. Pervasive Qtz veining and most of section is incompetent gauge. cbmst »									
		‹ @ 109.10 bedding 25° ›‹ @ 113.82 bedding 42.00° ›‹ @ 128.27 bedding 64.00° ›									
132.89	**132.89**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: XY-107

Project: 1710

Hole No.	XY-107	Depth (m):	148.1	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64541
Mining District:	Watson Lake Dist.	Claim Name:	x 16
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	0.0
UTM Grid Zone:	9	UTM Easting (m):	489223	True Azimuth:	210.0
UTM Datum:	nad 83	UTM Northing (m):	6929195	Hole Angle:	-80.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start: 18/09/2005	Date Finish: 21/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: XY-107

Depth	Dip	Azimuth
0.00	-80.00	219.00
15.24	-79.70	219.00
71.90	-79.10	213.40
148.00	-77.80	215.50

Diamond Drill Log

Hole No. XY-107

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
0.00	**6.10**	**CASE**									
6.10	**31.00**	**FLMD**									
Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.										
--Non calcareous *--Pyrite nodues common, up to 4cm, commonly rimmed by calcite and minor quartz; commonly clustered* *--Weakly laminated/bedded* *--Dark grey, unlaminated stretches absent* *--One massive 20cm calcite/qtz vein at 22.50* *‹ @ 18.85 bedding 73.00° › ‹ @ 22.05 bedding 50.00° › ‹ @ 28.90 bedding 32.00° ›*											
31.00	**101.78**	**USMS**	B372301	100.70	101.78	1.08	.NUL	.NUL	.NUL	.NUL	.NUL
Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long. *Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.* *Upper section contains 1 metre thick graptolite section.*											

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		--common veining primarily calcite throughout									
		--limestone concretions are light grey, medium grained									
		--Pyrite nodules appear throughout, typically rimmed, up to 4cm diameter;									
		--Highly faulted/fractured throughout									
		--non to strongly calcareous throughtout; generally weakly.									
		« 31.00- 59.77 No concretions; laminae very rare usms »									
		« 59.77- 68.30 Concretions become common (10%); laminae remain very rare usms »									
		« 68.30- 73.10 Siliceous, sinuous laminae become prevalent; concretions remain common usms »									
		« 73.10- 83.87 Calcareous concretions now generally absent; siliceous laminae remain common; very few veins usms »									
		« 83.87- 101.78 Concretions very common, up to 40% of range; small elongate calcareous concretions/lenses defining bedding appear; siliceous laminae remain prominant usms »									
		‹ @ 45.48 bedding 50.00° › ‹ @ 61.48 bedding 53.00° › ‹ @ 76.14 bedding 38.00° › ‹ @ 80.60 bedding 68.00° › ‹ @ 87.05 bedding 68.00° › ‹ @ 95.02 bedding 35.00° ›									
101.78	**125.10**	**ACTM**	B372303	101.78	102.89	1.11	.NUL	.NUL	.NUL	.NUL	.NUL
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.	B372304	102.89	103.64	0.75	.NUL	.NUL	.NUL	.NUL	.NUL
			B372305	103.64	104.36	0.72	.NUL	.NUL	.NUL	.NUL	.NUL
			B372306	104.36	104.88	0.52	.NUL	.NUL	.NUL	.NUL	.NUL
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite. structures include stylolites crosscutting and paralleling bedding.	B372307	104.88	105.90	1.02	.NUL	.NUL	.NUL	.NUL	.NUL
			B372308	105.90	107.07	1.17	.NUL	.NUL	.NUL	.NUL	.NUL
			B372309	107.07	107.58	0.51	.NUL	.NUL	.NUL	.NUL	.NUL
			B372310	107.58	108.51	0.93	.NUL	.NUL	.NUL	.NUL	.NUL
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.	B372311	108.51	109.26	0.75	.NUL	.NUL	.NUL	.NUL	.NUL
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous	B372312	109.26	110.15	0.89	.NUL	.NUL	.NUL	.NUL	.NUL
			B372313	110.15	111.31	1.16	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description

mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain stylolites with Sphalerite, Galena infilling.
White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz pseudobeds, calcite nodules and abundant water escape structures present. Sulphides also commonly in crosscutting veins of near massive sphalerite and galena.
Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.

« 101.78- 102.89 Thin bedded cherty mudstone facies; sinuous laminae throughout (0.5 to 10mm), rich in silica, pyrite and minor sphalerite; minor galena visible; pyrite also present in unrimmed elongate nodules; Sph: 1-2%; Gal: 0-1 %; Pyrite: 4-5% am »

« 102.89- 103.64 Thin bedded cherty mdst facies; extreme mineralization; nearly massive sulphide over up to 45 cm stretches; particularly rich in sphalerite, in sinuous laminae throughout; small nodules of galena visible up to 2mm;
Sph: 25-30%; Gal: 3-4%; Py: 10-15% am »

« 103.64- 104.36 Thin bedded calc mdst facies; <0.5 cm laminae throughout, richin qtz, calcite, pyrite, sphalerite; Pyrite visible in <2cm nodules, comonly clustering, pyrite also visible in unique sinuous chains of rectangular <1cm long, <2mm wide pyrite nodules, closely packed into a 5 cm wide zone; galena detetable by smell;
Sph: 3-4; Gal: 5-7%; Py: 5-7% am »

« 104.36- 104.88 Light grey, med to coarse grained laminated limestone;

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B372314	111.31	112.86	1.55	.NUL	.NUL	.NUL	.NUL	.NUL
B372315	112.86	114.08	1.22	.NUL	.NUL	.NUL	.NUL	.NUL
B372316	114.08	114.80	0.72	.NUL	.NUL	.NUL	.NUL	.NUL
B372317	114.80	115.65	0.85	.NUL	.NUL	.NUL	.NUL	.NUL
B372318	115.65	116.60	0.95	.NUL	.NUL	.NUL	.NUL	.NUL
B372319	116.60	117.80	1.20	.NUL	.NUL	.NUL	.NUL	.NUL
B372320	117.80	119.00	1.20	.NUL	.NUL	.NUL	.NUL	.NUL
B372321	119.00	119.89	0.89	.NUL	.NUL	.NUL	.NUL	.NUL
B372322	119.89	120.70	0.81	.NUL	.NUL	.NUL	.NUL	.NUL
B372323	120.70	121.56	0.86	.NUL	.NUL	.NUL	.NUL	.NUL
B372324	121.56	122.74	1.18	.NUL	.NUL	.NUL	.NUL	.NUL
B372325	122.74	123.96	1.22	.NUL	.NUL	.NUL	.NUL	.NUL
B372326	123.96	125.10	1.14	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		lamine/beds throughout 2mm to 8 cm; minor visible galena; pyrite visible in <1mm nods; Sph: 1%; Gal: 1%; Py: 3% lglst »									
		« 104.88- 105.90 Thin bedded cherty mdst facies; 0.5mm to 1 cm wide laminae/beds rich primarily in qtz/pyrite with minor sph, gal, calcite; Sph: 2 to 3%; Gal: 0 to 1%; py: 3 to 4% cmst »									
		« 105.90- 106.65 Thin bedded calcareous mudstone facies; weakly laminated; laminae rich in galena; minor concretions visible; laminae/nodules rich in pyrite; Sph: 1to3 %; Gal; 2-3%; Py: 3-5% camst »									
		« 106.65- 107.59 Med grained laminated limestone facies with minor weakly calcareous mudstone; heavily veined; minor pyrite, galena disseminated throughout; pyrite nodules common in association with veins up to 1cm ; sph; 1-3%; gal: 1-3%; py:4-6% lglst »									
		« 107.59- 111.31 Thin bedded cherty mudstone; poorly laminated (<1cm), quartz rich; low mineralization (mainly pyrite); concretions up to 40 cm, light grey, medium grained; pyrite nodules rare; visible galena in concretions; highly fractured overall cmst »									
		« 111.31- 114.08 Thin bedded calc mdst facies; poorly laminated; concretions up to 20cm common; poorly laminated, mainly rich in calcite and minor pyrite; rare pyrite nodules associated with calcite veins; Sph: 0-2%; Gal: 0-1%; Py: 2-3% camst »									
		« 114.08- 117.80 Light grey laminated limestone; visible pyrite and galena disseminated trhoughout; laminae <0.5 cm rich in py/sph; Includes one 20cm interbed of calc mudstone; Includes one 20 cm faultzone associated with major calcite veining lglst »									
		« 117.80- 120.70 Thin bedded cherty mudstone; poorly laminated, very low mineralization; abundant limestone concretions up to 10cm cmst »									
		« 120.70- 121.56 Lt grey laminated limestone; laminae 1to 10 mm throughout; no visible mineralization; one massive 15 cm calcite vein lglst »									
		« 121.56- 122.74 Weakly calcareous mudstone, interbedded with abundant concretions 1 to 4 cm, generally oriented along bedded; prominant sinuous 1 to 10 mm calcite veins throughout; rare pyrite visible disseminated throughout wcamst »									
		« 122.74- 123.96 Thin bedded cherty mudstone; laminated throughout <0.5 cm; concretions 10%; visible galena; <1cm pyrite nodules associated with									

Diamond Drill Log

Hole No. XY-107

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
calcite veins; low min cmst »											
« 123.96- 124.54 Thin bedded calc mudstone facies; heavily fractured; weakly to mod calcareous; laminae 1 to 10mm; minor visible galena; pyrite abundant in <1cm beds camst »											
« 124.54- 125.10 Light grey laminated limestone; weakly laiminated; visible galean in several <1mm nodules; pyrite in several <1cm nodules lglst »											
« 125.10- 126.51 Med grey laminated limestone; laminae/beds 1to 10mm, but not laminated throughout; minor galena visible; lglst »											
‹ @ 104.97 bedding 40.00° › ‹ @ 114.74 bedding 40.00° › ‹ @ 125.01 bedding 70.00° ›											
125.10	**148.13**	**LCMS**	B372327	125.10	126.10	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.			B372328	126.10	126.51	0.41	.NUL	.NUL	.NUL	.NUL	.NUL
			B372329	126.51	127.60	1.09	.NUL	.NUL	.NUL	.NUL	.NUL
--Weakly calcareous throughout											
--Poorly laminated but rare 2 -8 mm silica rich laminae/beds commonly seen in the Upper Siliceous can be observed throughout											
--Pseudo beds are generally calcite (indicating possibility of this being more properly characterized as the Lower Calcareous)											
--Calcite whisps common with tiny pyrite cores; whisps concentrate locally into 1 to 10 mm beds rich in whisps											
--concretions generally absent, although they occur locally at top of section, <10cm											
‹ @ 134.16 bedding 77° › ‹ @ 145.30 bedding 66° ›											
148.13	**148.13**	**EOH**									

Pacifica Resources Ltd.
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Diamond Drill Log

Comprehensive Report for Hole: XY-108

Project: 1710

Hole No.	XY-108	Depth (m):	56.4	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64543
Mining District:	Watson Lake Dist.	Claim Name:	x 18
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	0.0
UTM Grid Zone:	9	UTM Easting (m):	489625	True Azimuth:	30.0
UTM Datum:	nad 83	UTM Northing (m):	6926135	Hole Angle:	-65.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start: 23/09/2005	Date Finish: 24/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: XY-108

Depth	Dip	Azimuth
0.00	-65.00	31.50
13.70	-65.50	31.70
53.30	-64.80	32.30

Diamond Drill Log

Hole No. XY-108

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From	To	Description
0.00	4.60	CASE
4.60	36.33	ACTM

Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.

Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite. structures include stylolites crosscutting and paralleling bedding.
Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain stylolites with Sphalerite, Galena infilling.
White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz pseudobeds, calcite nodules and abundant water escape structures present. Sulphides also commonly in crosscutting veins of near massive sphalerite and galena.
Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.

« 4.60- 5.32 Thin bedded calc mdst facies; common concretions light grey up to 22cm; lam'ted throughout, rich in calcite, py, sph in varrying concentrations; One 8 cm zone very rich in sphalerite; sph: 4-5%; gal: 0-1%; py: 4-5% camst »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B372283	4.60	5.33	0.73	.NUL	.NUL	.NUL	.NUL	.NUL
B372285	5.33	6.33	1.00	.NUL	.NUL	.NUL	.NUL	.NUL
B372286	6.33	7.14	0.81	.NUL	.NUL	.NUL	.NUL	.NUL
B372287	7.14	7.77	0.63	.NUL	.NUL	.NUL	.NUL	.NUL
B372288	7.77	8.06	0.29	.NUL	.NUL	.NUL	.NUL	.NUL
B372289	8.06	8.81	0.75	.NUL	.NUL	.NUL	.NUL	.NUL
B372290	8.81	9.95	1.14	.NUL	.NUL	.NUL	.NUL	.NUL
B372291	9.95	11.15	1.20	.NUL	.NUL	.NUL	.NUL	.NUL
B372292	11.15	11.97	0.82	.NUL	.NUL	.NUL	.NUL	.NUL
B372293	11.97	12.80	0.83	.NUL	.NUL	.NUL	.NUL	.NUL
B372294	12.80	13.45	0.65	.NUL	.NUL	.NUL	.NUL	.NUL
B372295	13.45	13.88	0.43	.NUL	.NUL	.NUL	.NUL	.NUL
B372296	13.88	14.52	0.64	.NUL	.NUL	.NUL	.NUL	.NUL
B372297	14.52	15.57	1.05	.NUL	.NUL	.NUL	.NUL	.NUL
B372298	15.57	16.70	1.13	.NUL	.NUL	.NUL	.NUL	.NUL
B372299	16.70	17.88	1.18	.NUL	.NUL	.NUL	.NUL	.NUL
B372300	17.88	18.85	0.97	.NUL	.NUL	.NUL	.NUL	.NUL
B372351	18.85	19.32	0.47	.NUL	.NUL	.NUL	.NUL	.NUL
B372352	19.32	20.21	0.89	.NUL	.NUL	.NUL	.NUL	.NUL
B372353	20.21	21.04	0.83	.NUL	.NUL	.NUL	.NUL	.NUL
B372354	21.04	21.52	0.48	.NUL	.NUL	.NUL	.NUL	.NUL
B372355	21.52	22.39	0.87	.NUL	.NUL	.NUL	.NUL	.NUL
B372356	22.39	22.94	0.55	.NUL	.NUL	.NUL	.NUL	.NUL
B372357	22.94	23.52	0.58	.NUL	.NUL	.NUL	.NUL	.NUL
B372358	23.52	24.18	0.66	.NUL	.NUL	.NUL	.NUL	.NUL
B372359	24.18	25.06	0.88	.NUL	.NUL	.NUL	.NUL	.NUL
B372360	25.06	25.91	0.85	.NUL	.NUL	.NUL	.NUL	.NUL
B372361	25.91	26.79	0.88	.NUL	.NUL	.NUL	.NUL	.NUL
B372362	26.79	27.95	1.16	.NUL	.NUL	.NUL	.NUL	.NUL
B372363	27.95	28.96	1.01	.NUL	.NUL	.NUL	.NUL	.NUL
B372365	28.96	29.76	0.80	.NUL	.NUL	.NUL	.NUL	.NUL
B372366	29.76	30.19	0.43	.NUL	.NUL	.NUL	.NUL	.NUL

Diamond Drill Log

Hole No. XY-108

Pacifica Resources Ltd.
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From	To	Description
		« 5.32- 6.33 Massive calcite vein with quartz qzvn »
		« 6.33- 7.77 Thin bedded cherty mudstone; dark grey, no carbonate; generally laminated throughout; contorted .5 to 2 mm laminae rich in sph and py; minor concretions throughout; visible galena, typically in concretions; sph: 3-4%; gal: 1-2%; py: 4-5% cmst »
		« 7.77- 8.06 Thin bedded calc mudstone facies; dark grey, weakly to mod calcareous; poorly laminated; low mineralization: py: 2 to3% camst »
		« 8.06- 9.95 light grey laminated limestone; laminae throughout: 0.5 mm to 5 cm; Three 10 to 15 cm zones of very high sphalerite mineralization; 25 % of zone with very good mineralization; one 8cm zone containing med grained sphalerite; galena visible in many small <1cm nodules, generally rimmed by pyrite; Sph: 10-15%; Gal: 2-3%; Py: 4-5% lglst »
		« 9.95- 11.15 Thin bedded calc mudstone; weakly to moderately calcareous; laminated throughout, with 25% very rich mineralization; laminae rich in sphalerite/pyrite ; galena visible in common nodules , <1cm, rimmed by pyrite; concretions absent; Sph: 8-12%; Gal: 1-2%; Py: 7-10% camst »
		« 11.15- 13.45 Light grey laminated limestone; low mineralization overall, although rich zones exist up to 15 cm with concentrated laminae rich in pyrite and sphalerite; galena visible in rare <1mm nodules; includes one 3 cm zone very rich in sphalerite at 11.78m lglst »
		« 13.45- 13.88 Thin bedded cherty mudstone facies; laminated, but not throughout; 0.5 to 15mm laminae rich in sph, particularly over a 12 cm stretch; minor visible galena in <2mm nodules cmst »
		« 13.88- 17.88 Light grey laminated limestone, fine to med grained; laminated throughout, though laminae vary in concentration; generally low mineralization, although sphalerite/pyrite rich laminae appear over short ranges and galena nodules up to 1cm are common with pyrite in nodules; Most laminae however are primarily rich in calcite; Pyrite and galena also visible disseminated throughout lglst »
		« 17.88- 19.32 Massive cherty mudstone facies; very weakly laminated; low mineralization but one 5 cm zone with laminae rich in sph/py; rare pyrite nodules <1cm associated with calcite veins; one 6 cm concretion; cmst »
		« 19.32- 21.04 light grey limestone; partially laminated; very low

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B372367	30.19	30.92	0.73	.NUL	.NUL	.NUL	.NUL	.NUL
B372368	30.92	32.00	1.08	.NUL	.NUL	.NUL	.NUL	.NUL
B372369	32.00	32.81	0.81	.NUL	.NUL	.NUL	.NUL	.NUL
B372370	32.81	33.73	0.92	.NUL	.NUL	.NUL	.NUL	.NUL
B372371	33.73	34.42	0.69	.NUL	.NUL	.NUL	.NUL	.NUL
B372372	34.42	35.41	0.99	.NUL	.NUL	.NUL	.NUL	.NUL
B372373	35.41	35.90	0.49	.NUL	.NUL	.NUL	.NUL	.NUL
B372374	35.90	36.33	0.43	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description
		mineralization with rare <3mm laminae rich in pyrite lglst »
		« 21.04- 21.52 Thin bedded calc mudstone; moderately calcareous; generally laminated and rich in both sphalerite and pyrite; sph: 7 to 8 %; py: 7 to 8% camst »
		« 21.52- 22.94 Light grey limestone; poorly laminated throughoutbut contains a 30 cm zone rich in sph/py laminae; visible galena in <2mm nodules throughout, commonly rimmed by pyrite lglst »
		« 22.94- 24.18 Thin bedded cherty mudstone; generally laminated throughout, with one 15 cm zone rich in sphalerite; minor <3mm nodules of galena and pyrite(<3cm) cmst »
		« 24.18- 30.19 Laminated light grey limestone; common galena nodules throughout; pyrite common in nodules/beds; overall low mineralilzation; not laminated throughout ; calcite veins along bedding prominant, including several massive veins lglst »
		« 30.19- 34.42 Massive cherty mudstone; generally unlaminated; non calcareous; appears similar to upper siliceous unit; py nodules common; sinuous siliceous laminae cmst »
		« 34.42- 35.41 lt grey fine grained limestone; minor veining with associated minor visible galena nodules <1mm lglst »
		« 35.41- 36.33 Thin bedded calc mdst; poorly laminated and heavily veined; includes one 10cm stretch of classic lamminated Acitve Member: sinuous laminae rich in sph camst »
		‹ @ 7.29 bedding 89.00° › ‹ @ 14.24 bedding 56.00° › ‹ @ 19.56 bedding 70.00° › ‹ @ 33.88 local variance bedding 55.00° ›
36.33	**54.86**	**LCMS**
		Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B372375	36.33	37.40	1.07	.NUL	.NUL	.NUL	.NUL	.NUL
B372376	37.40	38.52	1.12	.NUL	.NUL	.NUL	.NUL	.NUL
B372377	38.52	39.65	1.13	.NUL	.NUL	.NUL	.NUL	.NUL

Diamond Drill Log

Hole No. XY-108

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		--Non to moderately calcareous *--common calcite pseudo beds (not qtz)* *--calcite whisps common* *--pyrite nodules oberved throughout but not overly abundant, commonly rimmed, up to 3cm* *--concretions generally absent* *--Calcite veining heavy locally, with up to 40cm massive veins.* *« 36.33- 38.10 Moderately to strongly calcareous; minor <3cm calcareous concretions occuring locally; lcms »* *« 38.10- 41.15 Non to weakly calcareous; concretions absent lcms »* *« 41.15- 46.72 Non to weakly calcareous; heavy calcite veining throughout; rare <5cm concretions associated with veins; rare pyrite nodules, unrimmed; calcite whisps lcms »* *« 46.72- 49.85 Non calcareous; pyrite nodules uncommon lcms »* *« 49.85- 54.86 Weakly calcareous; whisps present throughout, locally concentrating into <5cm beds; pyrite nodules, unrimmed, <2cm; rare pseudobeds lcms »* *‹ @ 39.25 bedding 53.00° › ‹ @ 50.74 bedding 54.00° ›*									
54.86	**54.86**	**EOH**									

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Diamond Drill Log

Comprehensive Report for Hole: XY-109

Project: 1710

Hole No.	XY-109	Depth (m):	154.5	Horizontal Length (m):	0.0

Location Data:

Property:	Howard's Pass Property	Grant Number:	Y64540
Mining District:	Watson Lake Dist.	Claim Name:	x 15
Province:	Yukon		

UTM Co-Ordinates & Altitude of Drill Hole Collar:

NTS Sheet No:	105I/06	NTS Sheet Name:	Placer Creek	Elevation (m):	0.0
UTM Grid Zone:	9	UTM Easting (m):	489090	True Azimuth:	210.0
UTM Datum:	nad 83	UTM Northing (m):	6926276	Hole Angle:	-85.0

Grid Co-Ordinates of Drill Hole Collar:

Grid Easting (m):	0	Grid Name:	
Grid Northing (m):	0	Grid Type:	
Grid Azimuth:	0		

Dimond Drilling Contract:

Drilled By: HC Drilling	Date Drilling Start: 24/09/2005	Date Finish: 27/09/2005

Diamond Drill Core:

Logged By:	Date Logging Start: / /	Date Finish: / /
Legend for Core Logging Codes:	PAX	

Core Size:	NQ2	Cemented:	No
Casing Depth:	0.0	Casing Pulled:	Yes
Water Depth:	0.0	Overburden Depth:	0.0

Level:	Section:	Drift:

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Diamond Drill Log.

Survey Data for Hole: XY-109

Depth	Dip	Azimuth
0.00	-85.00	220.00
15.24	-84.90	219.80
154.50	-83.50	217.10

Diamond Drill Log

Hole No. XY-109

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From	To	Description
0.00	3.10	CASE
3.10	80.16	FLMD

Black to grey, mudstone, with intercalated grey to light grey siltstones. Bedding weak to moderate overall with sections of well define bedding associated with interlaminated siltstones. Bedding defined by color, grain size, and worm burrows. Sections of black carbonaceous highly blocky section with +/_ fault gauge. Locally well defined burrow, and coarse grained carbonate concretions. Pyrite throughout section in the form of fine euhedral cubes (surrounded by quartz and calcite rims) and bands (up to 2.5cms) in tabular forms which parallel bedding. Carbonate content variable, Poorly bedded massive sections contain only minor carbonate with carbonate content increaseing in the well laminated/bedded sections. Overall2-3% white secondary calcite veins/veinlets seen paralleling cleavage and bedding, vein .5 mm up to 1.0cms.

--Non calcareous
--beds of non-laminated, dark grey, weakly calcareous mudstone up to 8m

« 3.10- 8.23 Heavily faulted/fractured throughout; abundant fault gauge and evidence of heavy strain in more competent segments; heavily oxidized (orange) on fractured surfaces and in gauge; minimal veining fms »

« 8.23- 24.20 abundant pyrite nodules and finely disseminated pyrite, nodules up to 4cm, generally rimmed by quartz; veins primarily qtz with minor calcite; non to weakly calcareous fms »« medium to dark grey stretch; flaggy markings absent; weakly calcareous; heavy veining; fractured throughout; probable fault at 30.80 fms »

« 31.30- 49.32 Non calcareous; rare veining; probable fault at 41.40m; pyrite nodules rare, locally grade into beds up to 3cm fms »

« 49.32- 50.15 Faultzone; highly fractured, mainly gauge fms »

« 50.15- 57.56 Veining rare; pyrite abundant, mainly in rimmed nodules up to 4cm fms »

« 57.56- 60.05 highly faulted/fractured zone, although competent segments up to 40 cm remain competent; mixture of classic Flaggy and dark grey

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm

Diamond Drill Log

Hole No. XY-109

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		mudstone; Pyrite nodules and calcite whisps common fms »									
		« 60.05- 63.15 Abundant calcite whisps, typically clustering together in zones up to 6cm, whisps contain pyrite cores; Py nodues common also fms »									
		« 63.15- 64.30 Very fractured zone; probable faults fms »									
		« 64.30- 80.16 Pyrite nodules common up to 6cm, generally rimmed; whisps common wih pyrite cores fms »									
80.16	**110.57**	**USMS**									
		Grey to greyish black mudstone and light grey to medium grey chert. Lower unit consists of laminated carbonaceous mudstone and minor intercalated medium grey chert with abundant limestone concretions, 3-40 cms long.									
		Middle unit consists of laminae of carbonaceous mudstone and light grey chert. Coarse crystalline carbonate concretions.									
		Upper section contains 1 metre thick graptolite section.									
		« 80.16- 86.16 Poorly laminated; non to moderately calcareous, generally weakly usms »									
		« 86.16- 92.65 wekaly calcareous; uncommon sinuous siliceous laminae with well defined margins; few veins, mainly calcite; concretions absent, but includes a 33cm segment very rich in calcite laminae <0.5cm thick: appears similar to laminae in Active Member; pyrite nodules appear throughout, <1cm, generally rimmed usms »									
		« 92.65- 110.57 Heavily faulted/fractured; highly carbonaceous, rich in fault gauge; abundant calcite veining; abundant concretions, up to 60cm, increasingly abundant down section; pyrite abundant, typically in nodules up to 4cm, generally associated with calcite veins usms »									
		‹ @ 107.90 bedding 44° ›									
110.57	**139.41**	**ACTM**	B372378	110.57	111.80	1.23	.NUL	.NUL	.NUL	.NUL	.NUL
		Repetitive section of carbonaceous mudstone,cherty mudstone, chert, and limestone. Locally moderately mineralized with Sphalerite, Galena, and Pyrite.	B372379	111.80	113.00	1.20	.NUL	.NUL	.NUL	.NUL	.NUL
			B372380	113.00	113.40	0.40	.NUL	.NUL	.NUL	.NUL	.NUL

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From	To	Description
		Carbonaceous Mudstone can be highly contorted and locally foliated. Light Grey Basal Limestone facies contains laminae of argillitic limestone, with the limestone microspar to micrite. structures include stylolites crosscutting and paralleling bedding.
		Graded Limestone facies is laminated argillaceous limestone with intercalated carbonaceous limestone.
		Thin bedded Calcareous Mudstone which consists of laminated carbonaceous mudstone with up to 40% calcite, and contains varying amounts of Pyrite, Sphalerite, and Galena.
		Cherty Formation is a greyish black monotonous siliceous, carbonaceous mudstone which contains abundant quartz pseudo- beds.
		Thin Bedded Cherty Mudstone facies consists of intercalated laminae of chert, carbonaceous mudstone, and minor micrite. Colors range from very light grey, light grey, greyish black, and dark yelloowish orange. Will contain significant amounts of Sphalerite and Galena. Laminae are up to 1.5 cms. May contain stylolites with Sphalerite, Galena infilling.
		White Grey Zn-Pb Mudstone facies laminated cherty rock with up to 70% sulphides. Lamination is defined by variation in color, organic content, quartz and sulphides. quartz pseudobeds, calcite nodules and abundant water escape structures present. Sulphides also commonly in crosscutting veins of near massive sphalerite and galena.
		Grey Cherty Facies contains laminated medium grey to dark grey chert. laminae up to 8.0mm with stylolites common.
		« 110.51- 113.00 lt grey limestone, interbedded with minor dark grey strongly calcareous mudstone; medium grained, poorly laminated; however, sinuous <1cm laminae are present locally and are rich in calcite with minor pyrite and sphalerite minor visible galena in multiple <2mm nodules Sph: 0-1%; Gal: 0-1%; Py: 1-2% lglst »
		« 113.00- 113.40 Dark grey strongly calcareous laminated mudstone; heavily fractured; contorted, sinuous laminae <0.5cm are rich in sphalerite and pyrite Sph: 4 to 5% ; Gal: 0-1%; Py: 2-3% camst »

Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
B372381	113.40	113.93	0.53	.NUL	.NUL	.NUL	.NUL	.NUL
B372382	113.93	114.46	0.53	.NUL	.NUL	.NUL	.NUL	.NUL
B372383	114.46	115.04	0.58	.NUL	.NUL	.NUL	.NUL	.NUL
B372384	115.04	116.17	1.13	.NUL	.NUL	.NUL	.NUL	.NUL
B372385	116.17	117.30	1.13	.NUL	.NUL	.NUL	.NUL	.NUL
B372386	117.30	117.96	0.66	.NUL	.NUL	.NUL	.NUL	.NUL
B372387	117.96	119.04	1.08	.NUL	.NUL	.NUL	.NUL	.NUL
B372388	119.04	120.22	1.18	.NUL	.NUL	.NUL	.NUL	.NUL
B372389	120.22	121.31	1.09	.NUL	.NUL	.NUL	.NUL	.NUL
B372390	121.31	122.50	1.19	.NUL	.NUL	.NUL	.NUL	.NUL
B372391	122.50	123.68	1.18	.NUL	.NUL	.NUL	.NUL	.NUL
B372392	123.68	124.74	1.06	.NUL	.NUL	.NUL	.NUL	.NUL
B372394	124.74	125.51	0.77	.NUL	.NUL	.NUL	.NUL	.NUL
B372395	125.51	126.32	0.81	.NUL	.NUL	.NUL	.NUL	.NUL
B372396	126.32	127.22	0.90	.NUL	.NUL	.NUL	.NUL	.NUL
B372397	127.22	127.66	0.44	.NUL	.NUL	.NUL	.NUL	.NUL
B372398	127.66	128.70	1.04	.NUL	.NUL	.NUL	.NUL	.NUL
B372399	128.70	129.30	0.60	.NUL	.NUL	.NUL	.NUL	.NUL
B372400	129.30	130.15	0.85	.NUL	.NUL	.NUL	.NUL	.NUL
B372401	130.15	131.22	1.07	.NUL	.NUL	.NUL	.NUL	.NUL
B372402	131.22	132.03	0.81	.NUL	.NUL	.NUL	.NUL	.NUL
B372403	132.03	132.86	0.83	.NUL	.NUL	.NUL	.NUL	.NUL
B372404	132.86	133.92	1.06	.NUL	.NUL	.NUL	.NUL	.NUL
B372405	133.92	135.01	1.09	.NUL	.NUL	.NUL	.NUL	.NUL
B372406	135.01	136.25	1.24	.NUL	.NUL	.NUL	.NUL	.NUL
B372407	136.25	137.29	1.04	.NUL	.NUL	.NUL	.NUL	.NUL
B372408	137.29	138.20	0.91	.NUL	.NUL	.NUL	.NUL	.NUL
B372409	138.20	139.41	1.21	.NUL	.NUL	.NUL	.NUL	.NUL

Diamond Drill Log

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
		« 113.40- 113.93 Light grey limestone; fine to med grained; unlaminated; very minimal mineralization, only minor pyrite lglst »									
		« 113.93- 115.04 Thin bedded calc mudstone; sinuous laminae appear throughout (1 to 10mm) and are generally rich in sph/py; One 12 cm stretch particularly rich in sph; concretions up to 10cm throughout; galena visible throughout as disseminated crystals and small <2mm nodules; pyrite nodules generally absent camst »									
		« 115.04- 116.17 Medium grained, light grey limestone with 1 to 10 mm laminae, sinouous throughout; calcite crystals up to 1mm appear concentrated along the margins of one vein fracture surface; laminae rich in sphalerite appear locally in one 4cm zone; Sph: 0 to 1% lglst »									
		« 116.17- 117.96 Laminated calcareous mudstone; dark grey, strongly calcareous; 1 to 8 mmsinuous laminae genereally rich in sphalerite, though pyrite and calcite appear prominantly in some laminae; Galena very abundant, occuring in common nodules up to 1cm and in rare beds 2 mm thick with 100% galena; concretions up to 6cm appear throughout; Sph: 3-4%; Gal: 2-3%; Pyrite: 3-4% camst »									
		« 117.96- 119.04 Lt to medium grey, medium grained limestone; unlaminated; lenticular galena nodules up to 2mm appear throughout camst »									
		« 119.04- 121.31 Medium grey, laminated calcareous mudstone; weakly to strongly calcareous, generally strongly; sinuous laminae throughout, with high grade mineralization in two zones: one 40cm zone at 119.83m and one 10cm zone at 120.80 (primarily sphalerite); galena visible in common nodules up to 1cm; <5cm concretions present; Sph: 3-5%; Gal: 0-1%; Pyrite: 2-3% camst »									
		« 121.31- 123.68 Lt grey limestone; poorly laminated; prominant pyrite nodules (>6cm) commonly with galena cores up to 1cm wide lglst »									
		« 123.68- 126.32 Dark grey weakly calcareous mudstone; appears much like Upper Siliceous; Laminae common, but generally consist of 1 to 10 mm discontinuous lenses of pyrite/silica; rare galena nodules, generally rimmed by pryite; concretions common up to 15 cm. camst »									
		« 126.32- 127.22 Light grey limestone, medium grained, very weakly laminated; heavily veined; very low sulphide content lglst »									
		« 127.22- 127.66 Medium grey weakly laminated calcareous mudstone; minor									

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
mineralization, mainly pyrite camst »											
« 127.66- 129.30 Med grey limestone; unlaminated; rare pyrite nodules up to 1.5 cm; minimal veining occuring with pyrite lglst »											
« 129.30- 130.15 Highly carbonaceous massive cherty mudstone; unlaminated; non calcareous; pyrite nodules up to 1cm with rare veins cmst »											
« 130.15- 132.86 Light grey, medium to coarse grained limestone; generally laminated (1 to 10mm); Calcite veins infusing a 30 cm range with coarse grains of calcite crystals; rare galena nodules <2mm lglst »											
« 132.86- 137.29 Range very similar to Upper Siliceous; Dark grey, carbonaceous, non to weakly calcareous mudstone; laminated sporadically, mainly sinuous silica/calcite/pyrite rich laminae; calcite veins throughout, very sinuous; rare galena nodules <3mm; Pyrite very abundant in lenses/beds/nodules throughout, up to 6cm thick, occuring locally with galena cores; wcamst »											
« 137.29- 139.41 Light grey medium grained limestone; <5mm unrimmed pyrite nodules visible; no other visible mineralization lglst »											
‹ @ 116.20 bedding 44.00° › ‹ @ 126.35 varies locally bedding 77.00° › ‹ @ 129.21 bedding 48.00° › ‹ @ 134.05 bedding 57.00° ›											
139.41	**154.53**	**LCMS**									
Monotonous, poorly bedded, Siliceous Carbonaceous Mudstone. Weakly define laminae. Contains abundant quartz pseudo beds and pyrite concretions. Pseudo beds contain fibrous quartz elongated perpendicular to the walls, 5.0-200 mm. Slightly wavey base and serrate tops. Pyrite nodules about 1% with quartz fiberous crystals surrounding Pyrite.											
--Weakly Calcareous											
--whisps common throughout, locally concentrating into whisp-rich beds or grading in size into rimmed pyrite nodules (almost all whisps have a tiny pyrite core)											
--Veins non-abundant (mainly calcite), <3cm, sinuous when occuring											
--Pyrite nodules common, often occuring mexed with calcite; less than 6cm											
--Pyrite-rich beds <1cm occur throughout, typically with calcite crystals of similar size											

Diamond Drill Log

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From	To	Description	Sample No.	From (m)	To (m)	Length (m)	Cu ppm	Pb %	Zn %	Ag ppm	Au ppm
--Galena rarely occuring locally in <3mm nodules as cores of pyrite nodules or meerly rimmed by pyrite/calcite											
--Several probable faultzones at 143.05 and 152.55m											
154.53	**154.53**	**EOH**									

Valerie.Neumeier

From: expat27@telus.net
Sent: Thursday, June 22, 2006 1:40 PM
To: Valerie.Neumeier
Cc: jodonnell@pacifica-resources.com
Subject: Howard's Pass Assessment Report

Valerie,

The core is stored at Anniv Camp. The camp is located on the claim R-20. The coordinates are NAD 83 zone 9 Easting:0472730, Northing:6939100.

The expenses for claim NOD 3 account for DDH's DON-06, DON-08, and soil sampling. DON-06 was a hole in very bad ground where the rods got stuck a few times. The hole had to be abandoned and rods were eventually lost.

I hope I have answered your questions with sufficient information and do not hesitate to contact me for further information.

Sorry for taking so long in replying to your questions. I am currently on the property building the XY camp and we just got internet last night.

Have a good vacation,
David