DOME EXPLORATION (CANADA) LIMITED

Project 180

Location: 10481.00N, 11699.32E

Diamond Drill Record

Hole No. 180-55 EXT. 2

Azimuth: 180°

Property: Project 180 - Quesnel River, B.C.

Dip: -45° Length(metres): 484.6m Elevation: 1055.20m Claim No: QR - 1

Started: March 23, 1982. Core Size: B.Q. Date Logged: March 24, 1982. Section: 117+00E

Completed: March 24, 1982. Dip Tests: 484.6m 46.0° corrected to 38.5° Logged By: T. Bruland

Purpose:

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	425.2	DRILLED IN 1980 and 1981														
425.2	426.4	FELSIC DYKE	8	48052	425.2	426.0	0.8	.05	.5	.01	0	1	1	2	2	0
		Fine to medium grained, granular,	8/1	3	426.0	427.0	1.0	.05	.5	.01	0	1	1	3	2	0
		brownish grey, cut by irregular calcite	1	4	427.0	428.0	1.0	.05	.5	.01	0	1	2	3	2	0
		veins 0.5-5mm, minor calcite 1-2% and	↑	5	428.0	429.0	1.0	.05	.5	.01	0	1	1	2	3	0
		epidote 2% , fine pyrite, disseminated		6	429.0	430.0	1.0	.05	.5	.01	0	1	2	1	3	0
		and in aggregates 1-4mm, 20 cm. chlorite-		7	430.0	431.0	1.0	.05	.5	.01	0	1	2	2	2	0
		clay at 425.6m		8	431.0	432.0	1.0	.05	.5	.01	0	1	1	2	2	0
426.4	447.3	BASALT		9	432.0	433.0	1.0	.05	.5	.01	0	1	1	3	2	0
		Fine grained grey to light grey		48060	433.0	434.0	1.0	.10	.5	.01	0	1	3	3	2	0
		porphyritic with subhedral hornblende		1	434.0	435.0	1.0	.05	.5	.01	0	1	3	2	3	0
		phenocryst 1-10mm, 1-10% (local variation)		2	435.0	436.0	1.0	.05	.5	.01	0	1	1	2	3	0
		Autobrecciated with irregular fragments		3	436.0	437.0	1.0	.05	.5	.01	0	1	1	2	3	0
		0.2-5cm. Cut by calcite veins and		4	437.0	441.0	4.0	.05	.5	.01	0	2	2	3	3	0
		calcite-feldspar/feldspathoid veins		5	441.0	442.0	1.0	.05	.5	.01	0	1	1	3	2	0
		1-10mm at 0° to 80° to core axis.		6	442.0	443.0	1.0	.05	.5	.01	0	1	3	3	2	0
		Irregular distribution of calcite 1-10%		7	443.0	444.0	1.0	.05	.5	.01	0	1	2	2	2	0
		and epidote 1-2%, chlorite along local		8	444.0	445.0	1.0	.05	.5	.01	0	0	2	2	2	0
		faults. Fine pyrite, disseminated and in	↓	9	445.0	446.0	1.0	.05	.5	.01	0	1	1	3	2	0
		aggregates 1-8mm.	1	48070	446.0	447.0	1.0	.05	.5	.01	0	0	1	2	2	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180-55 EXT. 2

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		461.0m - 463.5m FELSIC DYKE	6	48084	460.0	461.0	1.0	.05	.5	.01	0	0	1	2	2	0
		Fine to medium grained granular grey to light	8	5	461.0	462.0	1.0	.05	.5	.01	0	0	1	2	1	0
		grey (grey the first metre and light grey	8	6	462.0	463.0	1.0	.05	.5	.01	0	0	1	2	3	0
		462.0m to 463.5m). Minor calcite, irregular	8/6	7	463.0	464.0	1.0	.05	.5	.02	0	0	1	2	3	0
		calcite veins 0.5-1mm. Chlorite along local														
		faults. Fine pyrite, disseminated, in aggregates.														
		1-5mm and in veins 1-3mm.														
		464.9-465.4m FELSIC DYKE	6	8	464.0	465.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Fine grained light grey granular minor calcite,	8/6	9	465.0	466.0	1.0	.05	.5	.03	0	0	1	2	2	0
		fine disseminated pyrite, local variation in grain	6	48090	466.0	467.0	1.0	.05	.5	.02	0	1	3	2	3	0
		size to medium grained with isolated epidote	6	1	467.0	468.0	1.0	.05	.5	.04	0	1	1	1	3	0
		patches "below" 465.0m 470.0m varying	6	2	468.0	469.0	1.0	.05	.5	.01	0	2	2	2	3	0
		amount of rounded to subrounded rock fragments		3	469.0	470.0	1.0	.05	.5	.01	0	1	1	2	3	0
		appear 2-5mm, mostly a minor part of siltstone		4	470.0	471.0	1.0	.05	.5	.01	0	1	2	2	3	0
		but between 477.0m and 478.0m it is a wacke		5	471.0	472.0	1.0	.05	.5	.01	0	1	1	1	2	0
		(grey wacke). 479.8m chalcopyrite aggregate 3mm.		6	472.0	473.0	1.0	.05	.5	.01	0	0	1	2	4	0
		Fine pyrite in veins 1-3mm at about 30° to core		7	473.0	474.0	1.0	.10	.5	.03	0	0	1	2	4	0
		axis below 470.0m (isolated). Chlorite clay seam		8	474.0	475.0	1.0	.05	.5	.06	0	0	1	3	4	0
		at 465.7m (10cm) 466.4m (10cm) 479.7m (10cm)		9	475.0	476.0	1.0	.05	.5	.02	0	1	2	2	3	0
		483.8m (40cm at 30° to core axis), 484.5m		48100	476.0	477.0	1.0	.05	.5	.01	0	1	1	2	4	0
		(>10cm at 30° to core axis).		1	477.0	478.0	1.0	.10	.5	.07	0	1	1	2	3	0
		End of hole at 484.6m.		2	478.0	479.0	1.0	.05	.5	.08	0	1	1	2	3	0
				3	479.0	480.0	1.0	.10	.5	.08	0	1	1	3	4	0
				4	480.0	481.0	1.0	.15	.5	.09	0	1	1	1	3	0
				5	481.0	482.0	1.0	3.20	.5	.13	0	0	1	1	4	0
				6	482.0	483.0	1.0	8.10	.5	.01	0	2	3	2	4	0
				7	483.0	484.0	1.0	6.50	.5	.02	0	1	2	3	2	0
			6	8	484.0	484.6	0.6	13.65	.5	.01	0	1	1	3	2	0

DOME EXPLORATION (CANADA) LIMITED

Project 180

Location: 10481.00n, 11699.32E

Diamond Drill Record

Hole No. 180-55 EXTENSION 3

Azimuth: 180°

Property: Project 180 - Quesnel River, B.C.

Dip: -45° Length(metres): 534.9m Elevation: 1055.20m Claim No: QR - 1

Started: April 18, 1982. Core Size: B.Q. Date Logged: April 23,/82. Section: 117+00

Completed: April 19, 1982. Dip Tests: 534.9m 46.5° corrected to 39.0° Logged By: T. Bruland

Purpose:

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	484.6	PREVIOUSLY DRILLED														
484.6	534.9	BASALT	1	50496	484.6	486.0	1.4	.25	.5	.04	0	1	2	2	2	0
		Fine grained grey to light grey porphyritic		7	486.0	487.0	1.0	.05	.5	.01	0	0	3	2	2	0
		with subhedral to euhedral hornblende 1-10mm		8	487.0	488.0	1.0	.05	.5	.01	0	1	2	2	2	0
		2-10% and isolated relict augite 0-2%,		9	488.0	489.0	1.0	.05	.5	.01	0	0	2	2	2	0
		1-5mm autobrecciated basalt with irregular		50500	489.0	490.0	1.0	.05	.5	.01	0	1	2	1	2	0
		fragments 0.5cm to <10.0cm. Minor calcite		1	490.0	491.0	1.0	.05	.5	.01	0	1	2	2	2	0
		1-4% increased calcite with increased		2	491.0	492.0	1.0	.05	.5	.01	0	1	2	2	2	0
		epidote. Cut by calcite veins 1-25mm at		3	492.0	493.0	1.0	.05	.5	.01	0	0	1	1	2	0
		10° to 80° to core axis. Cut by feldspar/		4	493.0	494.0	1.0	.05	.5	.01	0	1	2	1	2	0
		feldspathoid veins (white and red) 1-5mm at		5	494.0	495.0	1.0	.05	.5	.01	0	1	1	1	2	0
		30° to 90° to core axis. Irregular dis-		6	495.0	496.0	1.0	.05	.5	.01	0	1	1	1	2	0
		tribution of epidote in isolated crystals		7	496.0	497.0	1.0	.05	.5	.01	0	1	1	1	2	0
		and aggregates to locally pervasive epidote	1	8	497.0	498.0	1.0	.05	.5	.01	0	0	1	1	2	0
		20-30%.	8	9	498.0	499.0	1.0	.05	.5	.01	0	0	1	2	2	0
		513.4m to 514.2m (propylite) and epidote		50510	499.0	500.0	1.0	.05	.5	.01	0	1	2	1	2	0
		patches (irregular) 1-5cm. Chlorite along		1	500.0	501.0	1.0	.05	.5	.01	0	1	2	1	2	0
		local faults (at 10° to core axis at 485.5m)		2	501.0	502.0	1.0	.05	.5	.01	0	1	2	1	2	0
		and 5cm gouge at 486.2m. Fine pyrite, dis-		3	502.0	503.0	1.0	.05	.5	.01	0	1	2	1	2	0
		seminated, in aggregates 1-10mm and in	8	4	503.0	504.0	1.0	.05	.5	.01	0	1	2	1	2	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180-55 Ext. 3

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		irregular veins 1-4mm. Isolated chalco-	1	50515	504.0	505.0	1.0	.05	.5	.01	0	1	1	1	2	0
		pyrite aggregates 1-5mm 494.0m to 496.0m,	↑	6	505.0	506.0	1.0	.05	.5	.01	0	1	1	1	3	0
		512.0m to 513.0m, 527.0m to 528.0m, and		7	506.0	507.0	1.0	.05	.5	.01	0	1	1	1	3	0
		534.0m to 534.9m. Irregular distribution		8	507.0	508.0	1.0	.05	.5	.01	0	1	1	1	3	0
		of disseminated magnetite.		9	508.0	509.0	1.0	.05	.5	.01	0	2	2	1	4	0
		498.0m-504.0m FELSIC DYKE		50520	509.0	510.0	1.0	.05	.5	.01	0	1	1	1	3	0
		Medium grained light grey equigranular with		1	510.0	511.0	1.0	.05	.5	.01	0	1	1	1	3	0
		isolated porphyritic parts (500.5m and		2	511.0	512.0	1.0	.05	.5	.01	0	2	2	1	4	0
		503.3m) with subhedral feldspar and horn-		3	512.0	513.0	1.0	.05	.5	.01	0	1	1	1	3	0
		blende phenocrysts 1-5mm both 5%. Minor		4	513.0	514.0	1.0	.05	.5	.02	0	3	1	1	4	0
		calcite. Cut by calcite veins and feldspar/		5	514.0	515.0	1.0	.05	.5	.01	0	2	1	1	4	0
		feldspathoid veins 1-10mm at 30° to 90° to		6	515.0	516.0	1.0	.05	.5	.01	0	1	1	1	3	0
		core axis. Minor epidote 1-5% and epidote		7	516.0	517.0	1.0	.05	.5	.01	0	1	1	1	3	0
		patches 1-2cm. Fine pyrite, disseminated		8	517.0	518.0	1.0	.05	.5	.03	0	1	1	1	3	0
		and in aggregates 1-10mm. Chlorite along		9	518.0	519.0	1.0	.05	.5	.01	0	1	1	1	3	0
		local faults. Contact at 498.0m along		50530	519.0	520.0	1.0	.05	.5	.01	0	2	2	1	3	0
		local fault at 40° to core axis and contact		1	520.0	521.0	1.0	.05	.5	.01	0	0	2	1	2	0
		at 504.0m at 30° to core axis. Isolated		2	521.0	522.0	1.0	.05	.5	.01	0	2	2	1	3	0
		subrounded mafic xenoliths 0.5-1.5cm.		3	522.0	523.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↓	4	523.0	524.0	1.0	.05	.5	.02	0	1	1	1	3	0
			1	5	524.0	525.0	1.0	.05	.5	.01	0	1	1	1	3	0
		525.6m-526.4m FELSIC DYKE	1/8	6	525.0	526.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Medium grained light grey equigranular with	8/1	7	526.0	527.0	1.0	.05	.5	.01	0	1	1	1	3	0
		isolated mafic xenoliths subrounded 0.5-1.0	1	8	527.0	528.0	1.0	.15	.5	.01	0	1	1	1	2	0
		cm. Minor calcite, cut by calcite veins	↑	9	528.0	529.0	1.0	.05	.5	.02	0	1	1	1	2	0
		1-5mm at 30° to 60° to core axis. Fine	↓	50540	529.0	530.0	1.0	.05	.5	.01	0	1	1	1	2	0
		disseminated pyrite. Sharp contacts at	1	1	530.0	531.0	1.0	.05	.5	.01	0	1	2	1	3	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180-55 Ext. 3
Page No. 3 of 3

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		525.6m at 80° and at 526.4m at 30° to	1	50542	531.0	532.0	1.0	.10	.5	.02	0	1	1	1	2	0
		core axis.	↑	3	532.0	533.0	1.0	.05	.5	.01	1	1	1	1	2	0
		End of hole at 534.9m.	↓	4	533.0	534.0	1.0	.05	.5	.01	1	2	1	1	3	0
			1	5	534.0	534.9	0.9	.10	.5	.01	1	0	1	1	3	0

DOME EXPLORATION (CANADA) LIMITED

Project 180

Location: 9944.16N, 12245.63E

Diamond Drill Record

Hole No. 180-82 EXTENSION

Azimuth: 0°

Property: Project 180 - Quesnel River, B.C.

Dip: -45° | Length(metres): 306.3m | Elevation: 1013.07m | Claim No: QR-2

Started: March 7, 1982. | Core Size: B.Q. | Date Logged: Mar. 7/82. to Mar. 10/82. | Section: 122+39E

Completed: March 9, 1982. | Dip Tests: Sperry-Sun Survey | Logged By: T. Bruland

Purpose:

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0	160.0	PREVIOUS DRILLED (April 1981)														
160.0	165.0	SILTSTONE	6	46601	160.0	161.0	1.0	.05	.5	.01	0	1	1	2	1	0
		Fine to medium grained grey bedded with beds at	↑	2	161.0	162.0	1.0				0	1	2	2	1	0
		70° to core axis 0.5-10cm thick. Minor calcite		3	162.0	163.0	1.0	.35	.5	.01	0	1	3	2	1	0
		(2-5%) at the top increasing to about 15% towards		4	163.0	164.0	1.0				0	2	3	2	1	0
		the lower contact of the unit. The calcite	↓ 6	5	164.0	165.0	1.0	.05	.5	.01	0	2	3	2	1	0
		is disseminated or in irregular veinlets														
		0.5-1mm thick. Patches 5cm of pervasive														
		epidote (up to 20%), in places it is parallel														
		to beds, 1-3cm. Chlorite along local														
		faults varying between 30° and 80° to core														
		axis. Fine pyrite, disseminated, in														
		aggregates (0.5-2mm) and in veins 0.5m,														
		locally the pyrite content increases to 2%.														
165.0	166.5	HORNBLENDE PORPHYRY DYKE	8	46606	165.0	166.0	1.0				0	0	1	2	1	0
		Fine grained grey porphyritic with hornblende	8/6	7	166.0	167.0	1.0	.05	.5	.01	0	1	3	2	1	0
		phenocrysts 1-3mm, phenocrysts are partly														
		altered to chlorite. Feldspathic matrix,														
		5% phenocrysts. Cut by irregular calcite														
		veins 0.5-1mm.														

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180-82 EXTENSION
Page No. 2 of 9

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Traces of fine disseminated pyrite.														
		Chilled margins against both contact to														
		the siltstone 0.3m thick. Angular														
		xenolith of siltstone 3cm .3m from upper														
		contact.														
166.5	170.8	SILTSTONE	6	46608	167.0	168.0	1.0				0	1	3	2	1	0
		Fine to medium grained grey bedded with	↑	9	168.0	169.0	1.0	.70	.5	.01	0	0	3	2	1	0
		beds at 70° to core axis 5-50cm thick.	↓	46610	169.0	170.0	1.0				0	1	4	2	1	0
		Pervasive calcite (15-20%) and calcite	6	1	170.0	171.0	1.0	.05	.5	.01	0	0	3	2	1	0
		veins 0.5-2mm at 30°-80° to core axis.														
		Patches of pervasive epidote (up to 20%)														
		in places it is parallel to beds. Chlorite														
		along local faults 30°-80° to core axis.														
		Fine disseminated pyrite.														
170.8	174.1	FELSIC DYKE	8	46612	171.0	172.0	1.0				0	0	1	2	1	0
		Medium grained grey equigranular to	↕	3	172.0	173.0	1.0	.05	.5	.01	0	0	1	2	1	0
		porphyritic with hornblende phenocrysts	8	4	173.0	174.0	1.0				0	0	0	2	1	0
		1-3mm. 20cm chilled margin at upper														
		contact and 30cm at lower contact.														
		Contacts are sharp at about 90° to core														
		axis. Cut by calcite veins 0.5-5mm at														
		30°-70° to core axis. Chlorite along														
		local faults. Fine disseminated pyrite														
		and pyrite veins 0.5mm. Angular mafic														
		zenolith 3cm at 72.1m.														

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180-82 EXTENSION

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
174.1	177.4	SILTSTONE	6	46615	174.0	175.0	1.0	.05	.5	.01	0	1	3	1	1	0
		Fine to medium grained grey bedded with	↕	6	175.0	176.0	1.0				0	1	1	1	1	0
		beds at about 70° to core axis. Grade	6	7	176.0	177.0	1.0	.05	.5	.01	0	0	1	1	1	0
		into cherty siltstone at 174.8m and back														
		into siltstone 175.6m. Locally variation														
		in disseminated calcite from absent (in														
		cherty siltstone) to moderate, cut by														
		irregular calcite veins 0.5mm. Patches														
		of pervasive epidote parallel to beds.														
		Chlorite along local faults. Fine dis-														
		seminated pyrite, locally the pyrite														
		content increases to 20% over a 1-2cm														
		section.														
177.4	181.9	MAFIC CHLORITIC DYKE	7	46618	177.0	178.0	1.0				0	0	1	3	1	0
		Fine grained dark greenish grey porphyritic	↕	9	178.0	179.0	1.0	.05	.5	.01	0	0	0	4	1	0
		with green feldspar and hornblende pheno-		46620	179.0	180.0	1.0				0	0	0	4	1	0
		crysts 1-5mm. Isolated green feldspar has		1	180.0	181.0	1.0	.05	.5	.01	0	0	0	4	1	0
		a hematite coating of 0.2-0.4mm. Contacts	7	2	181.0	182.0	1.0				0	0	0	4	1	0
		to unit 6 are sharp upper contact about														
		60° and lower contact 90°. Cut by														
		irregular calcite veins 0.5-2mm. 1-2cm														
		chlorite-talc seams throughout at 30° to														
		60° to core axis. Disseminated chlorite.														
		Fine disseminated pyrite and irregular														
		distribution of disseminated magnetite.														

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180-82 EXTENSION

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
181.9	205.2	ARGILLITE AND SILTSTONE	6A	46623	182.0	183.0	1.0	.05	.5	.01	0	0	4	2	2	0
		Fine grained black argillite bedded/	↑	4	183.0	184.0	1.0				0	0	3	2	2	0
		laminated with fine to medium grained		5	184.0	185.0	1.0	.05	.5	.01	0	0	4	2	3	0
		grey siltstone. Beds/laminae at 60°-90°		6	185.0	186.0	1.0				0	0	3	1	3	0
		to core axis with a thickness between 1mm		7	186.0	187.0	1.0	.05	.5	.01	0	0	4	2	3	0
		and 40cm. Cross bedding at 84.5m, graded		8	187.0	188.0	1.0				0	0	4	2	3	0
		bedding found throughout. Cut by		9	188.0	189.0	1.0	.05	1.0	.01	0	0	3	3	3	0
		numerous calcite veins 0.5-5mm at 30° to		46630	189.0	190.0	1.0				0	0	3	2	3	0
		90° to core axis, pervasive calcite up to		1	190.0	191.0	1.0	.05	1.5	.01	0	0	4	3	2	0
		30%. Chlorite along local faults. Fine		2	191.0	192.0	1.0				0	0	4	3	2	0
		pyrite, disseminated, in aggregates		3	192.0	193.0	1.0	.05	1.5	.01	0	0	4	3	2	0
		1-4mm and in veins 0.5-10mm at 0° to 90°		4	193.0	194.0	1.0				0	0	4	3	3	0
		to core axis. Isolated chalcopyrite		5	194.0	195.0	1.0	.05	1.0	.01	0	0	4	1	3	0
		aggregates 0.5-2mm. Microfaults offsets		6	195.0	196.0	1.0				0	0	4	1	4	0
		beds/laminae throughout. 194.5m beds		7	196.0	197.0	1.0	.05	1.5	.01	0	0	4	1	4	0
		at about 45° to each other, discontinues	↓	8	197.0	198.0	1.0				0	0	4	2	4	0
		beds.	6A	9	198.0	199.0	1.0	.05	1.5	.01	0	0	4	2	3	0
		199.0m-201.3m FELSIC DYKE	8	46640	199.0	200.0	1.0				0	0	0	3	2	0
		Fine grained light greenish grey equi-	8	1	200.0	201.0	1.0	.05	.5	.01	0	0	0	2	3	0
		granular with porphyritic parts hornblende	8/6A	2	201.0	202.0	1.0				0	0	3	2	3	0
		phenocrysts 0.5-2mm. Sharp contacts at	6A	3	202.0	203.0	1.0	.05	6.5	.01	0	0	3	2	3	0
		about 45° to unit 6A. Fine pyrite	↕	4	203.0	204.0	1.0				0	0	4	2	3	0
		disseminated and irregular veins.	6A	5	204.0	205.0	1.0	.05	1.5	.01	0	0	3	3	3	0
			6A/8	6	205.0	206.0	1.0				0	0	1	2	2	0
			8	7	206.0	207.0	1.0	.05	.5	.01	0	0	1	2	1	0
			↕	8	207.0	208.0	1.0				0	0	1	2	1	0
			8	9	208.0	209.0	1.0	.05	.5	.01	0	0	0	2	1	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180-82 EXTENSION

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
205.2	232.7	FELSIC DYKE	8	46650	209.0	210.0	1.0				0	0	1	2	2	0
		Fine grained light green equigranular with	8	46551	210.0	211.0	1.0	.05	8.0	.01	0	0	1	2	1	0
		porphyritic parts, hornblende phenocrysts	6A/8	2	211.0	212.0	1.0				0	0	2	3	2	0
		1-4mm, partly altered to chlorite. Cut	8	3	212.0	213.0	1.0	.05	1.0	.01	0	0	1	1	2	0
		by calcite veins at 30° to 90° to core	↕	4	213.0	214.0	1.0				0	0	1	1	1	0
		axis. Minor calcite. Chlorite along	8	5	214.0	215.0	1.0	.05	.5	.01	0	0	1	2	1	0
		local faults. Fine pyrite, disseminated	6A	6	215.0	216.0	1.0				0	0	5	2	3	0
		and in veins 0.5-1mm. Sharp contact to	6A/8	7	216.0	217.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Unit 6A at 205.2 45° to core axis, and at	8	8	217.0	218.0	1.0				0	0	1	1	2	0
		211.0m 10° to core axis. At 210.6m it		9	218.0	219.0	1.0	.05	.5	.01	0	1	1	1	2	0
		contains brownish red feldspar.		46560	219.0	220.0	1.0				0	1	0	0	2	0
		211.0m-211.9m ARGILLITE		1	220.0	221.0	1.0	.05	.5	.01	0	1	0	2	1	0
		Fine grained black granular chloritic-		2	221.0	222.0	1.0				0	1	0	1	1	0
		graphitic cut by numerous felsic veins		3	222.0	223.0	1.0	.05	.5	.01	0	0	0	1	1	0
		0.5-1cm. Fine pyrite disseminated and in		4	223.0	224.0	1.0				0	1	0	1	1	0
		veins 0.5-1mm.		5	224.0	225.0	1.0	.05	.5	.01	0	1	0	1	1	0
		215.1-216.2 ARGILLITE		6	225.0	226.0	1.0				0	2	0	2	1	0
		Fine grained black granular, crackled		7	226.0	227.0	1.0	.05	.5	.01	0	0	0	2	2	0
		brecciated. Fine pyrite, disseminated		8	227.0	228.0	1.0				0	1	0	2	2	0
		and in veins 0.5-2mm, upper contact sharp		9	228.0	229.0	1.0	.05	.5	.01	0	2	0	2	2	0
		at 75° to core axis.		46570	229.0	230.0	1.0				0	1	0	3	2	0
				1	230.0	231.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Local variation of the felsic dyke is	8	2	231.0	232.0	1.0				0	0	0	1	2	0
		large from granular to porphyritic with	8/6	3	232.0	233.0	1.0	.05	.5	.01	0	1	1	2	2	0
		either hornblende or hornblende and feld-	6	4	233.0	234.0	1.0				0	0	3	2	2	0
		spar phenocrysts. The variation from the	↕	5	234.0	235.0	1.0	.05	.5	.01	0	0	3	3	2	0
		different part is gradual. Lower contact	6	6	235.0	236.0	1.0				0	0	4	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180-82 EXTENSION
Page No. 6 of 9

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		at 60° to core axis.	6	46577	236.0	237.0	1.0	.05	.5	.01	0	1	2	1	2	0
232.7	238.4	SILTSTONE	6	8	237.0	238.0	1.0				0	0	1	1	2	0
		Fine grained grey granular, isolated beds	6/8	9	238.0	239.0	1.0	.05	.5	.01	0	0	1	2	2	0
		at 30° to core axis. Texture due to soft	6A	46580	239.0	240.0	1.0				0	0	4	2	3	0
		sediment deformation, irregular. Cut by	6A	1	240.0	241.0	1.0				0	0	4	2	3	0
		calcite veins 0.5-4mm, pervasive calcite	6A/5	2	241.0	242.0	1.0	.05	.5	.01	0	0	4	2	2	0
		(up to 20%), absent in cherty siltstone														
		236.6m-237.3m. Minor epidote in patches														
		or parallel to beds in cherty siltstone,														
		chlorite along local faults. Fine pyrite,														
		disseminated and in veins 1-2mm.														
238.4	239.0	FELSIC DYKE														
		Fine grained grey granular, cut by calcite														
		veins 1mm, minor calcite, lower contact														
		at 80° to core axis to Unit 6A, chlorite														
		along local faults. Fine disseminated														
		pyrite.														
239.0	241.7	ARGILLITE														
		Fine grained black granular, cut by calcite														
		veins 0.5-10mm, pervasive calcite (up to														
		20%) chlorite along local faults. Fine														
		pyrite disseminated and in veins 0.5-1mm.														
241.7	252.8	CALCAREOUS BASALT, FELSIC DYKE, & SILTSTONE	5	46583	242.0	243.0	1.0	.05	1.0	.01	0	0	4	1	1	0
		Alternating calcareous basalt, felsic	6A/6	4	243.0	244.0	1.0	.05	1.0	.01	0	0	4	2	2	0
		dyke and siltstone.	5/8	5	244.0	245.0	1.0	.05	1.0	.01	0	1	3	0	1	0
			8	6	245.0	246.0	1.0	.05	1.0	.01	0	3	1	0	1	0
			8	7	246.0	247.0	1.0	.05	1.0	.01	0	3	2	0	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180-82 EXTENSION
Page No. 7 of 9

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		CALCAREOUS BASALT	8/5/6	46588	247.0	248.0	1.0	.05	1.0	.01	0	2	4	0	1	0
		Fine grained grey autobrecciated, sub-	6	9	248.0	249.0	1.0	.05	1.0	.01	0	1	4	0	1	0
		rounded fragments 2-30mm. Cut by calcite	↑	46590	249.0	250.0	1.0	.05	1.0	.01	0	2	4	1	1	0
		veins 1-5mm at 30° to 60° to core axis.	↓	1	250.0	251.0	1.0	.05	1.0	.01	0	0	4	1	1	0
		Fine disseminated pyrite. Hornblende	6	2	251.0	252.0	1.0	.05	1.0	.01	0	0	4	2	2	0
		and augite phenocrysts 1-2mm. Sharp	6/5	3	252.0	253.0	1.0	.05	1.0	.01	0	0	4	2	3	0
		contact to siltstone about 90° to core														
		axis.														
		244.7m-247.2m FELSIC DYKE														
		Fine grained light greenish grey granular														
		cut by calcite veins 0.5-10mm, minor														
		calcite 1-3%. Irregular distribution of														
		epidote patches with irregular shape														
		3-50mm, epidote also associated to														
		calcite veins (along contact 1-10mm thick),														
		fine disseminated pyrite, parts with horn-														
		blende phenocrysts 1-3mm, and disseminated														
		magnetite at 247.0-248.0m														
		SILTSTONE														
		Fine grained grey granular cut by calcite														
		veins 0.5-1mm, pervasive calcite (up to														
		20%). Fragments of autobrecciated basalt,														
		subrounded 3-4cm. Patches of epidote at														
		248.4m-249.5m, 0.5-5cm. Chlorite along														
		local faults. Fine pyrite disseminated,														
		in aggregates 1-4mm and in veins 0.5-1mm.														

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180-82 EXTENSION

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
252.8	306.3	CALCAREOUS BASALT	5	46594	253.0	254.0	1.0	.05	.5	.01	0	0	4	2	1	0
		Fine grained light grey to grey auto-	↑	5	254.0	255.0	1.0	.05	.5	.01	0	0	4	2	1	0
		brecciated basalt with hornblende pheno-		6	255.0	256.0	1.0	.05	.5	.01	0	0	3	2	2	0
		crysts 1-5mm altered to chlorite various		7	256.0	257.0	1.0	.05	.5	.01	0	0	4	2	2	0
		degree from minor to intense where only	↓	8	257.0	258.0	1.0	.05	.5	.01	0	0	4	2	2	0
		relicts of the original hornblende is	5	9	258.0	259.0	1.0	.05	.5	.01	0	0	2	2	1	0
		seen. Amount of phenocryst varies through-	1	46600	259.0	260.0	1.0	.05	.5	.01	0	0	0	2	1	0
		out from 1-2% to 8-10%, the variation is	1	47301	260.0	261.0	1.0	.05	.5	.01	0	0	0	2	2	0
		gradual. The autobrecciated fragments	5	2	261.0	262.0	1.0	.05	.5	.01	0	0	4	2	2	0
		are rounded to subrounded from 2mm to 20cm.	↑	3	262.0	263.0	1.0	.05	.5	.01	0	0	4	2	2	0
		Cut by irregular calcite veins 1-20mm,		4	263.0	264.0	1.0	.05	.5	.01	0	0	4	1	3	0
		pervasive calcite up to 20%, calcite is		5	264.0	265.0	1.0	.05	.5	.01	0	0	4	1	3	0
		absent between 259.0m to 261.0m (BASALT).		6	265.0	266.0	1.0	.05	.5	.01	0	0	4	1	3	0
		Chlorite along local faults. Fine		7	266.0	267.0	1.0	.05	.5	.01	0	0	4	1	3	0
		disseminated pyrite and irregular distri-		8	267.0	268.0	1.0	.05	.5	.01	0	0	4	1	2	0
		bution of fine pyrite in veins 1-5mm,		9	268.0	269.0	1.0	.05	.5	.01	0	0	4	1	2	0
		botryoidal pyrite. Botryoidal pyrite is		47310	269.0	270.0	1.0	.05	.5	.01	0	0	4	1	2	0
		also found as coating around isolated		1	270.0	271.0	1.0	.05	.5	.01	0	0	4	1	2	0
		fragments. Parts of the autobrecciated		2	271.0	272.0	1.0	.05	.5	.01	0	0	4	1	2	0
		basalt has augite phenocrysts 1-5mm up		3	272.0	273.0	1.0	.05	.5	.01	0	0	4	1	3	0
		to 10%. Over short sections the calcite		4	273.0	274.0	1.0	.05	.5	.01	0	0	4	1	3	0
		content increase to 30-40% with sharp		5	274.0	275.0	1.0	.05	.5	.01	0	0	4	1	3	0
		contact to the surrounding basalt either		6	275.0	276.0	1.0	.05	.5	.01	0	0	4	1	2	0
		fragments or host. Amount of augite		7	276.0	277.0	1.0	.05	.5	.01	0	0	4	1	4	0
		phenocrysts increase, generally downward		8	277.0	278.0	1.0	.05	.5	.01	0	0	4	2	3	0
		where is more augite than hornblende in	↓	9	278.0	279.0	1.0	.05	.5	.01	0	0	4	2	3	0
		parts.	5	47320	279.0	280.0	1.0	.05	.5	.01	0	0	3	2	4	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180-82 EXTENSION
Page No. 9 of 9

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			5	47321	280.0	281.0	1.0	.05	.5	.01	0	0	3	1	4	0
				2	281.0	282.0	1.0	.05	.5	.01	0	0	3	1	4	0
				3	282.0	283.0	1.0	.05	.5	.01	0	0	1	1	3	0
				4	283.0	284.0	1.0	.05	.5	.01	0	0	2	1	3	0
				5	284.0	285.0	1.0	.05	.5	.01	0	0	2	1	2	0
				6	285.0	286.0	1.0	.05	.5	.01	0	0	2	1	3	0
				7	286.0	287.0	1.0	.05	.5	.01	0	0	3	1	3	0
				8	287.0	288.0	1.0	.05	.5	.01	0	0	4	1	2	0
				9	288.0	289.0	1.0	.05	.5	.01	0	0	3	1	3	0
		293.2m Zoned calcite veins, gets the		47330	289.0	290.0	1.0	.05	.5	.01	0	0	3	2	4	0
		form of botryoidal calcite.		1	290.0	291.0	1.0	.05	.5	.01	0	0	4	1	3	0
		294.1m-296.8m FELSIC DYKE		2	291.0	292.0	1.0	.05	.5	.01	0	0	3	1	3	0
		Fine grained, light greenish grey		3	292.0	293.0	1.0	.05	.5	.01	0	0	4	1	4	0
		granular with isolated hornblende pheno-	5	4	293.0	294.0	1.0	.05	.5	.01	0	0	4	1	4	0
		crysts 1-2mm, minor calcite (<1%),	8	5	294.0	295.0	1.0	.05	.5	.01	0	2	1	1	2	0
		pervasive epidote (up to 10%) in patches.	8	6	295.0	296.0	1.0	.05	.5	.01	0	2	0	1	1	0
		Fine disseminated pyrite. Isolated mafic	8/5	7	296.0	297.0	1.0	.05	.5	.01	0	2	1	1	2	0
		xenoliths subrounded 0.5-1.0cm. Lower	5	8	297.0	298.0	1.0	.05	.5	.01	0	1	2	1	2	0
		contact sharp at 30° to core axis.		9	298.0	299.0	1.0	.05	.5	.01	0	1	2	1	2	0
		Patches of epidote up to 5cm (pervasive)		47340	299.0	300.0	1.0	.05	.5	.01	0	1	2	1	2	0
		in calcareous basalt below 296.8m.		1	300.0	301.0	1.0	.05	.5	.01	0	0	3	1	2	0
		Botryoidal calcite vein at 306.3m.		2	301.0	302.0	1.0	.05	.5	.01	0	1	4	1	2	0
		End of hole at 306.3m.		3	302.0	303.0	1.0	.05	.5	.01	0	1	2	1	2	0
				4	303.0	304.0	1.0	.05	.5	.01	0	1	3	1	2	0
				5	304.0	305.0	1.0	.05	.5	.01	0	0	4	1	3	0
			5	6	305.0	306.3	1.3	.05	.5	.01	0	0	4	1	2	0

DOME EXPLORATION (CANADA) LIMITED

Project 180

Location: 10364.50N, 11897.94E

Diamond Drill Record

Hole No. 180-83

Azimuth: 180°

Property: Project 180 - Quesnel River, B.C.

Dip: -50° Length(metres): 333.5m Elevation: 1026.13m Claim No: QR - 1

Started: March 10, 1982. Core Size: B.Q. Date Logged: March 11/82. Section: 118+98E

to March 17/82.

Completed: March 16, 1982. Dip Tests: 15m 50° Logged By: T. Bruland

91m 50°

Purpose: To test North Zone west of 180-74 210m 50°

332m 51°

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	3.7	OVERBURDEN														
3.7	139.9	CALCAREOUS BASALT	5	47347	3.7	5.0	1.3	.05	.5	.01	0	0	3	1	1	0
		Fine grained grey autobrecciated basalt,		8	5.0	6.0	1.0				0	0	3	1	1	0
		subangular to rounded fragments 0.2-5cm.		9	6.0	7.0	1.0	.05	.5	.01	0	0	3	1	1	0
		Irregular distribution of hornblende		47350	7.0	8.0	1.0				0	0	2	1	1	0
		phenocrysts 1-5mm (absent up to 5%) down		1	8.0	9.0	1.0	.05	.5	.01	0	0	3	1	1	0
		to 22.9m. Hornblende and augite phenocrysts		2	9.0	10.0	1.0				0	0	3	1	1	0
		1-5mm (5-10% each) 22.9-27m. Limonite on		3	10.0	11.0	1.0	.05	.5	.01	0	0	3	1	1	0
		fractures down to 8.0m. Cut by irregular		4	11.0	12.0	1.0				0	0	3	1	1	0
		calcite veins 1-10mm, pervasive calcite		5	12.0	13.0	1.0	.05	.5	.01	0	0	4	1	1	0
		(irregular distribution up to 30% locally).		6	13.0	14.0	1.0				0	0	4	1	1	0
		Isolated epidote crystals. Chlorite along		7	14.0	15.0	1.0	.05	.5	.01	0	0	4	1	1	0
		local faults. Fine disseminated pyrite		8	15.0	16.0	1.0				0	0	5	1	1	0
		and isolated botryoidal pyrite veins.		9	16.0	17.0	1.0	.05	.5	.01	0	0	4	1	1	0
		Irregular distribution of fine disseminated		47360	17.0	18.0	1.0				0	0	5	1	1	0
		magnetite between 8.0m and 10.0m, and 22.0m		1	18.0	19.0	1.0	.35	.5	.01	0	0	4	1	2	0
		and 27.0m. Hematite associated to calcite		2	19.0	20.0	1.0				0	0	4	1	2	0
		veins at 23.1m and 26.9m.		3	20.0	21.0	1.0	.05	.5	.01	0	0	4	1	1	0
		Decrease in hornblende phenocrysts below	↓	4	21.0	22.0	1.0				0	0	5	2	2	0
		27.0m to isolated phenocrysts down to 35.0m	5	5	22.0	23.0	1.0	.15	.5	.01	0	0	4	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 83
Page No. 2 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Calcite veins 1-10mm at 20-70° to core	1	47366	23.0	24.0	1.0				0	0	1	1	1	0
		axis. Pyrite veins 0.5-1mm and pyrite	1	7	24.0	25.0	1.0	.05	.5	.01	0	0	3	1	1	0
		aggregates 1-3mm.	1	8	25.0	26.0	1.0				0	0	2	1	1	0
		The calcareous basalt is interlayered with	1	9	26.0	27.0	1.0	.05	.5	.01	0	0	2	1	1	0
		basalt 1-8m thick with hornblende and	5	47370	27.0	28.0	1.0				0	0	3	1	1	0
		augite phenocrysts 1-5mm. Various amount,	5	1	28.0	29.0	1.0	.05	.5	.01	0	0	4	1	1	0
		0-5% of augite phenocrysts are also found		2	29.0	30.0	1.0				0	0	4	1	2	0
		in the calcareous basalt coexisting with		3	30.0	31.0	1.0	.05	.5	.01	0	0	4	1	2	0
		hornblende phenocrysts which varies		4	31.0	32.0	1.0				0	0	4	1	1	0
		between 1% and 10%.		5	32.0	33.0	1.0	.05	.5	.01	0	0	4	1	1	0
				6	33.0	34.0	1.0				0	0	4	2	1	0
				7	34.0	35.0	1.0	.05	.5	.01	0	0	4	1	1	0
				8	35.0	36.0	1.0				0	0	4	1	1	0
				9	36.0	37.0	1.0	.05	.5	.01	0	0	4	1	2	0
				47380	37.0	38.0	1.0				0	0	4	1	2	0
				1	38.0	39.0	1.0	.05	.5	.01	0	0	4	1	2	0
				2	39.0	40.0	1.0				0	0	4	2	2	0
				3	40.0	41.0	1.0	.05	.5	.01	0	0	3	1	3	0
		41.0 to 46.0m irregular distribution of		4	41.0	42.0	1.0				0	0	2	1	2	0
		disseminated magnetite 42.0m to 46.0m has		5	42.0	43.0	1.0	.05	.5	.01	0	0	2	1	1	0
		irregular distribution of feldspar pheno-		6	43.0	44.0	1.0				0	0	2	1	1	0
		crysts 1-5mm up to 15% 43.3m to 44.5m		7	44.0	45.0	1.0	.05	.5	.01	0	0	3	1	1	0
		feldspar-calcite veins at 20% to core axis.		8	45.0	46.0	1.0				0	0	2	1	2	0
				9	46.0	47.0	1.0	.05	.5	.01	0	0	4	2	2	0
				47390	47.0	48.0	1.0				0	0	4	1	1	0
				1	48.0	49.0	1.0	.90	1.0	.01	0	0	4	1	2	0
			5	2	49.0	50.0	1.0				0	0	4	2	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180-83

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Shear along calcite 50.6m 2cm thick shear	5	47393	50.0	51.0	1.0	.05	.5	.01	0	0	4	1	1	0
		zone 60° to core axis.		4	51.0	52.0	1.0				0	0	4	1	1	0
		52.4m calcite veins 2cm at 60° to core		5	52.0	53.0	1.0	.05	.5	.01	0	0	4	1	1	0
		axis with veinlets of hematite.		6	53.0	54.0	1.0				0	0	4	2	2	0
		51.0m to 52.0m irregular distribution		7	54.0	55.0	1.0	.05	.5	.01	0	0	4	1	1	0
		of disseminated magnetite.		8	55.0	56.0	1.0				0	0	4	1	1	0
				9	56.0	57.0	1.0	.15	.5	.01	0	0	4	2	2	0
				47400	57.0	58.0	1.0				0	0	4	1	2	0
				1	58.0	59.0	1.0	.05	.5	.01	0	0	5	1	1	0
				2	59.0	60.0	1.0				0	0	5	1	2	0
		60.0m to 61.0m irregular distribution of		3	60.0	61.0	1.0	.05	.5	.01	0	0	3	1	2	0
		fine disseminated magnetite.		4	61.0	62.0	1.0				0	0	2	1	2	0
				5	62.0	63.0	1.0	.05	.5	.01	0	0	2	1	2	0
				6	63.0	64.0	1.0				0	0	2	1	1	0
		64.0m to 120.0m irregular distribution		7	64.0	65.0	1.0	.05	.5	.01	0	0	2	1	2	0
		of fine disseminated magnetite.		8	65.0	66.0	1.0				0	0	2	2	2	0
				9	66.0	67.0	1.0	.10	.5	.01	0	0	3	2	2	0
				47410	67.0	68.0	1.0				0	0	3	1	2	0
		Calcite vein older than feldspar-calcite		1	68.0	69.0	1.0	.05	.5	.01	0	0	3	1	2	0
		vein (cuts the calcite vein).		2	69.0	70.0	1.0				0	0	3	1	1	0
		Hematite coating on isolated feldspar		3	70.0	71.0	1.0	.05	.5	.01	0	0	3	1	1	0
		crystals.		4	71.0	72.0	1.0				0	0	3	1	1	0
		73.0m shear zone 3cm at 60° to core axis.		5	72.0	73.0	1.0	.25	.5	.01	0	0	4	1	2	0
				6	73.0	74.0	1.0				0	0	4	2	2	0
				7	74.0	75.0	1.0	.05	.5	.01	0	0	4	1	2	0
			↓	8	75.0	76.0	1.0				0	0	4	1	1	0
			5	9	76.0	77.0	1.0	.05	.5	.01	0	0	3	1	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 83

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			5	47420	77.0	78.0	1.0				0	0	4	2	1	0
			↑	1	78.0	79.0	1.0	.05	.5	.01	0	0	4	1	2	0
				2	79.0	80.0	1.0				0	0	4	1	2	0
				3	80.0	81.0	1.0	.05	.5	.01	0	0	4	1	2	0
				4	81.0	82.0	1.0				0	0	3	1	2	0
				5	82.0	83.0	1.0	.05	.5	.01	0	0	3	1	2	0
				6	83.0	84.0	1.0				0	0	3	1	2	0
				7	84.0	85.0	1.0	.05	.5	.01	0	0	4	1	2	0
				8	85.0	86.0	1.0				0	0	4	1	2	0
				9	86.0	87.0	1.0	.05	.5	.01	0	0	4	1	2	0
				47430	87.0	88.0	1.0				0	0	4	1	1	0
				1	88.0	89.0	1.0	.05	.5	.01	0	0	4	1	1	0
		Irregular distribution of augite pheno-		2	89.0	90.0	1.0				0	0	4	1	1	0
		crysts 1-5mm up to 10%, 89.0m to 110,0m		3	90.0	91.0	1.0	.05	.5	.01	0	0	3	2	1	0
		and of subangular to subrounded mafic		4	91.0	92.0	1.0				0	0	5	2	1	0
		fragments/zenoliths 1-10cm. The		5	92.0	93.0	1.0	.05	.5	.01	0	0	5	1	1	0
		parts with augite phenocrysts could be		6	93.0	94.0	1.0				0	0	5	2	1	0
		large fragments about 50cm. Mafic	↓	7	94.0	95.0	1.0				0	0	4	2	1	0
		fragments/zenoliths are accessory in	5	8	95.0	96.0	1.0	.05	.5	.01	0	0	2	1	1	0
		the autobrecciated basalt.	1	9	96.0	97.0	1.0				0	0	1	1	2	0
			5	47440	97.0	98.0	1.0	.05	.5	.01	0	0	3	1	2	0
			↑	1	98.0	99.0	1.0				0	0	4	1	2	0
				2	99.0	100.0	1.0	.05	.5	.01	0	0	4	1	2	0
				3	100.0	101.0	1.0				0	0	3	1	2	0
				4	101.0	102.0	1.0				0	0	3	1	1	0
			↓	5	102.0	103.0	1.0	.05	.5	.01	0	1	2	1	2	0
			5	6	103.0	104.0	1.0				0	0	2	1	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 83

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			5	47447	104.0	105.0	1.0	.05	.5	.01	0	0	3	1	2	0
				8	105.0	106.0	1.0				0	0	3	1	2	0
				9	106.0	107.0	1.0	.05	.5	.01	0	0	3	1	2	0
		Hematite associated with feldspar crystals		47450	107.0	108.0	1.0				0	0	3	1	2	0
		5cm shear zone 60° to core axis at 107.0m.		1	108.0	109.0	1.0	.05	.5	.01	0	1	4	1	2	0
				2	109.0	110.0	1.0				0	1	2	1	1	0
				3	110.0	111.0	1.0	.05	.5	.01	0	0	4	1	2	0
		3cm shear zone at 60° to core axis at	5	4	111.0	112.0	1.0				0	1	3	1	2	0
		111.3m.	1	5	112.0	113.0	1.0	.05	.5	.01	0	1	2	1	2	0
				6	113.0	114.0	1.0				0	1	1	1	2	0
				7	114.0	115.0	1.0	.05	.5	.01	0	1	1	1	2	0
				8	115.0	116.0	1.0				0	1	2	1	2	0
				9	116.0	117.0	1.0	.05	.5	.01	0	1	2	2	1	0
				47460	117.0	118.0	1.0				0	1	2	3	2	1
				1	118.0	119.0	1.0	.05	.5	.01	0	0	2	1	2	0
			1	2	119.0	120.0	1.0				0	1	1	1	1	0
			5	3	120.0	121.0	1.0	.05	.5	.01	0	0	2	1	1	0
		Shear zones 2cm at 60° to core axis		4	121.0	122.0	1.0				0	0	3	2	1	0
		121.0m and 121.8m.		5	122.0	123.0	1.0	.05	.5	.01	0	0	3	1	1	0
				6	123.0	124.0	1.0				0	0	3	2	1	0
		Gouge 40cm at 60° to core axis.		7	124.0	125.0	1.0	.05	.5	.01	0	0	3	3	1	0
				8	125.0	126.0	1.0				0	0	3	2	1	0
				9	126.0	127.0	1.0	.05	.5	.01	0	0	3	2	2	0
				47470	127.0	128.0	1.0				0	0	3	2	2	0
				1	128.0	129.0	1.0	.05	.5	.01	0	0	3	2	3	0
				2	129.0	130.0	1.0				0	0	3	1	1	0
		Gouge at 10° to core axis 10cm thick.	5	3	130.0	131.0	1.0	.05	.5	.01	0	0	3	2	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 83
Page No. 6 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Gouge at 10° to core axis 10cm thick.	5	47474	131.0	132.0	1.0				0	0	4	3	2	0
		Gouge at 30° to core axis 30cm thick.		5	132.0	133.0	1.0	.05	.5	.01	0	0	4	3	1	0
				6	133.0	134.0	1.0				0	0	5	3	1	0
				7	134.0	135.0	1.0	.05	.5	.01	0	0	5	2	1	0
				8	135.0	136.0	1.0				0	0	5	2	1	0
				9	136.0	137.0	1.0	.05	.5	.01	0	0	4	2	1	0
			5	47480	137.0	138.0	1.0				0	0	3	2	1	0
		138.5 - 319.0 FELSIC DYKE, fine grained	5/8	1	138.0	139.0	1.0	.05	.5	.01	0	2	3	2	1	0
		light grey granular, patches of epidote	5/8	2	139.0	140.0	1.0				0	1	2	2	2	0
		0.5-1cm. Upper contact 90° to core	8	3	140.0	141.0	1.0	.05	.5	.01	0	2	1	1	2	0
		axis and faulted.		4	141.0	142.0	1.0				0	1	1	1	2	0
139.9	152.5	HORNBLENDE PORPHYRY DYKE		5	142.0	143.0	1.0	.05	.5	.01	0	2	1	1	2	0
		Fine grained grey porphyritic with horn-		6	143.0	144.0	1.0				0	2	1	1	2	0
		blende (10% - 15%) and feldspar (0-5%)		7	144.0	145.0	1.0	.05	.5	.01	0	2	1	1	2	0
		phenocrysts 1-4mm. Minor calcite 0-3%,		8	145.0	146.0	1.0				0	1	1	1	2	0
		cut by calcite veins 1-5mm at 30° to 60°		9	146.0	147.0	1.0	.05	.5	.01	0	1	0	1	2	0
		to core axis. Irregular districation of		47490	147.0	148.0	1.0				0	1	1	2	2	0
		epidote in patches/aggregates 2-10mm		1	148.0	149.0	1.0	.05	.5	.01	0	1	1	2	2	0
		and in "veins" 3-5mm. Isolated subrounded		2	149.0	150.0	1.0				0	1	0	2	2	0
		mafic xenoliths 0.5-3cm. Chlorite along		3	150.0	151.0	1.0	.05	.5	.01	0	1	0	1	2	0
		local faults. Fine pyrite disseminated,	8	4	151.0	152.0	1.0				0	1	1	0	2	0
		in aggregates 0.5-3mm and in veins 0.5-2mm.	8/1	5	152.0	153.0	1.0	.05	.5	.01	0	2	2	1	2	0
		Decrease in mafic content toward lower	1	6	153.0	154.0	1.0				0	0	3	2	3	0
		contact to unit 1.		7	154.0	155.0	1.0	.05	.5	.01	0	0	3	2	2	0
152.5	188.0	BASALT		8	155.0	156.0	1.0				0	0	2	1	2	0
		Fine grained light grey to grey porphyritic		9	156.0	157.0	1.0	.05	.5	.01	0	0	3	1	2	0
		with hornblende (10-20%) and augite (2-5%)	1	47500	157.0	158.0	1.0				0	0	2	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 83

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		phenocrysts 1-5mm. Minor calcite, 0-3%,	1	47501	158.0	159.0	1.0	.05	.5	.01	0	0	2	1	2	0
		cut by calcite veins 1-10mm at 30° to 90°	↑	2	159.0	160.0	1.0				0	0	1	1	2	0
		to core axis. Chlorite and clay minerals		3	160.0	161.0	1.0	.05	.5	.01	0	0	0	1	2	0
		along local faults. Cut by mafic dykes		4	161.0	162.0	1.0				0	0	1	1	2	0
		1-5cm - at 70° to core axis and contains		5	162.0	163.0	1.0	.05	.5	.01	0	0	1	2	2	0
		isolated subangular mafic fragments/		6	163.0	164.0	1.0				0	0	1	1	2	0
		zenoliths 1-5cm, accessory in the auto-		7	164.0	165.0	1.0	.05	.5	.01	0	0	1	1	2	0
		brecciated basalt. Fine pyrite, dissemin-		8	165.0	166.0	1.0				0	0	1	1	2	0
		ated, in aggregates 0.5-2mm and veinlets		9	166.0	167.0	1.0	.05	.5	.01	0	0	2	2	2	0
		(along part of fragments 0.2-1cm) 0.5-2mm.		47510	167.0	168.0	1.0				0	0	2	2	2	0
				1	168.0	169.0	1.0	.05	.5	.01	0	0	3	1	2	0
				2	169.0	170.0	1.0				0	0	2	1	3	0
				3	170.0	171.0	1.0	.05	.5	.01	0	0	1	1	2	0
				4	171.0	172.0	1.0				0	0	1	2	2	0
				5	172.0	173.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	173.0	174.0	1.0				0	0	2	2	2	0
		174.1m 4 cm clay seam about 80° to core		7	174.0	175.0	1.0	.05	.5	.01	0	0	1	2	2	0
		axis.		8	175.0	176.0	1.0				0	0	1	2	2	0
				9	176.0	177.0	1.0	.05	.5	.01	0	0	2	1	2	0
		177.7m 3cm clay seam about 80° to core		47520	177.0	178.0	1.0				0	0	1	2	2	0
		axis.		1	178.0	179.0	1.0	.05	.5	.01	0	0	1	2	3	0
		179.1m cut by aphanitic mafic dyke 20cm		2	179.0	180.0	1.0				0	1	1	1	2	0
		thick dark grey with 1-2mm chilled margin		3	180.0	181.0	1.0	.05	.5	.01	0	0	1	1	2	0
		to the basalt. Fine disseminated magnetite		4	181.0	182.0	1.0				0	0	1	2	2	0
		dyke at 90° to core axis. Fault at 10°		5	182.0	183.0	1.0	.05	.5	.01	0	0	2	2	2	0
		to core axis 183.9m.	↓	6	183.0	184.0	1.0				0	0	3	3	2	0
			1	7	184.0	185.0	1.0	.05	.5	.01	0	1	4	3	2	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 83

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			1	47528	185.0	186.0	1.0				0	0	1	3	2	0
			↕	9	186.0	187.0	1.0	.05	.5	.01	0	1	3	3	2	0
			1	47530	187.0	188.0	1.0	.05	.5	.01	0	1	3	2	1	0
188.0	232.0	PROPYLITIC BASALT	2	1	188.0	189.0	1.0	.05	.5	.01	0	2	4	2	1	0
		Fine grained dark grey autobrecciated	↑	2	189.0	190.0	1.0	.05	.5	.01	0	2	4	2	1	0
		basalt, fragments subrounded 1-100mm with		3	190.0	191.0	1.0	.05	.5	.01	0	2	4	2	2	0
		irregular epidote alteration in patches		4	191.0	192.0	1.0	.05	.5	.01	0	2	3	3	1	0
		or disseminated 1-20% epidote. Chlorite		5	192.0	193.0	1.0	.05	.5	.02	0	2	4	3	1	0
		along faults (at 10° to core axis), the		6	193.0	194.0	1.0	.05	.5	.01	0	2	4	3	1	0
		chlorite is in places associated with		7	194.0	195.0	1.0	.05	.5	.01	0	2	4	4	1	0
		clay minerals. Irregular distribution of	↓	8	195.0	196.0	1.0	.05	.5	.01	0	2	4	3	1	0
		calcite (2-20%), calcite veins and	2	9	196.0	197.0	1.0	.05	.5	.01	0	2	3	2	1	0
		crystals are in places associated with	1	47540	197.0	198.0	1.0	.05	.5	.01	0	1	3	1	1	0
		hematite/limonite to give it a brownish	1	1	198.0	199.0	1.0	.05	.5	.01	0	1	4	3	1	0
		colour 188.0m to 210.0m. Cut by calcite veins	2	2	199.0	200.0	1.0	.05	.5	.01	0	2	2	3	1	0
		0.5-10mm at 0° to 40° to core axis. Fine	2	3	200.0	201.0	1.0	1.60	1.0	.01	0	2	2	2	1	0
		disseminated pyrite. The propylitic	1	4	201.0	202.0	1.0	.05	.5	.01	0	1	1	2	1	0
		basalt is interlayered with autobrecciated	↑	5	202.0	203.0	1.0	.05	.5	.01	0	1	1	1	1	0
		basalt 2 to 6m. Irregular distribution		6	203.0	204.0	1.0	.30	.5	.01	0	1	1	1	1	0
		of disseminated magnetite in the auto-		7	204.0	205.0	1.0	.05	.5	.01	0	1	1	3	1	0
		brecciated basalt between 201.0m and	↓	8	205.0	206.0	1.0	.05	.5	.01	0	1	1	4	1	0
		207.0m. Cut by chlorite-clay gouges.	1	9	206.0	207.0	1.0	.05	.5	.01	0	1	2	4	1	0
			2	47550	207.0	208.0	1.0	.05	.5	.01	0	2	1	4	1	0
			↑	1	208.0	209.0	1.0	.05	.5	.01	0	2	1	3	1	0
				2	209.0	210.0	1.0	.05	.5	.01	0	3	1	3	1	0
			↓	3	210.0	211.0	1.0	.05	.5	.01	0	2	1	1	1	0
			2	4	211.0	212.0	1.0	.05	.5	.01	0	3	1	3	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 83

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			2	47555	212.0	213.0	1.0	.05	.5	.01	0	2	1	3	1	0
			2	6	213.0	214.0	1.0	.05	.5	.01	0	2	1	2	1	0
			1	7	214.0	215.0	1.0	.05	.5	.01	0	1	1	2	2	0
			1	8	215.0	216.0	1.0	.05	.5	.02	0	1	2	2	2	0
			1	9	216.0	217.0	1.0	.05	.5	.01	0	1	1	2	2	0
			2	47560	217.0	218.0	1.0	.05	.5	.01	0	2	1	2	2	0
			↑	1	218.0	219.0	1.0	.05	.5	.01	0	2	2	2	2	1
				2	219.0	220.0	1.0	.05	.5	.01	0	2	2	2	2	0
				3	220.0	221.0	1.0	.05	.5	.01	0	2	1	2	1	0
				4	221.0	222.0	1.0	.05	.5	.01	0	2	1	3	2	1
				5	222.0	223.0	1.0	.05	.5	.01	0	2	1	2	1	0
		10cm gouge 80° to core axis (chlorite and		6	223.0	224.0	1.0	.05	.5	.01	0	2	1	3	1	0
		clay minerals) at 223.9m.	↓	7	224.0	225.0	1.0	.05	.5	.01	0	3	1	3	1	0
			2	8	225.0	226.0	1.0	.05	.5	.01	0	3	1	3	1	0
		2.1m of calcareous basalt, 226.0-228.1m	5	9	226.0	227.0	1.0	.05	.5	.01	0	1	3	3	1	0
		isolated hornblende phenocrysts 1-4mm,	5	47570	227.0	228.0	1.0	.05	.5	.01	0	1	3	3	1	0
		1-3% massive pyrite, 25%, 5cm thick at	2	1	228.0	229.0	1.0	.15	.5	.01	0	3	2	3	2	1
		228.8m.	↑	2	229.0	230.0	1.0	.20	.5	.01	0	3	2	3	3	0
			↓	3	230.0	231.0	1.0	.05	.5	.02	0	2	3	3	2	0
			2	4	231.0	232.0	1.0	.05	.5	.01	0	2	3	3	2	0
232.0	333.5	PROPYLITE	3	5	232.0	233.0	1.0	.05	.5	.04	0	4	3	3	3	0
		233.3-237.8m CALCAREOUS SEDIMENT/TUFF	3/4	6	233.0	234.0	1.0	.15	.5	.02	0	3	5	3	2	0
		Medium grained massive grey granular.	4	7	234.0	235.0	1.0	.05	.5	.01	0	1	4	2	2	0
		Pervasive calcite (about 15%), cut by	↑	8	235.0	236.0	1.0	.05	.5	.01	0	1	4	2	2	0
		calcite veins 1-10mm at 30° to 60° to	↓	9	236.0	237.0	1.0	.05	.5	.01	0	1	3	2	2	0
		core axis. Local faults cut and offset	4	47580	237.0	238.0	1.0	.05	.5	.01	0	1	4	3	2	0
		calcite veins, displacement 1cm, chlorite	3	1	238.0	239.0	1.0	.15	.5	.01	0	4	3	2	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 83

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		along local faults. Fine disseminated pyrite	3	47582	239.0	240.0	1.0	.10	.5	.02	0	3	4	2	3	0
		Fine to medium grained granular	↑	3	240.0	241.0	1.0	.45	.5	.03	0	4	4	3	2	0
		green with subangular to subrounded		4	241.0	242.0	1.0	.70	.5	.04	0	4	5	2	3	0
		fragments/xenoliths of unit 2 and unit 1 (5).		5	242.0	243.0	1.0	.20	1.5	.04	1	3	3	2	2	0
		Pervasive epidote, 15-30%, and calcite,		6	243.0	244.0	1.0	.35	.5	.01	0	4	3	2	3	0
		10-15%, chlorite along faults. Fine		7	244.0	245.0	1.0	.40	.5	.01	0	4	3	2	3	0
		disseminated pyrite, pyrite veins 0.5-10mm		8	245.0	246.0	1.0	.35	.5	.01	0	4	3	3	3	0
		and aggregates 1-10mm. Fine chalcopyrite		9	246.0	247.0	1.0	.25	.5	.01	0	3	3	2	2	0
		associated to pyrite in veins and aggregates.		47590	247.0	248.0	1.0	.65	.5	.01	0	4	3	2	3	0
		Cut by calcite veins 0-90° to core axis,		1	248.0	249.0	1.0	.95	.5	.01	0	4	3	3	3	0
		local faults at 30° - 90° to core axis.		2	249.0	250.0	1.0	.15	1.0	.17	0	4	4	2	3	0
				3	250.0	251.0	1.0	.80	12.5	1.56	0	3	3	2	4	0
		251.8m pyrite-chalcopyrite vein 1cm	↓	4	251.0	252.0	1.0	.15	.5	.11	0	3	3	2	4	0
		40° to core axis.	3	5	252.0	253.0	1.0	.20	.5	.05	0	3	4	1	2	0
			2	6	253.0	254.0	1.0	.05	.5	.01	0	2	1	2	2	0
		The propylite is interlayered with	2	7	254.0	255.0	1.0	.05	.5	.01	0	1	1	2	2	0
		propylitic basalt of 2-10m, fine to medium	2/3	8	255.0	256.0	1.0	.85	.5	.01	0	2	3	2	3	0
		grained grey to green, gradual change from	3	9	256.0	257.0	1.0	.40	.5	.01	0	3	3	2	4	0
		basalt to propylite in the propylitic	↕	47600	257.0	258.0	1.0	.25	.5	.01	1	3	3	2	4	0
		basalt contact, propylite has a gradual	3	1	258.0	259.0	1.0	.05	.5	.01	0	3	3	2	3	0
		stratigraphic lower contact and a sharp	2	2	259.0	260.0	1.0	.05	.5	.01	0	2	2	2	2	0
		stratigraphic upper contact (top of flow),	↑	3	260.0	261.0	1.0	.30	.5	.01	0	3	2	1	3	0
		exception exsist. Bottom of flow medium-		4	261.0	262.0	1.0	.25	.5	.01	0	3	3	1	3	0
		coarse grained decrease grain size and		5	262.0	263.0	1.0	.05	.5	.01	0	3	3	2	3	0
		colour index toward top of flow. Unit 2		6	263.0	264.0	1.0	.05	.5	.01	0	3	2	1	3	0
		at lower part of flow and unit 3 at upper	↓	7	264.0	265.0	1.0	.20	.5	.01	0	2	3	2	3	0
		part. Upper part rubbly and intense		8	265.0	266.0	1.0	1.20	.5	.01	0	3	2	1	3	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 83

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		epidote altered (unit 3), lower part	2	47609	266.0	267.0	1.0	.65	.5	.01	0	2	3	1	3	0
		fragment rich autobrecciated basalt with	3	47610	267.0	268.0	1.0	.50	.5	.01	0	4	2	1	3	0
		patchy epidote alteration (unit 2), flow	3	1	268.0	269.9	1.0	.50	.5	.01	0	4	2	1	3	0
		thickness 3-10m.	2	2	269.0	270.0	1.0	.25	.5	.01	0	2	3	1	3	0
		266.1m layers at 50° to core axis	2	3	270.0	271.0	1.0	.40	.5	.01	0	2	2	1	3	0
		271.4m layers at 30° to core axis	3	4	271.0	272.0	1.0	1.05	.5	.01	2	4	4	1	4	0
		The propylite and propylitic basalt is	2	5	272.0	273.0	1.0	.15	.5	.01	0	2	3	1	2	0
		cut by chlorite-clay mineral seams 5-10cm.	2	6	273.0	274.0	1.0	.10	.5	.01	0	2	1	1	2	0
			↑	7	274.0	275.0	1.0	.10	.5	.01	0	2	2	1	2	0
				8	275.0	276.0	1.0	.15	.5	.01	0	2	2	1	3	0
				9	276.0	277.0	1.0	.05	.5	.01	0	2	1	1	3	0
			↓	47620	277.0	278.0	1.0	.05	.5	.01	0	2	1	1	3	0
			2	1	278.0	279.0	1.0	.20	.5	.01	0	2	2	3	2	0
			2/3	2	279.0	280.0	1.0	.30	.5	.01	0	3	3	1	2	0
			3	3	280.0	281.0	1.0	.60	.5	.01	1	4	3	2	4	0
			↑	4	281.0	282.0	1.0	.50	.5	.01	1	4	3	3	3	0
			↓	5	282.0	283.0	1.0	1.30	.5	.01	2	5	3	3	4	0
			3	6	283.0	284.0	1.0	.35	.5	.01	3	4	3	2	4	0
			3/2	7	284.0	285.0	1.0	.15	.5	.01	1	3	3	2	2	0
			2	8	285.0	286.0	1.0	.05	.5	.01	0	1	3	1	2	0
			↑	9	286.0	287.0	1.0	.05	.5	.01	0	1	1	1	2	0
			↓	47630	287.0	288.0	1.0	.05	.5	.01	0	1	1	3	3	0
			3	1	288.0	289.0	1.0	.35	.5	.01	3	4	3	2	3	0
			3	2	289.0	290.0	1.0	.30	.5	.01	2	4	3	2	4	0
			3/2	3	290.0	291.0	1.0	.05	.5	.01	1	4	2	1	3	1
			2/3	4	291.0	292.0	1.0	.05	.5	.01	2	4	3	1	3	1
			3	5	292.0	293.0	1.0	.10	.5	.01	1	4	3	3	2	1

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 83

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			3	47636	293.0	294.0	1.0	.20	.5	.01	1	4	3	1	4	0
			2	7	294.0	295.0	1.0	.15	.5	.01	0	1	1	1	3	0
			3	8	295.0	296.0	1.0	.25	.5	.01	3	5	2	2	3	0
			3	9	296.0	297.0	1.0	.30	.5	.01	2	5	3	2	4	0
			3/2	47640	297.0	298.0	1.0	.20	.5	.01	1	4	3	1	3	0
			2	1	298.0	299.0	1.0	.05	.5	.01	1	3	3	1	3	0
				2	299.0	300.0	1.0	.05	.5	.01	0	2	1	3	2	0
				3	300.0	301.0	1.0	.15	.5	.01	0	3	2	3	2	1
				4	301.0	302.0	1.0	.20	.5	.01	0	3	3	1	2	0
		302.0m coarse pyrite vein 1cm at 40° to		5	302.0	303.0	1.0	.10	.5	.01	1	3	3	1	3	2
		core axis.		6	303.0	304.0	1.0	.30	.5	.01	1	3	2	1	2	1
				7	304.0	305.0	1.0	.05	.5	.01	0	2	1	1	2	0
				8	305.0	306.0	1.0	.05	.5	.01	0	1	2	1	2	0
				9	306.0	307.0	1.0	.05	.5	.01	0	2	2	1	2	0
				47650	307.0	308.0	1.0	.05	.5	.01	0	2	3	1	2	0
				1	308.0	309.0	1.0	.05	.5	.01	0	1	1	1	2	0
				2	309.0	310.0	1.0	.05	.5	.01	0	2	1	1	3	0
				3	310.0	311.0	1.0	.05	.5	.01	0	2	1	2	2	0
				4	311.0	312.0	1.0	.15	.5	.01	0	2	2	1	3	0
		20cm section (fragment in basalt) with	2	5	312.0	313.0	1.0	.05	.5	.01	0	1	1	1	2	0
		pink feldspar at 312.9m - 313.1m.	2/3	6	313.0	314.0	1.0	2.20	.5	.01	0	3	3	1	3	0
			3/2	7	314.0	315.0	1.0	1.85	1.0	.01	1	3	3	1	2	0
			2/3	8	315.0	316.0	1.0	.15	.5	.01	1	3	3	2	2	0
			3	9	316.0	317.0	1.0	.50	.5	.01	2	5	2	2	3	1
			3	47660	317.0	318.0	1.0	.05	.5	.01	3	5	3	2	3	0
			3	1	318.0	319.0	1.0	.05	.5	.01	0	2	1	1	2	0
			2	2	319.0	320.0	1.0	.05	.5	.01	1	4	2	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 83

Page No. 13 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Fine disseminated magnetite at 320.8m.	2	47663	320.0	321.0	1.0	.05	.5	.01	1	2	2	1	2	0
		End of hole at 333.5m.	↑	4	321.0	322.0	1.0	.10	.5	.01	1	3	2	2	2	0
				5	322.0	323.0	1.0	.05	.5	.01	1	3	2	2	2	0
				6	323.0	324.0	1.0	.05	.5	.01	0	3	2	2	2	0
				7	324.0	325.0	1.0	.05	.5	.01	0	3	1	2	3	0
				8	325.0	326.0	1.0	.05	.5	.01	0	1	1	1	2	0
				9	326.0	327.0	1.0	.05	.5	.01	0	1	2	3	2	0
				47670	327.0	328.0	1.0	.05	.5	.01	0	1	1	2	2	0
				1	328.0	329.0	1.0	.05	.5	.01	0	1	2	2	2	0
				2	329.0	330.0	1.0	.10	.5	.01	0	2	1	1	2	0
				3	330.0	331.0	1.0	.05	.5	.01	0	1	1	1	2	0
			↓	4	331.0	332.0	1.0	.05	.5	.01	0	1	1	1	3	0
			2	5	332.0	333.5	1.5	.05	.5	.01	0	1	1	2	2	0

DOME EXPLORATION (CANADA) LIMITED

Project 180

Diamond Drill Record

Hole No. 180 - 84

Location: 10337.94N, 11800.05E

Azimuth: 180°

Property: Project 180 - Quesnel River, B.C.

Dip: -49.5° Length(metres): 408.4m Elevation: 1046.57m Claim No: QR - 1

Started: March 17, 1982. Core Size: B.Q. Date Logged: March 18/82 to March 22/82. Section: 118+00E

Completed: March 22, 1982. Dip Tests: 76.2m 57.0° corrected to 49.5° Logged By: T. Bruland

152.4m 59.0° corrected to 52.0°

Purpose: 228.6m 58.5° corrected to 51.5° 408.4m 59.5° corrected to 52.5°

304.8m 58.5° corrected to 51.5°

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	6.1	OVERBURDEN														
6.1	198.0	CALCAREOUS BASALT	5	47676	6.1	7.0	0.9	.05	.5	.01	0	0	3	1	2	0
		Fine grained dark grey porphyritic with		7	7.0	8.0	1.0				0	0	4	1	2	0
		subhedral hornblende 1-4mm 1-10% and sub-		8	8.0	9.0	1.0	.05	.5	.01	0	0	4	1	2	0
		hedral and relict augite 1-5mm 1-10%.		9	9.0	10.0	1.0				0	0	3	1	2	0
		Autobrecciated in parts with subrounded		47680	10.0	11.0	1.0	.10	.5	.01	0	0	3	1	2	0
		fragments 5-50mm. Pervasive calcite 3-20%,		1	11.0	12.0	1.0				0	0	3	1	2	0
		cut by calcite ± feldspathoid veins at 0°		2	12.0	13.0	1.0	.05	.5	.01	0	0	2	1	2	0
		tp 90° to core axis. Chlorite along local		3	13.0	14.0	1.0				0	0	2	1	3	0
		faults. Limonite along local faults and		4	14.0	15.0	1.0	.05	.5	.01	0	0	3	1	3	0
		calcite veins down to 12.0m. Fine dis-		5	15.0	16.0	1.0				0	0	3	1	3	0
		seminated pyrite, syngenetic pyrite veinlets,		6	16.0	17.0	1.0	.05	.5	.02	0	0	3	1	1	0
		strings and aggregates (0.5mm to 5mm) formed		7	17.0	18.0	1.0				0	0	4	1	2	0
		as coating around autobrecciated fragments,		8	18.0	19.0	1.0	.05	.5	.01	0	0	4	1	2	0
		distribution is irregular, and in places		9	19.0	20.0	1.0				0	0	3	1	1	0
		the syngenetic pyrite is associated with		47690	20.0	21.0	1.0	.05	.5	.01	0	0	2	1	1	0
		calcite. The calcareous basalt is inter-		1	21.0	22.0	1.0				0	0	2	1	2	0
		layered with basalt parts 0.3-1.0m. (More	5	2	22.0	23.0	1.0	.05	.5	.01	0	0	2	1	2	0
		massive basalt is bottom of flow, while	1	3	23.0	24.0	1.0				0	0	1	1	2	0
		rubbly calcareous basalt is the top of the	5	4	24.0	25.0	1.0	.05	.5	.01	0	0	2	1	2	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 84

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		flow. 3cm shear zone at 40° to core axis	5	47695	25.0	26.0	1.0				0	0	2	1	2	0
		at 28.0m (chlorite and clay minerals).	↑	6	26.0	27.0	1.0	.05	.5	.01	0	0	3	1	2	0
		Isolated botryoidal pyrite 1-5mm.		7	27.0	28.0	1.0				0	0	2	1	2	0
		Decrease in hornblende and augite pheno-		8	28.0	29.0	1.0	.05	.5	.01	0	0	3	2	3	0
		crysts below 30.0m, below 34.0m there is only		9	29.0	30.0	1.0				0	0	5	1	3	0
		isolated hornblende phenocrysts 1-2mm.		47700	30.0	31.0	1.0	.05	.5	.01	0	0	4	1	3	0
		Local faults cuts and offset calcite +		1	31.0	32.0	1.0				0	0	3	1	3	0
		feldspathoid veins, displacement 3-10mm.		2	32.0	33.0	1.0	.05	.5	.01	0	0	4	1	4	0
				3	33.0	34.0	1.0				0	0	4	1	4	0
				4	34.0	35.0	1.0	.05	.5	.01	0	0	4	1	4	0
				5	35.0	36.0	1.0				0	0	4	1	3	0
				6	36.0	37.0	1.0	.05	.5	.01	0	0	3	1	4	0
				7	37.0	38.0	1.0				0	0	4	1	4	0
				8	38.0	39.0	1.0	.05	.5	.01	0	0	4	1	3	0
				9	39.0	40.0	1.0				0	0	4	1	4	0
				47710	40.0	41.0	1.0	.05	.5	.01	0	0	3	1	3	0
				1	41.0	42.0	1.0				0	0	5	2	2	0
				2	42.0	43.0	1.0	.05	.5	.01	0	0	5	1	2	0
			↓	3	43.0	44.0	1.0				0	0	5	2	2	0
			5	4	44.0	45.0	1.0	.25	.5	.01	0	0	3	2	2	0
		Chlorite and clay mineral seam 5cm at	1	5	45.0	46.0	1.0				0	0	1	3	4	0
		about 70° to core axis at 45.1m.	5	6	46.0	47.0	1.0	.15	.5	.01	0	0	3	1	4	0
			↑	7	47.0	48.0	1.0				0	0	2	1	4	0
				8	48.0	49.0	1.0	.15	.5	.01	0	0	2	1	3	0
		5cm shear zone at 30° to core axis, 49.5m		9	49.0	50.0	1.0				0	1	3	2	3	0
		2cm shear zone at 30° to core axis, 50.5m	↓	47720	50.0	51.0	1.0	.10	.5	.01	0	0	3	2	3	0
		2cm shear zone at 40° to core axis, 51.7m	5	1	51.0	52.0	1.0				0	0	3	2	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 84

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		70cm shear zone at 30° to core axis	5	47722	52.0	53.0	1.0	.05	.5	.01	0	0	5	2	2	0
		40 cm shear zone at 50° to core axis	↑	3	53.0	54.0	1.0				0	0	4	3	2	0
				4	54.0	55.0	1.0	.05	.5	.01	0	1	3	3	2	0
				5	55.0	56.0	1.0				0	0	5	2	1	0
				6	56.0	57.0	1.0	.05	.5	.01	0	0	5	3	2	0
				7	57.0	58.0	1.0				0	0	5	3	1	0
				8	58.0	59.0	1.0	.05	.5	.01	0	0	5	2	1	0
				9	59.0	60.0	1.0				0	0	5	2	1	0
				47730	60.0	61.0	1.0	.05	.5	.01	0	0	4	2	2	0
				1	61.0	62.0	1.0				0	0	5	2	2	0
				2	62.0	63.0	1.0	.05	.5	.01	0	0	5	1	2	0
				3	63.0	64.0	1.0				0	0	5	1	2	0
				4	64.0	65.0	1.0	.05	.5	.01	0	0	4	1	2	0
			↓	5	65.0	66.0	1.0				0	0	5	1	3	0
		10 cm chlorite-clay seam at 40° to core axis	5	6	66.0	67.0	1.0	.10	.5	.01	0	0	5	3	4	0
			1	7	67.0	68.0	1.0				0	0	1	1	4	0
			5	8	68.0	69.0	1.0	.15	1.0	.01	0	0	3	1	3	0
		Increase in phenocrysts locally hornblende	↑	9	69.0	70.0	1.0				0	1	3	1	4	0
		± augite, up to 10% hornblende and 10%		47740	70.0	71.0	1.0	.05	.5	.01	0	0	3	2	4	0
		augite below 69.0m.		1	71.0	72.0	1.0				0	1	3	2	4	0
				2	72.0	73.0	1.0	.05	.5	.01	0	1	3	2	4	0
				3	73.0	74.0	1.0				0	0	3	2	4	0
				4	74.0	75.0	1.0	.05	.5	.01	0	0	3	1	3	0
				5	75.0	76.0	1.0				0	0	4	1	4	0
				6	76.0	77.0	1.0	.05	.5	.01	0	1	3	1	4	0
			↓	7	77.0	78.0	1.0				0	0	3	2	3	0
			5	8	78.0	79.0	1.0	.05	.5	.01	0	1	4	2	3	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 84

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			5	47749	79.0	80.0	1.0				0	0	4	3	4	0
			↑	47750	80.0	81.0	1.0	.05	.5	.01	0	0	5	3	3	0
		30 cm clay-chlorite seam at 81.1-81.4m.		1	81.0	82.0	1.0				0	0	4	3	3	0
				2	82.0	83.0	1.0	.05	.5	.01	0	0	5	1	3	0
				3	83.0	84.0	1.0				0	0	2	1	3	0
		84.8m-86.9m gouge of chlorite and clay.		4	84.0	85.0	1.0	.05	.5	.02	0	0	2	3	3	0
				5	85.0	86.0	1.0				0	0	3	4	2	0
				6	86.0	87.0	1.0	.05	.5	.01	0	0	3	4	2	0
				7	87.0	88.0	1.0				0	0	3	3	4	0
			↓	8	88.0	89.0	1.0	.25	1.0	.01	0	0	3	3	3	0
			5	9	89.0	90.0	1.0				0	0	4	2	4	0
		90.5m-93.3m FELSIC DYKE	5/8	47760	90.0	91.0	1.0	.10	1.0	.01	0	1	3	2	2	0
		Medium grained light green granular isolated	8	1	91.0	92.0	1.0				0	2	0	2	1	0
		epidote crystals/aggregates 1-4mm, cut by	8	2	92.0	93.0	1.0	.05	.5	.01	0	0	1	2	1	0
		irregular calcite veins 0.5-1mm. Fine	8/1	3	93.0	94.0	1.0				0	1	2	3	3	0
		disseminated pyrite faulted "upper" contact	1	4	94.0	95.0	1.0	.05	.5	.01	0	0	2	2	3	0
		to calcareous basalt 45° to core axis.	↕	5	95.0	96.0	1.0				0	0	2	1	4	0
			1	6	96.0	97.0	1.0	.10	.5	.01	0	0	2	1	3	0
		97.0m-98.5m FELSIC DYKE	8	7	97.0	98.0	1.0				0	2	2	2	2	0
		Medium grained light green-grey granular,	8/5	8	98.0	99.0	1.0	.05	.5	.01	0	1	2	2	2	0
		minor epidote, minor calcite cut by calcite	5	9	99.0	100.0	1.0				0	0	3	3	3	0
		veins, chlorite along local faults, fine	↑	47770	100.0	101.0	1.0	.05	.5	.01	0	0	3	3	3	0
		disseminated pyrite.		1	101.0	102.0	1.0				0	0	3	2	4	0
		101.5m local fault at 0° to core axis.	↓	2	102.0	103.0	1.0	.10	.5	.01	0	0	4	2	3	0
			5	3	103.0	104.0	1.0				0	0	3	2	4	0
			1	4	104.0	105.0	1.0	.30	2.5	.02	0	1	1	3	4	0
			5	5	105.0	106.0	1.0				0	0	3	2	4	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 84
Page No. 5 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			5	47776	106.0	107.0	1.0	.05	.5	.01	0	1	2	1	2	0
			5	7	107.0	108.0	1.0				0	1	2	1	2	0
			5	8	108.0	109.0	1.0	.05	.5	.01	0	0	5	1	3	0
			1	9	109.0	110.0	1.0				0	1	1	2	2	0
		Irregular distribution of fine disseminated	↕	47780	110.0	111.0	1.0	.05	.5	.01	0	2	2	2	2	0
		magnetite 110.0-112.0m. 109.0-113.0m. 15%	1	1	111.0	112.0	1.0				0	1	1	1	1	0
		augite phenocrysts and 10% hornblende	5	2	112.0	113.0	1.0	.05	.5	.01	0	0	2	1	2	0
		phenocrysts both 1-5mm.	↑	3	113.0	114.0	1.0				0	0	3	2	2	0
		114.4m and 114.7m shear zones 3cm thick at		4	114.0	115.0	1.0	.05	.5	.01	0	0	3	3	2	0
		60° to core axis.		5	115.0	116.0	1.0				0	0	2	1	2	0
				6	116.0	117.0	1.0	.05	.5	.01	0	0	3	1	2	0
				7	117.0	118.0	1.0				0	1	3	2	3	0
				8	118.0	119.0	1.0	.15	1.0	.01	0	0	3	2	3	0
				9	119.0	120.0	1.0				0	0	3	2	3	0
		3cm chlorite-clay seam 120.8m.		47790	120.0	121.0	1.0	.10	1.0	.01	0	0	3	2	3	0
				1	121.0	122.0	1.0				0	0	3	1	3	0
				2	122.0	123.0	1.0	.05	1.0	.01	0	0	3	1	4	0
				3	123.0	124.0	1.0				0	1	2	2	3	0
		124.9m 2cm shear zone at 50° to core axis.		4	124.0	125.0	1.0	.10	.5	.01	0	0	2	2	2	0
				5	125.0	126.0	1.0				0	0	2	2	4	0
				6	126.0	127.0	1.0	.05	1.0	.02	0	0	3	2	3	0
				7	127.0	128.0	1.0				0	1	3	2	2	0
				8	128.0	129.0	1.0	.05	.5	.01	0	0	4	1	2	0
				9	129.0	130.0	1.0				0	0	4	1	3	0
				47800	130.0	131.0	1.0	.05	.5	.01	0	1	4	2	2	0
		131.6m local fault at 30° to core axis.	↓	1	131.0	132.0	1.0				0	1	4	2	2	0
			5	2	132.0	133.0	1.0	.05	.5	.01	0	0	4	2	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 84
Page No. 6 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Local faults at 30° to core axis.	5	47803	133.0	134.0	1.0				0	0	4	2	2	0
			↑	4	134.0	135.0	1.0	.05	.5	.01	0	0	4	2	2	0
				5	135.0	136.0	1.0				0	0	4	1	3	0
				6	136.0	137.0	1.0	.05	.5	.01	0	0	4	1	2	0
				7	137.0	138.0	1.0				0	1	4	1	3	0
				8	138.0	139.0	1.0	.05	.5	.01	0	0	4	2	2	0
		Local faults at 15° to core axis.		9	139.0	140.0	1.0				0	0	4	2	2	0
				47810	140.0	141.0	1.0	.05	.5	.01	0	1	5	2	2	0
				1	141.0	142.0	1.0				0	0	4	2	3	0
				2	142.0	143.0	1.0	.10	.5	.01	0	0	3	2	3	0
				3	143.0	144.0	1.0				0	0	4	3	3	0
				4	144.0	145.0	1.0	.05	.5	.01	0	0	3	1	3	0
				5	145.0	146.0	1.0				0	0	4	2	3	0
		50cm gouge at 146.5m.		6	146.0	147.0	1.0	.05	.5	.01	0	0	3	3	3	0
				7	147.0	148.0	1.0				0	0	3	2	3	0
				8	148.0	149.0	1.0	.05	.5	.01	0	0	3	2	2	0
		2cm shear zone at 30° to core axis.		9	149.0	150.0	1.0				0	0	4	2	2	0
				47820	150.0	151.0	1.0	.05	.5	.01	0	1	4	2	3	0
				1	151.0	152.0	1.0				0	1	3	3	3	0
		40cm gouge at 152.0m.		2	152.0	153.0	1.0	.10	.5	.02	0	1	2	3	2	0
				3	153.0	154.0	1.0				0	2	3	2	2	0
				4	154.0	155.0	1.0	.25	1.0	.03	0	2	2	2	2	0
		Local faults at 10-20° to core axis.		5	155.0	156.0	1.0				0	1	3	2	2	0
		10cm chlorite-clay gouge at 156.1m.		6	156.0	157.0	1.0	.10	.5	.02	0	1	3	3	2	0
				7	157.0	158.0	1.0				0	1	3	2	2	0
			↓	8	158.0	159.0	1.0	.05	.5	.02	0	0	2	1	2	0
			5	9	159.0	160.0	1.0				0	0	2	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 84
Page No. 7 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			5	47830	160.0	161.0	1.0	.05	.5	.02	0	1	2	2	2	0
			1	161.0	162.0	1.0					0	0	3	2	1	0
		10cm chlorite-clay seam at 162.2m.	5	2	162.0	163.0	1.0	.05	.5	.01	0	1	2	3	1	0
			1	3	163.0	164.0	1.0				0	1	1	2	1	0
			1	4	164.0	165.0	1.0	.05	.5	.01	0	1	1	3	2	0
			5	5	165.0	166.0	1.0				0	1	2	1	1	0
				6	166.0	167.0	1.0	.05	.5	.01	0	1	2	1	2	0
				7	167.0	168.0	1.0				0	1	3	3	2	0
				8	168.0	169.0	1.0	.05	.5	.01	0	1	4	2	2	0
		5cm shear zone at 20° to core axis.		9	169.0	170.0	1.0				0	1	4	3	2	0
				47840	170.0	171.0	1.0	.05	.5	.02	0	1	4	2	2	0
				1	171.0	172.0	1.0				0	0	4	2	2	0
		172.0m 3cm shear zone at 70° to core axis.		2	172.0	173.0	1.0	.05	.5	.01	0	0	3	1	2	0
		173.8m 2cm shear zone at 60° to core axis.		3	173.0	174.0	1.0				0	0	3	2	2	0
				4	174.0	175.0	1.0	.05	.5	.02	0	1	3	1	2	0
				5	175.0	176.0	1.0				0	0	3	1	2	0
				6	176.0	177.0	1.0	.05	.5	.01	0	0	4	1	2	0
				7	177.0	178.0	1.0				0	0	4	1	2	0
				8	178.0	179.0	1.0	.05	.5	.01	0	0	4	1	2	0
		Local fault along calcite vein at 40° to		9	179.0	180.0	1.0				0	0	4	2	3	0
		core axis at 180.6m.		47850	180.0	181.0	1.0	.05	.5	.01	0	0	4	2	2	0
		181.9m hematite associated with calcite		1	181.0	182.0	1.0				0	1	4	2	1	0
		crystals.	5	2	182.0	183.0	1.0	.05	.5	.01	0	0	2	2	1	0
		183.0m change in colour to light greenish	1	3	183.0	184.0	1.0				0	1	1	2	2	0
		grey to light green (between 183.0m and	1	4	184.0	185.0	1.0	.05	.5	.01	0	1	1	2	1	0
		190.0m). Hematite along slickenside at	5	5	185.0	186.0	1.0				0	1	2	2	1	0
		185.5m.	5	6	186.0	187.0	1.0	.05	.5	.01	0	1	4	3	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 84
Page No. 8 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			5	47857	187.0	188.0	1.0				0	1	4	3	1	0
			8	188.0	189.0	1.0	.05	.5	.01	0	1	4	3	1	0
				9	189.0	190.0	1.0				0	1	4	2	2	0
				47860	190.0	191.0	1.0	.05	.5	.01	0	2	4	2	1	0
				1	191.0	192.0	1.0				0	2	3	1	1	0
				2	192.0	193.0	1.0	.05	.5	.01	0	1	2	1	1	0
				3	193.0	194.0	1.0				0	1	2	1	2	0
				4	194.0	195.0	1.0	.05	.5	.01	0	0	3	1	1	0
				5	195.0	196.0	1.0				0	0	3	3	1	0
				6	196.0	197.0	1.0	.05	.5	.01	0	0	3	1	1	0
			5	7	197.0	198.0	1.0	.05	.5	.01	0	0	2	1	1	0
198.0	210.6	BASALT	1	8	198.0	199.0	1.0	.05	.5	.01	0	0	2	2	1	0
		200.1m calcite vein 3mm cut by younger		9	199.0	200.0	1.0	.05	.5	.01	0	0	2	2	1	0
		feldspar/feldspathoid vein 1mm.		47870	200.0	201.0	1.0	.05	.5	.01	0	0	2	1	1	0
		201.7m pyrite feldspar/feldspathoid-calcite		1	201.0	202.0	1.0	.05	.5	.01	0	0	2	1	1	0
		vein 5mm.		2	202.0	203.0	1.0	.05	.5	.01	0	1	2	2	1	0
				3	203.0	204.0	1.0	.85	.5	.02	0	0	1	1	1	0
				4	204.0	205.0	1.0	.05	.5	.01	0	1	1	1	1	0
		205.5m to 207.5m irregular distribution of		5	205.0	206.0	1.0	.05	.5	.01	0	1	1	1	1	0
		fine disseminated magnetite.		6	206.0	207.0	1.0	.05	.5	.01	0	1	1	2	1	0
				7	207.0	208.0	1.0	.05	.5	.01	0	1	2	2	1	0
			1	8	208.0	209.0	1.0	.05	.5	.06	0	1	1	1	2	0
210.0	225.3	FELSIC DYKE	1/8	9	209.0	211.0	2.0	.05	.5	.01	0	2	2	2	2	0
		Medium grained light grey granular, "lower"	8	47880	211.0	212.0	1.0	.05	.5	.01	0	2	3	1	1	0
		contact to basalt is local fault at 30° to		1	212.0	213.0	1.0	.05	.5	.01	0	2	2	2	2	0
		core axis. Irregular distribution of pink		2	213.0	215.0	2.0	.05	.5	.01	0	2	2	2	3	0
		feldspar. Minor epidote 2-4%, minor calcite,	8	3	215.0	216.0	1.0	.05	.5	.01	0	2	2	2	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 84
Page No. 9 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		cut by irregular calcite veins 0.5-2mm,	8	47884	216.0	217.0	1.0	.05	.5	.01	0	2	2	1	1	0
		chlorite along local faults. Fine pyrite,	↑	5	217.0	218.0	1.0	.05	.5	.01	0	1	2	2	1	0
		disseminated, in aggregates 0.5-3mm and in		6	218.0	224.0	6.0	.05	.5	.01	0	1	1	3	1	0
		veins 1mm.	↓ 8	7	224.0	225.0	1.0	.05	.5	.01	0	1	2	1	1	0
225.3	327.0	PROPYLITIC BASALT	8/2	8	225.0	226.0	1.0	.05	.5	.01	0	2	3	3	1	0
		Local fault at 0° to core axis + 10cm gouge	2	9	226.0	227.0	1.0	.05	.5	.02	0	2	3	4	1	0
		at 226.5m. Shear zone at 40° to core axis	2	47890	227.0	228.0	1.0	.05	.5	.03	0	1	3	2	1	0
		3cm at 227.0m.	1	1	228.0	229.0	1.0	.05	.5	.01	0	1	1	2	1	0
		Shear zone at 30° to core axis 1cm at 228.1m.	↑	2	229.0	230.0	1.0	.05	.5	.01	0	1	2	2	1	0
		Shear zone at 40° to core axis 1cm at 230.1m.		3	230.0	231.0	1.0	.05	.5	.01	0	0	1	2	2	0
		Shear zone at 60° to core axis 1cm at 231.1m.	↓	4	231.0	232.0	1.0	.05	.5	.01	0	0	1	2	1	0
		Isolated patches 0.5-2cm and veins 2-8mm of	1	5	232.0	233.0	1.0	.05	.5	.01	0	1	2	3	1	0
		pervasive epidote (up to 20%) below 225.0m.	2	6	233.0	234.0	1.0	.05	.5	.03	0	1	3	4	1	0
			↑	7	234.0	235.0	1.0	.05	.5	.03	0	1	2	2	2	0
		Chalcopyrite aggregates 1-3mm at 235.9m		8	235.0	236.0	1.0	.05	.5	.01	0	1	3	3	1	0
		50cm gouge (chlorite-clay) at 233.2m.		9	236.0	237.0	1.0	.10	.5	.03	0	2	4	2	1	0
			↓	47900	237.0	238.0	1.0	.20	.5	.01	0	1	3	2	1	0
			2	1	238.0	239.0	1.0	.05	.5	.01	0	2	3	3	1	0
			1	2	239.0	240.0	1.0	.05	.5	.02	0	1	2	2	1	0
			↑	3	240.0	241.0	1.0	.15	.5	.05	0	1	1	2	2	0
		Chalcopyrite aggregates 1-3mm at 241.8m.		4	241.0	242.0	1.0	.15	.5	.03	0	0	1	3	2	0
			↓	5	242.0	243.0	1.0	.10	.5	.02	0	2	1	2	1	0
			1	6	243.0	244.0	1.0	.10	.5	.01	0	1	1	1	1	0
			2	7	244.0	245.0	1.0	.05	.5	.01	0	2	2	2	1	0
			↑	8	245.0	246.0	1.0	.05	.5	.01	0	2	2	4	1	0
			↓	9	246.0	247.0	1.0	.05	.5	.01	0	1	4	2	1	0
			2	47910	247.0	248.0	1.0	.05	.5	.01	0	1	3	2	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 84
Page No. 10 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Contact between two flows are found at	2	47911	248.0	249.0	1.0	.05	.5	.01	0	1	3	4	1	0
		247.5m, but the rubbly top of the older	↑	2	249.0	250.0	1.0	.05	.5	.01	0	1	4	2	1	0
		flow do not have the pervasive epidote		3	250.0	251.0	1.0	.05	.5	.01	0	1	4	2	1	0
		found in "ore zones" (propylite) 40cm		4	251.0	252.0	1.0	.10	.5	.01	0	1	4	2	1	0
		chlorite-clay gouge at 248.1m.		5	252.0	253.0	1.0	.05	.5	.01	0	2	3	2	1	0
				6	253.0	254.0	1.0	.05	.5	.09	0	2	3	2	1	0
			2	7	254.0	255.0	1.0	.05	.5	.01	0	2	3	2	1	0
			1	8	255.0	256.0	1.0	.05	.5	.01	0	1	1	2	1	0
			1	9	256.0	257.0	1.0	.05	.5	.02	0	1	1	3	1	0
			2	47920	257.0	258.0	1.0	.05	.5	.01	0	2	2	1	1	0
			↑	1	258.0	259.0	1.0	.05	.5	.03	0	1	3	2	1	0
				2	259.0	260.0	1.0	.05	.5	.04	0	1	4	2	2	0
				3	260.0	261.0	1.0	.05	.5	.04	0	1	4	3	1	0
				4	261.0	262.0	1.0	.05	.5	.12	0	1	4	2	2	0
				5	262.0	263.0	1.0	.05	.5	.01	0	2	4	2	2	0
		Chalcopyrite aggregates 2-4mm between		6	263.0	264.0	1.0	.05	.5	.07	0	1	4	2	1	0
		263.6m and 265.4m.		7	264.0	265.0	1.0	.05	.5	.02	0	1	2	2	2	0
		2cm epidote-calcite vein at 265.4m at 0°		8	265.0	266.0	1.0	.05	.5	.05	0	2	3	2	1	0
		to core axis.		9	266.0	267.0	1.0	.05	.5	.01	0	1	4	2	1	0
				47930	267.0	268.0	1.0	.05	.5	.05	0	1	3	2	1	0
				1	268.0	269.0	1.0	.05	.5	.02	0	2	2	3	2	0
				2	269.0	270.0	1.0	.05	.5	.01	0	1	2	2	1	0
				3	270.0	271.0	1.0	.05	.5	.01	0	1	1	2	1	0
				4	271.0	272.0	1.0	.05	.5	.04	0	1	1	2	1	0
				5	272.0	273.0	1.0	.05	.5	.01	0	2	1	1	2	0
			↓	6	273.0	274.0	1.0	.05	.5	.04	0	2	1	2	1	0
			2	7	274.0	275.0	1.0	.05	.5	.01	0	1	0	1	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 84

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			2	47938	275.0	276.0	1.0	.05	.5	.01	0	1	1	2	2	0
			↑	9	276.0	277.0	1.0	.05	.5	.01	0	0	2	2	2	1
			↕	47940	277.0	278.0	1.0	.05	.5	.01	0	1	2	2	1	0
			↓	1	278.0	279.0	1.0	.05	.5	.01	0	1	2	2	2	0
			2	2	279.0	280.0	1.0	.05	.5	.01	0	1	2	2	1	0
		280.0m-283.0m PROPYLITE	3	3	280.0	281.0	1.0	.25	.5	.05	0	4	3	2	2	0
		Fine grained granular green, pervasive	3	4	281.0	282.0	1.0	.10	.5	.01	0	3	2	2	3	0
		epidote (up to 30% locally), cut by calcite	3	5	282.0	283.0	1.0	.85	.5	.01	0	4	3	2	3	1
		veins 1-8mm at 50°-60° to core axis,	2	6	283.0	284.0	1.0	.05	.5	.01	0	2	2	2	1	0
		pervasive calcite 10-15%, chlorite along	↑	7	284.0	285.0	1.0	.05	.5	.01	0	1	2	3	1	0
		local faults, fine pyrite, disseminated,	↕	8	285.0	286.0	1.0	.20	.5	.01	0	2	2	2	2	1
		in aggregates 1-4mm, and in veins 1-5mm.	↕	9	286.0	287.0	1.0	.40	.5	.01	0	2	2	2	2	0
		285.0m-287.0m chalcopyrite aggregates 2-5mm	↕	47950	287.0	288.0	1.0	.05	.5	.01	0	0	2	2	2	0
		50cm calcite vein at 20° to core axis at	↕	1	288.0	289.0	1.0	.20	.5	.01	0	1	2	3	2	0
		287.4m with basalt xenoliths and 5cm pyrite	↕	2	289.0	290.0	1.0	.05	.5	.01	0	1	2	2	2	0
		vein at 288.0m.	↕	3	290.0	291.0	1.0	.20	.5	.01	0	1	2	2	2	0
		291.1m chalcopyrite aggregates 1-3mm.	↕	4	291.0	292.0	1.0	.05	.5	.01	0	1	4	2	2	0
			↕	5	292.0	293.0	1.0	.05	.5	.01	0	1	3	2	2	0
			↕	6	293.0	294.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↕	7	294.0	295.0	1.0	.05	.5	.01	0	2	1	2	2	0
			↕	8	295.0	296.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Local faults at 10-30° to core axis.	↕	9	296.0	297.0	1.0	.05	.5	.01	0	1	1	2	2	0
			↕	47960	297.0	298.0	1.0	.10	.5	.04	0	0	1	1	2	0
		2cm shear zone at 30° to core axis.	↕	1	298.0	299.0	1.0	.30	.5	.05	0	1	1	2	2	0
		299.7m-327.0m PROPYLITIC BASALT	↕	2	299.0	300.0	1.0	.05	.5	.01	0	2	2	1	2	0
		Fine to medium grained grey to green and	↓	3	300.0	301.0	1.0	.05	.5	.01	0	2	1	3	2	0
		dark green, brecciated in parts 1-5m.	2	4	301.0	302.0	1.0	.05	.5	.01	0	2	1	2	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 84
Page No. 12 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		separated by autobrecciated basalt. Breccia	2	47965	302.0	303.0	1.0	.05	.5	.01	0	2	1	2	1	0
		fragments are angular to subangular 3-20mm.		6	303.0	304.0	1.0	.05	.5	.01	0	2	1	4	1	0
		Irregular distribution of calcite (3-15%)		7	304.0	305.0	1.0	.05	.5	.01	0	2	1	3	1	0
		and epidote (0-20%). Epidote is found in		8	305.0	308.0	3.0	.05	.5	.01	0	2	1	4	2	0
		patches 2-15cm. Pervasive chlorite along		9	308.0	309.0	1.0	.05	.5	.01	0	2	1	3	1	0
		faults and shear zones up to 30% in parts		47970	309.0	310.0	1.0	.05	.5	.01	0	3	3	3	2	0
		associated with clay and minor graphite.		1	310.0	311.0	1.0	.05	.5	.01	0	2	3	3	1	0
		Fine and minor coarse pyrite, disseminated		2	311.0	312.0	1.0	.05	.5	.01	0	2	1	2	1	0
		and fine pyrite aggregates 0.5-3mm.		3	312.0	313.0	1.0	.05	.5	.01	0	2	1	3	2	0
		Texture in the breccia between 299.7m to		4	313.0	314.0	1.0	.05	.5	.05	0	2	2	2	2	1
		307.0m is intrusive, fine grained granular		5	314.0	315.0	1.0	.05	.5	.01	0	3	3	3	2	0
		with pink feldspar. Fine disseminated		6	315.0	316.0	1.0	.05	.5	.03	0	2	2	3	2	0
		magnetite at 299.8m.		7	316.0	317.0	1.0	.05	.5	.01	0	2	1	3	2	0
		Gouge zones 10-40cm at 303.6m, 308.9m,		8	317.0	318.0	1.0	.05	.5	.01	0	2	1	4	2	0
		310.5m, 311.0m, 320.2m, 322.5m.		9	318.0	319.0	1.0	.05	.5	.03	0	2	3	3	2	0
				47980	319.0	323.0	4.0	.05	.5	.04	0	2	2	4	2	1
			2	1	323.0	324.0	1.0	.05	.5	.01	0	1	2	3	2	1
327.0	355.0	PROPYLITE	2/3	2	324.0	328.0	4.0	.05	.5	.01	0	2	2	3	2	1
		Fine grained green granular. Cut by	3	3	328.0	329.0	1.0	.05	.5	.06	0	4	3	2	3	0
		calcite veins 1-8mm at 30° to 90° to core		4	329.0	330.0	1.0	.05	.5	.01	0	3	1	2	2	0
		axis. Pervasive calcite (3-15%) and		5	330.0	331.0	1.0	.05	1.0	.02	0	5	2	2	4	0
		epidote 30-40%, cut by local faults,		6	331.0	332.0	1.0	.05	1.0	.05	0	5	3	3	3	0
		chlorite and graphite along faults,		7	332.0	333.0	1.0	.15	3.0	.22	0	5	2	2	3	0
		isolated faults have slickenside. Fine		8	333.0	334.0	1.0	.10	4.5	.35	0	5	3	2	3	0
		disseminated magnetite 336.0m to 341.0m.		9	334.0	335.0	1.0	.15	2.5	.21	0	5	2	2	3	0
		Fine pyrite, disseminated, in aggregates		47990	335.0	336.0	1.0	.10	.5	.08	0	5	2	2	3	0
		1-3mm and syngenetic veins 0.5-10mm.	3	1	336.0	337.0	1.0	.15	1.5	.12	0	4	3	2	4	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 84

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			3	47992	337.0	338.0	1.0	.10	2.0	.12	1	5	3	2	3	0
			↑	3	338.0	339.0	1.0	.05	1.5	.05	0	5	3	2	3	0
				4	339.0	340.0	1.0	.05	.5	.07	1	5	3	2	3	0
				5	340.0	341.0	1.0	.05	.5	.04	0	5	2	2	4	0
				6	341.0	342.0	1.0	.05	1.0	.07	0	5	4	2	4	0
				7	342.0	343.0	1.0	.05	1.5	.06	0	5	4	2	3	0
				8	343.0	344.0	1.0	.05	.5	.07	0	5	4	2	3	0
				9	344.0	345.0	1.0	.15	1.0	.07	0	4	3	2	3	1
				48000	345.0	346.0	1.0	.20	.5	.05	0	4	4	2	2	0
				1	346.0	347.0	1.0	.60	.5	.06	0	5	4	3	2	0
				2	347.0	348.0	1.0	.25	1.5	.10	0	4	3	2	4	0
				3	348.0	349.0	1.0	.30	1.5	.10	0	4	3	2	3	0
				4	349.0	350.0	1.0	.25	2.0	.07	0	5	2	2	3	0
				5	350.0	351.0	1.0	.40	1.0	.06	0	4	1	3	4	0
				6	351.0	352.0	1.0	.15	.5	.06	0	4	2	3	3	0
				7	352.0	353.0	1.0	.15	.5	.05	0	4	3	3	4	0
		1cm pyrite veins at 30° to core axis.	↓	8	353.0	354.0	1.0	.10	.5	.04	0	4	4	3	3	0
			3	9	354.0	355.0	1.0	.05	.5	.04	1	4	3	2	2	0
			5	48010	355.0	356.0	1.0	.05	.5	.01	0	1	2	3	2	0
		356.4m-357.2m SILTSTONE	5/6	1	356.0	357.0	1.0	.05	.5	.01	0	1	2	2	2	0
		Fine grained grey granular, minor calcite	6/2	2	357.0	358.0	1.0	.05	.5	.01	0	1	2	2	3	0
		2-3%, cut by calcite veins, irregular 1-2mm	2	3	358.0	359.0	1.0	.05	.5	.02	0	1	2	2	3	0
		fine disseminated pyrite, contacts are 45°	↑	4	359.0	360.0	1.0	.05	.5	.02	0	1	1	2	3	0
		to core axis along local faults.		5	360.0	361.0	1.0	.05	.5	.01	0	1	1	3	3	0
355.0	364.3	PROPYLITIC BASALT		6	361.0	362.0	1.0	.05	.5	.01	0	1	1	3	2	0
			↓	7	362.0	363.0	1.0	.05	.5	.01	0	1	2	2	2	0
			2	8	363.0	364.0	1.0	.05	.5	.01	0	2	4	3	2	0

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 84
Page No. 14 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
364.3	372.6	PROPYLITE	2/3	48019	364.0	365.0	1.0	.05	.5	.05	0	4	4	3	3	0
		Fine grained green granular, cut by	3	48020	365.0	366.0	1.0	.05	.5	.16	0	5	4	3	3	0
		irregular calcite veins 0.5-3mm. Pervasive	↑	1	366.0	367.0	1.0	.05	.5	.10	0	5	4	3	3	0
		calcite 15-20%, and pervasive epidote 35%,		2	367.0	368.0	1.0	.10	.5	.05	0	5	5	3	3	0
		chlorite along local faults. Fine pyrite,		3	368.0	369.0	1.0	.05	.5	.01	0	5	5	3	2	0
		disseminated, in aggregates 1-5mm and in		4	369.0	370.0	1.0	.05	.5	.02	0	5	5	3	2	0
		veins 1-3mm.	↓	5	370.0	371.0	1.0	.05	.5	.01	0	4	5	3	2	0
		367.5m 10cm chlorite-clay gouge	3	6	371.0	372.0	1.0	.05	.5	.01	0	3	4	2	3	0
372.6	408.4	PROPYLITIC BASALT	3/2	7	372.0	373.0	1.0	.05	.5	.01	0	3	3	3	3	0
		Fine to medium grained dark green,	2	8	373.0	374.0	1.0	.05	.5	.03	0	2	1	4	2	0
		granular, brecciated with angular to	↑	9	374.0	375.0	1.0	.05	.5	.02	0	2	4	4	2	0
		subangular fragments 3-30mm, irregular		48030	375.0	376.0	1.0	.05	.5	.01	0	2	3	3	2	0
		distribution of calcite 1-15%, cut by		1	376.0	377.0	1.0	.25	.5	.01	0	2	2	3	2	0
		irregular calcite veins 0.5-50mm, minor		2	377.0	378.0	1.0	.65	.5	.01	0	1	1	4	2	0
		irregular distributed epidote (patches 2-10		3	378.0	379.0	1.0	.50	.5	.01	0	1	1	4	2	0
		mm) chlorite along local faults and		4	379.0	380.0	1.0	.55	.5	.01	0	1	2	3	2	0
		throughout the breccia. Fine pyrite,		5	380.0	381.0	1.0	.15	.5	.01	0	0	1	4	2	0
		disseminated, in aggregates 0.5-5mm and in		6	381.0	382.0	1.0	.05	.5	.01	0	1	2	4	2	0
		veins 1mm to 15cm (associated with coarse		7	382.0	383.0	1.0	.05	.5	.01	0	0	1	4	1	0
		pyrite), fine disseminated magnetite		8	383.0	384.0	1.0	.05	.5	.01	0	1	2	4	1	0
		375.0m to 385.0m and 405.0m to 407.0m.		9	384.0	385.0	1.0	.05	.5	.01	0	1	1	4	1	0
		Local faults at 30° to core axis at 379.1m.		48040	385.0	386.0	1.0	.05	.5	.01	0	0	1	4	1	0
				1	386.0	387.0	1.0	.15	.5	.01	0	0	2	4	2	0
		0.4m pink feldspar vein at 387.7m.		2	387.0	388.0	1.0	.15	.5	.03	0	1	2	4	2	0
		388.1m 15cm fine and coarse pyrite vein		3	388.0	389.0	1.0	.45	.5	.07	0	1	2	3	3	2
		(massive pyrite).	↓	4	389.0	390.0	1.0	.10	.5	.01	0	1	2	4	3	0
			2	5	390.0	399.0	9.0	.05	.5	.04	0	1	2	5	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 84

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		390.0m hit major fault, poor recovery.	2	48046	399.0	400.0	1.0	.05	.5	.01	0	0	1	3	1	0
		Chips of feldspar-hornblende porphyry dyke	↑	7	400.0	401.0	1.0	.05	.5	.01	0	1	2	3	1	0
		between 401.0m and 406.6m (cannot locate		8	401.0	402.0	1.0	.05	.5	.01	0	0	1	3	1	0
		dyke since core was approximately located		9	402.0	405.0	3.0	.05	.5	.01	0	0	1	4	1	0
		after drillers helper drove over corner of	↓	48050	405.0	406.0	1.0	.05	.5	.01	0	0	1	4	1	0
		box and spilt part of the contents), but	2	1	406.0	408.4	2.4	.05	.5	.01	0	0	1	4	1	0
		still in propylitic breccia.														
		End of hole at 408.4m.														

DOME EXPLORATION (CANADA) LIMITED

Project 180

Diamond Drill Record

Hole No. 180 - 85

Location: 9971.94N, 11595.71E

Azimuth: 0°

Property: Project 180 - Quesnel River, B.C.

Dip: -51° Length(metres): 417.6m Elevation: 1055.45m Claim No: QR - 1

Started: March 24, 1982. Core Size: B.Q. Date Logged: March 25/82. Section: 116+00E

to March 28/82.

Completed: March 28, 1982. Dip Tests: 152.4m 56° corrected to 49.0° Logged By: T. Bruland

304.8m 54° corrected to 46.5°

Purpose: 417.6m 51° corrected to 43.5°

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	6.7	OVERBURDEN														
6.7	187.4	SILTSTONE	6	48109	6.7	8.0	1.3	.05	.5	.01	0	1	2	1	2	0
		Fine to medium grained, light grey-grey-		48110	8.0	9.0	1.0	.05	.5	.01	0	0	1	3	2	0
		light green-greyish violet granular bedded.		1	9.0	10.0	1.0	.05	.5	.01	0	0	2	2	2	0
		Beds are at about 60° to core axis, 2mm.		2	10.0	11.0	1.0	.30	.5	.01	0	0	1	2	2	0
		to 1m bed thickness. Beds are cut and		3	11.0	12.0	1.0	.05	.5	.01	0	0	1	1	2	0
		offset by local faults, displacement, 2 to		4	12.0	13.0	1.0	.05	.5	.01	0	0	1	1	2	0
		>30mm. Brecciated parallel to bedding with		5	13.0	14.0	1.0	.05	.5	.01	0	0	1	1	2	0
		angular to subangular fragments 2-30mm.		6	14.0	15.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Breccia beds 10-30cm thick at 8.1m, 8.7m,		7	15.0	16.0	1.0	.05	.5	.01	0	0	1	1	2	0
		19.3m. Isolated rock fragments 1-10mm,		8	16.0	17.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Minor calcite, 1%, cut by calcite and		9	17.0	18.0	1.0	.05	.5	.01	0	0	1	1	2	0
		feldspar/feldspathoid veins 1-20mm at 30°		48120	18.0	19.0	1.0	.05	.5	.01	0	1	1	1	3	0
		to 60° to core axis. Isolated epidote		1	19.0	20.0	1.0	.05	.5	.01	0	1	1	1	2	0
		crystals and aggregates 2-10mm as well as		2	20.0	21.0	1.0	.05	.5	.01	0	0	1	1	2	0
		isolated epidote veins 1-2mm. Chlorite		3	21.0	22.0	1.0	.15	.5	.01	0	1	1	1	2	0
		along local faults 30° to 60° to core		4	22.0	23.0	1.0	.05	.5	.03	0	0	1	1	2	0
		axis. Fine pyrite disseminated (syngenetic)		5	23.0	24.0	1.0	.05	.5	.01	0	0	1	1	2	0
		and in aggregates (1-4mm) and veins (associ-		6	24.0	25.0	1.0	.10	.5	.01	0	0	1	2	2	0
		ated with calcite in places) 0.5-2mm	6	7	25.0	26.0	1.0	.15	.5	.01	0	0	2	2	1	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 85

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		(epigenetic). Isolated beds have secondary	6	48128	26.0	27.0	1.0	.20	.5	.01	0	0	2	1	1	0
		growth/crystalization of mafic minerals	↑	9	27.0	28.0	1.0	.05	.5	.01	0	0	2	1	1	0
		(hornblende) 0.5-5mm amounts to 1-3%.		48130	28.0	29.0	1.0	.05	.5	.02	0	0	2	1	1	0
		1-2cm breccia zones cutting beds and with		1	29.0	30.0	1.0	.05	.5	.01	0	0	2	1	1	0
		irregular shape between 31.0m to 37.0m		2	30.0	31.0	1.0	.05	.5	.01	0	0	2	1	1	0
		10cm gouge at 31.0m and 31.6m.		3	31.0	32.0	1.0	.05	.5	.01	0	0	2	1	1	0
				4	32.0	33.0	1.0	.05	.5	.02	0	0	2	1	1	0
				5	33.0	34.0	1.0	.15	.5	.01	0	0	2	2	1	0
				6	34.0	35.0	1.0	1.45	.5	.01	0	0	1	2	1	0
			↓	7	35.0	36.0	1.0	1.70	.5	.01	0	0	2	2	1	0
			6	8	36.0	37.0	1.0	.05	.5	.01	0	0	2	1	1	0
		37.1m-51.5m FELSIC DYKE	6/8	9	37.0	38.0	1.0	.65	.5	.01	0	0	2	1	2	0
		Medium grained grey granular with isolated	8	48140	38.0	39.0	1.0	.15	.5	.01	0	0	1	1	2	0
		hornblende and feldspar phenocrysts 2-4mm.	↑	1	39.0	40.0	1.0	.20	.5	.01	0	0	1	1	2	0
		Minor calcite, cut by calcite veins 1-20mm		2	40.0	41.0	1.0	.05	.5	.01	0	0	1	1	1	0
		at 30°-60° to core axis and irregular veins		3	41.0	42.0	1.0	.25	.5	.03	0	0	1	1	3	0
		isolated epidote crystals. Chlorite along		4	42.0	43.0	1.0	.05	.5	.01	0	0	1	1	2	0
		local faults in isolated cases associated		5	43.0	44.0	1.0	2.40	.5	.03	0	1	1	1	3	0
		with graphite at 20-60° to core axis. Fine		6	44.0	45.0	1.0	.50	.5	.01	0	0	1	1	2	0
		pyrite disseminated and in veins 1-2mm.		7	45.0	46.0	1.0	.25	.5	.02	0	0	1	1	2	0
				8	46.0	47.0	1.0	.30	.5	.01	0	0	1	1	1	0
				9	47.0	48.0	1.0	.10	1.0	.03	0	0	2	1	3	0
				48150	48.0	49.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↓	1	49.0	50.0	1.0	.05	.5	.02	0	0	1	1	1	0
			8	2	50.0	51.0	1.0	.05	.5	.01	0	0	1	1	2	0
			8/6	3	51.0	52.0	1.0	.05	.5	.02	0	0	1	1	3	0
			6	4	52.0	53.0	1.0	.15	.5	.01	0	0	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 85

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			6	48155	53.0	54.0	1.0	.80	1.0	.01	0	0	2	2	2	O
			↑	6	54.0	55.0	1.0	.10	.5	.01	0	0	3	2	2	O
		55.7m-56.8m aphanitic light grey cherty		7	55.0	56.0	1.0	.45	.5	.02	0	0	3	1	1	O
		siltstone.		8	56.0	57.0	1.0	.05	.5	.01	0	0	2	1	1	O
		57.5m Calcite vein, brecciated siltstone		9	57.0	58.0	1.0	.30	.5	.01	0	0	3	1	2	O
		10cm. with angular fragments 2-25mm.		48160	58.0	59.0	1.0	4.40	.5	.01	0	0	4	1	2	1
				1	59.0	60.0	1.0	1.40	.5	.02	0	0	4	1	2	1
				2	60.0	61.0	1.0	.55	.5	.01	0	0	3	2	1	O
		61.0m-80.0m aphanitic light grey cherty		3	61.0	62.0	1.0	.15	.5	.02	0	0	2	1	1	O
		siltstone beds bedding changed to about 90°		4	62.0	63.0	1.0	.10	.5	.01	0	0	1	2	2	O
		to core axis. Ripple marks/groves at the		5	63.0	64.0	1.0	1.70	.5	.03	0	0	1	1	2	O
		contact between isolated beds 3-10mm. Cherty		6	64.0	65.0	1.0	.25	.5	.01	0	0	1	1	2	O
		siltstone beds are 0.5-1.0m thick. Amount		7	65.0	66.0	1.0	.05	.5	.01	0	0	1	1	1	O
		of pyrite varies locally between 1-2% to		8	66.0	67.0	1.0	.05	.5	.01	0	0	1	1	2	O
		8-10% over 10-20 cm. parts.		9	67.0	68.0	1.0	.80	.5	.02	0	0	1	1	2	O
		The siltstone below 51.5m is light greenish		48170	68.0	69.0	1.0	.45	.5	.01	0	1	1	1	2	O
		grey to grey.		1	69.0	70.0	1.0	.25	.10	.02	0	0	1	1	2	O
				2	70.0	71.0	1.0	.50	.5	.01	0	0	1	1	2	O
				3	71.0	72.0	1.0	.30	.5	.02	0	0	1	1	1	O
				4	72.0	73.0	1.0	.30	.5	.01	0	0	1	1	3	O
				5	73.0	74.0	1.0	1.50	1.0	.03	0	0	1	1	2	O
				6	74.0	75.0	1.0	.15	.5	.01	0	0	1	1	2	O
				7	75.0	76.0	1.0	.05	.5	.01	0	0	1	1	1	O
				8	76.0	77.0	1.0	.65	.5	.01	0	0	1	1	1	O
				9	77.0	78.0	1.0	.95	1.0	.02	0	1	1	1	3	O
			↓	48180	78.0	79.0	1.0	.05	.5	.01	0	0	1	1	2	O
		Fine disseminated magnetite 79.0-80.0m.	6	1	79.0	80.0	1.0	.10	.5	.03	0	0	1	1	1	O

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 85
Page No. 4 of 16

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			6	48182	80.0	81.0	1.0	.30	.5	.01	0	0	1	1	2	0
				3	81.0	82.0	1.0	.10	.5	.02	0	0	1	2	2	0
				4	82.0	83.0	1.0	.05	.5	.01	0	0	1	1	2	0
				5	83.0	84.0	1.0	.15	.5	.02	0	0	1	1	2	0
				6	84.0	85.0	1.0	.65	.5	.01	0	0	1	1	2	0
				7	85.0	86.0	1.0	.05	1.0	.01	0	0	1	1	2	0
				8	86.0	87.0	1.0	.10	.5	.01	0	0	1	1	2	0
				9	87.0	88.0	1.0	.80	1.0	.02	0	0	1	1	2	0
				48190	88.0	89.0	1.0	.15	.5	.01	0	0	1	1	2	0
				1	89.0	90.0	1.0	.30	.5	.02	0	0	1	1	2	0
				2	90.0	91.0	1.0	.20	.5	.01	0	0	1	1	2	0
				3	91.0	92.0	1.0	.10	1.0	.01	0	0	1	1	2	0
				4	92.0	93.0	1.0	.05	.5	.01	0	0	2	1	2	0
				5	93.0	94.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	94.0	95.0	1.0	.15	.5	.01	0	0	1	1	2	0
				7	95.0	96.0	1.0	.30	.5	.01	0	1	1	1	2	0
				8	96.0	97.0	1.0	.05	.5	.01	0	0	1	1	1	0
				9	97.0	98.0	1.0	.05	.5	.01	0	0	1	1	2	0
				48200	98.0	99.0	1.0	.05	.5	.01	0	0	1	1	2	0
				1	99.0	100.0	1.0	.05	1.0	.02	0	0	1	1	2	0
				2	100.0	101.0	1.0	.05	.5	.01	0	0	1	1	2	0
				3	101.0	102.0	1.0	.05	.5	.01	0	0	1	1	2	0
				4	102.0	103.0	1.0	.05	.5	.01	0	0	1	1	2	0
				5	103.0	104.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	104.0	105.0	1.0	.05	.5	.01	0	0	1	1	2	0
				7	105.0	106.0	1.0	.05	.5	.02	0	0	1	1	2	0
			6	8	106.0	107.0	1.0	.05	.5	.01	0	0	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 – 85
Page No. 5 of 16

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Local brecciated zones, 2cm. at 115.4m	6	48209	107.0	108.0	1.0	.05	.5	.01	0	0	2	1	2	0
		parallel to beds, 20cm. at 116.1m at 40°		48210	108.0	109.0	1.0	.05	.5	.01	0	0	1	1	2	0
		to core axis.		1	109.0	110.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	110.0	111.0	1.0	13.20	2.5	.03	0	0	1	1	2	0
				3	111.0	112.0	1.0	.05	.5	.01	0	0	2	2	2	0
				4	112.0	113.0	1.0	.05	.5	.02	0	0	1	1	2	0
				5	113.0	114.0	1.0	.10	.5	.02	0	0	1	1	2	0
				6	114.0	115.0	1.0	.05	.5	.03	0	1	1	2	2	0
				7	115.0	116.0	1.0	.50	.5	.02	0	0	1	2	1	0
				8	116.0	117.0	1.0	.05	.5	.01	0	0	1	1	1	0
				9	117.0	118.0	1.0	.05	.5	.01	0	0	1	1	2	0
				48220	118.0	119.0	1.0	.60	.5	.01	0	0	1	1	1	0
		Shear zone at 60° to core axis 10cm. at		1	119.0	120.0	1.0	1.15	1.0	.02	0	0	1	3	2	0
		119.0m.		2	120.0	121.0	1.0	1.35	.5	.01	0	0	1	2	2	0
				3	121.0	122.0	1.0	.50	1.0	.03	0	0	1	2	3	0
		Beds here at 60° to core axis.		4	122.0	123.0	1.0	.10	.5	.01	0	0	1	1	2	0
				5	123.0	124.0	1.0	2.10	1.5	.03	0	0	1	1	2	0
				6	124.0	125.0	1.0	.05	.5	.01	0	0	1	1	2	0
				7	125.0	126.0	1.0	.40	.5	.02	0	0	1	2	2	0
				8	126.0	127.0	1.0	.05	.5	.01	0	0	1	1	2	0
				9	127.0	128.0	1.0	.05	1.0	.03	0	0	1	1	2	0
				48230	128.0	129.0	1.0	.05	.5	.01	0	0	1	1	2	0
				1	129.0	130.0	1.0	.35	1.0	.02	0	0	1	1	2	0
		130.5m to 132.6m fine disseminated magnetite.		2	130.0	131.0	1.0	.70	.5	.01	0	0	2	3	3	0
				3	131.0	132.0	1.0	1.50	.5	.01	0	0	2	3	2	0
			↓	4	132.0	133.0	1.0	.40	.5	.01	0	0	1	3	2	0
			6	5	133.0	134.0	1.0	2.65	.5	.01	0	0	1	2	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 85
Page No. 6 of 16

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			6	48236	134.0	135.0	1.0	2.15	.5	.02	0	0	2	1	2	0
			↑	7	135.0	136.0	1.0	.20	.5	.01	0	0	1	1	2	0
				8	136.0	137.0	1.0	4.50	1.0	.09	0	0	1	1	2	0
				9	137.0	138.0	1.0	.15	.5	.02	0	0	1	1	2	0
		Fault at 30° to core axis (local)		48240	138.0	139.0	1.0	.80	.5	.03	0	0	1	2	2	0
				1	139.0	140.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	140.0	141.0	1.0	.05	.5	.02	0	0	1	1	2	0
				3	141.0	142.0	1.0	.05	.5	.02	0	1	1	1	2	0
				4	142.0	143.0	1.0	.05	.5	.01	0	0	1	1	1	0
		143.8m 5cm. chlorite-clay shear zone at 80°		5	143.0	144.0	1.0	2.05	1.0	.02	0	0	1	2	2	0
		to core axis.	↓	6	144.0	145.0	1.0	1.20	.5	.01	0	0	1	1	2	0
		144.3m chalcopyrite aggregate 3mm.	6	7	145.0	146.0	1.0	1.60	1.0	.01	0	1	1	1	2	0
		146.1m-157.2m FELSIC DYKE	8	8	146.0	147.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Fine to medium grained grey porphyritic with	↑	9	147.0	148.0	1.0	.05	.5	.01	0	0	1	1	1	0
		subhedral and euhedral hornblende (3-10mm)		48250	148.0	149.0	1.0	.05	.5	.01	0	0	1	1	1	0
		and feldspar (2-10mm) phenocrysts. Minor		1	149.0	150.0	1.0	.05	.5	.01	0	0	1	1	1	0
		calcite, cut by calcite-feldspar/feldspathoid		2	150.0	151.0	1.0	.05	.5	.01	0	0	1	1	1	0
		veins 0° to 90° to core axis. Chlorite		3	151.0	152.0	1.0	.05	.5	.01	0	0	1	1	1	0
		along local faults. Fine pyrite disseminated		4	152.0	153.0	1.0	.05	.5	.01	0	0	1	2	1	0
		and in veins 1-6mm. Both contacts are sharp		5	153.0	154.0	1.0	.05	.5	.01	0	0	1	1	1	0
		at about 60° to core axis, the dyke is		6	154.0	155.0	1.0	.05	.5	.01	0	0	1	1	1	0
		zoned with increase in phenocrysts toward	↓	7	155.0	156.0	1.0	.05	.5	.01	0	0	1	1	1	0
		dyke centre, minor at contacts to 25% at	8	8	156.0	157.0	1.0	.05	.5	.01	0	0	1	1	2	0
		centre. Isolated epidote crystals 146.0m	8/6/1	9	157.0	158.0	1.0	.05	.5	.02	0	0	1	3	2	0
		to 147.0m. Isolated subrounded xenoliths	1/6	48260	158.0	159.0	1.0	.05	.5	.02	0	0	1	1	1	0
		5-40mm.	6	1	159.0	160.0	1.0	.05	.5	.03	0	0	1	2	2	0
			6	2	160.0	161.0	1.0	.50	.5	.01	0	0	1	2	3	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 85
Page No. 7 of 16

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		157.4m-158.8m BASALT (DYKE)	6	48263	161.0	162.0	1.0	9.60	2.0	.03	0	0	1	2	3	0
		Fine grained grey autobrecciated with sub-	↑	4	162.0	163.0	1.0	.05	1.0	.03	0	0	1	1	2	0
		rounded fragments 2-15mm, porphyritic with		5	163.0	164.0	1.0	.05	.5	.01	0	0	1	1	1	0
		subhedral hornblende 1-5mm phenocrysts.		6	164.0	165.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Minor calcite, chlorite along local faults.		7	165.0	166.0	1.0	.10	1.0	.01	0	0	1	1	2	0
		Fine disseminated pyrite cut by feldspar/		8	166.0	167.0	1.0	.15	.5	.04	0	0	1	1	2	0
		feldspathoid veins 1-3mm at 30° to 60° to		9	167.0	168.0	1.0	.40	1.0	.01	0	0	1	1	2	0
		core axis. Sharp contacts at about 60° to		48270	168.0	169.0	1.0	.05	.5	.02	0	0	1	1	2	0
		core axis.		1	169.0	170.0	1.0	.05	.5	.02	0	0	1	1	2	0
		157.2m-157.4m sheared siltstone.		2	170.0	171.0	1.0	1.30	1.0	.03	0	0	1	1	2	0
		160.0m beds are 60° to core axis, pyrite		3	171.0	172.0	1.0	2.95	1.0	.13	0	1	1	1	2	0
		veins are found parallel to beds and also		4	172.0	173.0	1.0	2.90	1.0	.01	1	2	2	1	2	1
		to cut beds at various angles (irregular		5	173.0	174.0	1.0	.60	.5	.01	1	2	1	2	2	1
		shape).		6	174.0	175.0	1.0	.20	.5	.01	0	0	1	2	2	1
		166.0m beds are found at varying angles to		7	175.0	176.0	1.0	.05	.5	.02	0	0	1	2	2	0
		core axis, 60° to 90° (due to sedimentary		8	176.0	177.0	1.0	.15	.5	.02	0	0	1	2	2	0
		textures ripple marks, flute, and groves?)		9	177.0	178.0	1.0	1.10	1.5	.02	0	1	1	2	2	0
		170.2m-171.5m Conglomerate with rounded and		48280	178.0	179.0	1.0	2.45	1.5	.03	0	1	1	1	2	0
		subrounded fragments 1-5cm.		1	179.0	180.0	1.0	1.00	1.0	.02	0	2	2	1	2	0
		171.0-174.0m Patches of epidote (up to 5cm. with		2	180.0	181.0	1.0	1.35	2.0	.08	0	0	2	1	2	0
		pervasive epidote up to 30%), ends along		3	181.0	182.0	1.0	.70	.5	.01	0	2	2	1	3	0
		1cm. pyrite vein at 30° to core axis.		4	182.0	183.0	1.0	2.70	1.0	.03	2	3	3	1	2	0
		180.2m Pyrite-chalcopyrite vein 3mm. Pyrite-		5	183.0	184.0	1.0	2.65	3.0	.56	1	2	2	2	3	0
		chalcopyrite vein 1cm. at 183.8m at 10° to		6	184.0	185.0	1.0	2.45	1.0	.02	1	2	1	1	3	0
		core axis.	↓	7	185.0	186.0	1.0	.85	1.0	.01	1	2	1	1	3	0
			6	8	186.0	187.0	1.0	1.2	.5	.01	1	1	2	1	2	0
			6/2	9	187.0	188.0	1.0	12.00	1.5	.03	2	3	4	1	5	0

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Diamond Drill Record

Project 180
Hole No. 180 - 85

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187.4	242.5	PROPYLITIC BASALT AND SILTSTONE	2	48290	188.0	189.0	1.0	10.30	1.5	.06	2	3	4	1	5	0
		Fine grained grey porphyritic, subhedral	↑	1	189.0	190.0	1.0	.55	.5	.01	1	2	1	1	2	0
		hornblende 1-4mm phenocrysts interlayered		2	190.0	191.0	1.0	1.85	.5	.01	0	2	1	1	3	0
		with fine grained grey massive granular		3	191.0	192.0	1.0	1.15	.5	.01	1	2	1	1	3	0
		siltstone. Irregular distribution of		4	192.0	193.0	1.0	.50	.5	.01	0	2	1	1	3	0
		pervasive epidote from 15% to 40% separated		5	193.0	194.0	1.0	.50	.5	.01	0	2	3	3	2	0
		by parts with only minor epidote, 10cm. to		6	194.0	195.0	1.0	.20	.5	.01	1	3	4	1	2	0
		1.5m. Pervasive calcite in parts (up to		7	195.0	196.0	1.0	.40	.5	.01	1	3	3	1	2	0
		25%), cut by calcite-feldspar/feldspathoid		8	196.0	197.0	1.0	.45	.5	.01	1	3	2	1	2	0
		veins 1-8mm at 20°-60° to core axis.		9	197.0	198.0	1.0	.15	.5	.01	1	3	1	1	2	0
		Chlorite along local faults. Basalt is		48300	198.0	199.0	1.0	.45	.5	.01	1	3	2	1	3	0
		autobrecciated with irregular fragments 4-		1	199.0	200.0	1.0	.80	.5	.01	0	3	1	1	3	0
		25mm. Fine pyrite, disseminated, in		2	200.0	201.0	1.0	.60	.5	.01	0	3	2	1	3	0
		aggregates 1-30mm and in veins 1-5mm.		3	201.0	202.0	1.0	.90	.5	.01	0	3	2	1	2	0
		191.4m cut by 10cm felsic dyke at 90° to		4	202.0	203.0	1.0	.30	.5	.01	0	3	2	1	2	0
		core axis, medium grained grey.		5	203.0	204.0	1.0	.40	1.0	.01	0	3	2	1	2	0
		187.5m to 191.0m propylitic basalt.		6	204.0	205.0	1.0	.15	.5	.01	0	2	1	1	2	0
		191.0m to 206.0m propylitic siltstone.		7	205.0	206.0	1.0	.40	.5	.01	0	3	1	1	2	0
		197.2m to 197.7m propylitic felsic dyke.		8	206.0	207.0	1.0	.20	.5	.01	0	3	1	1	2	0
		206.0m to 210.2m propylitic felsic dyke.		9	207.0	208.0	1.0	.05	.5	.01	0	2	2	1	2	0
		210.2m to 242.5m propylitic basalt.		48310	208.0	209.0	1.0	.10	.5	.01	0	3	1	1	2	0
		209.8m chloritic-clay seem 10cm. Isolated		1	209.0	210.0	1.0	.15	.5	.01	0	3	2	2	2	0
		mafic fragments subrounded 0.5-2cm.		2	210.0	211.0	1.0	.10	.5	.01	0	2	2	1	2	0
			↓	3	211.0	212.0	1.0	.05	.5	.01	0	3	2	1	2	0
			2	4	212.0	213.0	1.0	.10	.5	.01	0	3	1	1	2	0
		213.9m-216.8m PROPYLITE	3	5	213.0	214.0	1.0	.10	.5	.01	0	4	3	2	1	1
		Fine grained green with subhedral hornblende	3	6	214.0	215.0	1.0	2.25	.5	.01	1	5	4	1	3	0

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		and actinolite phenocrysts 1-4mm.	3	48317	215.0	216.0	1.0	2.30	.5	.02	1	5	4	1	2	0
		Pervasive epidote 30-40%.	3	8	216.0	217.0	1.0	1.25	.5	.02	2	4	3	1	3	0
			2	9	217.0	218.0	1.0	.30	.5	.01	0	2	2	1	2	0
		The propylitic basalt and siltstone are	↑	48320	218.0	219.0	1.0	.50	.5	.01	0	2	2	1	2	0
		cut by propylitic felsic dykes, medium		1	219.0	220.0	1.0	.90	.5	.02	0	2	2	1	2	0
		grained grey granular.		2	220.0	221.0	1.0	.55	.5	.02	0	2	1	1	2	0
				3	221.0	222.0	1.0	1.50	.5	.01	0	2	2	1	3	0
				4	222.0	223.0	1.0	1.40	1.5	.01	0	2	1	1	2	0
				5	223.0	224.0	1.0	.05	.5	.05	0	3	2	1	2	0
		"Below" 225.0m there is an increase, in		6	224.0	225.0	1.0	.05	.5	.02	0	2	1	1	2	0
		parts with minor epidote 2-5% 0.5-1.0m		7	225.0	226.0	1.0	.05	.5	.02	0	1	1	1	2	0
		parts of basalt with minor epidote		8	226.0	227.0	1.0	.05	.5	.04	0	2	2	1	3	0
		separate propylitic basalt with pervasive		9	227.0	228.0	1.0	.05	.5	.01	0	1	2	1	2	0
		epidote 20-30%.		48330	228.0	229.0	1.0	.05	1.0	.01	1	2	3	1	2	0
				1	229.0	230.0	1.0	.05	.5	.01	0	2	3	1	2	0
				2	230.0	231.0	1.0	1.30	1.0	.03	1	2	3	1	2	0
				3	231.0	232.0	1.0	.10	.5	.01	1	2	4	1	2	0
				4	232.0	233.0	1.0	.10	.5	.01	0	2	2	1	2	0
				5	233.0	234.0	1.0	.05	.5	.01	0	1	2	1	2	0
				6	234.0	235.0	1.0	.30	.5	.02	1	2	3	1	2	0
				7	235.0	236.0	1.0	.30	.5	.02	0	2	2	1	2	0
				8	236.0	237.0	1.0	.05	.5	.03	1	2	2	1	2	0
				9	237.0	238.0	1.0	.45	.5	.02	1	3	2	1	2	0
				48340	238.0	239.0	1.0	.20	.5	.02	0	2	2	1	3	0
				1	239.0	240.0	1.0	.15	.5	.02	0	2	2	2	2	0
			↓	2	240.0	241.0	1.0	.05	.5	.04	0	2	2	1	3	0
			2	3	241.0	242.0	1.0	.10	1.0	.03	0	1	1	1	3	0

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Diamond Drill Record

Project 180
Hole No. 180 - 85
Page No. 10 of 16

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242.5	252.1	FELSIC DYKE	2/8	48344	242.0	243.0	1.0	.05	.5	.02	0	2	2	2	2	0
		Medium grained grey to light grey granular	8	5	243.0	244.0	1.0	.05	.5	.01	0	1	1	1	2	0
		with isolated hornblende phenocrysts	8/2/8	6	244.0	245.0	1.0	.05	.5	.01	0	2	1	1	2	0
		4-5mm. Minor calcite, cut by calcite	8	7	245.0	246.0	1.0	.05	.5	.01	0	1	2	2	3	0
		veins 1-10mm at 30° to 60° to core axis,	↑	8	246.0	247.0	1.0	.05	.5	.01	0	0	1	4	2	0
		isolated veins are cut and offset by local		9	247.0	248.0	1.0	.05	.5	.01	0	1	1	1	2	0
		faults displacement 0.5-1cm. Chlorite		48350	248.0	249.0	1.0	.05	.5	.01	0	1	1	1	2	0
		along local faults. Minor disseminated		1	249.0	250.0	1.0	.05	.5	.01	0	0	1	2	2	0
		epidote. Fine pyrite, disseminated and in		2	250.0	251.0	1.0	.05	.5	.01	0	0	2	1	2	0
		aggregates 0.5-3mm.	8	3	251.0	252.0	1.0	.05	.5	.02	0	0	1	1	2	0
		245.9m-246.3m chlorite-clay gouge. Two	8/1	4	252.0	253.0	1.0	.05	.5	.02	0	1	1	1	2	0
		dykes separated by basalt with sharp	1	5	253.0	254.0	1.0	.05	.5	.01	0	1	1	1	2	0
		contacts at 60° fo "upper" and 30° for	↑	6	254.0	255.0	1.0	.05	.5	.01	0	1	1	1	2	0
		"lower" to core axis. Dykes are zoned		7	255.0	256.0	1.0	.05	.5	.01	0	2	1	2	2	0
		with increase in mafic toward the centre.		8	256.0	257.0	1.0	.05	.5	.01	0	1	1	2	2	0
		Contact to unit 2 and basalt "below" are		9	257.0	258.0	1.0	.05	.5	.01	0	1	1	1	2	0
		contact metamorphic over 2-3cm.		48360	258.0	259.0	1.0	.05	.5	.01	0	2	1	1	2	0
252.1	417.6	BASALT		1	259.0	260.0	1.0	.05	1.0	.01	0	1	2	2	2	0
		Fine grained light grey to grey auto-		2	260.0	261.0	1.0	.05	.5	.01	0	1	1	1	2	0
		brecciated basalt with irregular fragments		3	261.0	262.0	1.0	.05	.5	.01	0	2	1	1	1	0
		0.5-3cm and isolated subangular mafic		4	262.0	263.0	1.0	.05	.5	.01	0	2	2	2	1	0
		fragments 0.5-10cm. Porphyritic with sub-		5	263.0	264.0	1.0	.05	.5	.01	0	2	2	2	1	0
		hedral and euhedral hornblende phenocrysts		6	264.0	265.0	1.0	.05	.5	.01	0	1	1	1	2	0
		1-5mm. Minor calcite, cut by irregular		7	265.0	266.0	1.0	.05	.5	.01	0	1	1	1	2	0
		calcite veins 0.5-10mm. Minor epidote		8	266.0	267.0	1.0	.05	1.0	.01	0	1	1	1	2	0
		disseminated or in patches 1-4cm. Chlorite	↓	9	267.0	268.0	1.0	.05	.5	.01	0	1	2	1	2	0
		along local faults. Fine pyrite,	1	48370	268.0	269.0	1.0	.05	.5	.01	0	2	3	1	1	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 85

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		disseminated, in aggregates 0.5-3mm, and	1	48371	269.0	270.0	1.0	.05	.5	.01	0	1	2	1	1	0
		in veins (irregular) 1-10mm. Two genera-	↑	2	270.0	271.0	1.0	.05	.5	.01	0	1	2	1	2	0
		tions of pyrite syngenetic in matrix be-		3	271.0	272.0	1.0	.05	.5	.01	0	1	1	1	1	0
		tween fragments and epigenetic aggregates,		4	272.0	273.0	1.0	.05	.5	.01	0	1	2	1	1	0
		and veins. Irregular distribution of		5	273.0	274.0	1.0	.05	.5	.01	0	1	1	1	1	0
		subhedral augite phenocrysts 1-5mm, 0° to		6	274.0	275.0	1.0	.05	.5	.01	0	1	1	1	2	0
		5%. Irregular distribution of chalcopyrite		7	275.0	276.0	1.0	.05	.5	.02	0	1	1	1	1	0
		aggregates 1-5mm throughout the basalt,		8	276.0	277.0	1.0	.15	.5	.01	0	1	1	2	2	0
		in isolated cases it is associated with		9	277.0	278.0	1.0	.20	.5	.02	0	1	1	1	1	0
		pyrite.		48380	278.0	279.0	1.0	.05	.5	.01	0	1	2	1	2	0
				1	279.0	280.0	1.0	.05	.5	.01	0	1	1	1	2	0
				2	280.0	281.0	1.0	.05	.5	.01	0	1	1	1	1	0
				3	281.0	282.0	1.0	.15	1.0	.02	0	1	2	1	1	0
			↓	4	282.0	283.0	1.0	.05	.5	.02	0	1	1	1	1	0
			1	5	283.0	284.0	1.0	.05	.5	.01	0	1	1	2	1	0
		284.2m-288.9m MAFIC DYKE	1/7	6	284.0	285.0	1.0	.05	.5	.01	0	0	1	2	1	0
		Fine grained/aphanitic black with green	7	7	285.0	286.0	1.0	.05	.5	.01	0	0	1	3	0	0
		feldspar phenocrysts 1-3mm, 1-3%. Minor	↕	8	286.0	287.0	1.0	.05	.5	.01	0	0	1	2	0	0
		calcite, chlorite-graphite along local	7	9	287.0	288.0	1.0	.05	.5	.02	0	0	1	2	0	0
		faults. Chlorite-talc veins 1-5mm at 30°	7/1	48390	288.0	289.0	1.0	.05	.5	.02	0	0	1	2	1	0
		to 60° to core axis. Contacts to basalt	1	1	289.0	290.0	1.0	.05	1.0	.05	0	2	1	2	1	0
		are sharp at 60° to core axis. Fine	↑	2	290.0	291.0	1.0	.10	1.5	.17	0	1	2	2	2	0
		disseminated hematite 2-3% and magnetite.		3	291.0	292.0	1.0	.05	.5	.02	0	1	1	2	2	0
		290.0m-291.0m chalcopyrite aggregates		4	292.0	293.0	1.0	.10	.5	.02	0	1	1	2	2	0
		1-4mm.		5	293.0	294.0	1.0	.05	.5	.01	0	1	2	1	2	0
			↓	6	294.0	295.0	1.0	.05	.5	.03	0	1	3	1	2	0
			1	7	295.0	296.0	1.0	.05	.5	.01	0	1	5	3	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 85

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		80cm. calcite veins at 20° to core axis.	1	48398	296.0	297.0	1.0	.10	.5	.03	0	1	3	2	2	0
			1	9	297.0	298.0	1.0	.05	.5	.01	0	1	1	1	2	0
		298.6m-306.6m FELSIC DYKE	1/8	48400	298.0	299.0	1.0	.15	.5	.01	0	1	1	1	2	0
		Medium grained grey equigranular with	8	1	299.0	300.0	1.0	.05	.5	.01	0	1	1	2	2	0
		isolated subrounded xenoliths 0.5-4cm.	↑	2	300.0	301.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Minor calcite, cut by calcite veins 0.5-		3	301.0	302.0	1.0	.05	.5	.01	0	1	1	1	2	0
		10mm at 30° to 60° to core axis. Minor		4	302.0	303.0	1.0	.05	.5	.01	0	1	1	1	1	0
		epidote disseminated or in isolated patches		5	303.0	304.0	1.0	.05	.5	.01	0	1	1	1	1	0
		1-5cm. Chlorite along local faults. Fine	↓	6	304.0	305.0	1.0	.05	.5	.01	0	1	1	1	1	0
		disseminated pyrite and irregular distribu-	8	7	305.0	306.0	1.0	.05	.5	.01	0	1	1	1	1	0
		tion of disseminated magnetite. "Upper"	8/1	8	306.0	307.0	1.0	.75	.5	.01	0	2	1	3	2	0
		contact to the basalt sharp at 30° to	1	9	307.0	308.0	1.0	.15	.5	.01	0	1	1	1	2	0
		core axis.	↑	48410	308.0	309.0	1.0	.15	.5	.01	0	1	1	2	2	0
				1	309.0	310.0	1.0	.25	.5	.01	0	2	2	3	2	0
		The basalt is cut by pink and red feldspar/		2	310.0	311.0	1.0	1.35	.5	.01	0	1	2	2	3	0
		feldspathoid veins 1-3mm at 30° to 60° to	↓	3	311.0	312.0	1.0	.15	.5	.01	0	1	1	1	2	0
		core axis.	1	4	312.0	313.0	1.0	.14	.5	.02	0	1	1	2	2	0
		313.5m-319.0m PROPYLITIC BASALT with	1/2	5	313.0	314.0	1.0	.30	.5	.01	1	3	2	2	2	0
		irregular distribution of epidote 2-30%,	2	6	314.0	315.0	1.0	.15	.5	.01	1	2	2	2	2	0
		patchy, green fine grained granular with	↑	7	315.0	316.0	1.0	.18	.5	.01	0	1	2	1	2	0
		isolated actinolite.		8	316.0	317.0	1.0	.10	.5	.01	0	2	1	2	2	0
			↓	9	317.0	318.0	1.0	.10	.5	.01	0	1	1	1	2	0
			2	48420	318.0	319.0	1.0	.15	.5	.02	0	2	2	1	2	0
		Local fault at 60° to core axis.	1	1	319.0	320.0	1.0	.10	.5	.01	0	1	1	2	2	0
			↕	2	320.0	321.0	1.0	.10	.5	.02	0	1	1	1	2	0
			1	3	321.0	322.0	1.0	.05	.5	.02	0	1	1	1	2	0
			2	4	322.0	323.0	1.0	.10	.5	.01	0	2	2	2	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 85

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		322.0m-236.0m PROPYLITIC BASALT with	2	48425	323.0	324.0	1.0	.15	.5	.01	0	1	1	1	2	0
		irregular distribution of epidote 2% to 30%,	↑	6	324.0	325.0	1.0	.10	.5	.01	0	3	2	2	3	0
		patchy, green, fine grained granular.		7	325.0	326.0	1.0	.10	.5	.01	0	3	2	2	2	0
				8	326.0	327.0	1.0	.10	.5	.01	0	2	1	1	2	0
				9	327.0	328.0	1.0	.10	.5	.01	0	2	1	1	2	0
				48430	328.0	329.0	1.0	.05	.5	.01	0	2	1	1	2	0
				1	329.0	330.0	1.0	.05	.5	.01	0	2	1	1	2	0
				2	330.0	331.0	1.0	.20	.5	.02	0	2	2	2	3	0
				3	331.0	332.0	1.0	.15	.5	.01	0	3	2	1	2	0
				4	332.0	333.0	1.0	.10	.5	.01	0	1	1	1	2	0
				5	333.0	334.0	1.0	.05	.5	.01	0	2	2	1	2	0
			↓	6	334.0	335.0	1.0	.15	.5	.01	0	3	2	1	3	0
			2	7	335.0	336.0	1.0	.05	.5	.01	0	2	1	1	2	0
			1	8	336.0	337.0	1.0	.10	.5	.02	0	1	1	1	2	0
			↕	9	337.0	338.0	1.0	.05	.5	.01	0	1	1	1	2	0
			1	48440	338.0	339.0	1.0	.05	.5	.02	0	1	1	1	2	0
			2	1	339.0	340.0	1.0	.40	.5	.01	0	3	2	1	2	0
			1	2	340.0	341.0	1.0	.05	.5	.01	0	1	1	1	2	0
			↑	3	341.0	342.0	1.0	.05	.5	.02	0	0	1	1	1	0
			↓	4	342.0	343.0	1.0	.25	.5	.01	0	1	2	2	3	0
		Chlorite clay seem 5cm at 343.2m at 30° to	1	5	343.0	344.0	1.0	.20	.5	.01	1	2	2	4	2	0
		core axis.	1/6	6	344.0	345.0	1.0	.10	.5	.01	0	2	2	4	2	0
		344.3m-346.3m SILTSTONE	6	7	345.0	346.0	1.0	.05	.5	.01	0	1	1	2	3	0
		Fine grained equigranular grey at 30° to	6/3	8	346.0	347.0	1.0	.05	.5	.01	0	3	2	2	3	0
		core axis to Unit 1 and Unit 3. Minor	3	9	347.0	348.0	1.0	.20	.5	.01	0	4	2	2	3	0
		calcite 1-3% and epidote (veins 5mm). Shear	↕	48450	348.0	349.0	1.0	.15	.5	.01	0	5	2	2	3	0
		zone at 40° to core axis 344.5-344.7m.	3	1	349.0	350.0	1.0	.20	.5	.01	0	3	3	2	3	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 85
Page No. 14 of 16

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Cut by calcite veins 1-20mm at 30° to core	3	48452	350.0	351.0	1.0	.10	.5	.01	0	2	2	2	3	0
		axis. Chlorite along local faults and shear	↕	3	351.0	352.0	1.0	.20	.5	.01	0	3	2	2	3	0
		zone. Fine pyrite, disseminated and in	3	4	352.0	353.0	1.0	.25	.5	.01	0	4	4	2	4	0
		aggregates 1-5mm.	1	5	353.0	354.0	1.0	.05	.5	.01	0	2	2	2	3	0
		346.3m-353.0m PROPYLITE	↑	6	354.0	355.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Fine grained green to greenish grey, porphy-		7	355.0	356.0	1.0	.15	.5	.01	0	1	2	1	2	0
		ritic with irregular distribution of sub-		8	356.0	357.0	1.0	.10	.5	.01	0	1	2	1	2	0
		hedral hornblende phenocrysts 1-5mm	↓	9	357.0	358.0	1.0	.05	.5	.01	0	1	2	2	2	0
		(associated to 10-30cm. basalt parts),	1	48460	358.0	359.0	1.0	.05	.5	.01	0	1	1	1	2	0
		pervasive calcite 2-10% and epidote 2-30%.	3	1	359.0	360.0	1.0	.25	.5	.01	0	2	2	3	3	0
		Chlorite along local faults. Fine pyrite,	↑	2	360.0	361.0	1.0	.20	.5	.01	0	3	2	3	2	0
		disseminated, in aggregates 1-8mm, and in	↓	3	361.0	362.0	1.0	.40	.5	.01	0	3	2	3	4	0
		veins 1-4mm.	3	4	362.0	363.0	1.0	.65	.5	.01	0	2	2	2	4	0
		350.0m local fault at 30° to core axis.	1	5	363.0	364.0	1.0	.60	.5	.01	0	2	1	2	3	0
		359.0m-363.0m PROPYLITE	↑	6	364.0	365.0	1.0	.25	.5	.01	0	1	1	2	3	0
		Fine grained green to grey porphyritic in		7	365.0	366.0	1.0	.05	.5	.03	0	1	1	1	2	0
		basalt parts 10-30cm. Pervasive calcite		8	366.0	367.0	1.0	.10	.5	.02	0	1	1	1	2	0
		3-10%, and epidote 3-30%. Chlorite along		9	367.0	368.0	1.0	.20	.5	.03	0	1	1	1	3	0
		local faults. Fine pyrite, disseminated in		48470	368.0	369.0	1.0	.10	.5	.01	0	1	1	2	4	0
		aggregates 1-10mm and in veins 1-10mm.		1	369.0	370.0	1.0	2.35	.5	.01	0	1	3	2	5	3
		364.7m 5cm. shear zone at 60° to core axis.		2	370.0	371.0	1.0	.55	.5	.01	0	1	1	1	2	0
		369.1m-369.6m massive pyrite vein/dyke at		3	371.0	372.0	1.0	.05	.5	.02	0	1	1	1	2	0
		60° to core axis, increase in pyrite towards		4	372.0	373.0	1.0	.05	.5	.03	0	1	1	1	2	0
		the vein.		5	373.0	374.0	1.0	.05	.5	.02	0	1	1	1	2	0
				6	374.0	375.0	1.0	.10	.5	.03	0	1	1	1	2	0
			↓	7	375.0	376.0	1.0	.05	.5	.01	0	1	1	1	2	0
			1	8	376.0	377.0	1.0	.05	.5	.02	0	1	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 85

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		377.9m-378.4m fine grained grey siltstone	1/6	48479	377.0	378.0	1.0	.05	.5	.01	0	1	1	1	2	0
		at 45° to core axis.	6/1	48480	378.0	379.0	1.0	.05	.5	.01	0	1	1	2	2	0
		378.6m-378.9m fine grained grey siltstone	1	1	379.0	380.0	1.0	.10	.5	.02	0	0	1	1	2	0
		at 30° to core axis.	1	2	380.0	381.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↑	3	381.0	382.0	1.0	.05	.5	.03	0	0	1	2	3	0
				4	382.0	383.0	1.0	.05	.5	.02	0	0	1	1	2	0
		383.8m-384.2m shear zone at 60° to core axis.		5	383.0	384.0	1.0	.05	.5	.02	0	0	1	3	2	0
				6	384.0	385.0	1.0	.05	1.0	.04	0	0	2	3	3	0
			↓	7	385.0	386.0	1.0	.05	.5	.03	0	0	1	1	3	0
			1	8	386.0	387.0	1.0	.05	.5	.02	0	1	1	1	3	0
		387.0m-389.0m PROPYLITE	3	9	387.0	388.0	1.0	.10	.5	.01	1	4	4	1	3	0
		Fine grained green. Pervasive calcite	3	48490	388.0	389.0	1.0	.40	.5	.01	2	5	5	1	4	0
		15-20% and epidote 25-40%. Fine pyrite,	6/1	1	389.0	390.0	1.0	.10	.5	.08	0	1	3	2	3	0
		irregular veins 1-10mm and aggregates 1-10mm.	2	2	390.0	391.0	1.0	.05	.5	.01	0	2	2	2	2	0
		389.2m-389.6m fine grained grey siltstone	↑	3	391.0	392.0	1.0	.25	.5	.01	0	3	2	1	2	0
		at 60° to core axis.		4	392.0	393.0	1.0	.05	.5	.02	0	2	2	1	1	0
		389.6m-390.0m shear zone at 60° to core axis.		5	393.0	394.0	1.0	.10	.5	.01	0	2	2	1	1	0
		390.0m-395.0m PROPYLITIC BASALT	↓ 2	6	394.0	395.0	1.0	.05	.5	.02	0	2	2	1	2	0
		Irregular distribution of pervasive epidote	1	7	395.0	396.0	1.0	.05	.5	.02	0	2	2	1	2	0
		20-30% separated by basalt with minor	↑	8	396.0	397.0	1.0	.05	.5	.01	0	2	2	2	2	0
		epidote 0-3%. Epidote parts 1-20 cm.		9	397.0	398.0	1.0	.05	.5	.01	0	2	2	2	2	0
				48500	398.0	399.0	1.0	.05	.5	.01	0	2	1	1	1	0
				1	399.0	400.0	1.0	.05	.5	.02	0	1	1	1	2	0
		400.6m chalcopyrite-pyrite vein 3mm		2	400.0	401.0	1.0	.20	.5	.05	0	2	2	1	2	0
		associated with 1cm. calcite vein at 20°		3	401.0	402.0	1.0	.10	.5	.01	0	1	1	1	1	0
		to core axis.	↓	4	402.0	403.0	1.0	.05	.5	.01	0	1	2	1	1	0
			1	5	403.0	404.0	1.0	.05	.5	.03	0	1	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 85

Page No. 16 of 16

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		396.0m-407.0m irregular distribution of	1	48506	404.0	405.0	1.0	.05	.5	.02	0	1	1	1	1	0
		disseminated magnetite.	1	7	405.0	406.0	1.0	.10	.5	.03	0	1	1	2	1	0
		406.0m-409.0m PROPYLITIC BASALT	2	8	406.0	407.0	1.0	.10	.5	.01	0	2	2	3	1	0
		Patches of pervasive epidote 20-30% in	↑	9	407.0	408.0	1.0	.05	.5	.01	0	2	2	2	1	0
		basalt with minor epidote 0-2%, 1-3cm is	2	48510	408.0	409.0	1.0	.05	.5	.01	0	2	.2	2	2	0
		size of epidote patches.	1	1	409.0	410.0	1.0	.05	.5	.02	0	1	1	2	2	0
		End of hole at 417.6m.	↑	2	410.0	411.0	1.0	.05	.5	.01	0	1	1	1	2	0
				3	411.0	412.0	1.0	.10	.5	.03	0	1	1	1	2	0
				4	412.0	413.0	1.0	.05	.5	.01	0	1	1	2	2	0
				5	413.0	414.0	1.0	.05	.5	.03	0	1	1	2	2	0
				6	414.0	415.0	1.0	.30	.5	.01	0	1	2	2	3	0
			↓	7	415.0	416.0	1.0	.15	.5	.01	0	1	2	1	4	0
			1	8	416.0	417.6	1.6	.20	.5	.02	0	1	1	1	3	0

DOME EXPLORATION (CANADA) LIMITED

Project 180

Diamond Drill Record

Hole No. 180 - 86

Location: 9964.30N, 11500.22E

Azimuth: 0°

Property: Project 180 - Quesnel River, B.C.

Dip: -50°

Length (metres): 342.9m

Elevation: 1065.25m

Claim No: QR - 1

Started: March 28, 1982.

Core Size: B.Q.

Date Logged: March 29/82. to April 1/82.

Section: 115+00E

Completed: March 31, 1982.

Dip Tests: 91.4m 58.0° corrected to 51.0°
182.8m 56.5° corrected to 49.0°
274.3m 55.0° corrected to 47.5°
342.9m 54.0° corrected to 46.5°

Logged By: T. Bruland

Purpose:

Metres from	Metres to	Description		Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	6.1	OVERBURDEN														
6.1	255.6	SILTSTONE	6	48519	6.1	7.0	0.9	.05	.5	.02	0	0	2	2	2	0
		Fine to medium grained light grey to grey	↑	48520	7.0	8.0	1.0				0	0	2	2	3	0
		equigranular. Beds at 60° to 90° to core		1	8.0	9.0	1.0	.05	.5	.02	0	0	1	2	2	0
		axis, beds varies in thickness from 1mm to		2	9.0	10.0	1.0				0	0	2	2	1	0
		>1.0m. Cut by calcite veins irregular and		3	10.0	11.0	1.0	.05	.5	.01	0	0	1	2	1	0
		1-30mm at 0° to 90° to core axis. Pervasive		4	11.0	12.0	1.0				0	0	1	1	2	0
		calcite in parts up to 25%, chlorite along		5	12.0	13.0	1.0	.05	.5	.01	0	0	1	1	2	0
		local faults. Fine pyrite, disseminated,		6	13.0	14.0	1.0				0	0	1	2	2	0
		in aggregates 0.5-2mm and in veins		7	14.0	15.0	1.0	.05	.5	.01	0	0	1	1	1	0
		0.5-1mm.		8	15.0	16.0	1.0				0	0	2	1	1	0
		Limonite along fractures and local faults		9	16.0	17.0	1.0	.05	.5	.01	0	0	1	1	2	0
		6.1m to 9.0m.		48530	17.0	18.0	1.0				0	0	1	1	2	0
		Grain size varies from bed to bed.		1	18.0	19.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	19.0	20.0	1.0				0	0	3	2	1	0
				3	20.0	21.0	1.0	.10	.5	.01	0	0	5	2	1	0
		21.4 to 21.9m Brecciated, angular to		4	21.0	22.0	1.0				0	0	4	1	2	0
		subangular fragments 0.5-3cm		5	22.0	23.0	1.0	.05	.5	.01	0	0	5	1	2	0
		Fine disseminated magnetite, 23.8m.	↓	6	23.0	24.0	1.0				0	0	5	2	1	0
			6	7	24.0	25.0	1.0	.05	.5	.01	0	0	4	1	1	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 86

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		25.6m-28.5m FELSIC DYKE	6/8	48538	25.0	26.0	1.0				0	0	4	1	1	0
		Fine to medium grained, grey equigranular	8	9	26.0	27.0	1.0	.05	.5	.01	0	0	2	1	2	0
		with subrounded mafic xenoliths, 3-15mm.	8	48540	27.0	28.0	1.0				0	0	2	1	2	0
		Cut (both dyke and xenoliths) by irregular	8/6	1	28.0	29.0	1.0	.05	.5	.01	0	0	3	1	2	0
		calcite veins 1-5mm. Fine pyrite,	6	2	29.0	30.0	1.0				0	0	1	1	2	0
		disseminated and in veins 0.5-1mm. Contacts	6	3	30.0	31.0	1.0	.05	.5	.01	0	0	1	1	2	0
		along local faults - "upper" at 60° to	6	4	31.0	32.0	1.0				0	0	2	2	1	0
		core axis, "lower" at 30° to core axis.	6/8	5	32.0	33.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds at 90° to core axis 28.5-32.1m.	8	6	33.0	34.0	1.0				0	0	1	1	2	0
		Brecciated 31.0-32.0m with subangular	↑	7	34.0	35.0	1.0	.35	.5	.01	0	0	1	1	2	0
		fragments 1-6mm.	↕	8	35.0	36.0	1.0				0	0	1	1	2	0
		32.1m-38.2m FELSIC DYKE	↓	9	36.0	37.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Fine to medium grained, grey porphyritic	8	48550	37.0	38.0	1.0				0	0	1	1	2	0
		with subhedral hornblende phenocrysts	8/6	1	38.0	39.0	1.0	.05	.5	.01	0	0	2	1	2	0
		4-6mm and with isolated mafic xenoliths	6	2	39.0	40.0	1.0				0	0	2	1	2	0
		5-10mm. Cut by irregular calcite veins,	6	3	40.0	41.0	1.0	.05	.5	.01	0	0	1	1	2	0
		minor calcite, chlorite along local faults.	6/8	4	41.0	42.0	1.0				0	0	1	3	3	0
		Fine pyrite, disseminated and in veins	8	5	42.0	43.0	1.0	.05	1.0	.01	0	0	1	3	3	1
		0.5-1mm. Fine disseminated magnetite at	8	6	43.0	44.0	1.0				0	0	2	2	3	0
		36.5m. Contacts are sharp at about 90°	8	7	44.0	45.0	1.0	.05	.5	.01	0	0	1	2	3	0
		to core axis 38.2-38.5m shear zone at	8/6	8	45.0	46.0	1.0				0	0	1	1	2	0
		90° to core axis.	6	9	46.0	47.0	1.0	.05	.5	.01	0	0	2	1	3	0
		41.1m-45.7m FELSIC DYKE	↑	48560	47.0	48.0	1.0				0	0	1	1	2	0
		Fine grained dark grey porphyritic with	↕	1	48.0	49.0	1.0	.05	.5	.01	0	0	1	1	2	0
		subhedral hornblende phenocrysts 5-10%,	↕	2	49.0	50.0	1.0				0	0	1	2	2	0
		1-5mm, contacts at 90° to core axis.	↓	3	50.0	51.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Chlorite along local faults. Fine pyrite,	6	4	51.0	52.0	1.0				0	0	2	1	2	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 86
Page No. 3 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		disseminated and in veins 0.5-1mm, cut by	6/8	48565	52.0	53.0	1.0	.05	.5	.01	0	0	3	2	2	0
		calcite vein at 0° to core axis at 43.7m.	8	6	53.0	54.0	1.0				0	0	1	1	2	0
		Bedding at 90° to core axis.	↑	7	54.0	55.0	1.0	.05	.5	.01	0	0	1	1	2	0
		52.9m-68.6m FELSIC DYKE		8	55.0	56.0	1.0				0	0	1	1	2	0
		Fine to medium grained, grey porphyritic		9	56.0	57.0	1.0	.05	.5	.01	0	0	1	1	2	0
		with subhedral hornblende phenocrysts		48570	57.0	58.0	1.0				0	0	1	1	2	0
		1-5mm varying between 2-5%, minor calcite,		1	58.0	59.0	1.0	.05	.5	.01	0	0	2	2	2	0
		cut by calcite veins 1-15mm. Chlorite		2	59.0	60.0	1.0				0	0	2	1	2	0
		along local faults. Fine pyrite dis-		3	60.0	61.0	1.0	.05	.5	.01	0	0	2	1	2	0
		seminated and in veins 0.5-1mm. Sharp		4	61.0	62.0	1.0				0	0	1	1	2	0
		contact at 52.9m at 30° to core axis.		5	62.0	63.0	1.0	.05	1.0	.01	0	0	1	1	2	0
		Isolated distribution of mafic xenoliths		6	63.0	64.0	1.0				0	0	1	1	2	0
		0.3-2.0cm.		7	64.0	65.0	1.0	.05	1.0	.01	0	0	1	1	2	0
				8	65.0	66.0	1.0				0	0	1	1	2	0
			↓	9	66.0	67.0	1.0	.05	.5	.01	0	0	1	1	2	0
			8	48580	67.0	68.0	1.0				0	0	1	1	2	0
			8/6	1	68.0	69.0	1.0	.05	.5	.01	0	0	1	2	2	0
			6	2	69.0	70.0	1.0				0	0	1	1	1	0
			↑	3	70.0	71.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds are at 90° to core axis. Syngenetic		4	71.0	72.0	1.0				0	0	1	1	2	0
		pyrite is parallel to isolated beds		5	72.0	73.0	1.0	.05	.5	.01	0	0	2	1	2	0
		(aggregates 1-2mm).		6	73.0	74.0	1.0				0	0	1	1	2	0
				7	74.0	75.0	1.0	.05	.5	.01	0	0	1	1	2	0
				8	75.0	76.0	1.0				0	0	2	1	2	0
				9	76.0	77.0	1.0	.05	.5	.01	0	0	1	1	2	0
		The sedimentary beds vary between aphanitic	↓	48590	77.0	78.0	1.0				0	0	1	1	1	0
		light greenish grey cherty siltstone,	6	1	78.0	79.0	1.0	.05	.5	.01	0	0	1	1	1	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 86

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		fine grained siltstone and medium grained	6	48592	79.0	80.0	1.0				0	0	1	1	2	0
		sandstone.	↑	3	80.0	81.0	1.0	.05	.5	.01	0	0	1	1	2	0
				4	81.0	82.0	1.0				0	0	1	1	2	0
		82.5m 10cm. felsic dyke at 80° to core		5	82.0	83.0	1.0	.05	.5	.01	0	0	1	1	2	0
		axis.		6	83.0	84.0	1.0				0	0	2	1	1	0
		84.0m to 90.0m massive bed of fine		7	84.0	85.0	1.0	.05	.5	.01	0	0	2	1	2	0
		grained aphanitic siltstone with isolated		8	85.0	86.0	1.0				0	0	1	1	2	0
		secondary growth of hornblende phenocrysts		9	86.0	87.0	1.0	.05	.5	.01	0	0	1	1	2	0
		1-3mm.		48600	87.0	88.0	1.0				0	0	1	1	2	0
		86.1m 3cm. angular mafic rock fragment.		1	88.0	89.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	89.0	90.0	1.0				0	0	1	1	2	0
				3	90.0	91.0	1.0	.05	1.0	.01	0	0	2	1	2	0
				4	91.0	92.0	1.0				0	0	1	1	2	0
				5	92.0	93.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	93.0	94.0	1.0				0	0	2	1	2	0
			↓	7	94.0	95.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds at 80° to core axis.	6	8	95.0	96.0	1.0				0	0	1	1	2	0
		Beds at 60° to core axis.	6/8	9	96.0	97.0	1.0	.05	.5	.01	0	0	1	1	2	0
		96.8m-98.4m FELSIC DYKE	8	48610	97.0	98.0	1.0				0	0	1	1	2	0
		Fine grained grey porphyritic with sub-	8/6	1	98.0	99.0	1.0	.05	.5	.01	0	0	1	1	2	0
		hedral hornblende phenocrysts 5-10%, 2-4mm,	6	2	99.0	100.0	1.0				0	0	1	1	2	0
		minor calcite, chlorite along local faults,	6	3	100.0	101.0	1.0	.05	.5	.01	0	0	1	1	2	0
		fine pyrite disseminated and in aggregates	↑	4	101.0	102.0	1.0				0	0	1	1	2	0
		1-3mm, sharp contact at 96.8m at 90° to		5	102.0	103.0	1.0	.05	.5	.01	0	0	1	1	1	0
		core axis.		6	103.0	104.0	1.0				0	0	2	1	1	0
		99.0m to 104.0m beds at 90° to core axis.	↓	7	104.0	105.0	1.0	.10	.5	.01	0	0	1	1	1	0
			6	8	105.0	106.0	1.0				0	0	2	1	2	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 86
Page No. 5 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		104.0m to 105.0m beds at 80° to core axis.	6	48619	106.0	107.0	1.0	.05	.5	.01	0	0	2	1	2	0
			↑	48620	107.0	108.0	1.0				0	0	2	1	2	0
				1	108.0	109.0	1.0	.05	.5	.01	0	0	2	1	2	0
		2cm. rock fragment with minor epidote.		2	109.0	110.0	1.0				0	1	3	1	2	0
				3	110.0	111.0	1.0	.05	.5	.01	0	0	2	1	1	0
				4	111.0	112.0	1.0				0	0	2	1	1	0
				5	112.0	113.0	1.0	.05	.5	.01	0	0	2	1	1	0
				6	113.0	114.0	1.0				0	0	2	1	1	0
				7	114.0	115.0	1.0	.05	.5	.01	0	0	1	1	2	0
		115.0m Beds at 60° to core axis.		8	115.0	116.0	1.0				0	0	1	1	1	0
				9	116.0	117.0	1.0	.05	.5	.01	0	0	1	1	2	0
				48630	117.0	118.0	1.0				0	0	1	1	2	0
			↓	1	118.0	119.0	1.0	.05	.5	.01	0	0	1	1	2	0
		119.6m-125.3m FELSIC DYKE	6/8	2	119.0	120.0	1.0				0	0	1	2	2	0
		Fine to medium grained, grey equigranular	8	3	120.0	121.0	1.0	.05	.5	.01	0	0	1	1	2	0
		with varying amount of hornblende 1-10%.	↑	4	121.0	122.0	1.0				0	0	1	1	2	0
		Contact metamorphic contacts to siltstone,		5	122.0	123.0	1.0	.05	.5	.01	0	0	1	1	2	0
		grades from siltstone to felsic dyke back	↓	6	123.0	124.0	1.0				0	0	1	2	2	0
		to siltstone. Minor calcite, chlorite along	8	7	124.0	125.0	1.0	.05	.5	.01	0	0	1	1	2	0
		local faults. Fine pyrite, disseminated,	8/0	8	125.0	126.0	1.0				0	0	2	1	2	0
		in aggregates 1-3mm and in veins 0.5-1mm.	6	9	126.0	127.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↑	48640	127.0	128.0	1.0				0	0	2	1	2	0
				1	128.0	129.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	129.0	130.0	1.0				0	0	1	1	2	0
		130.3m 2cm. coarse calcite vein at 30° to		3	130.0	131.0	1.0	.05	.5	.01	0	0	2	1	2	0
		core axis.	↓	4	131.0	132.0	1.0				0	0	2	1	2	0
			6	5	132.0	133.0	1.0	.05	.5	.01	0	0	2	1	2	0

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 86
Page No. 6 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			6	48646	133.0	134.0	1.0				0	0	1	1	2	0
				7	134.0	135.0	1.0	.05	.5	.01	0	0	1	1	2	0
				8	135.0	136.0	1.0				0	0	1	1	2	0
				9	136.0	137.0	1.0	.05	.5	.01	0	0	1	1	2	0
				48650	137.0	138.0	1.0				0	0	1	1	2	0
				1	138.0	139.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	139.0	140.0	1.0				0	0	2	1	2	0
		140.9m beds at 60° to core axis, irregular		3	140.0	141.0	1.0	.05	.5	.01	0	0	1	1	1	0
		as a result of sedimentary textures like		4	141.0	142.0	1.0				0	0	2	1	2	0
		ripple marks, flutes, growes.		5	142.0	143.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	143.0	144.0	1.0				0	0	1	1	2	0
		144.6m 5cm, calcite vein at 60° to core		7	144.0	145.0	1.0	.05	.5	.01	0	0	2	1	2	0
		axis.		8	145.0	146.0	1.0				0	0	2	1	2	0
				9	146.0	147.0	1.0	.05	.5	.01	0	0	2	1	2	0
		10cm. calcite vein at 30° to core axis.		48660	147.0	148.0	1.0				0	0	4	2	1	0
		Beds at 80° to core axis.		1	148.0	149.0	1.0	.05	.5	.01	0	0	3	1	2	0
				2	149.0	150.0	1.0				0	0	3	1	2	0
				3	150.0	151.0	1.0	.05	.5	.01	0	0	2	1	2	0
				4	151.0	152.0	1.0				0	0	2	1	2	0
				5	152.0	153.0	1.0	.05	.5	.01	0	0	3	1	2	0
				6	153.0	154.0	1.0				0	0	1	1	2	0
				7	154.0	155.0	1.0	.05	.5	.01	0	0	1	1	2	0
				8	155.0	156.0	1.0				0	0	1	1	2	0
		Beds at 90° to core axis.		9	156.0	157.0	1.0	.05	.5	.01	0	0	1	1	2	0
				48670	157.0	158.0	1.0				0	0	1	1	2	0
				1	158.0	159.0	1.0	.05	.5	.01	0	0	1	1	2	0
			6	2	159.0	160.0	1.0				0	0	1	1	1	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 86

Page No. 7 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			6	48673	160.0	161.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↑	4	161.0	162.0	1.0				0	0	1	1	1	0
				5	162.0	163.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Beds at 70° to core axis.		6	163.0	164.0	1.0				0	0	2	1	2	0
				7	164.0	165.0	1.0	.05	.5	.01	0	0	1	1	1	0
				8	165.0	166.0	1.0				0	0	1	1	1	0
				9	166.0	167.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds at 60° to core axis with soft		48680	167.0	168.0	1.0				0	0	2	1	2	0
		sediment deformation at 168.0m.		1	168.0	169.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	169.0	170.0	1.0				0	0	1	1	2	0
				3	170.0	171.0	1.0	.05	.5	.01	0	0	1	1	3	0
		Beds at 80° to core axis.		4	171.0	172.0	1.0				0	0	1	1	2	0
				5	172.0	173.0	1.0	.05	.5	.01	0	0	2	1	2	0
				6	173.0	174.0	1.0				0	0	1	1	1	0
				7	174.0	175.0	1.0	.15	.5	.01	0	0	1	1	3	0
				8	175.0	176.0	1.0				0	0	1	1	2	0
				9	176.0	177.9	1.0	.05	.5	.01	0	0	1	1	2	0
		177.0m-185.0m irregular distribution of		48690	177.0	178.0	1.0				0	0	1	1	2	0
		fine disseminated magnetite.		1	178.0	179.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	179.0	180.0	1.0				0	0	1	1	2	0
		180.4m 2mm chalcopyrite aggregate.		3	180.0	181.0	1.0	.05	.5	.01	0	0	1	1	2	0
		181.5m 1mm chalcotyrite aggretate.		4	181.0	182.0	1.0				0	0	1	1	2	0
				5	182.0	183.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	183.0	184.0	1.0				0	0	1	1	2	0
				7	184.0	185.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Local fault at 30° to core axis 185.9m.	↓	8	185.0	186.0	1.0				0	0	1	3	2	0
			6	9	186.0	187.0	1.0	.05	.5	.01	0	0	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 86
Page No. 8 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		187.0m-188.3m FELSIC DYKE	8	48700	187.0	188.0	1.0				0	0	1	1	2	0
		Medium grained, grey equigranular, minor	8/6	1	188.0	189.0	1.0	.10	.5	.01	0	0	1	1	2	0
		calcite, chlorite along local faults. Fine	6	2	189.0	190.0	1.0				0	0	1	1	1	0
		pyrite disseminated and in veins 1-2mm at		3	190.0	191.0	1.0	.70	.5	.01	0	0	1	1	2	0
		60° to core axis when associated with		4	191.0	192.0	1.0				0	0	1	1	2	0
		calcite veins 2-5mm, and aggregates 1-4mm.		5	192.0	193.0	1.0	.10	.5	.01	0	0	1	1	2	0
		Isolated chalcopyrite aggregates 1-2mm.		6	193.0	194.0	1.0				0	0	1	1	2	0
		Isolated feldspar and hornblende pheno-		7	194.0	195.0	1.0	.05	.5	.01	0	0	1	1	2	0
		crysts 4-8mm. Sharp contact, at 187.0m at		8	195.0	196.0	1.0				0	0	1	1	2	0
		60° to core axis, and 188.3m at 60° to		9	196.0	197.0	1.0	.05	.5	.01	0	0	1	1	2	0
		core axis.		48710	197.0	198.0	1.0				0	0	1	1	2	0
		190.0m fine disseminated magnetite.		1	198.0	199.0	1.0	.15	.5	.01	0	0	2	1	2	0
		190.5m beds at 60° to core axis, offset by		2	199.0	200.0	1.0				0	0	2	1	2	0
		local fault displacement 3mm.		3	200.0	201.0	1.0	.05	.5	.01	0	0	1	1	2	0
		197.5m beds at 80° to core axis and soft		4	201.0	202.0	1.0				0	0	1	1	2	0
		sediment deformation of beds.		5	202.0	203.0	1.0	.05	.5	.01	0	0	1	1	2	0
		201.0m beds at 60° to core axis.		6	203.0	204.0	1.0				0	0	1	1	2	0
				7	204.0	205.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds at 80-90° to core axis (local variation)		8	205.0	206.0	1.0				0	0	1	1	2	0
		Beds at 80° to core axis.		9	206.0	207.0	1.0	.10	.5	.01	0	0	1	1	1	0
				48720	207.0	208.0	1.0				0	0	1	1	2	0
				1	208.0	209.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	209.0	210.0	1.0				0	0	1	1	2	0
				3	210.0	211.0	1.0	.05	.5	.01	0	0	1	1	2	0
		211.5m 1mm chalcopyrite aggregate.		4	211.0	212.0	1.0				0	0	1	1	2	0
			↓	5	212.0	213.0	1.0	.05	.5	.01	0	0	1	1	2	0
			6	6	213.0	214.0	1.0				0	1	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 86
Page No. 9 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Beds at 80° to core axis, 213.6m 5cm. of	6	48727	214.0	215.0	1.0	.05	.5	.01	0	0	1	1	2	0
		pervasive epidote 10-15%.	↑	8	215.0	216.0	1.0				0	1	1	1	2	0
				9	216.0	217.0	1.0	.05	.5	.01	0	0	1	1	2	0
				48730	217.0	218.0	1.0				0	0	1	1	2	0
				1	218.0	219.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	219.0	220.0	1.0				0	0	1	1	2	0
				3	220.0	221.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds at 80° to core axis.		4	221.0	222.0	1.0				0	0	1	1	1	0
			↓	5	222.0	223.0	1.0	.05	.5	.01	0	0	1	1	2	0
			6	6	223.0	224.0	1.0				0	0	1	1	1	0
		224.6m-229.4m FELSIC DYKE	6/8	7	224.0	225.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Fine to medium grained, grey equigranular	8	8	225.0	226.0	1.0				0	0	1	1	1	0
		minor calcite, cut by calcite veins 1-3mm	↑	9	226.0	227.0	1.0	.05	.5	.01	0	0	1	1	1	0
		at 60% to core axis. Chlorite along local		48740	227.0	228.0	1.0				0	0	1	1	1	0
		faults. Fine pyrite, disseminated and in	8	1	228.0	229.0	1.0	.05	.5	.01	0	0	1	1	2	0
		aggregates 1-2mm. Sharp contacts 224.6m	8/6	2	229.0	230.0	1.0				0	0	1	1	2	0
		at 90° to core axis, 229.4m at 60° to core	6	3	230.0	231.0	1.0	.05	.5	.01	0	0	1	1	1	0
		axis. Irregular distribution of disseminated	↑	4	231.0	232.0	1.0				0	1	1	1	2	0
		magnetite.		5	232.0	233.0	1.0	.05	.5	.01	0	1	1	1	2	0
		232.0m-233.0m beds at 80° to core axis,		6	233.0	234.0	1.0				0	0	2	1	1	0
		and epidote parallel to beds.		7	234.0	235.0	1.0	.10	.5	.02	0	0	1	1	2	0
				8	235.0	236.0	1.0				0	0	1	1	2	0
				9	236.0	237.0	1.0	.05	.5	.01	0	0	1	1	1	0
				48750	237.0	238.0	1.0				0	1	1	1	1	0
		3cm. irregular basalt fragment at 238.8m.		1	238.0	239.0	1.0	.05	.5	.01	0	0	1	1	1	0
			↓	2	239.0	240.0	1.0				0	1	1	1	1	0
		3-6cm. calcite vein parallel to core axis.	6	3	240.0	241.0	1.0	.05	.5	.01	0	0	2	1	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 86

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		240.2m to 241.3m, irregular contacts.	6	48754	241.0	242.0	1.0				0	0	2	1	1	0
		3cm. irregular basalt fragment at 242.1m.		5	242.0	243.0	1.0	.05	1.0	.01	0	0	2	1	2	0
				6	243.0	244.0	1.0				0	0	1	1	2	0
				7	244.0	245.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds at 70° to core axis with increasing		8	245.0	246.0	1.0	.05	.5	.02	0	1	1	1	2	0
		irregular basalt fragments 0.5-3cm.	6	9	246.0	247.0	1.0	.05	.5	.01	0	2	2	1	2	0
		247.0m-248.4m PROPYLITIC SILTSTONE	2	48760	247.0	248.0	1.0	.05	.5	.01	1	2	1	1	2	0
		Irregular distribution of pervasive	2/3	1	248.0	249.0	1.0	.15	.5	.01	0	3	3	1	1	0
		epidote up to 25% over 5 to 30 cm.	3	2	249.0	250.0	1.0	.05	.5	.01	0	4	3	1	1	0
		248.4m-253.5m PROPYLITE		3	250.0	251.0	1.0	.05	.5	.01	0	5	3	1	1	0
		Fine grained green equigranular. Pervasive		4	251.0	252.0	1.0	.05	.5	.01	0	4	3	1	1	0
		epidote 40% and calcite 10-15% separated	3	5	252.0	253.0	1.0	.05	.5	.01	0	5	3	1	1	0
		by 30cm. of basalt 251.6m-251.9m. Chlorite	3/6	6	253.0	254.0	1.0	.05	.5	.02	0	4	2	1	2	0
		along local faults. Fine disseminated	6	7	254.0	255.0	1.0	.05	.5	.04	0	1	1	1	2	0
		pyrite cut by irregular calcite veins.	6/3	8	255.0	256.0	1.0	.05	.5	.01	0	3	2	1	1	0
255.6	260.4	PROPYLITE	3	9	256.0	257.0	1.0	.15	.5	.01	1	5	2	1	1	0
		Fine grained equigranular green. Pervasive		48770	257.0	258.0	1.0	.10	1.5	.07	2	5	2	1	2	0
		epidote 40% and calcite up to 10%, but by		1	258.0	259.0	1.0	.05	1.0	.02	1	5	2	2	2	0
		irregular calcite veins 1-2mm, chlorite	3	2	259.0	260.0	1.0	.30	3.0	.22	1	5	2	1	2	0
		along local faults. Fine disseminated	3/1	3	260.0	261.0	1.0	.05	1.0	.06	1	2	1	1	1	0
		pyrite. Isolated chalcopyrite aggregates	1	4	261.0	262.0	1.0	.05	.5	.04	0	1	1	1	1	0
		1mm. Pervasive pyrrhotite (aggregates	2	5	262.0	263.0	1.0	.05	.5	.01	0	2	2	1	2	0
		1-2cm/veins 0.5-1cm 10-15%).	1	6	263.0	264.0	1.0	.05	.5	.01	0	1	1	1	2	0
260.4	336.1	BASALT		7	264.0	265.0	1.0	.05	.5	.02	0	0	1	1	2	0
		Fine grained grey porphyritic with sub-		8	265.0	266.0	1.0	.05	.5	.01	0	1	1	1	1	0
		hedral hornblende phenocrysts 1-5mm 5-10%.		9	266.0	267.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Autobrecciated with irregular fragments	1	48780	267.0	268.0	1.0	.05	.5	.01	0	1	2	3	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 86

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		0.2-2cm. Minor calcite, cut by calcite	1	48781	268.0	269.0	1.0	.10	.5	.01	0	0	1	1	2	0
		veins 1-10mm at about 30°-60° to core	↑	2	269.0	270.0	1.0	.05	.5	.01	0	1	1	1	1	0
		axis and irregular veins 0.5-1mm. Minor		3	270.0	271.0	1.0	.05	.5	.03	0	1	1	2	1	0
		epidote except for 162.0-163.0m which		4	271.0	272.0	1.0	.05	.5	.01	0	1	1	2	1	0
		have irregular distribution of pervasive		5	272.0	273.0	1.0	.05	.5	.01	0	1	1	1	2	0
		epidote (up to 25%). Chlorite along		6	273.0	274.0	1.0	.05	.5	.01	0	1	1	1	1	0
		local faults. Fine pyrite disseminated		7	274.0	275.0	1.0	.05	.5	.01	0	1	1	1	1	0
		and in aggregates 1-2mm. Isolated sub-		8	275.0	276.0	1.0	.05	.5	.01	0	1	1	1	1	0
		rounded mafic fragments/xenoliths 1-3 cm.		9	276.0	277.0	1.0	.05	.5	.01	0	1	1	1	1	0
				48790	277.0	278.0	1.0	.05	.5	.01	0	1	1	1	1	0
				1	278.0	279.0	1.0	.05	.5	.01	0	1	1	1	2	0
				2	279.0	280.0	1.0	.05	.5	.01	0	1	1	1	1	0
				3	280.0	281.0	1.0	.05	.5	.01	0	1	2	2	1	0
				4	281.0	282.0	1.0	.05	.5	.01	0	1	2	1	1	0
				5	282.0	283.0	1.0	.05	.5	.01	0	1	2	1	1	0
			↓	6	283.0	284.0	1.0	.05	.5	.01	0	1	2	2	1	0
		285.0m-288.9m PROPYLITE	1	7	284.0	285.0	1.0	.05	1.0	.08	0	1	3	3	2	0
		Fine grained green and grey basalt,	3	8	285.0	286.0	1.0	.50	1.0	.11	0	2	4	2	2	1
		propylite separated by 10-20cm. basalt	3	9	286.0	287.0	1.0	.05	.5	.01	0	1	2	4	2	1
		parts. Pervasive epidote 30-40% and	3	48800	287.0	288.0	1.0	.35	.5	.01	2	5	3	3	3	0
		calcite 10-15%. Minor secondary actinolite	3/1	1	288.0	289.0	1.0	.65	.5	.01	1	3	3	2	2	1
		(patches), chlorite along local faults	1	2	289.0	290.0	1.0	.10	.5	.01	0	1	2	1	1	0
		and major faults (?). Fine and coarse	↑	3	290.0	291.0	1.0	.05	.5	.01	0	1	2	1	1	0
		disseminated pyrite.	↓	4	291.0	292.0	1.0	.05	.5	.01	0	2	2	1	1	0
		288.9m 3cm calcite vein at 30° to core	1	5	292.0	293.0	1.0	.05	.5	.01	0	2	1	1	1	0
		axis.	3	6	293.0	294.0	1.0	.05	.5	.01	0	3	2	2	2	0
			3	7	294.0	295.0	1.0	.40	.5	.01	0	5	2	2	3	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 86

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		293.0m-296.2m PROPYLITE	3	48808	295.0	296.0	1.0	.25	.5	.01	0	5	2	2	3	0
		Fine grained green equigranular, pervasive	3/7	9	296.0	297.0	1.0	.05	.5	.01	0	2	2	1	1	0
		epidote 40% and calcite 10%, chlorite	7/1	48810	297.0	298.0	1.0	.05	.5	.01	0	1	1	1	1	0
		along local faults. Fine pyrite disseminated	1/8	1	298.0	299.0	1.0	.05	.5	.01	0	1	1	1	1	0
		and aggregates 1-8mm.	8	2	299.0	300.0	1.0	.05	.5	.01	0	1	1	1	1	0
		393.5m local faults at 45° to core axis.	8	3	300.0	301.0	1.0	.05	.5	.01	0	1	1	2	1	0
		296.2m-297.5m MAFIC DYKE	8/1	4	301.0	302.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Fine grained dark grey porphyritic with	1	5	302.0	303.0	1.0	.05	.5	.01	0	1	1	1	1	0
		green feldspar and hornblende phenocrysts	↑	6	303.0	304.0	1.0	.05	.5	.01	0	1	1	2	1	0
		(subhedral 1-4mm). Chlorite talc veins 1-10mm		7	304.0	305.0	1.0	.05	.5	.01	0	2	2	1	2	0
		at 0° and 30° to core axis. Fine dissemin-		8	305.0	306.0	1.0	.05	.5	.01	0	1	2	1	1	0
		ated pyrite and hematite. Hematite also		9	306.0	307.0	1.0	.05	.5	.01	0	1	1	1	2	0
		as coating of isolated phenocryst. Sharp		48820	307.0	308.0	1.0	.05	.5	.01	0	1	1	1	2	0
		contacts at 70° to core axis.		1	308.0	309.0	1.0	.05	.5	.01	0	1	1	1	2	0
		298.3m-301.8m FELSIC DYKE		2	309.0	310.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Medium grained grey equigranular, minor		3	310.0	311.0	1.0	.05	.5	.01	0	1	1	1	2	0
		calcite and epidote 1-5%, cut by calcite		4	311.0	312.0	1.0	.05	.5	.01	0	1	1	1	1	0
		veins at 20°-90° to core axis. Chlorite		5	312.0	313.0	1.0	.05	.5	.01	0	1	1	1	2	0
		along local faults. Fine disseminated		6	313.0	314.0	1.0	.05	.5	.01	0	1	1	1	1	0
		pyrite and irregular distribution of		7	314.0	315.0	1.0	.05	.5	.01	0	1	1	1	2	0
		magnetite.		8	315.0	316.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Locally the epidote content increases to		9	316.0	317.0	1.0	.05	.5	.01	0	2	1	1	1	0
		10% in the basalt.		48830	317.0	318.0	1.0	.20	.5	.01	0	2	1	1	1	0
				1	318.0	319.0	1.0	.05	.5	.01	0	2	1	1	2	0
				2	319.0	320.0	1.0	.05	.5	.01	0	1	1	1	2	0
			↓	3	320.0	321.0	1.0	.05	.5	.01	0	1	1	1	1	0
			1	4	321.0	322.0	1.0	.05	.5	.01	0	1	2	1	1	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 86

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			1	48835	322.0	323.0	1.0	.05	.5	.01	0	1	2	1	1	0
			↑	6	323.0	324.0	1.0	.05	.5	.01	0	1	1	1	1	0
				7	324.0	325.0	1.0	.05	.5	.01	0	1	1	1	2	0
				8	325.0	326.0	1.0	.05	.5	.01	0	1	1	1	2	0
				9	326.0	327.0	1.0	.05	.5	.01	0	1	1	1	1	0
				48840	327.0	328.0	1.0	.05	.5	.01	0	1	1	1	1	0
		328.5m local fault at 60° to core axis.	↓	1	328.0	329.0	1.0	.05	.5	.01	0	2	1	2	2	0
			1	2	329.0	330.0	1.0	.05	.5	.02	0	2	1	1	2	0
		330.0m-331.0m PROPYLITIC BASALT	2	3	330.0	331.0	1.0	.05	.5	.01	0	3	1	1	1	0
		Irregular distribution of pervasive	1	4	331.0	332.0	1.0	.20	.5	.04	0	2	1	1	2	0
		epidote up to 20% in the basalt.	↑	5	332.0	333.0	1.0	.15	.5	.01	0	2	1	1	2	0
				6	333.0	334.0	1.0	.05	.5	.02	0	2	1	1	2	0
				7	334.0	335.0	1.0	.05	.5	.01	0	1	1	1	1	0
			1	8	335.0	336.0	1.0	.05	.5	.01	0	2	2	2	2	0
336.1	337.2	FELSIC DYKE	1/8	9	336.0	337.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Medium grained grey equigranular, minor	8/2	48850	337.0	338.0	1.0	.05	.5	.01	0	1	2	2	2	0
		epidote 5% and calcite 1-2%, cut by calcite	2	1	338.0	339.0	1.0	.05	.5	.01	0	2	1	1	1	0
		veins 1-30mm irregular and at 45°-30° to	↑	2	339.0	340.0	1.0	.05	.5	.01	0	3	2	1	1	0
		core axis. Sharp contacts at 60° to core		3	340.0	341.0	1.0	.05	.5	.01	0	3	1	1	1	0
		axis. Fine disseminated pyrite.	↓	4	341.0	342.0	1.0	.05	.5	.01	0	2	1	1	2	0
337.2	342.9	PROPYLITE BASALT	2	5	342.0	342.9	.9	.05	.5	.01	0	2	1	1	1	0
		Irregular distribution of pervasive														
		epidote 10-25%. Isolated subrounded mafic														
		fragments 1-5 cm.														
		End of hole at 342.9m.														

DOME EXPLORATION (CANADA) LIMITED

Project 180

Diamond Drill Record

Hole No. 180 - 87

Location: 10057.26N, 11396.56E

Azimuth: 0°

Property: Project 180 - Quesnel River, B.C.

Dip: -47.5° Length(metres): 321.6m Elevation: 1083.75m Claim No: QR - 1

Started: April 1, 1982. Core Size: B.Q. Date Logged: April 2/82.
April 4, 1982.

Section: 113+96E

Completed: April 3, 1983. Dip Tests: 76.2m 52.5 corrected to 45.0°
152.4m 50.5 " " 43.0°
228.6m 48.5 " " 41.0°
321.6m 45.0 " " 37.5°

Logged By: T. Bruland

Purpose:

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	9.1	OVERBURDEN														
9.1	17.0	HORNBLENDE PORPHYRY DYKE	8	48856	9.1	10.0	.9	.05	.5	.01	0	0	1	1	2	0
		Fine grained greenish grey porphyritic	↑	7	10.0	11.0	1.0				0	0	1	1	2	0
		with subhedral hornblende 1-5mm 10-20%		8	11.0	12.0	1.0	.05	.5	.01	0	0	1	1	2	0
		and augite 1-5mm 0-4%, minor calcite, cut	↓	9	12.0	13.0	1.0				0	0	1	2	1	0
		by calcite veins 1-10mm at 0°-60° to core	8	48860	13.0	14.0	1.0	.05	.5	.01	0	0	1	1	1	0
		axis. Chlorite along local faults. Fine	8/6	1	14.0	15.0	1.0				0	0	1	1	1	0
		pyrite, in veins 0.5-2mm and disseminated.	6/8	2	15.0	16.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Interlayered with 0.8m of siltstone, contact	8	3	16.0	17.0	1.0				0	0	1	1	2	0
		at 60° at 14.6m and at 60° at 15.4m,	6a	4	17.0	18.0	1.0	.05	.5	.01	0	0	1	1	2	0
		contacts are sharp with minor irregularities.	↑	5	18.0	19.0	1.0				0	0	1	1	2	0
17.0	194.9	SILTSTONE		6	19.0	20.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Fine grained light grey-grey-dark grey		7	20.0	21.0	1.0				0	0	1	1	3	0
		equigranular. Beds 1mm ->1m at about		8	21.0	22.0	1.0	.05	.5	.01	0	0	3	1	3	0
		90° to core axis with local variation due		9	22.0	23.0	1.0				0	0	1	1	3	0
		to soft sediment deformation. Beds cut		48870	23.0	24.0	1.0	.05	.5	.01	0	0	3	1	3	0
		and offset by local faults (at least 2		1	24.0	25.0	1.0				0	0	2	1	2	0
		generation 22.5m), displacement 5mm to		2	25.0	26.0	1.0	.05	.5	.01	0	0	1	1	1	0
		>5cm. Faults at 30° to 60° to core axis.	↓	3	26.0	27.0	1.0				0	0	2	1	1	0
		Minor calcite with locally pervasive	6a	4	27.0	28.0	1.0	.05	.5	.01	0	0	1	1	2	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 87
Page No. 2 of 12

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		calcite up to 20%. Fine pyrite, dissemin-	6a	48875	28.0	29.0	1.0				0	0	2	1	2	0
		ated and in veins (0°-60° to core axis)	↕	6	29.0	30.0	1.0	.05	.5	.01	0	0	1	1	2	0
		0.5-2mm. Irregular distribution of	6a	7	30.0	31.0	1.0				0	0	2	1	2	0
		chalcopyrite aggregates 1-8mm. The silt-	6a/8	8	31.0	32.0	1.0	.05	.5	.01	0	0	2	1	1	0
		stone varies between light grey cherty	8	9	32.0	33.0	1.0				0	0	1	1	1	0
		siltstone, fine grained grey siltstone and	8	48880	33.0	34.0	1.0	.05	.5	.01	0	0	1	1	1	0
		dark grey/black argillite.	↑	1	34.0	35.0	1.0				0	0	1	1	1	0
		31.4m-42.6m FELSIC DYKE		2	35.0	36.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Fine to medium grained grey equigranular		3	36.0	37.0	1.0				0	0	1	1	1	0
		with isolated subrounded to subangular		4	37.0	38.0	1.0	.05	.5	.01	0	0	1	1	1	0
		mafic xenoliths 0.5-2cm. Minor calcite,		5	38.0	39.0	1.0				0	0	2	1	1	0
		chlorite along local faults. Fine dis-		6	39.0	40.0	1.0	.05	.5	.01	0	0	1	1	1	0
		seminated pyrite, cut by calcite veins		7	40.0	41.0	1.0				0	0	1	1	1	0
		1-5mm at 30°-90° to core axis. Shear zone	↓ 8	8	41.0	42.0	1.0	.05	.5	.01	0	0	1	1	1	0
		contacts 31.4m 2cm at 90° to core axis at	8/6	9	42.0	43.0	1.0				0	0	2	2	2	0
		42.6m 3cm at 70° to core axis.	6	48890	43.0	44.0	1.0	.05	.5	.01	0	0	3	1	2	0
		44.2m 5cm shear zone at 80° to core axis.	↑	1	44.0	45.0	1.0				0	0	3	2	2	0
		45.0m beds at 80° to core axis.	↕	2	45.0	46.0	1.0	.05	.5	.01	0	0	3	1	2	0
			6	3	46.0	47.0	1.0				0	0	3	1	2	0
		47.9m-58.8m FELSIC DYKE	6/8	4	47.0	48.0	1.0	.05	.5	.01	0	0	2	1	2	0
		Medium grained grey equigranular with	8	5	48.0	49.0	1.0				0	0	1	1	1	0
		isolated hornblende phenocrysts, subhedral	↑	6	49.0	50.0	1.0	.05	.5	.01	0	0	1	1	2	0
		4-10mm. Minor calcite, chlorite along		7	50.0	51.0	1.0				0	0	1	1	1	0
		local faults. Fine pyrite, disseminated		8	51.0	52.0	1.0	.05	.5	.01	0	0	1	1	1	0
		and in aggregates 1-3mm. Sharp contacts		9	52.0	53.0	1.0				0	0	1	1	1	0
		47.9m at 60° to core axis at 58.8m at 20°	↓	48900	53.0	54.0	1.0	.05	.5	.01	0	0	1	1	1	0
		to core axis. The dyke is zoned gradual	8	1	54.0	55.0	1.0				0	0	1	1	2	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 87

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		increase in grain size towards the centre	8	48902	55.0	56.0	1.0	.05	.5	.01	0	0	1	1	1	0
		where it is medium to coarse grained.	↕	3	56.0	57.0	1.0				0	0	1	1	1	0
			8	4	57.0	58.0	1.0	.05	.5	.01	0	0	1	1	2	0
			8/6	5	58.0	59.0	1.0				0	0	1	1	2	0
		59.4m beds at 90° to core axis.	6	6	59.0	60.0	1.0	.05	.5	.01	0	0	2	1	2	0
			↑	7	60.0	61.0	1.0				0	0	1	1	2	0
				8	61.0	62.0	1.0	.05	.5	.01	0	0	3	1	1	0
		62.4m beds at 80° to core axis.		9	62.0	63.0	1.0				0	0	1	1	1	0
				48910	63.0	64.0	1.0	.05	.5	.01	0	0	1	1	2	0
				1	64.0	65.0	1.0				0	0	2	1	1	0
		65.9m 10cm. calcite vein breccia at 20°		2	65.0	66.0	1.0	.05	.5	.01	0	0	3	1	1	0
		to core axis with subrounded siltstone		3	66.0	67.0	1.0				0	0	2	1	2	0
		fragments 3-30mm.		4	67.0	68.0	1.0	.05	.5	.01	0	0	2	1	2	0
		68.5m beds at 80° to core axis.		5	68.0	69.0	1.0				0	0	2	1	2	0
				6	69.0	70.0	1.0	.05	.5	.01	0	0	2	1	1	0
				7	70.0	71.0	1.0				0	0	1	1	1	0
				8	71.0	72.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Beds at 90° to core axis.		9	72.0	73.0	1.0				0	0	1	1	1	0
				48920	73.0	74.0	1.0	.05	.5	.01	0	0	2	1	1	0
				1	74.0	75.0	1.0				0	0	1	1	1	0
				2	75.0	76.0	1.0	.05	.5	.01	0	0	1	1	1	0
				3	76.0	77.0	1.0				0	0	1	1	1	0
				4	77.0	78.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Beds at 80° to core axis.		5	78.0	79.0	1.0				0	0	1	1	1	0
				6	79.0	80.0	1.0	.05	.5	.01	0	0	1	1	1	0
			↓	7	80.0	81.0	1.0				0	0	1	1	1	0
			6	8	81.0	82.0	1.0	.05	.5	.01	0	0	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 87
Page No. 4 of 12

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Pyrite parallel to beds at 90° to core axis	6	48929	82.0	83.0	1.0				0	0	1	1	1	0
		local variation of grain size in beds to	↕	48930	83.0	84.0	1.0	.05	.5	.01	0	0	1	1	1	0
		medium grained soundstone.	6	1	84.0	85.0	1.0				0	1	1	1	1	0
		85.7m-86.1m FELSIC DYKE	6/8	2	85.0	86.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Fine grained light grey equigranular with	8/6	3	86.0	87.0	1.0				0	0	1	1	1	0
		isolated subangular mafic xenoliths 0.5-	6	4	87.0	88.0	1.0	.05	.5	.01	0	0	2	1	1	0
		1cm. Fine disseminated pyrite.	↑	5	88.0	89.0	1.0				0	0	2	1	1	0
		87.1m pyrite along sedimentary texture		6	89.0	90.0	1.0	.05	.5	.01	0	0	2	1	1	0
		(ripple marks, flutes, grooves) thickness		7	90.0	91.0	1.0				0	0	1	1	2	0
		from 2mm to 3cm.		8	91.0	92.0	1.0	.05	.5	.01	0	1	1	1	2	0
		87.6m-89.6m Coarse Greywacke with rounded		9	92.0	93.0	1.0				0	0	1	1	1	0
		to subrounded rock fragments 2-10mm. The		48940	93.0	94.0	1.0	.05	.5	.01	0	0	2	1	1	0
		greywacke locally grades into coarse		1	94.0	95.0	1.0				0	0	2	1	1	0
		sandstone and sandstone beds, beds at		2	95.0	96.0	1.0	.05	.5	.01	0	0	2	1	2	0
		about 90° to core axis.		3	96.0	97.0	1.0				0	0	1	1	2	0
				4	97.0	98.0	1.0	.05	.5	.01	0	0	1	1	2	0
				5	98.0	99.0	1.0				0	0	2	1	2	0
				6	99.0	100.0	1.0	.05	.5	.01	0	0	1	1	2	0
				7	100.0	101.0	1.0				0	0	1	1	2	0
		35cm bed with disseminated chlorite bed		8	101.0	102.0	1.0	.05	.5	.01	0	0	2	2	1	0
		at about 90° to core axis at 101.7m.		9	102.0	103.0	1.0				0	0	1	1	2	0
				48950	103.0	104.0	1.0	.05	.5	.01	0	0	1	1	2	0
				1	104.0	105.0	1.0				0	0	1	1	2	0
				2	105.0	106.0	1.0	.05	.5	.01	0	0	2	1	2	0
		106.0m to 108.0m isolated irregular sub-		3	106.0	107.0	1.0				0	0	2	1	2	0
		rounded siltstone fragments 2-5cm	↓	4	107.0	108.0	1.0	.05	.5	.01	0	0	2	1	2	0
		108.1m 2cm calcite vein at 30° to core axis.	6	5	108.0	109.0	1.0				0	0	2	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 87

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Bed at 90° to core axis.	6	48956	109.0	110.0	1.0	.05	.5	.01	0	0	4	1	2	0
		Below 105.0m there is a reaction zone	↑	7	110.0	111.0	1.0				0	0	2	1	2	0
		(allochemical matamorphism) around pyrite		8	111.0	112.0	1.0				0	0	1	1	2	0
		veins from 0.5-10mm. The zone has		9	112.0	113.0	1.0	.05	.5	.01	0	0	2	1	2	0
		irregular shape and can be absent in		48960	113.0	114.0	1.0				0	0	3	1	2	0
		isolated veins.		1	114.0	115.0	1.0	.05	.5	.01	0	0	3	1	2	0
				2	115.0	116.0	1.0				0	0	2	1	3	0
		Beds at about 80° to core axis. Fine		3	116.0	117.0	1.0	.05	.5	.01	0	0	3	1	2	0
		disseminated magnetite.		4	117.0	118.0	1.0				0	0	2	1	2	0
				5	118.0	119.0	1.0	.05	.5	.01	0	0	2	1	2	0
				6	119.0	120.0	1.0				0	0	2	1	2	0
				7	120.0	121.0	1.0	.05	.5	.01	0	0	3	1	2	0
				8	121.0	122.0	1.0				0	0	1	1	2	0
				9	122.0	123.0	1.0	.05	.5	.01	0	0	2	1	2	0
		Bed at about 80° to core axis.	↓	48970	123.0	124.0	1.0				0	0	2	1	2	0
			6	1	124.0	125.0	1.0	.05	.5	.01	0	0	2	1	2	0
		125.1m-128.4m FELSIC DYKE	6/8	2	125.0	126.0	1.0				0	0	2	1	2	0
		Fine to medium grained grey equigranular	8	3	126.0	127.0	1.0	.05	.5	.01	0	0	2	1	1	0
		with isolated rounded and subrounded	8	4	127.0	128.0	1.0				0	0	1	1	2	0
		xenoliths 1-3cm. Minor calcite, cut by	8/6	5	128.0	129.0	1.0	.05	.5	.02	0	1	1	1	2	0
		calcite veins 1-10mm 45°-80° to core axis.	6	6	129.0	130.0	1.0				0	0	1	1	2	0
		Fine disseminated pyrite. Zoned with	↑	7	130.0	131.0	1.0	.05	.5	.02	0	0	2	1	2	0
		increase in hornblende towards the dyke	↓	8	131.0	132.0	1.0				0	0	2	1	2	0
		centre up to 25% hornblende. Sharp	6	9	132.0	133.0	1.0	.05	.5	.01	0	0	1	1	2	0
		contacts at about 90° to core axis.	6a	48980	133.0	134.0	1.0				0	0	3	1	3	0
		133.0m-139.0m ARGILLITE AND SILTSTONE	↕	1	134.0	135.0	1.0	.05	.5	.01	0	0	4	1	3	0
		Fine grained black and grey equigranular.	6a	2	135.0	136.0	1.0				0	0	4	1	3	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 87
Page No. 6 of 12

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Pervasive clacite 15%. Fine pyrite, in	6a	48983	136.0	137.0	1.0	.05	.5	.01	0	0	4	2	3	0
		veins 0.5-1mm and disseminated. Beds at	↕	4	137.0	138.0	1.0				0	0	4	2	3	0
		about 90° to core axis.	6a	5	138.0	139.0	1.0	.05	.5	.01	0	0	4	1	3	0
		131.0-132.0m fine disseminated magnetite.	6	6	139.0	140.0	1.0				0	0	4	1	1	0
		Beds at 80° to core axis.	↑	7	140.0	141.0	1.0	.05	.5	.01	0	0	3	2	1	0
		Beds at 90° to core axis.		8	141.0	142.0	1.0				0	0	2	1	1	0
				9	142.0	143.0	1.0	.05	.5	.01	0	0	1	1	2	0
				48990	143.0	144.0	1.0				0	0	1	1	2	0
				1	144.0	145.0	1.0	.05	.5	.02	0	0	1	1	2	0
		Beds at 90° to core axis.		2	145.0	146.0	1.0				0	0	4	1	2	0
				3	146.0	147.0	1.0	.05	.5	.01	0	0	2	1	2	0
				4	147.0	148.0	1.0				0	0	2	1	2	0
				5	148.0	149.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds at 90° to core axis.		6	149.0	150.0	1.0				0	0	2	1	1	0
				7	150.0	151.0	1.0	.05	.5	.01	0	0	2	1	2	0
				8	151.0	152.0	1.0				0	0	1	1	2	0
				9	152.0	153.0	1.0	.05	.5	.01	0	0	1	1	2	0
				49000	153.0	154.0	1.0				0	0	1	1	2	0
		154.0-156.0m 1-5cm beds with disseminated		1	154.0	155.0	1.0	.05	.5	.01	0	0	1	2	2	0
		chlorite, beds at 90° to core axis.		2	155.0	156.0	1.0				0	0	1	2	2	0
				3	156.0	157.0	1.0	.05	.5	.01	0	0	1	1	2	0
				4	157.0	158.0	1.0				0	0	1	1	2	0
				5	158.0	159.0	1.0	.05	.5	.02	0	0	1	1	2	0
				6	159.0	160.0	1.0				0	0	1	1	2	0
				7	160.0	161.0	1.0	.05	.5	.01	0	0	1	1	2	0
		30cm with pervasive epidote 20%. Fine	↓	8	161.0	162.0	1.0	.05	.5	.01	0	2	2	1	2	0
		disseminated magnetite 162.0-163.0m.	6	9	162.0	163.0	1.0	.05	.5	.01	0	0	4	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 87
Page No. 7 of 12

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		163.5-164.5m 1-2cm beds with pervasive	6	49010	163.0	164.0	1.0	.05	.5	.01	0	1	3	1	2	0
		epidote 5-15%.	↑	1	164.0	165.0	1.0	.05	.5	.01	0	0	2	2	1	0
				2	165.0	166.0	1.0	.05	.5	.01	0	0	2	1	1	0
				3	166.0	167.0	1.0	.05	.5	.01	0	0	2	1	1	0
				4	167.0	168.0	1.0	.05	.5	.01	0	0	1	1	1	0
		168.9-172.0m 1-3cm beds with pervasive		5	168.0	169.0	1.0	.05	.5	.01	0	1	2	2	1	0
		epidote 5-10%.		6	169.0	170.0	1.0	.05	.5	.01	0	0	2	1	1	0
		Beds at 80° to core axis.		7	170.0	171.0	1.0	.05	.5	.01	0	1	2	2	1	0
				8	171.0	172.0	1.0	.05	.5	.01	0	1	2	1	1	0
				9	172.0	173.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Beds at 80° to core axis.		49020	173.0	174.0	1.0	.05	.5	.01	0	0	2	1	1	0
				1	174.0	175.0	1.0	.05	.5	.01	0	0	1	1	1	0
				2	175.0	176.0	1.0	.05	.5	.01	0	0	1	1	2	0
				3	176.0	177.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds at 70° to core axis.		4	177.0	178.0	1.0	.05	.5	.01	0	0	2	1	2	0
				5	178.0	179.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	179.0	180.0	1.0	.05	.5	.01	0	0	1	1	2	0
				7	180.0	181.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds at 80° to core axis.		8	181.0	182.0	1.0	.05	.5	.01	0	0	1	1	2	0
		182.0-194.9m 1-10cm beds with pervasive		9	182.0	183.0	1.0	.05	.5	.01	0	1	2	1	2	0
		epidote 5-15%, the beds are at 80° to		49030	183.0	184.0	1.0	.05	.5	.01	0	1	2	1	2	0
		core axis.		1	184.0	185.0	1.0	.05	.5	.01	0	0	2	1	2	0
				2	185.0	186.0	1.0	.05	.5	.01	0	0	2	1	2	0
				3	186.0	187.0	1.0	.10	.5	.01	0	2	2	1	2	0
		Beds at 70° to core axis.		4	187.0	188.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Fine disseminated magnetite 188.0-189.0m.	↓	5	188.0	189.0	1.0	.05	.5	.01	0	1	1	1	2	0
			6	6	189.0	190.0	1.0	.05	.5	.01	0	1	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 87

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			6	49037	190.0	191.0	1.0	.05	.5	.01	0	1	2	1	2	0
			↕	8	191.0	192.0	1.0	.05	.5	.01	0	2	2	1	2	0
			6	9	192.0	193.0	1.0	.05	.5	.01	0	1	2	1	1	0
		193.6m 10cm basalt interlayered with	6/1/6	49040	193.0	194.0	1.0	.05	.5	.01	0	1	2	1	2	0
		siltstone sharp contacts at 90° to core	6/1	1	194.0	195.0	1.0	.05	.5	.01	0	2	2	1	3	0
		axis. Contact siltstone-basalt is	1	2	195.0	196.0	1.0	.05	.5	.01	0	3	2	1	2	0
		covered by a 20cm propylitic part with	↑	3	196.0	197.0	1.0	.05	.5	.01	0	3	2	1	1	0
		pervasive epidote 30%.		4	197.0	198.0	1.0	.05	.5	.01	0	2	2	1	1	0
194.9	321.6	BASALT		5	198.0	199.0	1.0	.05	.5	.01	0	2	1	1	1	0
		Fine grained grey porphyritic with sub-		6	199.0	200.0	1.0	.05	.5	.01	0	1	1	1	1	0
		hedral hornblende 1-5mm 1-5% and augite		7	200.0	201.0	1.0	.05	.5	.02	0	2	2	1	2	0
		1-5mm 0-3%. Minor calcite with local	↓	8	201.0	202.0	1.0	.05	.5	.01	0	1	1	2	2	0
		increase to 10% related to increase in	1	9	202.0	203.0	1.0	.05	.5	.01	0	1	1	2	1	0
		epidote which varies between 2% to 20%	1/7	49050	203.0	204.0	1.0	.05	.5	.01	0	0	1	4	1	0
		over 1-10cm irregular distribution.	7/1	1	204.0	205.0	1.0	.05	.5	.01	0	1	2	3	1	0
		Chlorite along local faults. Fine dis-	1	2	205.0	206.0	1.0	.05	.5	.01	0	1	2	1	1	0
		seminated pyrite. Cut by calcite veins	↕	3	206.0	207.0	1.0	.05	.5	.01	0	1	2	2	1	0
		1-10mm at 0°-60° to core axis.	↓	4	207.0	208.0	1.0	.05	.5	.01	0	1	1	1	1	0
		203.1m-204.1m MAFIC DYKE	1	5	208.0	209.0	1.0	.05	.5	.01	0	1	2	1	1	0
		Fine grained greyish green porphyritic	2	6	209.0	210.0	1.0	.05	.5	.01	0	2	2	1	1	0
		with subhedral hornblende phenocrysts	↑	7	210.0	211.0	1.0	.05	.5	.01	0	2	2	1	1	0
		2-5% 1-5mm. Fine disseminated pyrite.	↓	8	211.0	212.0	1.0	.05	.5	.01	0	1	3	1	1	0
		Pervasive chlorite 20%. Cut by talc-	2	9	212.0	213.0	1.0	.10	.5	.02	0	2	3	1	2	0
		chlorite veinlets 1-2mm minor calcite.	3	49060	213.0	214.0	1.0	.40	.5	.01	0	4	3	1	1	1
		Sharp contact at 203.1m at 30° to core	↑	1	214.0	215.0	1.0	.05	.5	.01	1	3	4	1	1	0
		axis. Contact at 204.1m at 60° to core	↓	2	215.0	216.0	1.0	.05	.5	.01	0	3	4	1	1	0
		axis related to shear zone.	3	3	216.0	217.0	1.0	.05	.5	.01	0	3	3	2	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 87

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		The basalt is autobrecciated with	3/1	49064	217.0	218.0	1.0	.05	.5	.01	0	2	2	1	1	0
		irregular fragments 2-30mm 206.4m 10cm	1	5	218.0	219.0	1.0	.05	.5	.01	0	0	1	1	1	0
		chloritic shear zone.	↑	6	219.0	220.0	1.0	.05	.5	.01	0	1	1	1	1	0
		209.0m-213.0m PROPYLITIC BASALT		7	220.0	221.0	1.0	.05	.5	.01	0	1	2	1	1	0
		Irregular distribution of pervasive	↓	8	221.0	222.0	1.0	.05	.5	.01	0	1	2	1	1	0
		epidote up to 30% over 2-10cm in basalt	1	9	222.0	223.0	1.0	.05	.5	.01	0	1	1	1	1	0
		with irregular distribution of minor	2	49070	223.0	224.0	1.0	.05	.5	.01	0	3	2	1	1	0
		epidote 5-10%. Fine disseminated pyrite.	3	1	224.0	225.0	1.0	.05	.5	.01	0	4	3	1	1	0
		213.0m-217.5m PROPYLITE	2	2	225.0	226.0	1.0	.05	.5	.01	0	3	2	1	1	0
		Fine grained green equigranular with	↕	3	226.0	227.0	1.0	.05	.5	.01	0	3	2	1	1	0
		subrounded to rounded basalt fragments/	2	4	227.0	228.0	1.0	.05	.5	.01	0	3	2	1	1	0
		xenoliths 2-20mm. Pervasive epidote 20-40%	3	5	228.0	229.0	1.0	.05	.5	.01	2	4	2	1	1	0
		and calcite 10-20%. Fine disseminated	3	6	229.0	230.0	1.0	.05	.5	.01	2	5	2	1	1	0
		pyrite and pyrite aggregates 5-15mm at	3/2	7	230.0	231.0	1.0	.05	.5	.01	0	3	2	1	1	0
		213.0m.	2	8	231.0	232.0	1.0	.05	.5	.01	0	2	2	1	1	0
		223.0m-228.0m PROPYLITIC BASALT	2	9	232.0	233.0	1.0	.05	.5	.01	0	2	2	1	1	0
		Irregular distribution of pervasive	2/3	49080	233.0	234.0	1.0	.05	.5	.01	0	3	2	2	1	0
		epidote up to 30% separated by a PROPYLITE	3	1	234.0	235.0	1.0	.05	.5	.01	0	4	3	2	1	0
		section 224.0-225.0m with 30-40% epidote	3/7	2	235.0	236.0	1.0	.05	.5	.01	0	3	3	2	1	0
		and minor calcite 5-10%. Fine disseminated	7	3	236.0	237.0	1.0	.05	.5	.01	0	0	1	2	1	0
		pyrite.	7/6	4	237.0	238.0	1.0	.05	.5	.01	0	1	1	2	1	0
		228.0m-230.1m PROPYLITE	6	5	238.0	239.0	1.0	.05	.5	.01	0	1	2	2	1	0
		Fine grained green equigranular with per-	1	6	239.0	240.0	1.0	.05	.5	.01	0	1	1	3	1	0
		vasive epidote 30-40%, fine pyrite dis-	1	7	240.0	241.0	1.0	.05	.5	.01	0	1	2	2	1	0
		seminated and in aggregates 1-8mm.	1/6	8	241.0	242.0	1.0	.05	.5	.01	0	1	2	2	1	0
		230.1m-233.7m PROPYLITIC BASALT	6/1	9	242.0	243.0	1.0	.05	.5	.01	0	1	1	3	1	0
		Irregular distribution of pervasive epidote	1	49090	243.0	244.0	1.0	.05	.5	.01	0	1	1	2	1	0

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		up to 30% in basalt, fine disseminated	1	49091	244.0	245.0	1.0	.05	.5	.03	0	1	1	1	1	0
		pyrite.	↑	2	245.0	246.0	1.0	.05	.5	.01	0	1	2	2	1	0
		233.7m-235.9m PROPYLITE		3	246.0	247.0	1.0	.05	.5	.01	0	1	2	1	1	0
		Fine grained green equigranular with		4	247.0	248.0	1.0	.05	.5	.01	0	1	1	2	1	0
		pervasive epidote 30-40%, fine disseminated		5	248.0	249.0	1.0	.05	.5	.01	0	1	1	1	1	0
		pyrite.		6	249.0	250.0	1.0	.05	.5	.01	0	1	2	1	1	0
		235.9m-237.9m MAFIC DYKE		7	250.0	251.0	1.0	.05	.5	.01	0	2	2	1	1	0
		Fine grained dark grey/black prophyritic		8	251.0	252.0	1.0	.05	.5	.01	0	1	2	1	1	0
		with subrounded to rounded talc-chlorite		9	252.0	253.0	1.0	.10	.5	.02	0	2	2	1	1	0
		phenocrysts 1-10mm 5-10%, cut by talc		49100	253.0	254.0	1.0	.05	.5	.01	0	1	2	1	1	0
		chlorite veins 2-10mm at 30° to 90° to		1	254.0	255.0	1.0	.05	.5	.01	0	1	2	1	1	0
		core axis and calcite veins 1-2mm irregular.		2	255.0	256.0	1.0	.10	.5	.01	0	0	2	1	1	0
		Minor fine disseminated pyrite and fine		3	256.0	257.0	1.0	.05	.5	.01	0	0	1	1	1	0
		disseminated magnetite. Contact at 235.9m		4	257.0	258.0	1.0	.05	.5	.01	0	1	1	1	1	0
		at 45° to core axis along local fault,	↓	5	258.0	259.0	1.0	.05	1.0	.03	0	1	1	1	1	0
		contact at 237.9m sharp at 60° to core axis.	1	6	259.0	260.0	1.0	.05	.5	.02	0	1	1	1	1	0
		The basalt is interlayered with 1.0-1.2m	3	7	260.0	261.0	1.0	.05	1.5	.08	0	4	2	1	2	0
		fine grained grey equigranular siltstone	↑	8	261.0	262.0	1.0	.05	1.0	.04	0	4	3	2	2	0
		237.9-239.0m and 241.8-242.8m. Contact to		9	262.0	263.0	1.0	.05	.5	.03	0	3	2	1	2	0
		basalt at 241.8m along local fault at 30°		49110	263.0	264.0	1.0	.05	.5	.01	0	3	2	1	1	0
		to core axis, the other contacts broken		1	264.0	265.0	1.0	.05	.5	.01	0	3	2	1	1	0
		core. Minor epidote and calcite, cut by		2	265.0	266.0	1.0	.05	.5	.01	0	3	2	1	2	0
		irregular calcite veins 1-3mm. Fine		3	266.0	267.0	1.0	.05	.5	.01	0	2	2	2	1	0
		disseminated pyrite.243.0-244.0m irregular		4	267.0	268.0	1.0	.15	1.5	.02	0	3	2	2	1	0
		distribution of fine disseminated magnetite.	↓	5	268.0	269.0	1.0	.05	1.0	.01	0	3	2	1	1	0
			3	6	269.0	270.0	1.0	.05	.5	.01	0	3	2	1	1	0
			3/8	7	270.0	271.0	1.0	.05	.5	.01	0	2	2	1	2	0

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		260.0m-270.9m PROPYLITE	8	49118	271.0	272.0	1.0	.05	.5	.01	0	2	2	1	1	0
		Fine grained light green to green propylite	8/1	9	272.0	273.0	1.0	.05	.5	.01	0	2	1	1	2	0
		separated by 5-30cm propylitic basalt. The	1	49120	273.0	274.0	1.0	.05	.5	.01	0	3	2	1	2	0
		propylite varies between .5 and 2.5m.	↑	1	274.0	275.0	1.0	.05	.5	.01	0	2	1	2	1	0
		Irregular distribution of subhedral horn-		2	275.0	276.0	1.0	.10	.5	.02	0	1	2	2	1	0
		blende phenocrysts 1-5mm 0-5% mainly re-		3	276.0	277.0	1.0	.05	.5	.01	0	1	2	1	1	0
		lated to propylitic basalt. Minor calcite		4	277.0	278.0	1.0	.05	.5	.01	0	1	2	1	1	0
		about 5%, pervasive epidote 5-30%, chlorite		5	278.0	279.0	1.0	.05	.5	.01	0	1	1	1	1	0
		along local faults. Fine pyrite, dissemin-		6	279.0	280.0	1.0	.05	.5	.01	0	2	2	1	1	0
		ated and in aggregates 1-5mm.	↓	7	280.0	281.0	1.0	.05	.5	.01	0	1	2	1	1	0
		270.9m-272.9m FELSIC DYKE	1	8	281.0	282.0	1.0	.10	.5	.03	0	1	2	1	1	0
		Fine to medium grained equigranular	2	9	282.0	283.0	1.0	.05	.5	.01	0	2	2	1	1	0
		brownish grey. Sharp contacts at about	2	49130	283.0	284.0	1.0	.05	.5	.02	0	2	2	1	2	0
		70° to core axis. Minor epidote 5-10%, cut	1	1	284.0	285.0	1.0	.05	.5	.01	0	1	1	1	2	0
		by calcite veins 1-5mm (irregular), fine	1	2	285.0	286.0	1.0	.05	.5	.01	0	1	1	1	1	0
		disseminated pyrite.	2	3	286.0	287.0	1.0	.05	.5	.01	0	2	2	1	1	0
		286.0m-301.0m PROPYLITIC BASALT	↑	4	287.0	288.0	1.0	.05	.5	.04	0	2	1	1	1	0
		Irregular distribution of pervasive		5	288.0	289.0	1.0	.05	.5	.01	0	2	2	1	1	0
		epidote 0.5-15cm as patches with 15-20%		6	289.0	290.0	1.0	.05	.5	.01	0	2	3	1	1	0
		epidote. Fine pyrite, disseminated and in		7	290.0	291.0	1.0	.05	.5	.02	0	2	1	1	1	0
		isolated aggregates 1-3mm.		8	291.0	292.0	1.0	.05	.5	.01	0	3	4	1	1	0
				9	292.0	293.0	1.0	.05	.5	.01	0	2	2	1	2	0
				49140	293.0	294.0	1.0	.05	.5	.01	0	2	2	2	1	0
				1	294.0	295.0	1.0	.05	.5	.01	0	2	3	1	1	0
				2	295.0	296.0	1.0	.05	.5	.01	0	2	2	1	1	0
			↓	3	296.0	297.0	1.0	.15	.5	.01	0	1	2	1	1	0
			2	4	297.0	298.0	1.0	.05	.5	.01	0	2	3	1	1	0

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 87
Page No. 12 of 12

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			2	49145	298.0	299.0	1.0	.05	.5	.01	0	2	2	1	2	0
			6	49146	299.0	300.0	1.0	.05	.5	.01	0	2	2	1	2	0
			2	49147	300.0	301.0	1.0	.05	.5	.01	0	2	2	1	1	0
			1	49148	301.0	302.0	1.0	.05	.5	.06	0	1	2	1	1	0
			1	49149	302.0	303.0	1.0	.05	.5	.01	0	1	2	1	1	0
		303.6m-304.6m FELSIC DYKE	1/8	49150	303.0	304.0	1.0	.05	.5	.01	0	1	3	1	1	0
		Fine grained grey equigranular. Minor	8/1/8	1	304.0	305.0	1.0	.05	.5	.01	0	1	2	1	1	0
		epidote 5%, fine disseminated pyrite.	8	2	305.0	306.0	1.0	.05	.5	.01	0	2	2	1	1	0
		Sharp contacts, 303.6m at 30° to core axis	8	3	306.0	307.0	1.0	.05	.5	.01	0	1	1	1	1	0
		at 304.6m at 60° to core axis.	8/1	4	307.0	308.0	1.0	.05	.5	.01	0	1	1	1	2	0
		304.7m-307.5m FELSIC DYKE and 308.0m-308.5m	8/1	5	308.0	309.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Fine grained equigranular grey, minor	1	6	309.0	310.0	1.0	.05	.5	.01	0	1	1	1	1	0
		epidote 5%. Fine disseminated pyrite, sharp	1/8	7	310.0	311.0	1.0	.05	.5	.01	0	1	2	2	2	0
		contacts at 60° to core axis.	8	8	311.0	312.0	1.0	.05	.5	.01	0	1	1	1	1	0
		310.8m-312.1m FELSIC DYKE	8/1	9	312.0	313.0	1.0	.05	.5	.01	0	2	2	1	1	0
		Fine grained grey equigranular. Cut by	1	49160	313.0	314.0	1.0	.05	.5	.01	0	1	1	1	2	0
		calcite veins 1-5mm at 60° to core axis.		1	314.0	315.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Irregular distribution of epidote patches		2	315.0	316.0	1.0	.05	.5	.01	0	1	1	1	1	0
		2-20mm. Fine disseminated pyrite. Contacts		3	316.0	317.0	1.0	.05	.5	.01	0	0	1	1	1	0
		along faults at 30° to core axis.		4	317.0	318.0	1.0	.05	.5	.01	0	1	1	1	2	0
		End of hole at 321.6m.		5	318.0	319.0	1.0	.05	.5	.01	0	1	1	1	2	0
				6	319.0	320.0	1.0	.05	.5	.01	0	1	1	1	1	0
				7	320.0	321.0	1.0	.05	1.0	.02	0	1	2	1	2	0
			1	8	321.0	321.6	0.6	.05	.5	.01	0	1	1	1	1	0

DOME EXPLORATION (CANADA) LIMITED

Project 180

Diamond Drill Record

Hole No. 180 - 88

Location: 9614.69N, 11150.39E

Azimuth: 0°

Property: Project 180 - Quesnel River, B.C.

Dip: -48.5° Length(metres): 350.5m Elevation: 1024.32m Claim No: QR - 1

Started: April 4, 1982 Noon Core Size: B.Q. Date Logged: April 5/82. Section: 111+50E
to April 8, 1982.

Completed: April 8, 1982. Dip Tests: 76.2m 56.0° corrected to 49.0°
154.4 56.5° " " 49.5°
228.6 57.0° " " 50.0°
350.5 55.5° " " 48.5°

Logged By: T. Bruland

Purpose:

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	6.1	OVERBURDEN														
6.1	44.0	SILTSTONE	6	49169	6.1	7.0	0.9	.05	.5	.01	0	0	3	2	2	0
		Fine grained/aphanitic black-fine grained		49170	7.0	8.0	1.0	.05	.5	.01	0	0	2	1	3	0
		and fine to medium grained grey bedded		1	8.0	9.0	1.0	.05	.5	.01	0	0	1	1	2	0
		argillite and siltstone. Beds are 1mm to		2	9.0	10.0	1.0	.05	.5	.01	0	0	3	1	2	0
		>1m at about 70° to core axis. Cut by		3	10.0	11.0	1.0	.05	.5	.01	0	0	3	1	2	0
		irregular calcite veins 1-10mm and calcite		4	11.0	12.0	1.0	.05	.5	.01	0	0	2	1	2	0
		veins 1-8mm at 30°-80° to core axis. Locally		5	12.0	13.0	1.0	.05	.5	.01	0	0	2	1	2	0
		pervasive calcite 10-15%. Chlorite along		6	13.0	14.0	1.0	.05	.5	.01	0	0	1	1	2	0
		local faults. Fine pyrite, in veins 1-2mm		7	14.0	15.0	1.0	.05	.5	.01	0	0	2	1	2	0
		at 20°-90° to core axis and disseminated		8	15.0	16.0	1.0	.05	.5	.01	0	0	4	1	2	0
		parallel beds and in isolated aggregates		9	16.0	17.0	1.0	.05	.5	.01	0	0	4	1	2	0
		1-3mm. Pyrite veins are associated to		49180	17.0	18.0	1.0	.05	.5	.01	0	0	2	1	2	0
		local faults. Limonite along local faults		1	18.0	19.0	1.0	.05	.5	.01	0	0	2	2	2	0
		6.1-7.0m. Sphalerite on thin laminae, dis-		2	19.0	20.0	1.0	.05	.5	.01	0	0	1	1	2	0
		seminated grains. Trace chalcopyrite.		3	20.0	21.0	1.0	.05	.5	.01	0	0	2	1	2	0
				4	21.0	22.0	1.0	.05	.5	.02	0	0	2	1	2	0
				5	22.0	23.0	1.0	.05	.5	.02	0	0	3	2	2	0
				6	23.0	24.0	1.0	.05	.5	.01	0	0	2	2	3	0
			6	7	24.0	25.0	1.0	.05	.5	.01	0	0	3	1	2	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 88

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		25.8m-28.4m BASALT	6/1	49188	25.0	26.0	1.0	.05	.5	.01	0	0	3	1	1	0
		Fine grained grey porphyritic with sub-	1	9	26.0	27.0	1.0	.05	.5	.01	0	0	1	2	1	0
		hedral hornblende 1-10mm 15% and isolated	1	49190	27.0	28.0	1.0	.05	.5	.01	0	0	1	2	1	0
		relict augite 1-5mm. Minor calcite, cut	1/6	1	28.0	29.0	1.0	.05	.5	.01	0	0	2	3	2	0
		by irregular calcite veins 1-10mm. Chlorite	6	2	29.0	30.0	1.0	.05	.5	.01	0	0	3	1	2	0
		along local faults and disseminated 28.0-		3	30.0	31.0	1.0	.05	.5	.01	0	0	3	2	2	0
		28.4m 5%. Fine disseminated pyrite and		4	31.0	32.0	1.0	.05	.5	.01	0	0	4	3	3	0
		pyrite aggregate 1-3mm (isolated). Sharp		5	32.0	33.0	1.0	.05	.5	.01	0	0	2	2	2	0
		contact to siltstone at about 80° to		6	33.0	34.0	1.0	.05	.5	.01	0	1	2	1	3	0
		core axis.		7	34.0	35.0	1.0	.05	.5	.01	0	0	2	2	1	0
		Beds cut and offset by local faults, dis-		8	35.0	36.0	1.0	.05	.5	.01	0	0	2	1	2	0
		placement 5-10mm. Beds at 70°-80° to	6	9	36.0	37.0	1.0	.05	.5	.01	0	0	2	2	2	0
		core axis.	6/1/6	49200	37.0	38.0	1.0	.05	.5	.01	0	0	2	2	2	0
		40cm BASALT DYKE at 37.2m at 60° to core	6	1	38.0	39.0	1.0	.05	.5	.01	0	0	3	1	2	0
		axis.		2	39.0	40.0	1.0	.05	.5	.01	0	0	2	1	2	0
		20cm breccia at 39.8 with angular to sub-		3	40.0	41.0	1.0	.05	.5	.01	0	0	3	1	2	0
		rounded fragments 3-40mm, bedded fragments.		4	41.0	42.0	1.0	.05	.5	.01	0	0	2	1	3	0
		41.0-43.0m calcite vein brecciation and		5	42.0	43.0	1.0	.05	.5	.01	0	0	2	1	2	0
		soft sediment deformation have disrupted	6	6	43.0	44.0	1.0	.05	.5	.01	0	0	1	1	2	0
		beds they are found at various angles to	1	7	44.0	45.0	1.0	.05	.5	.01	0	0	1	2	1	0
		the overall dip of beds at 70°-80°.		8	45.0	46.0	1.0	.05	.5	.01	0	0	1	2	1	0
44.0	102.1	BASALT AND TUFF		9	46.0	47.0	1.0	.05	.5	.01	0	0	1	2	1	0
		Fine grained grey porphyritic with sub-		49210	47.0	48.0	1.0	.05	.5	.01	0	0	1	2	1	0
		hedral hornblende 1-5mm 5-10%, relict		1	48.0	49.0	1.0	.05	.5	.01	0	0	1	2	1	0
		augite 1-10%, and isolated parts with sub-		2	49.0	50.0	1.0	.05	.5	.01	0	0	1	2	1	0
		hedral feldspar 1-5% phenocrysts. 59.6-		3	50.0	51.0	1.0	.05	.5	.01	0	0	1	1	1	0
		60m minor phenocrysts. Minor calcite.	1	4	51.0	52.0	1.0	.05	.5	.01	0	0	1	1	1	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No 180 - 88
Page No. 3 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Cut by talc-chlorite veins 1-4mm 0° to 90°	1	49215	52.0	53.0	1.0	.05	.5	.01	0	0	1	1	1	0
		to core axis and by irregular calcite veins.		6	53.0	54.0	1.0	.05	.5	.01	0	0	1	2	1	0
		Chlorite along local faults. Fine dissemin-		7	54.0	55.0	1.0	.05	.5	.01	0	0	1	2	1	0
		ated pyrite and magnetite. Cut by feldspar/		8	55.0	56.0	1.0	.05	.5	.01	0	0	1	1	1	0
		feldspathoid veins 2-5mm at 30° to 90° to		9	56.0	57.0	1.0	.05	.5	.01	0	0	1	2	1	0
		core axis. Sharp contact at 44.0m at 60°		49220	57.0	58.0	1.0	.05	.5	.01	0	0	1	1	1	0
		to core axis.		1	58.0	59.0	1.0	.05	.5	.01	0	0	1	1	1	0
				2	59.0	60.0	1.0	.05	.5	.01	0	0	1	2	1	0
				3	60.0	61.0	1.0	.05	.5	.01	0	0	1	2	1	0
				4	61.0	62.0	1.0	.05	.5	.01	0	0	1	1	1	0
				5	62.0	63.0	1.0	.05	.5	.01	0	0	1	1	1	0
				6	63.0	64.0	1.0	.05	.5	.01	0	0	1	2	1	0
				7	64.0	65.0	1.0	.05	.5	.01	0	0	1	1	1	0
				8	65.0	66.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Contact between the basalt with magnetite		9	66.0	67.0	1.0	.05	.5	.01	0	0	1	1	1	0
		and autobrecciated basalt is sharp at 60°		49230	67.0	68.0	1.0	.05	.5	.01	0	0	1	1	1	0
		to core axis.		1	68.0	69.0	1.0	.05	.5	.01	0	1	1	1	1	0
		67.8m-73.0m Autobrecciated basalt.		2	69.0	70.0	1.0	2.35	.5	.01	0	1	1	1	1	0
		Fine grained light grey with irregular		3	70.0	71.0	1.0	.05	.5	.01	0	1	2	1	1	0
		fragments 0.5-2cm. Porphyritic with sub-		4	71.0	72.0	1.0	.05	.5	.01	0	0	1	1	2	0
		hedral augite phenocrysts 1-4mm 5-10%.		5	72.0	73.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Isolated epidote aggregates 1-10mm. At		6	73.0	74.0	1.0	.05	.5	.01	0	0	1	1	1	0
		73.0m the autobrecciated basalt grades		7	74.0	75.0	1.0	.05	.5	.01	0	0	1	1	1	0
		into tuff with irregular basalt fragments		8	75.0	76.0	1.0	.05	.5	.02	0	0	1	1	2	0
		2-15cm. Amount of fragments decreases		9	76.0	77.0	1.0	.05	.5	.01	0	0	1	1	1	0
		towards 79.0m where the fragments disappear.	↓	49240	77.0	78.0	1.0	.05	.5	.01	0	1	1	1	2	0
		The tuff is fine grained with isolated	1	1	78.0	79.0	1.0	.05	.5	.02	0	0	1	1	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 88
Page No. 4 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		feldspar phenocrysts 1-2mm, grey.	1	49242	79.0	80.0	1.0	.05	.5	.01	0	0	1	1	1	0
			↑	3	80.0	81.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Gradual increase in fragments in tuff		4	81.0	82.0	1.0	.05	.5	.01	0	1	1	1	1	0
		81.5-84.0m.		5	82.0	83.0	1.0	.05	.5	.02	0	0	1	1	1	0
		78.0m-83.0m isolated chalcopyrite aggregates		6	83.0	84.0	1.0	.05	.5	.01	0	1	1	1	1	0
		0.5-3mm.	↓	7	84.0	85.0	1.0	.05	.5	.01	0	1	2	1	1	0
		84.0m-95.0m Autobrecciated basalt with	1	8	85.0	86.0	1.0	.05	.5	.01	0	1	2	1	1	0
		irregular distribution of fragments, sub-	1/3	9	86.0	87.0	1.0	.05	.5	.01	0	4	3	2	1	0
		hedral hornblende and relict augite pheno-	1	49250	87.0	88.0	1.0	.05	.5	.01	0	3	2	2	1	0
		crysts in the fragments. Pervasive epidote	↑	1	88.0	89.0	1.0	.05	.5	.01	0	2	3	2	1	0
		5-20%. Fine pyrite disseminated and in	↓	2	89.0	90.0	1.0	.15	.5	.01	0	1	2	2	1	0
		veins 0.5-5mm.	1	3	90.0	91.0	1.0	.05	.5	.01	0	1	2	2	1	0
		86.2m 10cm shear zone with hematite dis-	1/3	4	91.0	92.0	1.0	.05	.5	.01	0	2	2	1	1	0
		seminated and in veins 1-3mm parallel to	3	5	92.0	93.0	1.0	.15	.5	.01	0	5	2	1	2	0
		shear 80° to core axis.	3	6	93.0	94.0	1.0	.05	.5	.01	0	3	2	2	1	0
		88.4m 2cm. shear at 60° to core axis with	1	7	94.0	95.0	1.0	.05	.5	.01	0	1	2	2	1	0
		hematite veins 1-5mm parallel to shear.	↑	8	95.0	96.0	1.0	.05	.5	.01	0	0	2	1	2	0
		86.3m-87.0m and 91.9m-94.0m PROPYLITE		9	96.0	97.0	1.0	.05	.5	.02	0	0	2	1	1	0
		Fine grained green equigranular with		49260	97.0	98.0	1.0	.05	.5	.01	0	0	3	2	1	0
		pervasive epidote 30% to 40%.		1	98.0	99.0	1.0	.05	.5	.01	0	0	3	2	1	0
		Increase in calcite veins (irregular) to-		2	99.0	100.0	1.0	.05	.5	.01	0	0	2	2	1	0
		wards the chlorite porpylite (gouge fault).	↓	3	100.0	101.0	1.0	.05	.5	.02	0	1	2	2	1	0
			1	4	101.0	102.0	1.0	.05	.5	.01	0	0	3	2	1	0
102.1	105.8	CHLORITE GOUGE/FAULT	1/	5	102.0	103.0	1.0	.05	.5	.01	0	0	4	5	1	0
		Pervasive chlorite 30-40%, disseminated		6	103.0	104.0	1.0	.05	.5	.01	0	0	4	3	1	0
		and along shear of brecciated monzonite,		7	104.0	105.0	1.0	.05	.5	.01	0	0	4	4	1	0
		basalt and siltstone, pervasive calcite 15%	/8	8	105.0	106.0	1.0	.05	.5	.01	0	0	3	4	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 88

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Irregular distribution of fine pyrite and	8	49269	106.0	107.0	1.0	.05	.5	.01	0	0	3	2	1	0
		magnetite.	↑	49270	107.0	108.0	1.0	.05	.5	.01	0	0	3	2	1	0
105.8	114.3	MONZONITE		1	108.0	109.0	1.0	.05	.5	.01	0	0	3	2	1	0
		Medium grained red K-feldspar and hornblende		2	109.0	110.0	1.0	.05	.5	.01	0	0	3	2	1	0
		equigranular. Contact to the fault at 20°		3	110.0	111.0	1.0	.05	.5	.01	0	0	3	2	1	0
		to core axis,10cm. siltstone at 106.7m.		4	111.0	112.0	1.0	.05	.5	.01	0	0	2	2	1	0
		Related to fault, broken core. Pervasive	↓	5	112.0	113.0	1.0	.05	.5	.01	0	0	2	2	1	0
		calcite 5-10%. Chlorite along local faults.	8	6	113.0	114.0	1.0	.05	.5	.01	0	0	2	2	1	0
		Fine disseminated pyrite.	8/	7	114.0	115.0	1.0	.05	.5	.01	0	0	5	2	1	0
114.3	116.0	CHLORITE GOUGE/FAULT		8	115.0	116.0	1.0	.05	.5	.01	0	0	5	4	1	0
		Pervasive calcite 15-20% and chlorite 10-20%	8	9	116.0	117.0	1.0	.05	.5	.01	0	0	5	2	1	0
		of siltstone and monzonite (brecciated),	↑	49280	117.0	118.0	1.0	.05	.5	.01	0	0	5	3	1	0
		fine disseminated pyrite.	↓	1	118.0	119.0	1.0	.05	.5	.01	0	0	4	3	1	0
116.0	120.7	MONZONITE	8	2	119.0	120.0	1.0	.05	.5	.01	0	0	2	3	1	0
		Medium grained red K-feldspar and hornblende	8/	3	120.0	121.0	1.0	.05	.5	.01	0	0	3	2	1	0
		equigranular. Related to fault broken		4	121.0	122.0	1.0	.05	.5	.01	0	0	5	4	1	0
		core, fine disseminated pyrite.		5	122.0	123.0	1.0	.05	.5	.01	0	0	4	5	1	0
120.7	125.0	CHLORITE GOUGE/FAULT		6	123.0	124.0	1.0	.05	.5	.01	0	0	4	5	1	0
		Pervasive calcite 15-20% and chlorite		7	124.0	125.0	1.0	.05	.5	.02	0	0	4	4	1	0
		20-30% of brecciated siltstone and grey	6b	8	125.0	126.0	1.0	.05	.5	.01	0	0	2	2	1	0
		felsic dyke. Fine disseminated pyrite.	↑	9	126.0	127.0	1.0	.05	.5	.01	0	0	3	1	2	0
125.0	350.5	SILTSTONE (hornfels)		49290	127.0	128.0	1.0	.05	.5	.01	0	0	2	1	1	0
		Fine grained grey massive equigranular.		1	128.0	129.0	1.0	.05	.5	.02	0	1	2	1	2	0
		Minor calcite 1-5% cut by irregular calcite		2	129.0	130.0	1.0	.05	.5	.01	0	0	2	1	2	0
		veins 1-2mm and calcite veins 1-10mm at		3	130.0	131.0	1.0	.05	.5	.01	0	1	2	1	2	0
		10°-90° to core axis. Chlorite along local	↓	4	131.0	132.0	1.0	.05	.5	.01	0	1	2	1	2	0
		faults. Fine disseminated pyrite, fine	6b	5	132.0	133.0	1.0	.05	.5	.01	0	0	2	1	2	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 88

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		pyrite in aggregates (isolated) 1-5mm and	6 b	49296	133.0	134.0	1.0	.05	.5	.01	0	0	2	1	2	0
		in veins 1-2mm by itself or associated to	↑	7	134.0	135.0	1.0	.05	.5	.01	0	0	2	1	2	0
		calcite veins. Isolated epidote crystals		8	135.0	136.0	1.0	.05	.5	.01	0	0	2	1	2	0
		and/or aggregates 1-4mm.		9	136.0	137.0	1.0	.05	.5	.01	0	0	2	1	2	0
		Pale brown secondary biotite and local		49300	137.0	138.0	1.0	.05	.5	.01	0	0	2	1	3	0
		K-feldspar veinlets.		1	138.0	139.0	1.0	.05	.5	.01	0	0	3	2	2	0
				2	139.0	140.0	1.0	.05	.5	.01	0	0	2	1	2	0
				3	140.0	141.0	1.0	.05	.5	.01	0	0	2	1	2	0
				4	141.0	142.0	1.0	.05	.5	.01	0	0	1	1	2	0
				5	142.0	143.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	143.0	144.0	1.0	.05	.5	.02	0	0	1	1	2	0
				7	144.0	145.0	1.0	.05	.5	.01	0	0	1	1	2	0
		145.5m Graded beds from fine-medium to fine		8	145.0	146.0	1.0	.05	.5	.01	0	0	1	1	2	0
		over 10cm. Finer grained down hole, bed		9	146.0	147.0	1.0	.05	.5	.01	0	1	1	2	2	0
		at about 80° to core axis.		49310	147.0	148.0	1.0	.05	.5	.01	0	0	1	1	2	0
		146.2m 2cm. shear zone at 30° to core axis.		1	148.0	149.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	149.0	150.0	1.0	.05	.5	.01	0	0	1	1	2	0
				3	150.0	151.0	1.0	.05	.5	.01	0	0	1	2	2	0
				4	151.0	152.0	1.0	.05	.5	.01	0	0	1	1	2	0
				5	152.0	153.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	153.0	154.0	1.0	.05	.5	.02	0	0	1	1	2	0
		Beds at about 90° to core axis.		7	154.0	155.0	1.0	.05	.5	.01	0	1	1	1	2	0
				8	155.0	156.0	1.0	.05	.5	.01	0	0	1	1	2	0
				9	156.0	157.0	1.0	.05	.5	.01	0	0	1	1	2	0
				49320	157.0	158.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↓	1	158.0	159.0	1.0	.05	.5	.01	0	0	2	1	2	0
			6b	2	159.0	160.0	1.0	.05	.5	.02	0	0	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 88
Page No. 7 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		160.0-162.0m cherty siltstone with beds	6 b	49323	160.0	161.0	1.0	.05	.5	.01	0	0	1	1	2	0
		at about 80° to core axis.	6b/1	4	161.0	162.0	1.0	.05	.5	.01	0	0	1	1	2	0
		161.4m-163.2m BASALT DYKE	1	5	162.0	163.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Fine grained greenish grey and violet auto-	1/6b/1	6	163.0	164.0	1.0	.05	.5	.02	0	0	1	1	2	0
		brecciated irregular fragments 0.5-2cm.	1/6b	7	164.0	165.0	1.0	.05	.5	.02	0	0	1	1	2	0
		Isolated hornblende phenocrysts (subhedral	6 b	8	165.0	166.0	1.0	.05	.5	.04	0	1	1	1	2	0
		1-3mm).	↑	9	166.0	167.0	1.0	.05	.5	.02	0	0	1	1	2	0
		161.4m contact sharp at 60° to core axis, at		49330	167.0	168.0	1.0	.10	.5	.06	0	1	1	1	2	0
		163.2m at 30° to core axis. Fine dissemin-		1	168.0	169.0	1.0	.10	.5	.04	0	0	1	1	2	0
		ated pyrite.	↓	2	169.0	170.0	1.0	.05	.5	.03	0	1	1	1	2	0
		163.7m 50cm. BASALT DYKE, sharp contacts	6b	3	170.0	171.0	1.0	.05	.5	.01	0	1	1	1	2	0
		at 60° to core axis. Fine grained greenish	6b/1	4	171.0	172.0	1.0	.05	.5	.01	0	1	1	1	3	0
		grey autobrecciated with irregular fragments	1	5	172.0	173.0	1.0	.05	.5	.01	0	0	1	1	2	0
		0.5-1cm. Fine disseminated pyrite.	↑	6	173.0	174.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Isolated subhedral hornblende phenocrysts		7	174.0	175.0	1.0	.05	.5	.01	0	0	1	1	1	0
		1-4mm.		8	175.0	176.0	1.0	.05	.5	.01	0	0	1	1	2	0
		168.5m chalcopyrite aggregate 2mm.	↓	9	176.0	177.0	1.0	.05	.5	.01	0	0	1	1	2	0
		171.6m-178.3m BASALT DYKE	1	49340	177.0	178.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Fine grained grey with violet parts. Sharp	1/6b	1	178.0	179.0	1.0	.05	.5	.01	0	0	1	1	1	0
		contacts to siltstone 171.6m at 60° and at	6 b	2	179.0	180.0	1.0	.05	.5	.02	0	0	1	1	1	0
		178.3m at 90° to core axis. Irregular	↑	3	180.0	181.0	1.0	.05	.5	.01	0	1	1	1	1	0
		distribution of subhedral hornblende		4	181.0	182.0	1.0	.05	.5	.01	0	0	1	1	1	0
		phenocrysts 1-4mm 1-10% 5cm siltstone		5	182.0	183.0	1.0	.05	.5	.04	0	0	1	2	2	0
		fragment at 173.4m, subrounded. Minor		6	183.0	184.0	1.0	.05	.5	.03	0	0	1	1	2	0
		calcite, chlorite along local faults.		7	184.0	185.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Fine disseminated pyrite. Isolated mafic	6 b	8	185.0	186.0	1.0	.05	.5	.01	0	0	1	1	1	0
		fragments, subangular 1-3cm.	6b/1/6b	9	186.0	187.0	1.0	.05	.5	.01	0	0	1	1	1	0

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Diamond Drill Record

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Hole No. 180 - 88

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		186.m 15cm. BASALT DYKE at about 80° to	6b	49350	187.0	188.0	1.0	.05	.5	.01	0	0	1	1	2	0
		core axis. Fine grained greenish grey and	↑	1	188.0	189.0	1.0	.05	.5	.01	0	0	2	1	2	0
		violet with isolated hornblende phenocrysts		2	189.0	190.0	1.0	.10	.5	.01	0	0	1	1	2	0
		1-3mm. Fine disseminated pyrite.		3	190.0	191.0	1.0	.10	.5	.01	0	0	2	2	2	0
		183.0m beds at about 90° to core axis.		4	191.0	192.0	1.0	.15	.5	.01	0	0	1	1	2	0
				5	192.0	193.0	1.0	.10	.5	.01	0	0	2	1	2	0
				6	193.0	194.0	1.0	.05	.5	.01	0	0	2	2	2	0
		194.5m 15cm. shear zone at 80° to core		7	194.0	195.0	1.0	.05	.5	.01	0	0	2	2	1	0
		axis.		8	195.0	196.0	1.0	.05	.5	.01	0	0	1	3	1	0
		195.0m 3cm. shear zone at 30° to core	↓	9	196.0	197.0	1.0	.05	.5	.01	0	0	1	3	1	0
		axis.	6b	49360	197.0	198.0	1.0	.05	.5	.01	0	0	1	1	1	0
		196.6m beds at 60°-70° to core axis.	6b	1	198.0	199.0	1.0	.05	.5	.01	0	0	1	1	1	0
		198.5m-201.4m FELSIC DYKE	8	2	199.0	200.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Medium grained light grey equigranular.	8	3	200.0	201.0	1.0	.05	.5	.01	0	1	1	2	1	0
		Cut by calcite veins 1-4mm at 30°-60° to	8/6b/8	4	201.0	202.0	1.0	.05	.5	.01	0	1	1	1	2	0
		core axis. Minor epidote <1%. Fine pyrite,	8	5	202.0	203.0	1.0	.05	.5	.01	0	1	1	1	2	0
		disseminated, in aggregates 1-5mm and in	↕	6	203.0	204.0	1.0	.05	.5	.01	0	1	1	1	2	0
		veins 1-3mm associated to calcite veins.	8	7	204.0	205.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Sharp contacts at 80° to core axis.	8/6b/8	8	205.0	206.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Isolated feldspar phenocrysts 2-3mm.	8	9	206.0	207.0	1.0	.05	.5	.01	0	0	1	1	1	0
		201.9m-205.6m FELSIC DYKE	↑	49370	207.0	208.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Medium grained grey equigranular, cut by		1	208.0	209.0	1.0	.05	.5	.01	0	1	1	1	1	0
		calcite veins 1-10mm at 30°-60° to core		2	209.0	210.0	1.0	.05	.5	.01	0	1	1	2	1	0
		axis, minor epidote <1%. Chlorite along		3	210.0	211.0	1.0	.05	.5	.01	0	1	1	2	1	0
		local faults. Fine pyrite, disseminated,		4	211.0	212.0	1.0	.05	.5	.01	0	0	2	2	1	0
		in aggregates 1-4mm, and in veins 1-2mm.	↓	5	212.0	213.0	1.0	.05	.5	.01	0	0	1	2	1	0
		Irregular sharp contacts at about 90° to	8	6	213.0	214.0	1.0	.05	.5	.01	0	1	1	1	1	0

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Diamond Drill Record

Project 180
Hole No. 180 - 88
Page No. 9 of 13

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		205.8m-225.9m FELSIC DYKE	8	49377	214.0	215.0	1.0	.05	.5	.01	0	0	1	2	1	0
		Medium grained grey equigranular with	8	8	215.0	216.0	1.0	.05	.5	.01	0	0	1	1	1	0
		isolated hornblende phenocrysts 5mm (sub-	8/6b	9	216.0	217.0	1.0	.05	.5	.01	0	1	1	1	2	0
		hedral) and isolated subangular mafic	8	49380	217.0	218.0	1.0	.05	.5	.01	0	0	1	1	1	0
		xenoliths 0.5-2cm. Cut by calcite veins		1	218.0	219.0	1.0	.05	.5	.01	0	0	1	1	2	0
		1-5cm at 0°-90° to core axis. Minor epidote		2	219.0	220.0	1.0	.05	.5	.02	0	0	1	1	2	0
		<1%. Chlorite along local faults. Fine		3	220.0	221.0	1.0	.05	.5	.01	0	1	1	1	1	0
		pyrite, disseminated, in aggregates 1-5mm		4	221.0	222.0	1.0	.05	.5	.01	0	0	1	1	1	0
		and in veins 1-2mm. Sharp contact at 205.8m		5	222.0	223.0	1.0	.05	.5	.01	0	1	1	1	1	0
		at 90° to core axis. Contact at 225.9m	8	6	223.0	224.0	1.0	.05	.5	.01	0	1	1	1	1	0
		along shear zone. 225.9-226.5m	8/6b	7	224.0	225.0	1.0	.05	.5	.01	0	1	1	2	1	0
		shear zone at about 75° to core axis.	6b	8	225.0	226.0	1.0	.05	.5	.01	0	1	2	2	1	0
		210.7m 3cm. shear zone at 80° to core axis.		9	226.0	227.0	1.0	.05	.5	.01	0	0	3	2	2	0
		211.9m 2cm. shear zone at 70° to core axis.		49390	227.0	228.0	1.0	.05	.5	.01	0	1	2	2	2	0
		216.6m 35cm. siltstone in contact with		1	228.0	229.0	1.0	.05	.5	.01	0	0	1	1	3	0
		felsic dyke along calcite vein at 10° to		2	229.0	230.0	1.0	.05	.5	.01	0	0	1	1	2	0
		core axis, 214.7m 2cm. shear zone 60°-core axis.		3	230.0	231.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Irregular distribution of disseminated		4	231.0	232.0	1.0	.05	.5	.01	0	0	1	1	1	0
		hematite, and hematite associate with		5	232.0	233.0	1.0	.05	.5	.01	0	0	1	1	1	0
		pyrite vein at 224.0m.		6	233.0	234.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Beds at 80° to core axis at 229.5m.		7	234.0	235.0	1.0	.05	.5	.01	0	0	1	1	1	0
		230.1m 1cm. feldspar/feldspathoid-pyrite		8	235.0	236.0	1.0	.05	.5	.01	0	1	1	1	1	0
		vein at 30° to core axis.		9	236.0	237.0	1.0	.05	.5	.01	0	0	0	1	1	0
		230.7-236.1m massive cherty siltstone at		49400	237.0	238.0	1.0	.05	.5	.01	0	1	1	1	1	0
		about 90° to core axis, irregular contacts		1	238.0	239.0	1.0	.05	.5	.01	0	0	1	1	1	0
		5-10% mafic rounded to subangular 1-6mm.		2	239.0	240.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Aphanitic light grey.	6b	3	240.0	241.0	1.0	.05	.5	.01	0	0	1	1	2	0

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		236.1-240.0m bedded cherty siltstone with	6b	49404	241.0	242.0	1.0	.05	.5	.01	0	1	1	1	2	0
		beds 70° to 90° to core axis, greenish	↑	5	242.0	243.0	1.0	.05	.5	.01	0	0	1	1	2	0
		grey and pink beds. >1% mafics. Aphanitic.		6	243.0	244.0	1.0	.05	.5	.01	0	0	1	1	2	0
		238.5m 2mm chalcopyrite aggregate.		7	244.0	245.0	1.0	.05	.5	.01	0	0	1	1	1	0
		243.2m 2mm chalcopyrite aggregate.		8	245.0	246.0	1.0	.05	.5	.01	0	0	1	1	2	0
		243.0-261.4m siltstone interbedded with		9	246.0	247.0	1.0	.05	.5	.01	0	0	1	1	1	0
		cherty siltstone beds .5-2cm at 70°-90°		49410	247.0	248.0	1.0	.05	.5	.01	0	0	1	1	1	0
		to core axis.		1	248.0	249.0	1.0	.05	.5	.01	0	0	1	1	1	0
				2	249.0	250.0	1.0	.05	.5	.01	0	1	1	1	2	0
				3	250.0	251.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Beds at 90° to core axis and disseminated		4	251.0	252.0	1.0	.05	.5	.01	0	1	1	1	2	0
		pyrite parallel to beds.		5	252.0	253.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	253.0	254.0	1.0	.05	.5	.01	0	0	1	1	2	0
				7	254.0	255.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds cut and offset by local faults, dis-		8	255.0	256.0	1.0	.05	.5	.01	0	1	1	1	2	0
		placement 5-10mm. Beds 90° to core axis.		9	256.0	257.0	1.0	.05	.5	.02	0	0	1	1	2	0
				49420	257.0	258.0	1.0	.05	.5	.01	0	1	1	1	2	0
				1	258.0	259.0	1.0	.05	.5	.01	0	1	1	1	2	0
			↓	2	259.0	260.0	1.0	.05	.5	.01	0	0	1	1	2	0
			6b	3	260.0	261.0	1.0	.05	.5	.01	0	0	1	1	2	0
		261.4m-263.7m FELSIC DYKE	6b/8	4	261.0	262.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Medium grained grey equigranular. Minor	8	5	262.0	263.0	1.0	.05	.5	.01	0	0	1	1	2	0
		calcite cut by calcite veins 20° to 80°	8/6b	6	263.0	264.0	1.0	.05	.5	.01	0	0	1	1	2	0
		to core axis 2-8mm. Sharp contacts at	6b/8/6b	7	264.0	265.0	1.0	.05	.5	.01	0	1	1	1	2	0
		80° to core axis. Chlorite along local	6b/8	8	265.0	266.0	1.0	.05	.5	.01	0	1	1	1	2	0
		faults. Fine pyrite, disseminated, in	8	9	266.0	267.0	1.0	.05	.5	.01	0	0	1	1	2	0
		veins 1-2mm and in aggregates 1-10mm.	8	49430	267.0	268.0	1.0	.05	.5	.01	0	0	1	1	2	0

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 88
Page No. 11 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		264.6m and 264.8m 10cm. FELSIC DYKES at	8	49431	268.0	269.0	1.0	.05	.5	.02	0	0	1	1	2	0
		70° to core axis, medium grained grey	8	2	269.0	270.0	1.0	.05	.5	.01	0	0	1	1	2	0
		equigranular.	8/6b	3	270.0	271.0	1.0	.05	.5	.01	0	0	1	1	2	0
		265.4m 10cm. FELSIC DYKE at 80° to core	6b	4	271.0	272.0	1.0	.05	.5	.01	0	0	1	1	2	0
		axis, medium grained grey equigranular.	↑	5	272.0	273.0	1.0	.05	.5	.01	0	0	1	1	3	0
		265.7-270.5 HORNBLENDE PROPHYRY DYKE		6	273.0	274.0	1.0	.05	.5	.02	0	0	1	1	2	0
		Fine to medium grained grey porphyritic		7	274.0	275.0	1.0	.05	.5	.01	0	0	1	1	2	0
		with subhedral hornblende phenocrysts		8	275.0	276.0	1.0	.05	.5	.01	0	1	1	1	2	0
		1-5mm, 5-10%, minor calcite, chlorite		9	276.0	277.0	1.0	.05	.5	.01	0	0	1	1	2	0
		along local faults. Fine pyrite, dissemin-		49440	277.0	278.0	1.0	.05	.5	.01	0	0	1	1	2	0
		ated, in aggregates 1-5mm.		1	278.0	279.0	1.0	.05	.5	.01	0	1	1	1	2	0
		270.6m 40cm. of siltstone breccia with		2	279.0	280.0	1.0	.05	.5	.01	0	1	1	1	2	0
		angular to subangular fragments 1-20mm.		3	280.0	281.0	1.0	.05	.5	.02	0	0	1	1	2	0
		275.0m beds at 90° to core axis.		4	281.0	282.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds at 70° to core axis.	↓	5	282.0	283.0	1.0	.05	.5	.02	0	0	1	1	2	0
			6b	6	283.0	284.0	1.0	.05	.5	.01	0	0	1	1	2	0
		284.5m-299.3m FELSIC DYKE	6b/8	7	284.0	285.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Medium grained equigranular grey with	8	8	285.0	286.0	1.0	.05	.5	.01	0	0	1	1	2	0
		isolated hornblende phenocrysts 5mm	↑	9	286.0	287.0	1.0	.05	.5	.01	0	0	1	1	2	0
		(subhedral). Cut by calcite veins 1-20mm		49450	287.0	288.0	1.0	.05	.5	.01	0	0	1	1	2	0
		at 30°-60° to core axis. Chlorite along		1	288.0	289.0	1.0	.05	.5	.01	0	0	1	1	2	0
		local faults. Fine pyrite, disseminated,		2	289.0	290.0	1.0	.05	.5	.02	0	0	1	1	1	0
		in aggregates 1-10mm and in veins 0.5-1mm.		3	290.0	291.0	1.0	.05	.5	.01	0	0	1	1	2	0
		284.5m sharp contact at 90° to core axis.		4	291.0	292.0	1.0	.05	.5	.01	0	0	1	1	2	0
		299.3m shear zone at 70°-80° to core axis.		5	292.0	293.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Fine disseminated magnetite (irregular	↓	6	293.0	294.0	1.0	.05	.5	.01	0	0	1	1	2	0
		distribution). Isolated mafic xenoliths	8	7	294.0	295.0	1.0	.05	.5	.01	0	0	1	1	2	0

5mm - 4cm.

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 88
Page No. 12 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		293.0m 2cm. shear zone at 60° to core axis.	8	49458	295.0	296.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↑	9	296.0	297.0	1.0	.05	.5	.01	0	0	1	1	2	0
				49460	297.0	298.0	1.0	.05	.5	.02	0	0	1	1	2	0
			8	1	298.0	299.0	1.0	.05	.5	.01	0	0	1	1	2	0
			8/6b	2	299.0	300.0	1.0	.05	.5	.01	0	0	2	1	2	0
		Beds at 70° to core axis.	6b	3	300.0	301.0	1.0	.05	.5	.01	0	0	2	1	2	0
			↑	4	301.0	302.0	1.0	.05	.5	.01	0	1	2	1	2	0
				5	302.0	303.0	1.0	.05	.5	.01	0	1	2	2	2	0
				6	303.0	304.0	1.0	.05	.5	.01	0	0	1	1	2	0
				7	304.0	305.0	1.0	.05	.5	.01	0	0	1	1	2	0
				8	305.0	306.0	1.0	.05	.5	.01	0	0	1	2	1	0
				9	306.0	307.0	1.0	.05	.5	.01	0	0	2	1	2	0
		Cherty siltstone 306.5 - 307.4m		49470	307.0	308.0	1.0	.05	.5	.01	0	0	2	4	2	0
		307.6m-308.0m shear zone		1	308.0	309.0	1.0	.05	.5	.01	0	0	2	2	2	0
		309.0m 5cm. shear zone at 60° to core axis.		2	309.0	310.0	1.0	.05	.5	.01	0	0	2	2	2	0
				3	310.0	311.0	1.0	.05	.5	.01	0	1	1	2	2	0
				4	311.0	312.0	1.0	.05	.5	.01	0	0	1	1	1	0
				5	312.0	313.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Beds at 80° to core axis.		6	313.0	314.0	1.0	.05	.5	.01	0	0	1	1	2	0
				7	314.0	315.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Beds at 90° to core axis.		8	315.0	316.0	1.0	.05	.5	.01	0	0	1	1	2	0
				9	316.0	317.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Beds at 80° to core axis.		49480	317.0	318.0	1.0	.05	.5	.01	0	0	1	1	2	0
				1	318.0	319.0	1.0	.05	.5	.01	0	0	1	1	1	0
				2	319.0	320.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↓	3	320.0	321.0	1.0	.05	.5	.01	0	0	1	1	2	0
			6b	4	321.0	322.0	1.0	.05	.5	.01	0	0	1	1	2	0

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 88
Page No. 13 of 13

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Beds at 90° to core axis.	6b	49485	322.0	323.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↑	6	323.0	324.0	1.0	.05	.5	.01	0	0	1	1	2	0
		10cm. shear zone/gouge 324.0m.		7	324.0	325.0	1.0	.05	.5	.01	0	0	1	4	2	0
				8	325.0	326.0	1.0	.05	.5	.01	0	0	1	1	1	0
				9	326.0	327.0	1.0	.05	.5	.01	0	0	1	1	2	0
		327.0m-350.5m cherty siltstone in parts.		49490	327.0	328.0	1.0	.05	.5	.01	0	0	1	1	2	0
				1	328.0	329.0	1.0	.05	.5	.01	0	1	1	1	2	0
				2	329.0	330.0	1.0	.05	.5	.01	0	0	1	1	2	0
		338.4m 5cm. bed at 90° to core axis with		3	330.0	331.0	1.0	.05	.5	.01	0	0	1	1	2	0
		15% fine pyrite.		4	331.0	332.0	1.0	.05	.5	.01	0	1	1	1	2	0
		339.9 2cm. chlorite shear at 80° to core		5	332.0	333.0	1.0	.05	.5	.01	0	0	1	1	2	0
		axis.		6	333.0	334.0	1.0	.05	.5	.01	0	0	1	2	2	0
		343.9m-347.5m FELSIC DYKE		7	334.0	335.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Medium grained grey equigranular. Sharp		8	335.0	336.0	1.0	.05	.5	.01	0	0	1	1	1	0
		contacts at 60° to core axis. 8mm xenolith		9	336.0	337.0	1.0	.05	.5	.01	0	0	1	1	2	0
		at 345.6m. Cut by calcite veins 1-15mm		49500	337.0	338.0	1.0	.05	.5	.01	0	0	1	1	2	0
		30°-60° to core axis. Chlorite along local		1	338.0	339.0	1.0	.05	.5	.02	0	0	1	1	2	0
		faults. Fine disseminated pyrite.		2	339.0	340.0	1.0	.05	.5	.01	0	0	1	1	2	0
		349.7m beds at 80° to core axis, cherty		3	340.0	341.0	1.0	.05	.5	.01	0	0	1	1	2	0
		siltstone.	↓	4	341.0	342.0	1.0	.05	.5	.01	0	0	1	1	2	0
		End of hole at 350.5m.	6b	5	342.0	343.0	1.0	.05	.5	.01	0	0	1	1	2	0
			6b/8	6	343.0	344.0	1.0	.05	.5	.01	0	0	1	1	1	0
			8	7	344.0	345.0	1.0	.05	.5	.01	0	0	1	1	2	0
			8	8	345.0	346.0	1.0	.05	.5	.01	0	0	1	1	1	0
			8	9	346.0	347.0	1.0	.05	.5	.01	0	0	1	1	2	0
			8/6b	49510	347.0	348.0	1.0	.05	.5	.01	0	1	1	1	1	0
			6b	1	348.0	349.0	1.0	.05	.5	.01	0	0	1	1	1	0
			6b	2	349.0	350.5	1.5	.05	.5	.01	0	0	1	1	2	0

DOME EXPLORATION (CANADA) LIMITED

Project 180

Diamond Drill Record

Hole No. 180 - 89

Location: 9509.68N, 11150.45E

Azimuth: 0°

Property: Project 180 - Quesnel River, B.C.

Dip: -50° Length(metres): 217.0m Elevation: 1005.97m Claim No: QR-1

Started: April 8, 1982. Core Size: B.Q. Date Logged: April 8/82 - April 10/82. Section: 111+50E

Completed: April 10, 1982. Dip Tests: 76.2m 55.5° corrected to 48.5°
152.4m 57.0° " " 50.0°
217.0m 56.0° " " 49.0°

Logged By: T. Bruland

Purpose:

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	6.7	OVERBURDEN														
6.7	71.9	ARGILLITE AND SILTSTONE	6A	49513	6.7	8.0	1.3	.05	.5	.01	0	0	3	1	2	0
		Fine grained/aphanitic black argillite		4	8.0	9.0	1.0	.05	.5	.01	0	0	0	1	2	0
		interlayered with fine grained grey siltstone.		5	9.0	10.0	1.0	.05	.5	.01	0	0	0	1	2	0
		Beds 70°-80° to core axis 1mm to 3.2m. Beds		6	10.0	11.0	1.0	.05	.5	.01	0	0	3	1	2	0
		cut and offset by local faults, displacement		7	11.0	12.0	1.0	.05	.5	.01	0	0	4	1	2	0
		2-10mm. 47.25m crossbedding (channel		8	12.0	13.0	1.0	.05	.5	.01	0	0	3	1	2	0
		filling), up is uphole. The local fault		9	13.0	14.0	1.0	.05	.5	.01	0	0	5	2	2	0
		offsetting beds vary between 0° and 60° to		49520	14.0	15.0	1.0	.05	.5	.01	0	0	3	1	2	0
		core axis. Soft sediment deformation and/or		1	15.0	16.0	1.0	.05	.5	.01	0	0	5	1	2	0
		folding change bedding locally. Locally		2	16.0	17.0	1.0	.05	.5	.01	0	0	5	1	2	0
		beds are at 30° to 60° to core axis.		3	17.0	18.0	1.0	.05	.5	.01	0	0	5	1	2	0
		Pervasive calcite up to 25% locally with		4	18.0	19.0	1.0	.05	.5	.01	0	0	5	1	2	0
		parts 0-3%, abrupt change in calcite content		5	19.0	20.0	1.0	.05	.5	.01	0	0	5	1	2	0
		from minor to 20-25%. Cut by calcite veins		6	20.0	21.0	1.0	.05	1.0	.02	0	0	5	1	2	0
		irregular 1-5mm and at 0°-90° to core axis		7	21.0	22.0	1.0	.05	.5	.01	0	0	4	1	2	0
		1-10mm. Calcite veins are frequently		8	22.0	23.0	1.0	.05	.5	.01	0	0	4	1	2	0
		parallel to beds. Chlorite ± graphite along		9	23.0	24.0	1.0	.05	.5	.01	0	0	4	1	2	0
		local faults. Graphite along fault at 50.0m		49530	24.0	25.0	1.0	.05	.5	.01	0	0	4	1	2	0
		60° to core axis (parallel to beds).	6A	1	25.0	26.0	1.0	.05	.5	.01	0	0	5	1	2	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 89
Page No. 2 of 9

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Fine pyrite, disseminated, in aggregates	6A	49532	26.0	27.0	1.0	.05	.5	.01	0	0	4	1	2	0
		1-8mm and in veins 1-3mm irregular and	↑	3	27.0	28.0	1.0	.05	.5	.01	0	0	5	1	2	0
		parallel to beds. Isolated beds have		4	28.0	29.0	1.0	.05	.5	.01	0	0	5	1	2	0
		massive pyrite up to 20%, 2-50cm. Isolated		5	29.0	30.0	1.0	.05	.5	.01	0	0	5	1	2	0
		pyrrhotite aggregates 1-10mm at 9.6m.		6	30.0	31.0	1.0	.05	.5	.01	0	0	4	1	2	0
		Limonite along local faults and fractures		7	31.0	32.0	1.0	.05	.5	.01	0	0	3	1	3	0
		6.7-12.0m.		8	32.0	33.0	1.0	.05	.5	.01	0	0	4	1	3	0
				9	33.0	34.0	1.0	.05	.5	.01	0	0	4	1	3	0
				49540	34.0	35.0	1.0	.05	.5	.01	0	0	4	1	3	0
				1	35.0	36.0	1.0	.05	.5	.01	0	0	3	1	3	0
				2	36.0	37.0	1.0	.05	.5	.01	0	0	2	1	3	0
				3	37.0	38.0	1.0	.05	.5	.01	0	0	1	1	3	0
				4	38.0	39.0	1.0	.05	.5	.01	0	0	1	1	3	0
				5	39.0	40.0	1.0	.05	.5	.01	0	0	2	1	3	0
				6	40.0	41.0	1.0	.05	.5	.01	0	0	2	1	3	0
			↓	7	41.0	42.0	1.0	.05	.5	.01	0	0	1	1	3	0
			6A	8	42.0	43.0	1.0	.05	.5	.01	0	0	1	1	3	0
		43.0m-47.0m FELSIC SILL	8	9	43.0	44.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Fine to medium grained light grey to grey	↑	49550	44.0	45.0	1.0	.05	.5	.01	0	0	1	1	1	0
		sharp contacts parallel to beds about 60°	↓	1	45.0	46.0	1.0	.05	.5	.01	0	0	1	1	1	0
		to core axis. The sill is zonedwith in-	8	2	46.0	47.0	1.0	.05	.5	.01	0	0	1	1	2	0
		crease in grain size and mafic (hornblende)	6A	3	47.0	48.0	1.0	.05	.5	.01	0	0	1	1	3	0
		content towards the centre. Minor calcite,	↑	4	48.0	49.0	1.0	.05	.5	.01	0	0	1	1	2	0
		chlorite along local faults. Irregular		5	49.0	50.0	1.0	.05	.5	.01	0	0	1	1	4	0
		distribution of subangular xenoliths 0.5-		6	50.0	51.0	1.0	.05	.5	.01	0	0	1	1	3	0
		5cm. Fine disseminated pyrite.	↓	7	51.0	52.0	1.0	.05	.5	.01	0	0	1	1	3	0
			6A	8	52.0	53.0	1.0	.05	.5	.01	0	0	1	1	3	0

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 – 89
Page No. 3 of 9

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			6A	49559	53.0	54.0	1.0	.05	.5	.01	0	0	1	1	4	0
			↑	49560	54.0	55.0	1.0	.05	.5	.01	0	0	2	1	4	0
				1	55.0	56.0	1.0	.05	.5	.01	0	0	3	1	4	0
				2	56.0	57.0	1.0	.05	.5	.01	0	0	5	1	4	0
				3	57.0	58.0	1.0	.05	.5	.01	0	0	5	1	4	0
				4	58.0	59.0	1.0	.05	1.0	.01	0	0	5	1	4	0
				5	59.0	60.0	1.0	.05	.5	.01	0	0	5	1	4	0
				6	60.0	61.0	1.0	.05	.5	.01	0	0	5	1	4	0
				7	61.0	62.0	1.0	.05	.5	.01	0	0	4	1	4	0
			↓	8	62.0	63.0	1.0	.05	.5	.01	0	0	2	1	4	0
			6A	9	63.0	64.0	1.0	.05	.5	.01	0	0	1	1	4	0
		Fine grained grey massive siltstone (dis-	6	49570	64.0	65.0	1.0	.05	.5	.01	0	0	1	1	3	0
		appearence of argillite).	↑	1	65.0	66.0	1.0	.05	.5	.01	0	0	1	3	2	0
				2	66.0	67.0	1.0	.05	.5	.02	0	0	2	2	3	0
				3	67.0	68.0	1.0	.05	.5	.01	0	0	3	2	2	0
		68.0m-71.9m interbedded siltstone and		4	68.0	69.0	1.0	.05	.5	.01	0	0	3	1	2	0
		coarse tuff with calcite matrix. Rounded	↓	5	69.0	70.0	1.0	.05	.5	.01	0	0	3	1	2	0
		to subrounded fragments 2-5mm.	6	6	70.0	71.0	1.0	.05	.5	.01	0	0	5	1	2	0
71.9	131.5	BASALT	6/1	7	71.0	72.0	1.0	.05	.5	.01	0	0	5	1	2	0
		Fine grained grey autobrecciated basalt	1	8	72.0	73.0	1.0	.05	.5	.01	0	0	3	1	2	0
		with rounded to subrounded fragments 1-20mm,	↑	9	73.0	74.0	1.0	.05	.5	.01	0	0	2	1	2	0
		interlayered with fine grained grey porphy-		49580	74.0	75.0	1.0	.05	.5	.01	0	0	3	1	2	0
		ritic with subhedral hornblende 1-5mm 5%		1	75.0	76.0	1.0	.05	.5	.01	0	0	2	1	2	0
		and augite 1-5mm 2-4%. Fragments in auto-		2	76.0	77.0	1.0	.05	.5	.01	0	0	2	1	2	0
		brecciated basalt are porphyritic with		3	77.0	78.0	1.0	.05	.5	.01	0	0	2	1	2	0
		subhedral hornblende and augite phenocrysts	↓	4	78.0	79.0	1.0	.05	.5	.01	0	0	2	1	2	0
		both 1-4mm. Pervasive calcite 5-15%	1	5	79.0	80.0	1.0	.05	.5	.01	0	0	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 89

Page No. 4 of 9

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		71.9m-95.0m and then decreasing to minor	1	49586	80.0	81.0	1.0	.05	.5	.02	0	0	3	1	2	0
		calcite 1-2%. Chlorite along local faults.	↑	7	81.0	82.0	1.0	.05	.5	.01	0	0	3	2	2	0
		Cut by irregular calcite veins 1-10mm and		8	82.0	83.0	1.0	.05	.5	.01	0	0	2	1	2	0
		calcite veins 1-10mm 30° to 90° to core		9	83.0	84.0	1.0	.05	.5	.01	0	0	2	1	2	0
		axis. Fine disseminated pyrite. Irregular		49590	84.0	85.0	1.0	.05	.5	.01	0	0	1	1	2	0
		distritution of magnetite 81.0m to 88.0m.		1	85.0	86.0	1.0	.05	.5	.01	0	0	3	1	2	0
		Local variation of basalt, gradual change		2	86.0	87.0	1.0	.05	.5	.01	0	0	3	2	2	0
		between the basalt variety. Isolated		3	87.0	88.0	1.0	.05	.5	.01	0	0	2	1	2	0
		chalcopyrite aggregate 1-8mm.		4	88.0	89.0	1.0	.05	.5	.02	0	0	2	1	2	0
		P.S. Box 13. 91.3m to 98.4m was tipped		5	89.0	90.0	1.0	.05	.5	.02	0	0	1	1	2	0
		over by helper (slipped on ice) all core		6	90.0	91.0	1.0	.05	.5	.02	0	1	2	2	2	0
		recovered but not correctly replaced in box.		7	91.0	92.0	1.0	.05	.5	.03	0	0	1	2	2	0
		85.5m chalcopyrite aggregate 1mm.		8	92.0	93.0	1.0	.05	.5	.05	0	0	2	1	2	0
		93.5m chalcopyrite aggregates 3mm.		9	93.0	94.0	1.0	.05	.5	.01	0	0	2	1	2	0
				49600	94.0	95.0	1.0	.05	.5	.01	0	0	2	1	2	0
				1	95.0	96.0	1.0	.05	.5	.01	0	0	2	1	2	0
				2	96.0	97.0	1.0	.05	.5	.03	0	0	2	1	2	0
				3	97.0	98.0	1.0	.05	.5	.04	0	0	2	1	2	0
				4	98.0	99.0	1.0	.05	.5	.03	0	0	1	1	2	0
				5	99.0	100.0	1.0	.05	.5	.02	0	0	1	2	2	0
				6	100.0	101.0	1.0	.05	.5	.04	0	0	1	1	2	0
				7	101.0	102.0	1.0	.05	.5	.01	0	0	1	1	2	0
				8	102.0	103.0	1.0	.05	.5	.01	0	0	1	1	2	0
				9	103.0	104.0	1.0	.05	.5	.01	0	0	1	1	2	0
				49610	104.0	105.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↓	1	105.0	106.0	1.0	.05	.5	.01	0	0	1	1	2	0
			1	2	106.0	107.0	1.0	.05	.5	.01	0	0	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 89

Page No. 5 of 9

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			1	49613	107.0	108.0	1.0	.05	.5	.01	0	0	1	2	2	0
			↑	4	108.0	109.0	1.0	.80	.5	.01	0	0	1	2	2	0
				5	109.0	110.0	1.0	.15	.5	.01	0	0	1	1	2	0
				6	110.0	111.0	1.0	.10	.5	.01	0	0	1	1	2	0
				7	111.0	112.0	1.0	.90	.5	.01	0	0	1	1	2	0
				8	112.0	113.0	1.0	1.20	1.0	.01	0	0	1	1	2	0
				9	113.0	114.0	1.0	.05	.5	.01	0	0	1	1	2	0
				49620	114.0	115.0	1.0	.15	.5	.01	0	0	1	1	2	0
				1	115.0	116.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	116.0	117.0	1.0	.50	.5	.01	0	0	1	1	2	0
				3	117.0	118.0	1.0	.05	1.0	.01	0	0	1	1	2	0
				4	118.0	119.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Chalcopyrite aggregate 10mm 119.2m.		5	119.0	120.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	120.0	121.0	1.0	.05	.5	.01	0	0	1	2	2	0
				7	121.0	122.0	1.0	.15	.5	.01	0	0	1	2	2	0
				8	122.0	123.0	1.0	.05	.5	.01	0	0	1	3	2	0
				9	123.0	124.0	1.0	.05	.5	.01	0	0	1	3	2	0
		124.0m to 127.0m irregular distribution		49630	124.0	125.0	1.0	.45	.5	.01	0	1	1	2	2	0
		of epidote aggregate 1-10mm.		1	125.0	126.0	1.0	2.50	1.0	.08	0	1	1	2	2	0
				2	126.0	127.0	1.0	.05	.5	.01	0	1	1	1	2	0
				3	127.0	128.0	1.0	.05	.5	.01	0	0	1	1	2	0
				4	128.0	129.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↓	5	129.0	130.0	1.0	.05	.5	.02	0	0	1	1	2	0
			1	6	130.0	131.0	1.0	.05	.5	.01	0	0	1	1	2	0
131.5	134.4	CHLORITIC GOUGE	1/	7	131.0	132.0	1.0	.05	.5	.01	0	0	2	4	2	0
		Fault, pervasive chlorite 40% along fault		8	132.0	133.0	1.0	.05	.5	.01	0	0	4	5	1	0
		slickenside at 30° to core axis.		9	133.0	134.0	1.0	.05	.5	.01	0	0	5	5	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 89
Page No. 6 of 9

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Contact to monzonite sharp at 80° to core	/8	49640	134.0	135.0	1.0	.05	.5	.01	0	0	4	4	1	0
		axis. Fine disseminated pyrite, pervasive	8	1	135.0	136.0	1.0				0	0	3	2	1	0
		calcite, calcite 20-30%, cut by irregular	↑	2	136.0	137.0	1.0	.05	.5	.01	0	0	2	2	1	0
		calcite veins 1-5mm.		3	137.0	138.0	1.0				0	0	2	2	1	0
134.4	179.9	MONZONITE		4	138.0	139.0	1.0	.05	.5	.01	0	0	2	2	1	0
		Medium grained red equigranular K-feldspar		5	139.0	140.0	1.0				0	0	3	3	1	0
		and biotite. 50% K-feldspar and 35%		6	140.0	141.0	1.0	.05	.5	.01	0	0	3	3	1	0
		biotite, 5-10% plagioclase. Cut by irregular		7	141.0	142.0	1.0				0	0	3	3	1	0
		calcite veins 0.5-5mm, minor calcite 2-5%.		8	142.0	143.0	1.0	.05	.5	.01	0	0	3	2	1	0
		Chlorite along local faults, slickenside		9	143.0	144.0	1.0				0	0	3	3	1	0
		at 30° to core axis at 149.7m. Fine dis-		49650	144.0	145.0	1.0	.05	.5	.01	0	0	3	2	1	0
		seminated pyrite and irregular distribution		1	145.0	146.0	1.0				0	0	3	1	1	0
		of fine disseminated magnetite. 5cm. fault		2	146.0	147.0	1.0	.05	.5	.01	0	0	3	2	2	0
		zone 140.5m, 30cm. fault zone at 141.0m,		3	147.0	148.0	1.0				0	0	3	2	1	0
		5cm fault zone at 151.2m and at 152.7m,		4	148.0	149.0	1.0	.05	.5	.01	0	0	3	1	1	0
		10cm. fault zone at 158.2m. Isolated		5	149.0	150.0	1.0				0	0	3	2	1	0
		rounded xenoliths 1-2cm. 1cm. fault zone		6	150.0	151.0	1.0	.05	.5	.01	0	0	4	1	1	0
		at 157.9m with hematite veinlets 0.5mm,		7	151.0	152.0	1.0				0	0	4	2	1	0
		hematite along isolated fractures.		8	152.0	153.0	1.0	.05	1.5	.02	0	0	3	2	1	0
				9	153.0	154.0	1.0				0	0	2	1	2	0
				49660	154.0	155.0	1.0	.15	.5	.05	0	0	2	1	2	0
				1	155.0	156.0	1.0				0	0	3	1	2	0
				2	156.0	157.0	1.0	.05	.5	.01	0	0	3	2	2	0
				3	157.0	158.0	1.0				0	0	2	2	2	0
				4	158.0	159.0	1.0	.05	.5	.01	0	0	3	2	2	0
			↓	5	159.0	160.0	1.0				0	0	3	1	1	0
			8	6	160.0	161.0	1.0	.05	.5	.01	0	0	2	1	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 89

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			8	49667	161.0	162.0	1.0				0	0	3	2	1	0
			↑	8	162.0	163.0	1.0	.05	.5	.02	0	0	3	2	1	0
				9	163.0	164.0	1.0				0	0	3	3	1	0
				49670	164.0	165.0	1.0	.05	.5	.03	0	0	3	3	1	0
				1	165.0	166.0	1.0				0	0	3	2	1	0
		20cm. shear zone 30° to core axis 166.3m		2	166.0	167.0	1.0	.05	.5	.07	0	0	3	3	1	0
		166.0-167.0m local decrease in K-feldspar		3	167.0	168.0	1.0				0	0	3	2	1	0
		to 10%.		4	168.0	169.0	1.0	.05	.5	.03	0	0	3	2	1	0
				5	169.0	170.0	1.0				0	0	2	2	1	0
				6	170.0	171.0	1.0	.05	.5	.02	0	0	2	2	1	0
		30cm. shear zone at about 80° to core		7	171.0	172.0	1.0				0	0	2	3	1	0
		axis 171.6m.		8	172.0	173.0	1.0	.05	.5	.05	0	0	2	2	1	0
				9	173.0	174.0	1.0				0	0	3	2	1	0
				49680	174.0	175.0	1.0	.05	.5	.03	0	0	3	2	1	0
				1	175.0	176.0	1.0				0	0	2	2	1	0
		176.0m-179.9m decrease in K-feldspar 1-20%		2	176.0	177.0	1.0	.05	.5	.01	0	0	3	1	1	0
		patchy, patches 0.5-4cm. Fine hematite		3	177.0	178.0	1.0				0	0	2	2	1	0
		disseminated and in veins 1-2mm. Locally		4	178.0	179.0	1.0	.05	.5	.01	0	0	4	4	1	0
		up to 4-5% hematite.		5	179.0	180.0	1.0				0	0	5	5	1	0
		178.8m-179.8m. Chloritic gouge.		6	180.0	181.0	1.0	.05	.5	.01	0	0	1	1	2	0
179.9	217.0	DIORITE		7	181.0	182.0	1.0				0	0	1	1	1	0
		Fine to medium grained grey equigranular		8	182.0	183.0	1.0	.05	.5	.01	0	0	1	1	1	0
		plagioclase 50% and biotite 35% with minor		9	183.0	184.0	1.0				0	0	1	1	1	0
		K-feldspar 0-10%, but mainly less than 1%		49690	184.0	185.0	1.0	.05	.5	.01	0	0	1	1	1	0
		K-feldspar. Minor calcite 1-2%, cut by		1	185.0	186.0	1.0				0	0	1	1	1	0
		calcite 1-10mm 0° to 80° to core axis.		2	186.0	187.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Chlorite along local faults.	↓ 8	3	187.0	188.0	1.0				0	0	1	1	1	0

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Diamond Drill Record

Project 180
Hole No. 180 - 89

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Fine disseminated pyrite and magnetite.	8	49694	188.0	189.0	1.0	.05	.5	.01	0	0	2	1	1	0
		Isolated mafic subrounded and rounded		5	189.0	190.0	1.0				0	0	2	1	1	0
		xenoliths 0.5-5cm. Cut by feldspar/felds-		6	190.0	191.0	1.0	.05	.5	.01	0	0	2	1	1	0
		pathoid veins 1-5mm at 30° to 60° to core		7	191.0	192.0	1.0				0	0	2	1	1	0
		axis fine pyrite vein 1-3mm associated to		8	192.0	193.0	1.0	.05	.5	.01	0	0	1	1	2	0
		calcite veins 5mm at 0° to core axis.		9	193.0	194.0	1.0				0	0	1	1	1	0
				49700	194.0	195.0	1.0	.05	.5	.01	0	0	1	1	1	0
				1	195.0	196.0	1.0				0	0	1	1	1	0
		Allochemical matamorphism related to		2	196.0	197.0	1.0	.05	.5	.01	0	0	1	1	1	0
		feldspar/feldspathoid veins. K-feldspar		3	197.0	198.0	1.0				0	0	1	1	1	0
		found in an irregular 0.5-1.5cm. on both		4	198.0	199.0	1.0	.05	.5	.01	0	0	1	1	1	0
		sides of vein.		5	199.0	200.0	1.0				0	0	1	1	1	0
				6	200.0	201.0	1.0	.05	.5	.01	0	0	1	1	1	0
				7	201.0	202.0	1.0				0	0	1	1	1	0
				8	202.0	203.0	1.0	.05	.5	.01	0	0	1	1	1	0
				9	203.0	204.0	1.0				0	0	1	1	1	0
				49710	204.0	205.0	1.0	.05	.5	.01	0	0	1	1	1	0
				1	205.0	206.0	1.0				0	0	1	1	1	0
				2	206.0	207.0	1.0	.05	.5	.01	0	0	1	1	1	0
		207.6m 1cm. K-feldspar vein at 30° to		3	207.0	208.0	1.0				0	0	1	1	1	0
		core axis.		4	208.0	209.0	1.0	.05	.5	.01	0	0	1	1	1	0
				5	209.0	210.0	1.0				0	0	1	1	1	0
				6	210.0	211.0	1.0	.05	.5	.01	0	0	1	1	1	0
				7	211.0	212.0	1.0				0	0	1	1	1	0
				8	212.0	213.0	1.0	.05	.5	.01	0	0	1	1	1	0
				9	213.0	214.0	1.0				0	0	1	1	1	0
			8	49720	214.0	215.0	1.0	.05	.5	.01	0	1	1	1	1	0

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Project 180

Hole No. 180 - 89

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		214.7m 5cm. K-feldspar vein at 40° to	8	49721	215.0	216.0	1.0				0	0	1	1	1	0
		core axis. 25cm. K-feldspar vein at 215.5m	8	2	216.0	217.0	1.0	.05	.5	.01	0	0	1	1	1	0
		with pyrite vein 2mm and 5mm chalcopyrite														
		aggretate 1cm. K-feldspar vein at 30° to														
		core axis.														
		End of hole at 217.0m.														

DOME EXPLORATION (CANADA) LIMITED

Project 180

Diamond Drill Record

Hole No. 180 - 90

Location: 9419.66N, 11145.50E

Azimuth: 0°

Property: Project 180 - Quesnel River, B.C.

Dip: -50.5° Length(metres): 167.6m Elevation: 982.36m Claim No: OR - 1

Started: April 10, 1982. Core Size: B.Q. Date Logged: April 11/82 to April 12/82. Section: 111+50E

Completed: April 11, 1982. Dip Tests: 76.2m 60.5° corrected to 53.5° Logged By: T. Bruland

167.6m 60.0° corrected to 53.0°

Purpose:

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	6.7	OVERBURDEN	8	49723	6.7	8.0	1.3	.05	.5	.01	0	0	2	2	1	0
6.7	9.7	FELSIC DYKE (SILL?)	8	4	8.0	9.0	1.0	.05	.5	.01	0	0	2	2	1	0
		Medium grained grey equigranular, minor	8/6A	5	9.0	10.0	1.0	.05	.5	.01	0	0	2	2	2	0
		calcite 1-2%, chlorite and limonite along	6A	6	10.0	11.0	1.0	.05	.5	.01	0	0	3	3	3	0
		local faults. Fine disseminated pyrite.	↑	7	11.0	12.0	1.0	.05	.5	.01	0	0	5	3	3	0
		Sharp contact at 9.7m at 30° to core axis.		8	12.0	13.0	1.0	.05	.5	.01	0	0	5	3	3	0
9.7	72.2	ARGILLITE AND SILTSTONE		9	13.0	14.0	1.0	.05	.5	.01	0	0	5	4	2	0
		Fine grained/aphanitic black massive	↓	49730	14.0	15.0	1.0	.05	.5	.01	0	0	5	3	2	0
		argillite interlayered with fine grained	6A	1	15.0	16.0	1.0	.05	.5	.01	0	0	5	4	2	0
		grey equigranular siltstone. Beds 70° to	6A/8	2	16.0	17.0	1.0	.05	.5	.01	0	0	3	3	2	0
		core axis 1mm to 50cm. Beds deformed by	8	3	17.0	18.0	1.0	.05	.5	.01	0	0	2	2	2	0
		soft sediment deformations which cause	8/6A	4	18.0	19.0	1.0	.05	.5	.01	0	0	4	2	3	0
		local variation in dips. Crossbeds at	6A/7/6A	5	19.0	20.0	1.0	.05	.5	.01	0	0	5	2	3	0
		34.2m shows way up to be uphole. Pervasive	6A	6	20.0	21.0	1.0	.05	.5	.01	0	0	5	1	3	0
		calcite varies between 10% and 25%	↑	7	21.0	22.0	1.0	.05	.5	.01	0	0	5	2	3	0
		(generally more calcite in argillite),	↓	8	22.0	23.0	1.0	.05	.5	.01	0	0	5	2	3	0
		Chlorite ± graphite along local faults,	6A	9	23.0	24.0	1.0	.05	.5	.01	0	0	5	2	3	0
		3% graphite 15.3-16.2m. Fine pyrite,	6A/8	49740	24.0	25.0	1.0	.05	.5	.01	0	0	3	2	2	0
		disseminated, in aggregates 1-5mm, and in	8	1	25.0	26.0	1.0	.05	.5	.01	0	0	2	2	2	0
		veins 0.5-2mm (irregular). Massive	8/6A	2	26.0	27.0	1.0	.05	.5	.01	0	0	3	1	2	0
		sulphide beds 1-10mm (isolated).	6A/8/6A	3	27.0	28.0	1.0	.05	.5	.01	0	0	4	2	3	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 90

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Cut by irregular calcite veins 1-10mm and	6A	49744	28.0	29.0	1.0	.05	.5	.01	0	0	5	2	3	0
		calcite veins 1-10mm at 30° to 80° to	↑	5	29.0	30.0	1.0	.05	1.0	.01	0	0	5	1	3	0
		core axis. Beds and veins are cut and		6	30.0	31.0	1.0	.05	.5	.01	0	0	5	1	3	0
		offset by calcite veins, displacement		7	31.0	32.0	1.0	.05	.5	.01	0	0	5	2	3	0
		2-15mm.		8	32.0	33.0	1.0	.05	.5	.01	0	0	5	1	3	0
		16.2m-18.3m FELSIC SILL (DYKE)		9	33.0	34.0	1.0	.05	.5	.01	0	0	5	2	3	0
		Fine grained greenish grey equigranular		49750	34.0	35.0	1.0	.05	.5	.01	0	0	5	2	3	0
		with isolated mafic xenoliths (irregular		1	35.0	36.0	1.0	.05	.5	.01	0	0	5	2	3	0
		1.3cm). Minor calcite 2-3%, chlorite		2	36.0	37.0	1.0	.05	.5	.01	0	0	5	2	3	0
		along local faults and disseminated. Fine		3	37.0	38.0	1.0	.05	.5	.01	0	0	5	2	3	0
		disseminated pyrite. Contacts seems to		4	38.0	39.0	1.0	.05	.5	.01	0	0	5	2	3	0
		be 70° to 80° to core axis.		5	39.0	40.0	1.0	.05	.5	.01	0	0	5	2	3	0
		19.1m-19.4m MAFIC SILL		6	40.0	41.0	1.0	.05	.5	.01	0	0	5	2	3	0
		Fine grained dark grey/black porphyritic		7	41.0	42.0	1.0	.05	.5	.01	0	0	5	2	3	0
		with subhedral feldspar phenocrysts 10%		8	42.0	43.0	1.0	.05	.5	.01	0	0	5	2	3	0
		1-5mm. Fine disseminated pyrite. Sharp		9	43.0	44.0	1.0	.05	.5	.01	0	0	5	2	3	0
		contacts at 80° to core axis.	↓	49760	44.0	45.0	1.0	.05	.5	.01	0	0	5	2	3	0
		24.2m-26.7m HORNBLENDE PORPHYRY SILL(?)	6A	1	45.0	46.0	1.0	.05	.5	.01	0	0	5	2	3	0
		Fine grained grey porphyritic with subhedral	6A/8	2	46.0	47.0	1.0	.05	.5	.01	0	0	3	1	2	0
		hornblende phenocrysts 10% 1-5mm. Chlorite	8	3	47.0	48.0	1.0	.05	.5	.01	0	0	2	1	2	0
		along local faults, minor calcite 2-3%,	8	4	48.0	49.0	1.0	.05	.5	.02	0	0	2	1	2	0
		cut by irregular calcite veins 1-5mm.	8/6A	5	49.0	50.0	1.0	.05	.5	.01	0	0	3	1	2	0
		Fine disseminated pyrite. Contact at 24.2m	6A	6	50.0	51.0	1.0	.05	.5	.01	0	0	5	2	3	0
		40° to core axis and at 26.7m at 80° to	↑	7	51.0	52.0	1.0	.05	.5	.01	0	0	5	3	3	0
		core axis. Local faults at 10° to core		8	52.0	53.0	1.0	.05	.5	.01	0	0	5	2	3	0
		axis.	↓	9	53.0	54.0	1.0	.05	.5	.01	0	0	5	2	3	0
			6A	49770	54.0	55.0	1.0	.05	.5	.01	0	0	5	2	3	0

Key
0=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 90

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		27.5m-27.9m FELSIC SILL	6A	49771	55.0	56.0	1.0	.05	.5	.01	0	0	4	2	3	0
		Fine grained grey equigranular, fine dis-	↑	2	56.0	57.0	1.0	.05	.5	.01	0	0	3	2	3	0
		seminated pyrite, sharp contacts at 80°		3	57.0	58.0	1.0	.05	.5	.01	0	0	5	2	3	0
		to core axis.		4	58.0	59.0	1.0	.05	.5	.01	0	0	5	2	3	0
		46.2m-49.7m FELSIC SILL		5	59.0	60.0	1.0	.05	.5	.01	0	0	5	3	3	0
		Fine grained grey equigranular with isolated		6	60.0	61.0	1.0	.05	.5	.01	0	0	5	2	3	0
		subhedral and euhedral hornblende pheno-		7	61.0	62.0	1.0	.05	.5	.01	0	0	2	1	3	0
		crysts 3-10mm. 15cm mafic xenolith (round)		8	62.0	63.0	1.0	.05	.5	.01	0	0	3	1	2	0
		at 48.1m. Minor calcite 3-5%, cut by		9	63.0	64.0	1.0	.05	.5	.01	0	0	4	2	3	0
		calcite veins 1-10mm 30° to 90° to core	↓	49780	64.0	65.0	1.0	.05	.5	.01	0	0	5	2	3	0
		axis. Chlorite along local faults. Fine	6A	1	65.0	66.0	1.0	.05	.5	.01	0	0	3	2	3	0
		pyrite, disseminated, in aggregates 1-4mm	3	2	66.0	67.0	1.0	.05	.5	.03	0	0	5	2	3	0
		and in veins 1-2m.	3	3	67.0	68.0	1.0	.05	.5	.01	0	0	5	2	3	0
		49.1m 5cm rounded mafic xenolith.	3/6	4	68.0	69.0	1.0	.05	.5	.01	0	0	5	2	3	0
		59.4m slickenside at 30° to core axis.	6	5	69.0	70.0	1.0	.05	.5	.01	0	0	5	1	3	0
		66.0m-68.8m PROPYLITE (?)	6	6	70.0	71.0	1.0	.05	.5	.01	0	0	5	1	3	0
		Fine to medium grained lapillistone or	6	7	71.0	72.0	1.0	.05	.5	.01	0	0	5	1	2	0
		greywacke with disseminated chlorite 3-5%,	6/1	8	72.0	73.0	1.0	.05	.5	.01	0	0	2	1	1	0
		pervasive calcite 15-20%, massive sulphides.	1	9	73.0	74.0	1.0	.05	.5	.01	0	0	2	1	1	0
		Fine pyrite and pyrrhotite, disseminated,	↑	49790	74.0	75.0	1.0	.05	.5	.01	0	0	2	1	1	0
		in aggregates 1-10mm and irregular veins		1	75.0	76.0	1.0	.05	.5	.01	0	0	2	1	1	0
		1-10mm. Fragments in lapillistone or		2	76.0	77.0	1.0	.05	.5	.01	0	0	2	1	1	0
		greywacke 5-8mm. Decrease in argillite		3	77.0	78.0	1.0	.05	.5	.01	0	0	2	1	1	0
		"below" 68.8m amount to minor part of thin		4	78.0	79.0	1.0	.05	.5	.01	0	0	2	1	1	0
		beds 1-3mm. Lapillistone 70.8m to 71.2m.		5	79.0	80.0	1.0	.05	.5	.01	0	0	2	1	1	0
		Contact to basalt sharp at 80°	↓	6	80.0	81.0	1.0	.05	.5	.01	0	0	2	1	1	0
			1	7	81.0	82.0	1.0	.05	.5	.01	0	0	2	1	1	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 90
Page No. 4 of 7

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
72.2	148.1	CALCAREOUS BASALT AND BASALT	1	49798	82.0	83.0	1.0	.05	.5	.01	0	0	2	1	1	0
		Fine grained grey porphyritic with relict	1	9	83.0	84.0	1.0	.05	.5	.01	0	0	2	1	1	0
		augite 1-5mm 1-10% and subhedral hornblende	5	49800	84.0	85.0	1.0	.05	.5	.01	0	0	3	1	1	0
		1-3mm 1-5%. Autobrecciated with subrounded	↑	1	85.0	86.0	1.0	.05	.5	.01	0	0	3	1	1	0
		fragments 3-50mm. Pervasive calcite 2-15%,	↓	2	86.0	87.0	1.0	.05	.5	.01	0	0	3	1	1	0
		cut by irregular calcite veins 1-5mm and	5	3	87.0	88.0	1.0	.05	.5	.01	0	0	3	1	1	0
		calcite veins at 20° to 80° to core axis.	1	4	88.0	89.0	1.0	.05	.5	.01	0	0	2	1	1	0
		Calcite crackle breccia in part with basalt	5	5	89.0	90.0	1.0	.05	.5	.01	0	0	3	1	1	0
		fragments (subrounded) 3-8mm in a calcite	↑	6	90.0	91.0	1.0	.05	.5	.01	0	0	3	1	1	0
		matrix. These parts are 10-50cm and could	↓	7	91.0	92.0	1.0	.05	.5	.01	0	0	3	1	1	0
		be fragments in the autobrecciated basalt.	5	8	92.0	93.0	1.0	.05	.5	.01	0	0	3	1	1	0
		Amount of phenocrysts varies from minor	1	9	93.0	94.0	1.0	.05	.5	.01	0	0	2	1	1	0
		2-3% to 10-15% with relict augite as major	5	49810	94.0	95.0	1.0	.05	.5	.01	0	0	3	1	1	0
		mafic mineral. Chlorite along local faults.	1	1	95.0	96.0	1.0	.05	.5	.01	0	0	2	1	1	0
		Fine disseminated pyrite.	↑	2	96.0	97.0	1.0	.05	.5	.01	0	0	2	1	1	0
		Gradual change between calcareous basalt	↓	3	97.0	98.0	1.0	.05	.5	.02	0	0	2	1	1	0
		and basalt with the various parts being	1	4	98.0	99.0	1.0	.05	.5	.01	0	0	3	1	1	0
		from 0.5-10m each.	5	5	99.0	100.0	1.0	.05	.5	.01	0	0	3	1	1	0
			5	6	100.0	101.0	1.0	.05	.5	.01	0	0	3	1	1	0
			1	7	101.0	102.0	1.0	.05	.5	.01	0	0	2	1	1	0
			5	8	102.0	103.0	1.0	.05	.5	.01	0	0	3	1	1	0
			1	9	103.0	104.0	1.0	.05	.5	.01	0	0	2	1	1	0
		Decrease in pervasive calcite "below" 104.0m	↑	49820	104.0	105.0	1.0	.05	.5	.01	0	0	1	1	1	0
		to minor calcite.		1	105.0	106.0	1.0	.05	.5	.01	0	0	2	1	1	0
				2	106.0	107.0	1.0	.05	.5	.01	0	0	2	1	1	0
			↓	3	107.0	108.0	1.0	.05	.5	.01	0	0	2	1	1	0
			1	4	108.0	109.0	1.0	.05	.5	.01	0	0	3	1	1	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 90
Page No. 5 of 7

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			1	49825	109.0	110.0	1.0	.05	.5	.01	0	0	2	1	1	0
			↑	6	110.0	111.0	1.0	.05	.5	.01	0	0	2	1	1	0
				7	111.0	112.0	1.0	.05	.5	.01	0	0	2	1	1	0
				8	112.0	113.0	1.0	.05	.5	.02	0	0	2	1	1	0
				9	113.0	114.0	1.0	.05	.5	.02	0	0	2	1	1	0
				49830	114.0	115.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Decrease in relict augite phenocrysts from		1	115.0	116.0	1.0	.05	.5	.01	0	0	1	1	1	0
		115.0m, hornblende phenocryst increase to		2	116.0	117.0	1.0	.05	.5	.01	0	0	2	1	1	0
		major mafic mineral 5-15% while augite		3	117.0	118.0	1.0	.05	.5	.01	0	0	2	1	1	0
		varies between 0-5%.		4	118.0	119.0	1.0	.05	.5	.01	0	0	1	1	1	0
				5	119.0	120.0	1.0	.05	.5	.01	0	0	1	1	1	0
				6	120.0	121.0	1.0	.05	.5	.01	0	0	1	1	1	0
				7	121.0	122.0	1.0	.05	.5	.02	0	0	2	1	1	0
				8	122.0	123.0	1.0	.05	.5	.01	0	0	2	1	1	0
				9	123.0	124.0	1.0	.05	.5	.01	0	0	2	1	1	0
				49840	124.0	125.0	1.0	.05	.5	.01	0	0	2	1	1	0
				1	125.0	126.0	1.0	.05	.5	.01	0	0	1	1	1	0
				2	126.0	127.0	1.0	.05	.5	.01	0	0	1	1	1	0
				3	127.0	128.0	1.0	.05	.5	.01	0	0	2	1	1	0
				4	128.0	129.0	1.0	.05	.5	.01	0	0	2	1	1	0
				5	129.0	130.0	1.0	.05	.5	.01	0	0	1	1	1	0
				6	130.0	131.0	1.0	.05	.5	.01	0	0	1	1	1	0
				7	131.0	132.0	1.0	.05	.5	.01	0	0	1	1	1	0
				8	132.0	133.0	1.0	.05	.5	.01	0	0	1	1	1	0
				9	133.0	134.0	1.0	.05	.5	.01	0	0	1	1	1	0
			↓	49850	134.0	135.0	1.0	.05	.5	.01	0	0	1	2	1	0
			1	1	135.0	136.0	1.0	.05	.5	.02	0	0	1	1	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 90
Page No. 6 of 7

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			1	49852	136.0	137.0	1.0	.05	.5	.01	0	0	2	1	1	0
				3	137.0	138.0	1.0	.05	.5	.01	0	0	2	1	1	0
				4	138.0	139.0	1.0	.05	.5	.01	0	0	2	1	1	0
		P.S. Box 20, 139.7m to 146.7m dropped		5	139.0	140.0	1.0	.05	.5	.01	0	0	2	1	1	0
		during preparing for logging, believed to		6	140.0	141.0	1.0	.05	.5	.01	0	0	2	1	1	0
		have been restored correctly.		7	141.0	142.0	1.0	.05	.5	.01	0	0	2	1	1	0
				8	142.0	143.0	1.0	.05	.5	.01	0	0	2	1	1	0
				9	143.0	144.0	1.0	.05	.5	.01	0	0	2	1	1	0
				49860	144.0	145.0	1.0	.05	.5	.01	0	0	2	2	1	0
				1	145.0	146.0	1.0	.05	.5	.01	0	0	2	2	1	0
				2	146.0	147.0	1.0	.05	.5	.01	0	1	2	2	1	0
			1	3	147.0	148.0	1.0	.05	.5	.01	0	0	2	2	1	0
148.1	150.8	CHLORITIC GOUGE	1/	4	148.0	149.0	1.0	.05	.5	.01	0	0	3	4	1	0
		Pervasive chlorite along fault planes, 30%,		5	149.0	150.0	1.0	.05	.5	.01	0	0	3	4	2	0
		fault planes varies between 30° and 60° to	/8	6	150.0	151.0	1.0	.05	.5	.01	0	0	3	4	1	0
		core axis. Cataclastic rock, basalt	8	7	151.0	152.0	1.0	.05	.5	.01	0	0	2	2	1	0
		fragments 148.1-150.0m and monzonite		8	152.0	153.0	1.0	.05	.5	.01	0	0	2	2	1	0
		fragmnets 150.0-150.8m.		9	153.0	154.0	1.0	.05	.5	.01	0	0	2	2	1	0
150.8	167.6	MONZONITE		49870	154.0	155.0	1.0				0	0	2	2	1	0
		Fine to medium grained red equigranular		1	155.0	156.0	1.0	.05	.5	.01	0	0	2	1	1	0
		with 50% K-feldspar and 35% biotite.		2	156.0	157.0	1.0				0	0	2	1	1	0
		Minor calcite 2-3%, cut by irregular		3	157.0	158.0	1.0	.05	.5	.01	0	0	2	1	1	0
		calcite veins 1-10mm. Chlorite along		4	158.0	159.0	1.0				0	0	2	2	1	0
		local faults. Fine disseminated pyrite.		5	159.0	160.0	1.0	.05	.5	.01	0	0	2	2	1	0
		End of hole at 167.6m.		6	160.0	161.0	1.0				0	0	2	2	1	0
				7	161.0	162.0	1.0	.05	.5	.02	0	0	2	2	1	0
			8	8	162.0	163.0	1.0				0	0	2	2	1	0

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 90

Page No. 7 of 7

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			8	49879	163.0	164.0	1.0	.05	.5	.01	0	0	2	2	1	0
			↑	49880	164.0	165.0	1.0				0	0	2	2	1	0
				1	165.0	166.0	1.0	.05	.5	.01	0	0	2	2	1	0
			↓	2	166.0	167.0	1.0				0	0	2	2	1	0
			8	3	167.0	167.6	0.6	.05	.5	.01	0	0	2	2	1	0

DOME EXPLORATION (CANADA) LIMITED

Project 180

Location: 9868.0N, 11589.5E

Diamond Drill Record

Hole No. 180 - 91

Azimuth: 0°

Property: Project 180 - Quesnel River, B.C.

Dip: -50° Length(metres): 383.1m Elevation: 1055.0m Claim No: OR - 1

Started: April 11, 1982. Core Size: B.Q. Date Logged: April 13/82 Section: 116+00E

to April 16/82.

Completed: April 16, 1982. Dip Tests: 91.4m 56.5° corrected to 49.5° Logged By: T. Bruland

182.9m 57.0° corrected to 50.0°

Purpose: 274.3m 55.0° corrected to 47.5°

383.1m 55.0° corrected to 47.5°

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	4.6	OVERBURDEN	8/6	49884	4.6	6.0	1.4	.05	.5	.01	0	0	1	2	3	0
4.6	286.0	SILTSTONE	6	5	6.0	7.0	1.0	.05	.5	.01	0	1	2	2	3	0
		Fine grained massive grey bedded with beds	6/8	6	7.0	8.0	1.0	.05	.5	.02	0	1	2	2	3	0
		60° to 90° to core axis, beds are usually	8/6	7	8.0	9.0	1.0	.05	.5	.01	0	0	1	2	3	0
		at 80° to 90° to core axis. Beds are 2mm	6/8	8	9.0	10.0	1.0	.05	.5	.01	0	0	2	2	2	0
		to >1.0m. Beds are cut and offset by local	8/6	9	10.0	11.0	1.0	.05	.5	.01	0	0	2	2	2	0
		faults, displacement 1-5mm. Minor calcite	6/8	49890	11.0	12.0	1.0	.05	.5	.01	0	1	2	1	2	0
		1-3% and cut by calcite veins 1-20mm at 0°	8/6	1	12.0	13.0	1.0	.05	.5	.01	0	0	2	1	3	0
		to 80° to core axis. Isolated epidote	6	2	13.0	14.0	1.0	.05	.5	.01	0	1	1	1	2	0
		aggregates and patches 0.5-4cm. Chlorite	↑	3	14.0	15.0	1.0	.05	.5	.01	0	0	1	1	2	0
		along local faults. Fine pyrite disseminat-		4	15.0	16.0	1.0	.05	.5	.01	0	0	2	2	2	0
		ed, in aggregates 1-5mm and in veins 1-8mm,		5	16.0	17.0	1.0	.05	.5	.01	0	0	1	1	2	0
		irregular and along local faults. Allo-		6	17.0	18.0	1.0	.05	.5	.01	0	0	1	1	3	0
		chemical metamorphism along isolated pyrite	↓	7	18.0	19.0	1.0	.05	.5	.01	0	0	2	1	2	0
		veins, irregular pyrite on both sides of	6	8	19.0	20.0	1.0	.05	.5	.01	0	0	2	1	2	0
		vein 1-5mm, limonite on fractures 4.6m	6/8	9	20.0	21.0	1.0	.05	.5	.01	0	0	1	2	2	0
		to 11.3m. Siltstone is but by numerous	6/8/6	49900	21.0	22.0	1.0	.05	.5	.01	0	0	2	1	3	0
		felsic dykes.	6	1	22.0	23.0	1.0	.05	.5	.01	0	0	2	1	3	0
		4.6m-5.9m FELSIC DYKE, fine to medium	↑	2	23.0	24.0	1.0	.05	.5	.01	0	1	1	1	2	0
		grained equigranular grey, fine disseminated	↓	3	24.0	25.0	1.0	.05	.5	.02	0	0	2	1	2	0
		pyrite.	6	4	25.0	26.0	1.0	.05	.5	.01	0	0	2	1	2	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 91

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		7.4m-8.9m FELSIC DYKE Fine to medium	6/8/6	49905	26.0	27.0	1.0	.05	.5	.01	0	0	1	1	2	0
		grained equigranular grey, sharp contact	6	6	27.0	28.0	1.0	.05	.5	.01	0	0	1	1	2	0
		between dykes at about 30° to core axis,	↑	7	28.0	29.0	1.0	.05	.5	.01	0	0	2	2	2	0
		fine disseminated pyrite.	↓	8	29.0	30.0	1.0	.05	.5	.01	0	1	2	2	2	0
		9.1m-10.7m FELSIC DYKE Medium grained grey	6	9	30.0	31.0	1.0	.05	.5	.01	0	1	2	3	2	0
		equigranular with felsic dyke and K-feldspar	6/8	49910	31.0	32.0	1.0	.05	.5	.01	0	0	2	3	2	0
		xenoliths subrounded to subangular 2-15mm	8	1	32.0	33.0	1.0	.05	.5	.01	0	0	1	1	1	0
		9.8-10.7m, fine disseminated pyrite.	↑	2	33.0	34.0	1.0	.05	.5	.01	0	1	1	2	2	0
		11.3m-12.2m FELSIC DYKE Medium grained		3	34.0	35.0	1.0	.05	.5	.01	0	0	1	1	1	0
		grey equigranular, fine disseminated pyrite,		4	35.0	36.0	1.0	.05	.5	.01	0	0	1	1	1	0
		contacts at 60° to core axis.		5	36.0	37.0	1.0	.05	.5	.01	0	0	1	1	1	0
		18.5m 5cm calcite vein breccia at 30° to	↓	6	37.0	38.0	1.0	.05	.5	.01	0	0	1	1	1	0
		core axis with angular siltstone fragments	8	7	38.0	39.0	1.0	.05	.5	.01	0	0	1	1	1	0
		5-20mm.	8/6/8	8	39.0	40.0	1.0	.05	.5	.01	0	0	1	1	2	0
		19.6m-20.0m FELSIC DYKE Medium grained	8	9	40.0	41.0	1.0	.05	.5	.01	0	0	1	1	1	0
		grey equigranular, fine disseminated pyrite	8	49920	41.0	42.0	1.0	.05	.5	.01	0	1	2	1	1	0
		and magnetite.	8/6/8	1	42.0	43.0	1.0	.05	.5	.02	0	1	2	1	2	0
		20.1m-20.6m FELSIC DYKE Medium grained grey	8	2	43.0	44.0	1.0	.05	.5	.01	0	0	1	1	2	0
		equigranular, fine disseminated pyrite.	8	3	44.0	45.0	1.0	.05	.5	.01	0	0	2	1	2	0
		Contacts at 30° to core axis.	8	4	45.0	46.0	1.0	.05	.5	.01	0	0	1	1	2	0
		26.1m-26.3m FELSIC DYKE Medium grained	8/6	5	46.0	47.0	1.0	.05	.5	.01	0	1	1	2	2	0
		grey equigranular with subrounded mafic	6	6	47.0	48.0	1.0	.05	.5	.01	0	1	1	2	1	0
		xenoliths 0.5-3cm, fine disseminated pyrite.	6/8	7	48.0	49.0	1.0	.05	.5	.01	0	0	2	1	2	0
		Contacts at 30° to core axis.	8	8	49.0	50.0	1.0	.05	.5	.01	0	0	2	2	2	0
		31.9m-39.6m DIORITE Fine to medium grained	↑	9	50.0	51.0	1.0	.05	.5	.01	0	1	1	1	2	0
		grey equigranular, increase in biotite from	↓	49930	51.0	52.0	1.0	.05	.5	.01	0	1	1	1	2	0
		1-3% to 40% from 31.9m to 35.0m. Isolated	8	1	52.0	53.0	1.0	.05	.5	.01	0	0	1	1	2	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 91
Page No. 3 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		felsic and mafic subrounded xenoliths 1-5cm.	8/6	49932	53.0	54.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Fine disseminated pyrite and magnetite.	6/8	3	54.0	55.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Contacts at 60° to core axis.	8	4	55.0	56.0	1.0	.05	.5	.01	0	0	1	1	2	0
		39.9m-40.0m FELSIC DYKE Medium grained grey		5	56.0	57.0	1.0	.05	.5	.01	0	0	1	1	2	0
		equigranular, fine disseminated pyrite,		6	57.0	58.0	1.0	.05	.5	.01	0	0	1	1	2	0
		contacts at 30° and 60° to core axis.		7	58.0	59.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Pyrite-chalcopyrite aggregate 3mm at 52.5m.		8	59.0	60.0	1.0	.05	.5	.01	0	0	1	1	2	0
		40.1m-42.5m FELSIC DYKE Medium grained	8	9	60.0	61.0	1.0	.05	.5	.01	0	0	1	1	2	0
		grey equigranular, brecciated 41.5-42.5m	6	49940	61.0	62.0	1.0	.05	.5	.01	0	0	2	1	3	0
		with subangular fragments 5-15mm. Fine	6	1	62.0	63.0	1.0	.05	.5	.01	0	0	1	1	2	0
		pyrite, in irregular veins and disseminated.	6	2	63.0	64.0	1.0	.05	.5	.01	0	0	2	1	2	0
		Contact at 40.1m at 30° to core axis.	6/8	3	64.0	65.0	1.0	.05	.5	.01	0	0	1	1	2	0
		42.6m-46.6m FELSIC DYKE Medium grained	6	4	65.0	66.0	1.0	.05	.5	.01	0	0	1	1	3	0
		grey equigranular, fine disseminated pyrite.		5	66.0	67.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Contact at 42.6m at 90° to core axis.		6	67.0	68.0	1.0	.05	.5	.01	0	1	1	1	2	0
		48.7m-49.7m FELSIC DYKE Medium grained		7	68.0	69.0	1.0	.05	.5	.01	0	1	1	1	3	0
		grey equigranular, fine disseminated pyrite.	6	8	69.0	70.0	1.0	.05	.5	.01	0	0	1	1	3	0
		Contacts at 75° to core axis.	6/8	9	70.0	71.0	1.0	.05	.5	.01	0	0	1	1	3	0
		50.5m pyrite vein 2cm at about 30° to	8	49950	71.0	72.0	1.0	.05	.5	.01	0	0	1	1	2	0
		core axis.	8	1	72.0	73.0	1.0	.05	.5	.01	0	0	1	1	2	0
		50.5m-53.4m FELSIC DYKE Fine to medium	6	2	73.0	74.0	1.0	.05	.5	.01	0	0	1	1	3	0
		grained equigranular with local variation	6	3	74.0	75.0	1.0	.05	.5	.01	0	1	1	1	3	0
		in mafic minerals (hornblende and biotite)	6	4	75.0	76.0	1.0	.05	.5	.01	0	1	1	1	3	0
		from 30-40% to 3-5%. Isolated hornblende	8	5	76.0	77.0	1.0	.05	.5	.01	0	0	1	1	2	0
		phenocrysts 2-10mm. Fine disseminated		6	77.0	78.0	1.0	.05	.5	.01	0	0	1	1	1	0
		pyrite. Contacts at about 90° to core axis.		7	78.0	79.0	1.0	.05	.5	.01	0	0	1	1	1	0
		54.5m-60.0m FELSIC DYKE Fine to medium	8	8	79.0	80.0	1.0	.05	.5	.01	0	0	1	1	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 91
Page No. 4 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		grained equigranular, fine pyrite, dissemin-	8	49959	80.0	81.0	1.0	.05	.5	.01	0	0	1	1	2	0
		ated, in veins 1-2mm and in aggregates	8/6	49960	81.0	82.0	1.0	.05	.5	.01	0	0	1	1	3	0
		1-10mm. Contacts at 90° to core axis.	6	1	82.0	83.0	1.0	.05	.5	.01	0	0	1	1	3	0
		62.6m 20cm breccia with angular fragments		2	83.0	84.0	1.0	.05	.5	.01	0	0	1	1	3	0
		0.5-2cm, breccia cuts beds.		3	84.0	85.0	1.0	.05	.5	.01	0	0	1	1	2	0
		64.6m-65.0m FELSIC DYKE Medium grained grey		4	85.0	86.0	1.0	.05	.5	.01	0	0	1	1	3	0
		equigranular, fine disseminated pyrite.		5	86.0	87.0	1.0	.05	.5	.01	0	0	1	1	3	0
		Contacts at 70-80° to core axis.		6	87.0	88.0	1.0	.10	.5	.01	0	0	1	1	3	0
		70.9m-73.0m FELSIC DYKE Medium grained grey		7	88.0	89.0	1.0	.05	.5	.01	0	1	1	1	3	0
		equigranular, fine pyrite, disseminated and		8	89.0	90.0	1.0	.05	.5	.01	0	0	1	1	2	0
		in veins 1-2mm. Contacts at about 80° to		9	90.0	91.0	1.0	.05	.5	.01	0	0	1	1	2	0
		core axis.		49970	91.0	92.0	1.0	.05	.5	.01	0	0	1	1	2	0
		76.0m-81.3m HORNBLENDE PORPHYRY DYKE Fine		1	92.0	93.0	1.0	.05	.5	.01	0	0	1	1	2	0
		grained dark grey porphyritic with subhedral		2	93.0	94.0	1.0	.05	.5	.01	0	1	1	2	1	0
		hornblende phenocrysts 1-5mm 5-10%. Fine		3	94.0	95.0	1.0	.05	.5	.01	0	1	1	2	1	0
		disseminated pyrite. Contacts at about		4	95.0	96.0	1.0	.05	.5	.01	0	1	1	1	1	0
		75° to core axis. Irregular distribution		5	96.0	97.0	1.0	.05	.5	.01	0	1	1	2	2	0
		of disseminated magnetite.		6	97.0	98.0	1.0	.05	.5	.02	0	0	2	1	3	0
		86.1m 10cm breccia with subangular fragments		7	98.0	99.0	1.0	.05	.5	.01	0	0	1	1	2	0
		0.3-1.5cm, breccia cuts beds.		8	99.0	100.0	1.0	.05	.5	.01	0	0	1	1	2	0
		89.5m 10cm FELSIC DYKE Medium grained grey	↓	9	100.0	101.0	1.0	.05	.5	.01	0	0	1	1	3	0
		at 80° to core axis.	6	49980	101.0	102.0	1.0	.05	.5	.01	0	0	1	1	2	0
		89.5m-93.0m violet and pink siltstone.	6/8	1	102.0	103.0	1.0	.05	.5	.01	0	0	1	1	1	0
		90.7m 20cm calcite vein breccia angular to	8	2	103.0	104.0	1.0	.05	.5	.01	0	0	1	1	2	0
		subrounded fragments 0.5-4cm.	8/6	3	104.0	105.0	1.0	.05	.5	.01	0	0	1	1	2	0
		92.9m-95.0m breccia with angular to sub-	6	4	105.0	106.0	1.0	.05	.5	.01	0	0	1	1	2	0
		rounded fragments 0.5-2cm, separated by	6	5	106.0	107.0	1.0	.05	.5	.01	0	0	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 91

Page No. 5 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		10-20cm siltstone parts.	6	49986	107.0	108.0	1.0	.05	.5	.02	0	0	1	1	3	0
		97.5m-102.1m cherty violet greenish grey	↑	7	108.0	109.0	1.0	.05	.5	.01	0	0	1	1	2	0
		siltstone with beds at 30° to core axis.		8	109.0	110.0	1.0	.05	.5	.01	0	0	1	1	2	0
		102.1m-103.6m FELDSPAR PORPHYRY DYKE		9	110.0	111.0	1.0	.05	.5	.01	0	0	1	1	3	0
		Fine grained dark grey porphyritic with		49990	111.0	112.0	1.0	.05	.5	.01	0	0	1	1	2	0
		subhedral feldspar phenocrysts 3-5mm 20%.		1	112.0	113.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Fine disseminated pyrite. Contacts are		2	113.0	114.0	1.0	.05	.5	.02	0	0	1	1	2	0
		sharp, 102.1m at 30° to core axis, 103.6m		3	114.0	115.0	1.0	.05	.5	.01	0	0	1	1	2	0
		at 70° to core axis.		4	115.0	116.0	1.0	.05	.5	.01	0	0	1	1	2	0
		103.6m-133.0m cherty greenish grey and dark		5	116.0	117.0	1.0	.05	.5	.01	0	0	1	1	2	0
		grey siltstone. Beds vary between 30° and		6	117.0	118.0	1.0	.05	.5	.01	0	0	1	1	2	0
		80° to core axis, the dominant dip varies		7	118.0	119.0	1.0	.05	.5	.01	0	0	1	1	2	0
		between 60° and 80° to core axis. Isolated		8	119.0	120.0	1.0	.05	.5	.01	0	0	1	1	2	0
		massive sulphide beds 20% - 25% pyrite,		9	120.0	121.0	1.0	.05	.5	.01	0	0	1	1	2	0
		.5-4.0cm 94.5m pyrite vein with minor		50000	121.0	122.0	1.0	.05	.5	.06	0	0	1	1	3	0
		chalcopyrite.		1	122.0	123.0	1.0	.05	.5	.04	0	0	1	1	3	0
				2	123.0	124.0	1.0	.05	.5	.02	0	0	1	1	2	0
				3	124.0	125.0	1.0	.05	.5	.03	0	0	1	1	3	0
				4	125.0	126.0	1.0	.05	.5	.02	0	0	1	1	2	0
				5	126.0	127.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	127.0	128.0	1.0	.05	.5	.01	0	0	1	2	2	0
				7	128.0	129.0	1.0	.05	.5	.01	0	0	2	2	1	0
				8	129.0	130.0	1.0	.05	.5	.01	0	0	2	1	2	0
				9	130.0	131.0	1.0	.05	.5	.01	0	0	1	1	2	0
				50010	131.0	132.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↓	1	132.0	133.0	1.0	.05	.5	.03	0	0	1	1	2	0
			6	2	133.0	134.0	1.0	.05	.5	.02	0	0	1	1	2	1

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 91

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		136.3m 1cm pyrite vein at 45° to core axis.	6	50013	134.0	135.0	1.0	.05	.5	.01	0	0	1	1	2	0
		133.5m-136.3m Parts of fine to medium	6	4	135.0	136.0	1.0	.05	.5	.03	0	1	1	1	3	0
		grained grey siltstone with felsic fragments	6/8	5	136.0	137.0	1.0	.05	.5	.04	0	0	1	1	1	0
		1-5cm, minor epidote <1%.	6/8	6	137.0	138.0	1.0	.05	.5	.02	0	0	1	1	3	0
		136.3m-137.0m FELSIC DYKE Medium grained	8/6	7	138.0	139.0	1.0	.05	.5	.03	0	0	1	2	3	0
		grey equigranular, fine disseminated pyrite.	6	8	139.0	140.0	1.0	.05	.5	.01	0	0	1	1	2	0
		136.3m contact at 30° to core axis, 137.0m	6	9	140.0	141.0	1.0	.05	.5	.01	0	0	1	1	2	0
		contact metamorphic contact.	6	50020	141.0	142.0	1.0	.05	.5	.02	0	0	1	1	2	0
		137.8m-138.9m FELSIC DYKE Fine to medium	6/8	1	142.0	143.0	1.0	.05	.5	.01	0	0	1	1	2	0
		grained equigranular, fine disseminated	6	2	143.0	144.0	1.0	.05	.5	.01	0	1	1	1	2	0
		pyrite, contact metamorphic contact at	6/8	3	144.0	145.0	1.0	.05	.5	.01	0	1	1	1	2	0
		137.8m, fault contact at 138.9m at 30° to	8/6	4	145.0	146.0	1.0	.05	.5	.01	0	1	1	1	2	0
		core axis.	6	5	146.0	147.0	1.0	.05	.5	.01	0	0	1	1	3	0
		138.9m-142.9m 10-15cm cherty siltstone parts,	6	6	147.0	148.0	1.0	.05	.5	.01	0	0	1	1	3	0
		beds at 80° to 90° to core axis.	6/8	7	148.0	149.0	1.0	.05	.5	.01	0	1	1	1	3	0
		142.9m 10cm FELSIC DYKE Fine grained grey	8	8	149.0	150.0	1.0	.05	.5	.01	0	0	1	1	1	0
		equigranular, contact metamorphic contacts.	↑	9	150.0	151.0	1.0	.05	.5	.01	0	0	1	1	2	0
		144.4m-145.9m FELSIC DYKE Fine to medium		50030	151.0	152.0	1.0	.05	.5	.01	0	1	1	1	2	0
		grained grey equigranular with isolated		1	152.0	153.0	1.0	.05	.5	.01	0	1	1	1	2	0
		hornblende phenocrysts. Isolated patches		2	153.0	154.0	1.0	.05	.5	.01	0	1	1	1	2	0
		of pervasive epidote 3-4cm. Fine dissemin-	↓	3	154.0	155.0	1.0	.05	.5	.01	0	1	1	1	1	0
		ated pyrite.	8	4	155.0	156.0	1.0	.05	.5	.01	0	0	1	1	1	0
		144.4m contact metamorphic contact.	8/6	5	156.0	157.0	1.0	.05	.5	.01	0	0	2	2	2	0
		145.9m sharp contact at 60° to core axis.	6	6	157.0	158.0	1.0	.05	.5	.02	0	0	1	1	2	0
		145.9m-148.1m medium grained siltstone-	↑	7	158.0	159.0	1.0	.05	.5	.02	0	0	2	1	3	0
		sandstone with isolated felsic fragments	↓	8	159.0	160.0	1.0	.05	.5	.01	0	0	1	1	2	0
		subrounded 1-2cm.	6	9	160.0	161.0	1.0	.05	1.5	.09	0	0	1	1	3	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 91

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		148.1m-156.6m FLESIC DYKE Fine to medium	6/8	50040	161.0	162.0	1.0	.05	.5	.01	0	0	1	1	2	0
		grained equigranular with isolated horn-	8/6	1	162.0	163.0	1.0	.05	.5	.02	0	0	1	1	3	0
		blende phenocrysts 1-4mm. Isolated mafic	6	2	163.0	164.0	1.0	.05	.5	.01	0	0	1	1	2	0
		xenoliths 1-3m. Contacts at about 90° to		3	164.0	165.0	1.0	.05	.5	.01	0	0	1	1	2	0
		core axis. Minor epidote 1% 157.2m chalco-		4	165.0	166.0	1.0	.05	.5	.01	0	0	1	1	2	0
		pyrite aggregates 1-3mm.		5	166.0	167.0	1.0	.05	.5	.02	0	0	2	1	2	0
		161.5m 40cm FELSIC DYKE Fine to medium		6	167.0	168.0	1.0	.05	.5	.02	0	0	1	1	3	0
		grained grey equigranular. Fine pyrite		7	168.0	169.0	1.0	.05	.5	.01	0	0	1	1	2	0
		disseminated and in aggregates 1-10mm.		8	169.0	170.0	1.0	.05	1.0	.05	0	0	1	1	3	0
		Contacts sharp at about 90° to core axis.		9	170.0	171.0	1.0	.05	.5	.04	0	0	1	1	2	0
		162.0m 50cm FELSIC DYKE Fine grained dark		50050	171.0	172.0	1.0	.05	.5	.03	0	0	1	1	2	0
		grey equigranular. Sharp contacts at 60°		1	172.0	173.0	1.0	.05	.5	.01	0	0	1	1	2	0
		to core axis, fine disseminated pyrite.		2	173.0	174.0	1.0	.05	.5	.01	0	0	1	1	2	0
		162.5m-189.0m cherty siltstone with local		3	174.0	175.0	1.0	.05	.5	.02	0	0	1	1	2	0
		variation of dip of beds 60° to 90°, 80°		4	175.0	176.0	1.0	.05	.5	.01	0	0	1	1	2	0
		to 90° dominant dip. Isolated felsic		5	176.0	177.0	1.0	.05	.5	.01	0	0	1	1	3	0
		fragments subangular to rounded 2-4cm.		6	177.0	178.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Massive pyrite beds 1-5cm, local variation		7	178.0	179.0	1.0	.05	.5	.01	0	1	1	1	4	0
		of pyrite from 1-2% to 25-30% in the form		8	179.0	180.0	1.0	.05	.5	.01	0	0	1	1	2	0
		of disseminated pyrite, aggregates 1-5mm		9	180.0	181.0	1.0	.05	.5	.01	0	0	1	1	3	0
		and veins 1-30mm.		50060	181.0	182.0	1.0	.05	.5	.01	0	0	1	1	2	0
		178.5m 3cm pyrite vein at 80° to core axis.		1	182.0	183.0	1.0	.05	.5	.01	0	1	2	1	3	0
		180.2m 1cm pyrite vein at 30° to core axis.	6	2	183.0	184.0	1.0	.05	.5	.01	0	0	1	1	2	0
		184.6m-187.0m HORNBLENDE PORPHYRY DYKE	6/8	3	184.0	185.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Fine grained grey porphyritic with subhedral	8	4	185.0	186.0	1.0	.05	.5	.01	0	0	1	1	2	0
		and euhedral hornblende phenocrysts 1-8mm	8	5	186.0	187.0	1.0	.05	.5	.01	0	0	1	1	2	0
		2-10%, local variation. Fine pyrite,	6	6	187.0	188.0	1.0	.05	.5	.01	0	0	1	1	3	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 91

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		disseminated and in aggregates 1-5mm. Sharp	6	50067	188.0	189.0	1.0	.05	.5	.01	0	0	1	1	2	0
		contacts at 20° to core axis, 187.0m the	6/8	8	189.0	190.0	1.0	.05	.5	.01	0	0	1	1	2	0
		contact is faulted, displacement < 2cm.	8/6	9	190.0	191.0	1.0	.05	.5	.01	0	0	1	1	2	0
		189.1m-190.6m FELDSPAR PORPHYRY DYKE Fine	6	50070	191.0	192.0	1.0	.05	.5	.02	0	0	1	2	2	0
		grained grey porphyritic with subhedral	6	1	192.0	193.0	1.0	.05	.5	.03	0	0	1	1	2	0
		feldspar phenocrysts 1-4mm 10-15%, fine	6/8	2	193.0	194.0	1.0	.05	.5	.02	0	0	1	1	1	0
		disseminated pyrite. Sharp contacts at	8/6	3	194.0	195.0	1.0	.05	.5	.01	0	0	1	1	2	0
		60° to core axis.	6/8	4	195.0	199.0	4.0	.05	.5	.01	0	0	1	2	2	0
		193.2m-194.6m FELSIC DYKE Medium grained,	8	5	199.0	200.0	1.0	.05	.5	.01	0	0	1	1	2	0
		grey equigranular, fine pyrite, disseminated	6	6	200.0	201.0	1.0	.05	.5	.04	0	0	1	1	2	0
		and in aggregates 1-5mm. Sharp contacts	↑	7	201.0	202.0	1.0	.05	1.5	.07	0	1	1	2	3	0
		at 60° to core axis.		8	202.0	203.0	1.0	.05	.5	.05	0	0	1	1	3	0
		198.7m-200.0m FELSIC DYKE Fine to medium		9	203.0	204.0	1.0	.05	.5	.04	0	0	2	2	2	0
		grained equigranular with isolated hornblende		50080	204.0	205.0	1.0	.05	.5	.01	0	0	1	1	3	0
		phenocrysts 3-5mm. Fine pyrite, disseminated		1	205.0	206.0	1.0	.05	.5	.01	0	0	1	1	3	0
		in aggregates 1-4mm and in veins 1-2mm.	↓ 6	2	206.0	207.0	1.0	.05	.5	.01	0	0	1	1	3	0
		Contact metamorphic contact at 200.0m.	6/8	3	207.0	208.0	1.0	.30	.5	.02	0	1	1	1	3	0
		201.6m 1.5cm mafic vein at 45° to core	6	4	208.0	209.0	1.0	.05	.5	.01	0	1	1	1	2	0
		axis, dark grey/black aphanitic massive.	↑	5	209.0	210.0	1.0	.05	.5	.01	0	0	1	1	2	0
		207.2m 20cm HORNBLENDE PORPHYRY DYKE		6	210.0	211.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Fine grained grey porphyritic with subhedral		7	211.0	212.0	1.0	.10	.5	.04	0	0	1	1	2	0
		hornblende phenocrysts 1-6mm. Sharp contacts		8	212.0	213.0	1.0	.05	.5	.01	0	1	2	2	2	0
		at 50° to core axis. Fine pyrite, dissemin-		9	213.0	214.0	1.0	.05	.5	.02	0	0	2	1	2	0
		ated and in veins 1-2mm and aggregates 1-3mm.		50090	214.0	215.0	1.0	.05	.5	.01	0	0	1	1	2	0
		207.1m epidote patches 2-3cm.		1	215.0	216.0	1.0	.05	.5	.01	0	0	1	2	2	0
		200.0m-215.0m beds of cherty siltstone 10cm		2	216.0	217.0	1.0	.05	.5	.01	0	0	1	2	4	0
		to 2m, beds at 80° to 90° to core axis.	↓ 6	3	217.0	218.0	1.0	.05	.5	.01	0	0	1	2	3	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 91

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Irregular beds at 60° to core axis.	6	50094	218.0	219.0	1.0	.05	.5	.01	0	0	1	2	3	0
		216.9m 30cm "shear zone" at 60° to core	↓	5	219.0	220.0	1.0	.05	.5	.01	0	1	1	2	3	0
		axis.	6	6	220.0	221.0	1.0	.05	.5	.01	0	1	1	1	3	0
		221.0m-232.7m FELDSPAR PORPHYRY DYKE	8	7	221.0	222.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Medium grained light grey porphyritic with	↑	8	222.0	223.0	1.0	.05	.5	.01	0	0	1	1	2	0
		subhedral feldspar phenocrysts 3-5mm, 5-10%.		9	223.0	224.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Contact metamorphic contacts. Fine dissemin-		50100	224.0	225.0	1.0	.05	.5	.01	0	0	1	1	2	0
		ated pyrite.		1	225.0	226.0	1.0	.05	.5	.02	0	0	1	1	2	0
				2	226.0	227.0	1.0	.05	.5	.01	0	0	1	1	2	0
				3	227.0	228.0	1.0	.05	.5	.01	0	0	1	1	2	0
				4	228.0	229.0	1.0	.05	.5	.01	0	0	1	1	2	0
				5	229.0	230.0	1.0	.05	.5	.01	0	0	1	1	2	0
			↓	6	230.0	231.0	1.0	.05	.5	.01	0	0	1	1	2	0
			8	7	231.0	232.0	1.0	.05	.5	.01	0	0	1	1	2	0
			8/6	8	232.0	233.0	1.0	.05	.5	.01	0	1	1	1	2	0
		233.1m-234.9m HORNBLENDE PORPHYRY DYKE	6/8	9	233.0	234.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Fine grained grey porphyritic with subhedral	8	50110	234.0	235.0	1.0	.05	.5	.01	0	1	1	1	2	0
		hornblende phenocrysts 1-4mm, 5%. Contacts	8	1	235.0	236.0	1.0	.05	.5	.01	0	1	1	1	2	0
		are sharp, 233.1m at 90° to core axis, at	8/6	2	236.0	237.0	1.0	.05	.5	.01	0	0	1	1	2	0
		234.9m at 50° to core axis. Fine pyrite,	6	3	237.0	238.0	1.0	.05	.5	.01	0	0	1	1	2	0
		disseminated and in veins 1-3mm and in	↑	4	238.0	239.0	1.0	.05	.5	.01	0	0	1	1	2	0
		aggregates 1-4mm.		5	239.0	240.0	1.0	.05	.5	.01	0	0	1	1	2	0
		234.6m 10cm felsic xenolith/dyke at 45°		6	240.0	241.0	1.0	.05	.5	.01	0	1	1	1	2	0
		to core axis with rounded mafic xenolith		7	241.0	242.0	1.0	.05	.5	.01	0	1	1	1	3	0
		2cm and epidote patches 3cm.		8	242.0	243.0	1.0	.05	.5	.03	0	0	1	1	2	0
		234.9m-236.5m FELDSPAR PORPHYRY DYKE	↓	9	243.0	244.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Fine grained light grey porphyritic with	6	50120	244.0	245.0	1.0	.05	.5	.01	0	1	1	1	3	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 91

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		subhedral feldspar 1-5mm 5-10% and horn-	6	50121	245.0	246.0	1.0	.05	.5	.01	0	0	1	1	3	0
		blende 1-3mm 1-3%. Fine disseminated	↑	2	246.0	247.0	1.0	.05	.5	.01	0	0	1	1	3	0
		pyrite. Sharp contacts, at 236.5m at 30°		3	247.0	248.0	1.0	.05	.5	.02	0	0	1	1	3	0
		to core axis.		4	248.0	249.0	1.0	.05	.5	.01	0	1	1	1	3	0
		240.0m-262.0m cherty siltstone beds 1cm to		5	249.0	250.0	1.0	.05	.5	.01	0	1	1	1	3	0
		1m beds at 70° to 80° to core axis. Isolated		6	250.0	251.0	1.0	.05	.5	.01	0	0	1	1	3	0
		epidote patches 5-50mm and beds with perva-		7	251.0	252.0	1.0	.05	.5	.01	0	0	1	1	3	0
		sive epidote 1-3cm, 30% and isolated		8	252.0	253.0	1.0	.05	.5	.01	0	0	1	1	2	0
		epidote aggregates 1-4mm. Fine pyrite in		9	253.0	254.0	1.0	.05	.5	.02	0	2	1	1	3	0
		aggregates 3-15mm and veins 2-4mm. Pyrite		50130	254.0	255.0	1.0	.10	.5	.01	0	1	1	1	3	0
		rich beds 1-5cm 20-25% pyrite.		1	255.0	256.0	1.0	.10	.5	.04	0	1	1	1	3	0
				2	256.0	257.0	1.0	.05	.5	.04	0	1	1	1	3	0
				3	257.0	258.0	1.0	.05	.5	.01	0	1	1	1	3	0
		258.3m pyrrhotite aggregates 1-4mm.		4	258.0	259.0	1.0	.05	.5	.01	0	0	1	1	4	0
				5	259.0	260.0	1.0	.05	.5	.01	0	1	1	1	4	0
			↓	6	260.0	261.0	1.0	.10	.5	.01	0	2	1	1	4	0
		261.8m-263.8m FELSIC DYKE	6/8	7	261.0	262.0	1.0	.05	.5	.01	0	1	1	1	4	0
		Medium grained grey equigranular with	8	8	262.0	263.0	1.0	.05	.5	.01	0	0	1	1	2	0
		isolated subhedral hornblende and feldspar	8/7	9	263.0	264.0	1.0	.05	.5	.01	0	0	1	1	1	0
		phenocrysts 5mm. Fine disseminated pyrite.	7/8	50140	264.0	265.0	1.0	.05	.5	.01	0	0	1	1	1	0
		261.8m contact metamorphic contact increase	8	1	265.0	266.0	1.0	.05	.5	.01	0	0	1	2	1	0
		in hornblende from 261.8m to 262.4m from	↑	2	266.0	267.0	1.0	.05	.5	.01	0	0	1	2	1	0
		1-2% to 15%. Sharp contact at 263.8m at		3	267.0	268.0	1.0	.05	.5	.01	0	0	1	2	2	0
		60° to core axis.		4	268.0	269.0	1.0	.05	.5	.01	0	0	1	2	1	0
		263.8m-264.2m MAFIC DYKE		5	269.0	270.0	1.0	.05	.5	.01	0	0	1	1	1	0
		Fine grained black equigranular sharp contacts		6	270.0	271.0	1.0	.05	.5	.01	0	0	1	2	1	0
		at 264.2m at 80° to core axis. Fine	↓ 8	7	271.0	272.0	1.0	.05	.5	.01	0	0	1	1	1	0

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 91

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		disseminated pyrite.	8/6	50148	272.0	273.0	1.0	.05	.5	.01	0	0	1	1	2	0
		264.2m-272.8m FELSIC DYKE	6/8	9	273.0	274.0	1.0	.05	.5	.01	0	1	1	1	2	0
		Medium grained grey equigranular with	8	50150	274.0	275.0	1.0	.05	.5	.01	0	0	1	1	2	0
		isolated subhedral hornblende and feldspar		1	275.0	276.0	1.0	.05	.5	.01	0	0	1	1	2	0
		phenocrysts 5mm. Fine pyrite, disseminated		2	276.0	277.0	1.0	.05	.5	.01	0	0	1	1	2	0
		and in aggregates 1-5mm. Cut by irregular		3	277.0	278.0	1.0	.05	.5	.01	0	0	1	2	2	0
		calcite veins 1-3mm. Chlorite along local		4	278.0	279.0	1.0	.05	.5	.01	0	0	1	2	2	0
		faults. Irregular distribution of fine		5	279.0	280.0	1.0	.09	.5	.01	0	0	1	2	1	0
		disseminated magnetite. Isolated rounded		6	280.0	281.0	1.0	.05	.5	.01	0	0	1	2	1	0
		mafic xenoliths 1-2cm. Contact at 50° to		7	281.0	282.0	1.0	.09	.5	.01	0	0	1	2	1	0
		core axis.		8	282.0	283.0	1.0	.05	.5	.01	0	0	1	1	2	0
		273.3m-286.0m FELDSPAR PORPHYRY DYKE		9	283.0	284.0	1.0	.05	.5	.01	0	0	1	1	2	0
		Fine to medium grained grey porphyritic with		50160	284.0	285.0	1.0	.05	.5	.03	0	1	1	2	2	0
		subhedral feldspar phenocrysts 1-8mm. Local	8	1	285.0	286.0	1.0	.05	.5	.02	0	0	1	1	1	0
		variation of phenocrysts 1-25%. The dyke	1	2	286.0	287.0	1.0	.10	.5	.03	0	1	1	2	4	0
		is foliated in various degree from unfoliated		3	287.0	288.0	1.0	.15	.5	.04	0	0	1	2	3	0
		in parts.		4	288.0	289.0	1.0	.05	.5	.03	0	1	1	1	3	0
		276.5m-278.7m and 281.3m-286.0m to intense		5	289.0	290.0	1.0	.05	.5	.02	0	1	1	1	3	0
		foliated. The orientated feldspar and		6	290.0	291.0	1.0	.05	.5	.02	0	0	1	1	2	0
		isolated hornblende (subhedral 3-5mm 0-5%),		7	291.0	292.0	1.0	.05	.5	.03	0	0	1	1	2	0
		phenocrysts are at 30° to 60°. Fine pyrite		8	292.0	293.0	1.0	.05	.5	.06	0	0	1	1	3	0
		disseminated and in aggregates 1-3mm.		9	293.0	294.0	1.0	.05	.5	.05	0	0	1	1	2	0
		Isolated rounded xenoliths 1-2cm. Chlorite		50170	294.0	295.0	1.0	.05	.5	.02	0	0	1	1	3	0
		along local faults. Cut by calcite veins		1	295.0	296.0	1.0	.05	.5	.01	0	0	1	1	2	0
		10-30° to core axis 1-5mm. Sharp contact at	1	2	296.0	297.0	1.0	.05	.5	.01	0	1	1	1	1	0
		273.3m at 40° to core axis and at 286.0m	1/8	3	297.0	298.0	1.0	.05	.5	.01	0	0	1	1	1	0
		at 60° to core axis.	8	4	298.0	299.0	1.0	.05	.5	.01	0	0	1	1	1	0

Key
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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 91
Page No. 12 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
286.0	383.1	BASALT	8	50175	299.0	300.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Fine grained/aphanitic grey porphyritic	6	50176	300.0	301.0	1.0	.10	.5	.01	0	0	1	1	2	0
		with subhedral hornblende 1-5mm 1-10% and		7	301.0	302.0	1.0	.10	.5	.04	0	0	1	1	2	0
		isolated relict and subhedral augite 1-5mm		8	302.0	303.0	1.0	.05	.5	.03	0	0	1	2	2	0
		phenocrysts. Cut by calcite veins at 10°		9	303.0	304.0	1.0	.05	.5	.03	0	0	1	2	2	0
		to 40° to core axis 1-10mm. Chlorite along		50180	304.0	305.0	1.0	.10	2.5	.01	0	0	2	2	4	0
		local faults. Isolated angular to sub-		1	305.0	306.0	1.0	.05	.5	.02	0	0	1	2	2	0
		rounded mafic xenoliths/fragments 1-4cm.		2	306.0	307.0	1.0	.05	.5	.02	0	0	2	2	2	0
		Isolated epidote patches 0.5-4cm and		3	307.0	308.0	1.0	.05	.5	.03	0	0	1	1	2	0
		aggregates 1-3mm. Local variation of basalt	8	4	308.0	309.0	1.0	.05	.5	.01	0	1	1	1	2	0
		(flows?) with contacts at 30° to core axis.	8/1	5	309.0	310.0	1.0	.10	1.0	.01	0	0	2	2	4	0
		Contact metamorphic contacts to felsic dykes.	1	6	310.0	311.0	1.0	.05	.5	.01	0	1	1	2	2	0
		Fine pyrite, disseminated, in veins 1-4mm		7	311.0	312.0	1.0	.05	.5	.01	0	0	1	2	2	0
		and in aggregates 1-15mm.		8	312.0	313.0	1.0	.05	.5	.01	0	1	1	1	2	0
		286.0m-287.5m massive sulphide, pyrite and		9	313.0	314.0	1.0	.05	.5	.01	0	1	1	1	2	0
		magnetite (total 30%), 292.0m-292.5m		50190	314.0	315.0	1.0	.05	.5	.01	0	1	1	1	2	0
		massive sulphide, 20% pyrite.		1	315.0	316.0	1.0	.05	.5	.01	0	1	2	2	2	0
		297.2m-309.7m FELSIC DYKE Medium grained		2	316.0	317.0	1.0	.10	.5	.02	0	1	2	2	2	0
		grey equigranular with various amounts of		3	317.0	318.0	1.0	.05	.5	.01	0	1	1	2	3	0
		hornblende 2% to 25%. Fine pyrite, dissemin-		4	318.0	319.0	1.0	.05	.5	.02	0	0	1	2	2	0
		ated and in veins 1-30mm and in aggregates		5	319.0	320.0	1.0	.05	.5	.02	0	1	2	2	3	0
		1-5mm.		6	320.0	321.0	1.0	.05	.5	.01	0	1	1	2	3	0
		300.5m 5mm pyrite vein at 10° to core axis.		7	321.0	322.0	1.0	.05	.5	.01	0	1	1	1	2	0
		304.5m 3cm pyrite-calcite vein at 10° to		8	322.0	323.0	1.0	.05	.5	.01	0	0	1	1	2	0
		core axis.		9	323.0	324.0	1.0	.05	.5	.01	0	0	1	1	2	0
		306.4m 5cm calcite pyrite vein at 50° to		50200	324.0	325.0	1.0	.05	.5	.01	0	1	1	1	2	0
		core axis.	1	1	325.0	326.0	1.0	.05	.5	.01	0	1	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 91

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		309.4m 1.5cm pyrite-calcite vein at 20°	1	50202	326.0	327.0	1.0	.05	.5	.04	0	0	1	1	2	0
		to core axis.	↑	3	327.0	328.0	1.0	.05	.5	.01	0	0	1	1	2	0
		309.7m basalt-felsic dyke contact sharp at		4	328.0	329.0	1.0	.05	.5	.01	0	1	1	1	2	0
		30° to core axis.		5	329.0	330.0	1.0	.05	.5	.01	0	0	1	1	3	0
		The basalt is autobrecciated in parts with		6	330.0	331.0	1.0	.05	.5	.01	0	0	1	1	3	0
		irregular fragments 5mm to 15cm. Grain size		7	331.0	332.0	1.0	.05	.5	.02	0	0	1	1	2	0
		increase locally to fine to medium.		8	332.0	333.0	1.0	.05	.5	.01	0	0	1	1	2	0
		317.9m 5cm pyrite-calcite vein at 30° to		9	333.0	334.0	1.0	.05	.5	.01	0	0	1	1	1	0
		core axis.	1	50210	334.0	335.0	1.0	.05	.5	.01	0	0	1	3	2	0
		Fine disseminated magnetite 331.0m to 353.0m	1/7	1	335.0	336.0	1.0	.05	.5	.02	0	0	1	1	1	0
		irregular distribution.	7/8	2	336.0	337.0	1.0	.05	.5	.01	0	0	1	1	1	0
		335.1-335.9m shear zone at 50° to 70° to	8	3	337.0	338.0	1.0	.05	.5	.01	0	0	1	1	2	0
		core axis (local variation), disseminated	1	4	338.0	339.0	1.0	.05	.5	.01	0	1	1	1	2	0
		chlorite.	↑	5	339.0	340.0	1.0	.05	.5	.01	0	1	1	2	1	0
		335.9m-336.2m MAFIC DYKE Fine grained black		6	340.0	341.0	1.0	.05	.5	.01	0	1	1	1	1	0
		porphyritic with subhedral green feldspar		7	341.0	342.0	1.0	.05	.5	.01	0	1	2	1	1	0
		1-3mm 2-3% and hornblende 1-4mm 4-5% pheno-		8	342.0	343.0	1.0	.05	.5	.02	0	1	1	1	1	0
		crysts. Fine disseminated magnetite.		9	343.0	344.0	1.0	.05	.5	.02	0	1	1	1	1	0
		335.9m contact along fault at 70° to core		50220	344.0	345.0	1.0	.05	.5	.01	0	0	1	1	1	0
		axis.		1	345.0	346.0	1.0	.05	.5	.03	0	1	1	1	1	0
		336.2m-338.0m FELSIC DYKE Medium grained		2	346.0	347.0	1.0	.05	.5	.01	0	0	1	2	1	0
		grey equigranular with isolated irregular		3	347.0	348.0	1.0	.10	.5	.01	0	1	1	1	1	0
		basalt xenoliths 5-10mm. Fine disseminated	↓	4	348.0	349.0	1.0	.05	.5	.01	0	1	1	1	1	0
		pyrite and magnetite.	1	5	349.0	350.0	1.0	.05	.5	.02	0	1	2	2	1	0
		350.0m-352.6m FELDSPAR PORPHYRY DYKE	8	6	350.0	351.0	1.0	.05	.5	.02	0	1	2	2	1	0
		Fine to medium grained grey porphyritic with	8	7	351.0	352.0	1.0	.05	.5	.01	0	1	2	2	1	0
		subhedral feldspar phenocrysts 1-5mm 5-10%.	8/1	8	352.0	353.0	1.0	.05	.5	.01	0	1	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 91

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		Cut by feldspar/feldspathoid veins 1-5mm	1	50229	353.0	354.0	1.0	.05	.5	.01	0	1	2	2	2	0
		at 0° to 80° to core axis. Minor epidote	1	50230	354.0	355.0	1.0	.10	.5	.01	0	1	2	3	2	0
		1-2%, fine disseminated pyrite and magnetite.	1	1	355.0	356.0	1.0	.05	.5	.01	0	1	1	2	2	0
		Sharp contact at 352.6m at about 75° to core	1/7/1	2	356.0	357.0	1.0	.05	.5	.02	0	1	2	2	1	0
		axis 10cm gouge at 354.0m.	1	3	357.0	358.0	1.0	.05	.5	.02	0	1	2	3	2	0
		356.6m 20cm MAFIC DYKE Fine grained black	↑	4	358.0	359.0	1.0	.05	.5	.03	0	1	2	2	2	0
		with isolated subhedral hornblende and green		5	359.0	360.0	1.0	.05	.5	.03	0	2	2	2	3	0
		feldspar phenocryst 1-3mm. Minor epidote in		6	360.0	361.0	1.0	.05	.5	.01	0	1	2	1	3	0
		xenoliths (angular 2cm). Sharp contacts at		7	361.0	362.0	1.0	.05	.5	.01	0	1	2	1	2	0
		70° to 80° to core axis, fine disseminated		8	362.0	363.0	1.0	.05	.5	.01	0	1	2	2	3	0
		pyrite.		9	363.0	364.0	1.0	.05	.5	.01	0	1	2	2	2	0
		357.0m 20cm shear zone (gouge) at about		50240	364.0	365.0	1.0	.05	.5	.01	0	1	2	2	2	0
		70° to core axis.		1	365.0	366.0	1.0	.05	.5	.02	0	1	2	2	2	0
		359.0m-366.0m irregular distribution of		2	366.0	367.0	1.0	.05	.5	.01	0	1	2	2	3	0
		fine disseminated magnetite.		3	367.0	368.0	1.0	.05	.5	.02	0	1	2	2	2	0
				4	368.0	369.0	1.0	.05	.5	.01	0	1	2	1	3	0
				5	369.0	370.0	1.0	.05	.5	.03	0	1	2	1	3	0
				6	370.0	371.0	1.0	.05	.5	.01	0	1	3	2	3	0
				7	371.0	372.0	1.0	.05	.5	.03	0	1	2	2	3	0
				8	372.0	373.0	1.0	.05	.5	.01	0	1	2	2	2	0
				9	373.0	374.0	1.0	.05	.5	.01	0	1	2	2	2	0
		Increase in relict augite phenocrysts		50250	374.0	375.0	1.0	.05	.5	.01	0	1	1	2	2	1
		376.0m-380.0m to 5-6%.		1	375.0	376.0	1.0	.15	.5	.01	0	1	1	2	2	1
				2	376.0	377.0	1.0	.05	.5	.01	0	1	1	1	1	0
				3	377.0	378.0	1.0	.05	.5	.01	0	0	1	2	2	0
			↓	4	378.0	379.0	1.0	.05	.5	.01	0	0	1	2	2	0
		379.0m-383.1m irregular distribution of	1	5	379.0	380.0	1.0	.15	.5	.01	0	1	1	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 91
Page No. 15 of 15

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		fine disseminated magnetite.	1	50256	380.0	381.0	1.0	.05	.5	.01	0	0	2	3	2	0
		380.1m 20cm calcite vein at 60° to core	1	7	381.0	382.0	1.0	.05	.5	.01	0	0	2	3	2	0
		axis.	1	8	382.0	383.1	1.1	.05	.5	.01	0	1	2	3	2	0
		Hole shut down because of tight hole, could														
		loose rods.														
		End of hole at 383.1m.														

DOME EXPLORATION (CANADA) LIMITED

Project 180

Diamond Drill Record

Hole No. 180 - 92

Location: 10079.36N, 11594.73E

Azimuth: 0°

Property: Project 180 - Quesnel River, B.C.

Dip: -50° Length(metres): 243.8m Elevation: 1082.59m Claim No: QR - 1

Started: April 16, 1982. Core Size: B.Q. Date Logged: April 17/82. Section: 116+00E

Completed: April 18, 1982. Dip Tests: 76.2m 56.5° corrected to 49.5°

182.9m 56.5° corrected to 49.5°

Purpose: 243.8m 56.0° corrected to 49.0°

Logged By: T. Bruland

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
0.0	3.0	OVERBURDEN														
3.0	143.5	SILTSTONE	6	50259	3.0	7.0	4.0	.05	.5	.01	0	0	2	2	2	0
		Fine grained to medium grained grey massive		50260	7.0	8.0	1.0	.05	.5	.01	0	0	1	2	2	0
		bedded siltstone, beds are 1mm to >10m at		1	8.0	9.0	1.0	.05	.5	.01	0	0	2	2	2	0
		50° to 80° to core axis. Minor calcite		2	9.0	10.0	1.0	.05	.5	.01	0	0	2	2	1	0
		1-4%, cut by calcite veins 1mm to 5cm at		3	10.0	11.0	1.0	.05	.5	.01	0	0	1	1	2	0
		30° to 90° to core axis. Chlorite along		4	11.0	12.0	1.0	.05	.5	.01	0	0	1	1	2	0
		local faults. Fine pyrite, disseminated		5	12.0	13.0	1.0	.05	.5	.01	0	0	2	1	2	0
		and in irregular veins 0.5-5.0mm. Limonite		6	13.0	14.0	1.0	.05	.5	.01	0	0	1	2	2	0
		along fractures and local faults 3.0-13.5m.		7	14.0	15.0	1.0	.05	.5	.01	0	0	1	1	2	0
				8	15.0	16.0	1.0	.05	.5	.01	0	0	2	2	2	0
		16.8m 2cm pyrite vein at 80° to core axis.		9	16.0	17.0	1.0	.05	.5	.01	0	0	2	1	2	0
				50270	17.0	18.0	1.0	.05	.5	.01	0	0	2	1	1	0
				1	18.0	19.0	1.0	.05	.5	.01	0	0	2	1	1	0
		19.1m 5cm shear zone at 60° to core axis.		2	19.0	20.0	1.0	.05	.5	.01	0	0	3	2	2	0
				3	20.0	21.0	1.0	.05	.5	.01	0	0	1	1	2	0
				4	21.0	22.0	1.0	.10	.5	.01	0	0	2	1	2	0
				5	22.0	23.0	1.0	.05	.5	.01	0	0	1	2	1	0
				6	23.0	24.0	1.0	.05	.5	.01	0	0	1	1	2	0
		24.7m 1cm shear zone at 45° to core axis.	6	7	24.0	25.0	1.0	.05	.5	.01	0	0	2	2	1	0

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
3=5-10% 4=10-20% F=Fine C=Coarse

DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180

Hole No. 180 - 92

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		25.0m 40cm siltstone breccia with	6	50278	25.0	26.0	1.0	.05	.5	.01	0	0	1	2	1	0
		angular to subangular fragments 2-30mm at	↑	9	26.0	27.0	1.0	.05	.5	.01	0	0	2	2	2	0
		30° to core axis.		50280	27.0	28.0	1.0	.05	.5	.01	0	0	2	1	2	0
				1	28.0	29.0	1.0	.05	.5	.01	0	0	2	1	2	0
				2	29.0	30.0	1.0	.05	.5	.01	0	0	1	1	2	0
				3	30.0	31.0	1.0	.05	.5	.01	0	0	1	1	1	0
				4	31.0	32.0	1.0	.05	.5	.01	0	0	1	1	1	0
				5	32.0	33.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	33.0	34.0	1.0	.05	.5	.01	0	0	1	2	2	0
				7	34.0	35.0	1.0	.05	.5	.01	0	0	1	1	2	0
				8	35.0	36.0	1.0	.05	.5	.01	0	0	1	1	2	0
				9	36.0	37.0	1.0	.05	.5	.01	0	0	1	2	3	0
				50290	37.0	38.0	1.0	.05	.5	.01	0	0	1	2	2	0
				1	38.0	39.0	1.0	.05	.5	.01	0	0	1	1	2	0
				2	39.0	40.0	1.0	.05	.5	.01	0	0	1	2	3	0
				3	40.0	41.0	1.0	.05	.5	.01	0	0	2	2	2	0
				4	41.0	42.0	1.0	.05	.5	.01	0	0	2	1	2	0
				5	42.0	43.0	1.0	.05	.5	.01	0	0	2	2	2	0
				6	43.0	44.0	1.0	.05	.5	.01	0	0	2	1	3	0
			↓	7	44.0	45.0	1.0	.05	.5	.01	0	0	2	2	2	0
			6	8	45.0	46.0	1.0	.05	.5	.01	0	0	3	2	3	0
		46.0m-52.0m ARGILLITE AND SILTSTONE	6A	9	46.0	47.0	1.0	.05	.5	.01	0	0	3	2	3	0
		Fine grained/aphanitic massive black	↑	50300	47.0	48.0	1.0	.05	.5	.01	0	0	4	2	3	0
		argillite interlayered with siltstone.		1	48.0	49.0	1.0	.05	.5	.01	0	0	5	2	4	0
		Siltstone beds are from 1-20mm while the		2	49.0	50.0	1.0	.05	.5	.01	0	0	5	2	3	0
		argillite beds varies between 1mm and >1m.	↓	3	50.0	51.0	1.0	.05	.5	.01	0	0	5	2	4	0
		Beds at 70° to 80° to core axis. Pervasive	6A	4	51.0	52.0	1.0	.05	.5	.01	0	0	5	2	4	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 92
Page No. 3 of 12

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		calcite 10%-20%. Fine pyrite in veins	6	50305	52.0	53.0	1.0	.05	.5	.01	0	0	4	2	3	0
		1-5mm, disseminated and in aggregates 1-10mm.		6	53.0	54.0	1.0	.05	.5	.01	0	0	3	1	2	0
		"Below" 52.0m increase in pyrite content		7	54.0	55.0	1.0	.05	.5	.01	0	0	4	1	3	0
		veins 1-10mm and aggregates 1-10mm as well		8	55.0	56.0	1.0	.05	.5	.02	0	0	2	2	3	0
		as disseminated.		9	56.0	57.0	1.0	.05	.5	.01	0	0	3	2	3	0
		Pervasive calcite 52.0m to 80.0m 5-15%.		50310	57.0	58.0	1.0	.05	.5	.01	0	0	3	2	3	0
				1	58.0	59.0	1.0	.05	.5	.01	0	0	3	2	3	0
				2	59.0	60.0	1.0	.05	.5	.01	0	0	4	1	2	0
				3	60.0	61.0	1.0	.05	.5	.01	0	0	5	2	3	0
				4	61.0	62.0	1.0	.05	.5	.01	0	0	5	1	2	0
		62.9m fine disseminated magnetite.		5	62.0	63.0	1.0	.05	.5	.02	0	0	4	1	2	0
				6	63.0	64.0	1.0	.05	.5	.01	0	0	2	1	2	0
				7	64.0	65.0	1.0	.05	.5	.01	0	0	3	1	2	0
				8	65.0	66.0	1.0	.05	.5	.01	0	0	3	1	2	0
				9	66.0	67.0	1.0	.05	.5	.01	0	0	4	3	2	0
		66.7m 15cm siltstone breccia with subangular		50320	67.0	68.0	1.0	.05	.5	.01	0	0	3	1	2	0
		fragments 5-15mm, disseminated chlorite in		1	68.0	69.0	1.0	.05	.5	.02	0	0	3	1	2	0
		matrix, at 50° to core axis.		2	69.0	70.0	1.0	.05	.5	.01	0	0	3	2	2	0
		68.0m-73.0m siltstone brecciated in parts		3	70.0	71.0	1.0	.05	.5	.01	0	0	3	2	2	0
		by calcite veins (irregular) 1-30mm.		4	71.0	72.0	1.0	.05	.5	.01	0	0	4	2	2	0
		Fragments angular to subangular 0.5-40mm.		5	72.0	73.0	1.0	.05	.5	.02	0	0	5	2	2	0
		72.2m 5cm siltstone breccia angular		6	73.0	74.0	1.0	.05	.5	.02	0	0	5	2	2	0
		fragments 3-15mm.		7	74.0	75.0	1.0	.05	.5	.01	0	0	5	1	3	0
				8	75.0	76.0	1.0	.05	.5	.01	0	0	5	2	2	0
		76.6m 20cm gouge.		9	76.0	77.0	1.0	.05	.5	.01	0	0	4	3	2	0
		76.8m 40cm siltstone breccia angular	↓	50330	77.0	78.0	1.0	.05	.5	.01	0	0	3	3	1	0
		fragments 0.5-3cm.	6	1	78.0	79.0	1.0	.05	.5	.01	0	0	3	2	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 92

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		77.9m 5cm gouge.	6	50332	79.0	80.0	1.0	.05	.5	.01	0	0	3	2	2	0
		78.2m 80cm siltstone breccia subangular	↑	3	80.0	81.0	1.0	.05	.5	.01	0	0	3	1	2	0
		fragments .5-5.0cm at 80° to core axis.		4	81.0	82.0	1.0	.05	.5	.01	0	0	2	1	2	0
		79.2m 80cm siltstone breccia subangular		5	82.0	83.0	1.0	.05	.5	.01	0	0	2	2	2	0
		fragments .5-5.0cm at 30° to core axis.		6	83.0	84.0	1.0	.05	.5	.01	0	0	2	1	2	0
		83.6m-84.2m calcite vein breccia angular		7	84.0	85.0	1.0	.05	.5	.01	0	0	2	1	2	0
		fragments 0.5-3.0cm.		8	85.0	86.0	1.0	.05	.5	.01	0	0	2	1	2	0
				9	86.0	87.0	1.0	.05	.5	.01	0	0	2	1	2	0
		Beds at 50° to core axis 1-3mm.		50340	87.0	88.0	1.0	.05	.5	.01	0	0	4	2	2	0
		87.0m-93.0m pervasive calcite 5-10%.		1	88.0	89.0	1.0	.05	.5	.01	0	0	3	2	2	0
				2	89.0	90.0	1.0	.05	.5	.01	0	0	3	2	1	0
		Isolated epidote cyrstals 1-3mm.		3	90.0	91.0	1.0	.05	.5	.01	0	1	3	2	2	0
			↓	4	91.0	92.0	1.0	.05	.5	.01	0	0	2	2	2	0
			6	5	92.0	93.0	1.0	.05	.5	.01	0	0	3	2	2	0
		93.0m-105.0m ARGILLITE AND SILTSTONE	6A	6	93.0	94.0	1.0	.05	.5	.01	0	0	4	2	2	0
		Fine grained/aphanitic massive black	↑	7	94.0	95.0	1.0	.05	.5	.01	0	0	5	2	2	0
		argillite interbedded with siltstone.		8	95.0	96.0	1.0	.05	.5	.01	0	0	5	2	3	0
		Beds 1mm to 50cm at 60° to 80° to core		9	96.0	97.0	1.0	.05	.5	.01	0	0	5	1	2	0
		axis. Soft sediment deformation of beds		50350	97.0	98.0	1.0	.05	.5	.01	0	0	5	1	2	0
		gives local dip <60°. Cut by irregular		1	98.0	99.0	1.0	.05	.5	.01	0	0	5	1	2	0
		calcite veins 1-10mm, calcite veins		2	99.0	100.0	1.0	.05	.5	.01	0	0	5	1	3	0
		brecciated in places with angular fragments		3	100.0	101.0	1.0	.05	.5	.01	0	0	5	1	2	0
		5-20mm, calcite veins 1-15mm at 10°-60°		4	101.0	102.0	1.0	.05	.5	.01	0	0	5	1	2	0
		to core axis. Fine pyrite, in veins 1-4mm,		5	102.0	103.0	1.0	.05	.5	.01	0	0	5	2	3	0
		disseminated and in aggregates 1-5mm.	↓	6	103.0	104.0	1.0	.05	1.0	.01	0	0	5	2	3	0
			6A	7	104.0	105.0	1.0	.05	.5	.01	0	0	5	1	2	0
			6	8	105.0	106.0	1.0	.05	1.0	.02	0	0	4	1	2	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 92
Page No. 5 of 12

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
			6	50359	106.0	107.0	1.0	.05	.5	.01	0	0	2	1	2	0
		Two 2cm pyrite-calcite veins at 40° to		50360	107.0	108.0	1.0	.30	.5	.01	0	0	3	2	2	0
		core axis at 107.7m.		1	108.0	109.0	1.0	.05	.5	.01	0	0	2	1	2	0
				2	109.0	110.0	1.0	.05	.5	.01	0	0	1	1	2	0
				3	110.0	111.0	1.0	.05	.5	.01	0	0	2	1	2	0
				4	111.0	112.0	1.0	.05	.5	.01	0	0	2	1	2	0
			6	5	112.0	113.0	1.0	.10	.5	.01	0	0	2	1	2	0
		113.5m-118.8m FELSIC DYKE	6/8	6	113.0	114.0	1.0	.05	.5	.01	0	0	2	1	2	0
		Fine to medium grained grey equigranular	8	7	114.0	115.0	1.0	.05	.5	.01	0	0	2	1	2	0
		with isolated hornblende phenocrysts		8	115.0	116.0	1.0	.05	.5	.01	0	0	1	1	2	0
		(subhedral) 4-6mm. Minor calcite < 1%,		9	116.0	117.0	1.0	.05	.5	.01	0	0	1	1	2	0
		cut by calcite veins 1-10mm at 30° to 60°	8	50370	117.0	118.0	1.0	.05	.5	.01	0	0	1	1	2	0
		to core axis. Fine pyrite disseminated	8/6	1	118.0	119.0	1.0	.05	.5	.01	0	1	1	1	2	0
		and in veins 1-3mm 113.5m sharp contact	6	2	119.0	120.0	1.0	.05	.5	.01	0	0	3	1	2	0
		at 50° to core axis, contact metamorphic		3	120.0	121.0	1.0	.05	.5	.01	0	0	2	1	2	0
		siltstone 113.2-113.5m. Contact metamorphic		4	121.0	122.0	1.0	.05	.5	.01	0	0	3	1	2	0
		contact at 218.8m.		5	122.0	123.0	1.0	.05	.5	.01	0	0	1	1	2	0
				6	123.0	124.0	1.0	.05	.5	.01	0	0	1	1	2	0
				7	124.0	125.0	1.0	.05	.5	.01	0	0	1	1	2	0
		125.5m, 3-5mm calcite-pyrite vein at 0°		8	125.0	126.0	1.0	.05	.5	.01	0	0	2	1	2	0
		to 10° to core axis.		9	126.0	127.0	1.0	.05	.5	.01	0	0	1	1	2	0
				50380	127.0	128.0	1.0	.05	.5	.01	0	0	1	1	2	0
				1	128.0	129.0	1.0	.05	.5	.01	0	0	2	1	2	0
				2	129.0	130.0	1.0	.05	.5	.02	0	0	1	1	2	0
				3	130.0	131.0	1.0	.05	.5	.01	0	0	1	1	2	0
				4	131.0	132.0	1.0	.05	.5	.01	0	0	1	1	2	0
			6	5	132.0	133.0	1.0	.05	.5	.02	0	0	1	1	2	0

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Project 180

Hole No. 180 - 92

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			6	50386	133.0	134.0	1.0	.05	.5	.02	0	0	1	1	2	0
		134.9m 1cm pyrite vein at 60° to core axis.		7	134.0	135.0	1.0	.05	.5	.02	0	0	2	1	2	0
				8	135.0	136.0	1.0	.05	.5	.02	0	0	1	1	2	0
				9	136.0	137.0	1.0	.05	.5	.01	0	0	1	1	2	0
		137.0m-143.5m Fine to medium grained grey		50390	137.0	138.0	1.0	.05	.5	.01	0	1	1	1	1	0
		equigranular with minor epidote 1%. Cut		1	138.0	139.0	1.0	.05	.5	.01	0	1	1	1	1	0
		by irregular feldspar/feldspathoid veins		2	139.0	140.0	1.0	.05	.5	.01	0	1	1	1	1	0
		1-5mm.		3	140.0	141.0	1.0	.05	.5	.01	0	1	1	1	1	0
				4	141.0	142.0	1.0	.05	.5	.01	0	1	1	1	1	0
			6	5	142.0	143.0	1.0	.05	.5	.01	0	1	1	1	1	0
143.5	145.1	PROPYLITE	6/3	6	143.0	144.0	1.0	.05	.5	.04	0	3	3	1	3	0
		Fine grained green equigranular. Pervasive	3	7	144.0	145.0	1.0	.05	.5	.05	0	5	3	1	2	0
		epidote 25-30% and calcite 5-10%. Fine	3/5	8	145.0	146.0	1.0	.05	.5	.02	0	1	5	1	1	0
		pyrite, disseminated, in aggregates 1-20mm	5	9	146.0	147.0	1.0	.05	.5	.01	0	1	5	1	3	0
		and in veins 1-5mm. Fine pyrrhotite in	5/1	50400	147.0	148.0	1.0	.05	.5	.01	0	1	3	1	2	0
		aggregates 5-25mm and in irregular veins	1	1	148.0	149.0	1.0	.05	.5	.01	0	1	2	1	1	0
		2-8mm. Contacts are irregular sharp at		2	149.0	150.0	1.0	.05	.5	.01	0	1	1	1	1	0
		70° to 80° to core axis.		3	150.0	151.0	1.0	.05	.5	.01	0	1	2	1	1	0
145.1	147.2	CALCAREOUS BASALT BRECCIA	1	4	151.0	152.0	1.0	.05	.5	.01	0	2	2	1	2	0
		Fine grained grey porphyritic with sub-	1/5	5	152.0	153.0	1.0	.05	.5	.02	0	1	4	1	3	0
		hedral relict augite phenocrysts 1-8mm	5	6	153.0	154.0	1.0	.05	.5	.01	0	0	5	1	3	0
		5-10% and isolated subhedral hornblende	5/1	7	154.0	155.0	1.0	3.10	.5	.03	0	2	4	1	3	0
		phenocrysts 1-5mm, basalt fragments .5-5cm	1	8	155.0	156.0	1.0	.05	.5	.01	0	2	2	1	2	0
		(subangular to rounded) in a calcite matrix.		9	156.0	157.0	1.0	.05	.5	.02	0	2	2	1	2	0
		Minor epidote in the basalt fragments 1%.		50410	157.0	158.0	1.0	.05	.5	.02	0	1	1	1	2	0
		Fine pyrite, disseminated and as coating		1	158.0	159.0	1.0	.05	.5	.01	0	0	1	1	2	0
		around isolated fragments.	1	2	159.0	160.0	1.0	.05	.5	.01	0	0	1	1	1	0

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 92
Page No. 7 of 12

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
147.2	178.0	BASALT	1	50413	160.0	161.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Fine grained grey porphyritic with sub-	↑	4	161.0	162.0	1.0	.05	.5	.01	0	1	1	1	1	0
		hedral and euhedral hornblende 1-10mm		5	162.0	163.0	1.0	.05	.5	.01	0	1	1	1	1	0
		3-10% and irregular distribution of		6	163.0	164.0	1.0	.05	.5	.01	0	1	1	1	2	0
		relict and subhedral augite 2-8mm 0-10%	↓	7	164.0	165.0	1.0	.05	.5	.01	0	2	2	1	2	0
		phenocrysts. Minor calcite 1-3%, cut by	1	8	165.0	166.0	1.0	.05	.5	.01	0	0	2	1	1	0
		calcite veins 1-10mm at 10° to 90° to	1/3/1	9	166.0	167.0	1.0	.05	.5	.01	0	3	3	1	1	0
		core axis. Pervasive epidote 30-40% in	1	50420	167.0	168.0	1.0	.10	.5	.02	0	2	2	1	1	0
		patches (fragments in autobrecciated	3	1	168.0	169.0	1.0	.05	.5	.01	1	4	2	1	2	0
		basalt) 1-15cm. Fine pyrite, disseminated	1	2	169.0	170.0	1.0	.05	.5	.01	0	2	2	2	2	0
		in veins 1mm and in aggregates 1-3mm.	1	3	170.0	171.0	1.0	.05	.5	.01	0	1	1	1	1	0
		Chlorite along local faults. 10cm massive														
		pyrite-pyrrhotite at 154.3m with pervasive														
		epidote 30%, 20% pyrite and 10%														
		pyrrhotite. The basalt is autobrecciated														
		in parts.														
		152.1m-154.3m CALCAREOUS BASALT BRECCIA														
		Fine grained grey porphyritic with sub-														
		hedral hornblende phenocrysts 1-3mm 1-3%,														
		basalt fragments in a calcite matrix.														
		Basalt fragments subangular to rounded														
		0.5-4.0cm. Fine pyrite disseminated and														
		in veins (irregular) 1-10mm on contact														
		between calcite and fragments.														

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DOME EXPLORATION (CANADA) LIMITED

Diamond Drill Record

Project 180
Hole No. 180 - 92

Metres from	Metres to	Description	ROCK	Sample No.	Metres from	Metres to	Length Metres	Au g/mt	Ag g/mt	Cu %	ACT	EPI	CAR	CHL	Pyrite F	Pyrite C
		166.3m-166.6m PROPYLITE														
		Fine grained green equigranular. Pervasive														
		epidote 30% and calcite 10%. Fine														
		disseminated pyrite, basalt fragments with														
		10% pervasive epidote, subrounded 1-3cm.														
		168.0m-169.0m PROPYLITE														
		Fine grained green porphyritic with														
		subhedral hornblende 1-3mm and actinolite														
		phenocrysts 2-5%. 2cm mafic xenolith/vein														
		at 168.2m, contact at 80° to core axis.														
		Pervasive epidote 30-40% and calcite														
		5-10%. Chlorite along local faults. Fine														
		disseminated pyrite.														
		171.0-173.0m PROPYLITIC BASALT	2	50424	171.0	172.0	1.0	.05	.5	.01	0	3	2	2	2	0
		The autobrecciated basalt with pervasive	2	5	172.0	173.0	1.0	.05	1.0	.02	0	3	2	2	1	0
		epidote 15-20% and calcite 5-10%.	1	6	173.0	174.0	1.0	.05	.5	.02	0	1	1	2	2	0
				7	174.0	175.0	1.0	.05	.5	.01	0	1	2	2	2	0
178.0	182.0	PROPYLITIC BASALT		8	175.0	176.0	1.0	.05	.5	.01	0	2	1	2	2	0
		Fine grained grey autobrecciated basalt,		9	176.0	177.0	1.0	.05	.5	.01	0	2	1	2	2	0
		porphyritic with subhedral hornblende	1	50430	177.0	178.0	1.0	.05	.5	.01	0	1	1	2	2	0
		1-3mm 2-8% phenocrysts. Irregular	2	1	178.0	179.0	1.0	.05	.5	.01	0	2	2	2	2	0
		distribution of pervasive epidote 5-20%		2	179.0	180.0	1.0	.35	.5	.01	0	3	3	3	3	0
		and calcite 3-10%. Cut by chloritic		3	180.0	181.0	1.0	.10	.5	.01	0	3	3	3	3	0
		gouges 178.2-178.8m and 179.1-179.3m.	2	4	181.0	182.0	1.0	.05	.5	.01	0	2	2	2	3	0
		Shear zone 10cm at 179.8m 60° to core axis.	8	5	182.0	183.0	1.0	.05	.5	.01	0	2	2	2	1	0

Key
O=Absent 1=Weak 5=Intense Pyrite: 1=<1% 2=1-5%
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Project 180
Hole No. 180 - 92
Page No. 9 of 12

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		Fine pyrite, disseminated, in veins														
		(irregular) 1-10mm.														
182.0	185.5	FELSIC DYKE	8	50436	183.0	184.0	1.0	.05	.5	.01	0	1	2	3	1	0
		Fine to medium grained grey equigranular.	8/3	7	184.0	186.0	2.0	.05	.5	.01	0	2	2	4	2	0
		Irregular distribution of epidote patches														
		0.5-1.5cm. Minor calcite 1%, cut by														
		irregular calcite veins 1-5mm. Fine														
		disseminated pyrite. 183.9-185.3m gouge.														
		Chlorite along local faults and in gouge.														
		Contact to propylitic basalt at 30° to														
		core axis.														
185.5	191.7	PROPYLITE	3	50438	186.0	187.0	1.0	1.15	1.0	.03	0	3	2	3	2	0
		Fine grained green and greenish grey with	↑	9	187.0	188.0	1.0	.05	.5	.01	0	3	3	2	2	0
		isolated subhedral hornblende phenocrysts	↕	50440	188.0	189.0	1.0	.10	.5	.01	0	4	4	3	3	0
		and basalt fragments, (irregular and	↓	1	189.0	190.0	1.0	.30	1.5	.04	0	4	5	4	4	0
		subrounded) .5-2.0cm. Pervasive epidote	3	2	190.0	191.0	1.0	.10	1.0	.06	0	4	4	4	4	0
		10-30% and calcite 10-15%. Fine pyrite,														
		disseminated and in veins 1-20mm (irregular).														
		Chlorite along local faults and in gouge														
		zones (189.9-190.5m, 191.5-191.7m).														

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191.7	240.1	CALCAREOUS BASALT	3/5	50443	191.0	192.0	1.0	.05	.5	.02	0	3	5	4	3	0
		Fine grained grey porphyritic with subhedral	5	4	192.0	193.0	1.0	.05	.5	.01	0	1	5	1	2	0
		hornblende 1-5mm 5-10% and augite 1-5mm		5	193.0	194.0	1.0	.05	.5	.01	0	1	5	1	2	0
		1-5% phenocrysts, autobrecciated basalt		6	194.0	195.0	1.0	.05	.5	.01	0	0	5	1	1	0
		with subrounded fragments 1-15mm and		7	195.0	196.0	1.0	.05	.5	.01	0	2	3	3	1	0
		isolated subrounded mafic fragments/xenoliths		8	196.0	197.0	1.0	.05	.5	.01	0	2	3	3	1	0
		0.5-2.0cm. Pervasive calcite 20-25%,		9	197.0	198.0	1.0	.05	.5	.01	0	1	3	2	1	0
		irregular distribution of epidote 0-10%		50450	198.0	199.0	1.0	.05	.5	.01	0	1	4	2	2	0
		which gives propylitic calcareous basalt		1	199.0	200.0	1.0	.05	.5	.01	0	1	5	1	2	0
		parts 195.5-197.0m, 209.0-210.0m, 213.0-		2	200.0	201.0	1.0	.05	.5	.01	0	1	5	1	2	0
		215.0m, epidote patches 1-5cm of irregular		3	201.0	202.0	1.0	.05	.5	.01	0	1	5	1	2	0
		shape. Chlorite along local faults and		4	202.0	203.0	1.0	.05	.5	.01	0	1	5	1	2	0
		in gouge 196.3-196.6m. Fine pyrite,		5	203.0	204.0	1.0	.05	.5	.01	0	1	5	1	2	0
		disseminated and in veins (isolated		6	204.0	205.0	1.0	.05	.5	.01	0	1	5	1	2	0
		or associated to calcite veins), 1-10mm.		7	205.0	206.0	1.0	.05	.5	.01	0	1	5	1	2	0
		Cut by irregular calcite veins 1-15mm and		8	206.0	207.0	1.0	.05	.5	.01	0	1	5	1	2	0
		at calcite veins 1-10mm at 0^{o} to 80^{o} to		9	207.0	208.0	1.0	.05	.5	.01	0	1	5	1	2	0
		core axis. Locally there is 15% fine	5	50460	208.0	209.0	1.0	.05	.5	.01	0	1	5	1	2	0
		pyrite, disseminated in veins and in	2	1	209.0	210.0	1.0	.05	.5	.01	0	2	5	1	2	0
		aggregates 1-5mm.	3	2	210.0	211.0	1.0	.05	.5	.01	0	4	5	1	2	0
				3	211.0	212.0	1.0	.05	.5	.01	0	3	5	1	2	0
		210.0-213.0m PROPYLITE	3	4	212.0	213.0	1.0	.05	.5	.01	0	3	4	1	2	0
		Fine grained green with isolated augite	2	5	213.0	214.0	1.0	.05	.5	.01	0	2	4	1	2	0
		phenocrysts 3-5mm, isolated basalt fragments	2	6	214.0	215.0	1.0	.05	.5	.01	0	2	4	1	2	0
		(irregular) with minor epidote 2-5%.														
		Pervasive epidote 20-30% and calcite														
		10-15%. Chlorite along local faults.														

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		Fine pyrite, disseminated, in veins 1-5mm														
		(irregular) and in aggregates.														
		215.0m-219.0m PROPYLITE	3	50467	215.0	216.0	1.0	.05	.5	.01	0	5	4	1	1	0
		Fine grained green with isolated subhedral		8	216.0	217.0	1.0	.05	.5	.01	0	3	5	1	2	0
		hornblende and augite 1-5mm phenocrysts,		9	217.0	218.0	1.0	.05	.5	.01	0	4	4	1	1	0
		autobrecciated, isolated basalt fragments	3	50470	218.0	219.0	1.0	.05	.5	.01	0	3	4	1	1	0
		(irregular) with minor epidote 1-5%.	5	1	219.0	220.0	1.0	.05	.5	.01	0	1	4	1	2	0
		Pervasive epidote 20-30% and calcite 10-15%.		2	220.0	221.0	1.0	.05	.5	.01	0	0	4	1	2	0
		Chlorite along local faults. Fine pyrite,		3	221.0	222.0	1.0	.05	.5	.01	0	0	4	1	2	0
		disseminated and in aggregates 1-3mm.		4	222.0	223.0	1.0	.05	.5	.01	0	0	5	1	2	0
				5	223.0	224.0	1.0	.05	.5	.01	0	1	5	1	2	0
		225.7m-226.3m PROPYLITE	5	6	224.0	225.0	1.0	.05	.5	.01	0	1	5	1	2	0
		Fine grained green equigranular, pervasive	5/3	7	225.0	226.0	1.0	.05	.5	.01	1	2	4	1	2	0
		epidote 30% and calcite 15%, fine dissemin-	3/5	8	226.0	227.0	1.0	.05	.5	.01	0	2	5	1	1	0
		ated pyrite.	5	9	227.0	228.0	1.0	.05	.5	.01	0	1	5	1	2	0
		228.0m-228.3m PROPYLITE	3/5	50480	228.0	229.0	1.0	.05	.5	.01	0	2	5	1	2	0
		Fine grained green equigranular, pervasive	5	1	229.0	230.0	1.0	.05	.5	.01	0	1	5	1	2	0
		epidote 30% and calcite 15% , fine		2	230.0	231.0	1.0	.05	.5	.01	0	1	5	1	2	0
		disseminated pyrite.		3	231.0	232.0	1.0	.05	.5	.01	0	0	5	1	2	0
				4	232.0	233.0	1.0	.05	.5	.01	0	0	5	1	1	0
		Contacts calcareous basalt and basalt are	5	5	233.0	234.0	1.0	.05	.5	.02	0	1	4	1	3	0
		gradual over 2-10cm.														

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Page No. 12 of 12

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		234.5m 1-2cm calcite vein at 10° to core	5	50486	234.0	235.0	1.0	.05	.5	.01	0	2	4	1	3	0
		axis with 1-2mm pyrite coating along the		7	235.0	236.0	1.0	.05	.5	.01	0	1	5	1	2	0
		irregular contacts to the calcareous basalt.		8	236.0	237.0	1.0	.05	.5	.02	0	0	5	1	2	0
				9	237.0	238.0	1.0	.05	.5	.01	0	1	5	1	3	0
		238.8m 5cm calcite vesicular with 2-4mm		50490	238.0	239.0	1.0	.05	.5	.01	0	1	5	1	3	0
		pyrite coating along contact to calcareous	5	1	239.0	240.0	1.0	.15	.5	.01	0	1	3	1	2	0
		basalt (sample).														
240.1	243.8	FELSIC DYKE	5/8	2	240.0	241.0	1.0	.05	.5	.01	0	2	1	1	2	0
		Medium grained grey equigranular with	8	3	241.0	242.0	1.0	.05	.5	.01	0	2	2	1	1	0
		isolated subhedral hornblende phenocrysts	8	4	242.0	243.0	1.0	.05	.5	.01	0	2	1	1	2	0
		(amounts locally over 10cm parts to 2-3%)	8	5	243.0	243.8	0.8	.05	.5	.01	0	2	2	1	2	0
		3-5mm. Irregular distribution of epidote,														
		epidote patches .5-2.0cm and veins 0.5-3cm.														
		Pervasive epidote in isolated xenoliths														
		subrounded 1-2cm 30% epidote. Cut by														
		calcite veins 1-10mm, 30° to 80° to core														
		axis. Fine disseminated pyrite and magnetite														
		(242.0-243.8m). Sharp contact at 45° to														
		core axis at 240.1m.														
		End of hole at 243.8m.														