

BEAU PRE EXPLORATIONS LTD.

#110 - 850 Blanshard Street

Victoria, B.C. V8W 2H2

www.beauprex.com

005645Fax: (250) 384-6431
Phone: (250) 389-0824**PROPERTY FILE**

Victoria, B.C.

December 31, 2003

Shares issued 18,965,526
Friday January 31 2003Jan 30 2003 close \$ 0.09
News Release**BEAU PRE EXPLORATIONS REPORTS RESULTS OF TRENCH SAMPLING**

Beau Pre Explorations has completed a program of trench sampling and reclamation on its 100-per-cent-owned, 6,900-hectare (17,050-acre) mineral claim group at Valentine Mountain, located 19 kilometres northwest of Sooke, B.C.

Significant gold values were obtained from trench 1. A one-metre-wide zone with a weighted average of 11.376 grams per tonne Au (0.332 ounce per short ton Au) was outlined. This one-metre-wide zone is the surface trace of the D vein. Diamond drilling by Noranda in 1989 defined the D vein when DDH-89-24 cut 73.31 grams per tonne Au (2.137 ounce per short ton Au) at a depth of 59.15 metres to 59.52 metres.

DISCOVERY WEST TRENCH
SAMPLE DESCRIPTIONS,
DECEMBER 2002
BLAZE 2 CLAIM,
NTS 92 B/12
W. VALENTINE MOUNTAIN,
VICTORIA MINING DIVISION

Sample No	Width(m)	Au (g/t)
T-1 C	0.2	20.600
T-1 D	0.6	9.640
T-1 E	0.2	7.360
T-1 F	1.5	1.775

Beau Pre president and chief executive officer Robert Beaupre commented: "We are very excited to discover the surface showing of the D vein in the Discovery West zone. This exploration target is favourable both for definition of gold-bearing quartz veins of the D vein system and for possible stockworks and disseminations of gold mineralization. This northeasterly trending cross-structure, where it transects the magnetic low and the induced polarization chargeability anomaly, provides a possible structural target for gold mineralization. Further exploration of up to 950 metres of diamond drilling in three drill stations is warranted to investigate this target area. The Discovery West zone is located 600 metres west of the Discovery C vein, which has a calculated resource of 14,500 ounces of gold."

Beau Pre Explorations holds over 80 claims on Valentine Mountain. The property contains at least eight defined target areas for gold exploration within a 5.5-kilometre strike length. These target areas are aligned to a prominent magnetic linear.

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Web Site: www.beauprex.com
BPD (Trading Symbol)

NEWS RELEASE

Beau Pre to premiere KDS Micronex at Valentine Mountain

Beau Pre Explorations Ltd
Tuesday Apr 9 2002

symbol: CDNX:BPD

Mr. Robert Beaupre reports

PROGRESS REPORT

Beau Pre Explorations, through its proposed joint venture with First American Scientific Corp., is the first company to use the KDS Micronex machine as a gold recovery system and is on track to begin test production on its Valentine Mountain property in the spring or early summer of 2002. The KDS Micronex has been certified and patent protection has been filed with the assistance of Dr. Robert Salter, PhD, who has worked extensively in the mining industry. Company president, Bob Beaupre, states: "We are very happy to see the culmination of our efforts with First American come together. This is the first time a junior gold company has utilized the KDS Micronex mill as a gold extraction technology and for mineral production."

At present, the KDS Micronex gold recovery system, along with a fully portable diesel generator, are on Vancouver Island and ready to transport to the mine site once the snow has melted. In addition, Beau Pre has prefabricated a building large enough to house up to three KDS Micronex gold recovery systems.

Preliminary test results have shown that up to three tonnes of Beau Pre ore per hour can be processed with recovery rates reaching 97 per cent. With further test production on-site, Beau Pre hopes to prove the initial test results.

Concentrated diamond drilling within a 100-metre block has indicated in excess of 14,000 ounces of recoverable gold. The same gold bearing systems are indicated for at least 1,000 metres east and 1,000 metres west of this block by picket line drilling to depths of 100 metres. Geological work also outlines the gold zone of up to four kilometres in length.

The several narrow (up to two metres wide) gold systems carry native gold in pockets and have returned assays ranging from one to 60 ounces per ton gold over 0.5 metre from chip samples of the surface exposures.

With regard to corporate news, William Robinson, a director, has resigned due to his work commitments and will remain available to the company's board for assistance as his time allows.

ATTN JACQUES
HOULE
P. ENG.**BEAU PRE EXPLORATIONS LTD.**(the "Company")
#110-850 Blanshard Street,
Victoria, B.C. V8W 2H2

PROPERTY FILE

Telephone: (250) 389-1353 Fax: (250) 384-6431

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BPD (Trading Symbol)

NEWS RELEASE

Victoria, B.C.

December 17, 2001

Robert Beaupre, President of the Company announces that final adjustments and testing are being made to the KDS Micronex Milling Machine, currently located in the Sooke region on Vancouver Island, before final transport to the Company's work site on Valentine Mountain.

In anticipation of milling operations, new exploration work has uncovered two new gold occurrences outside of the previously mapped "Discovery Zone". The first occurrence, named "Discovery Zone West", is located 600 meters west of the Discovery Zone. Previous shallow drill samples of this area in 1989 produced results as high as 2.301 opt Au across 0.37 meters prompting the recent "pit" blasting surface operation in this zone to test the potential depth and width of these occurrences. Preliminary results are encouraging with assay results reaching 2.919 opt Au across 0.5 meters and trace visible gold appearances. Details of recent samplings are tabled below.

Discovery Zone West December 2001 Lab Results

Sample #	Width	Description	opt Au
599321	0.3m	15% quartz, 1% limonite, 1%pyrite in schist 200+52N, 203+50E	0.016
599332	0.5m	Fault zone at schist/amphibolite contact, 20% quartz (vuggy), 2% limonite, 2% pyrite, trace visible gold in quartz 200+55 N, 203+50 E	2.919

The second new occurrence, named "Log Dam Zone" is located 1,100 meters west of the Discovery Zone and extends further west for 250 meters to Tripp Creek. This zone had also been previously sampled in 1997 via an exposed 2.5 meter wide quartz zone. One quartz vein returned a value of 2.762 opt Au across 0.4 meters at that time. With the geographical restrictions alleviated by Timberwest's recent logging operations and planned road building to within 100 meters of this area, a further sampling was

undertaken to prove the richness of the zone. The results of this recent outcrop sampling are tabled below and confirm further detailed studies of this zone are warranted.

Log Dam Zone December 2001 Lab Results

Sample	Width	Description	opt Au
599250	0.4m	30% quartz, 2% limonite, 2% pyrite in schist/amphibolite contact 201+70 N, 195+85 E	0.934
599319	0.3m	20% quartz, 1% limonite, trace pyrite hosted in contorted amphibolite 201+60 N, 196+00 E	0.062

As previously reported the "C" vein in the "Discovery Zone" contains an indicated mineral resource of 30,415.5 tonnes at an average grade of 0.429 opt Au (Allen 1989). Parallel to the "C" vein system is the "D" vein system which is believed to run the length of all three zones and is localized adjacent to a fault zone along a steeply dipping amphibolite/schist contact. Geological and geophysical mapping of these veins has indicated a major cross structure within the contorted amphibolite host rock which should provide exciting new targets for wider gold deposits. The geophysical induced polarization is up to 50 meters wide in this target area.

The Company is planning to carry out more extensive examination of the new "Discovery Zone West" and "Log Dam Zone" in 2002 by core drilling and extensive use of the new KDS Micronex Milling Machine to process ore taken from trench and surface blastings.

Per: 

*Robert Beaupre for the
Board of Directors*

The Canadian Venture Exchange (CDNX) has not reviewed and does not accept responsibility for the adequacy or accuracy of the contents herein.

Valentine Mountain Property - MINFILE 092B108 - Sampling November 20, 2001

Sample #	East UTM	North UTM	Elev. MSL	Type	Dimension	Strike/Dip	Plunge/Tr.	Location	Description	Alteration	Mineralization
119119	434616	5374052	830	outcrop grab	0.3m. thick	80/70S	105/40SE	C Vein Trench	Banded, Folded Qtz-Sulph Vein	Sil, Biot, Garn, Chlor.	10%Py, 5%Asp, tr.Cp, Bo
119120	434352	5374220	833	outcrop grab	4 m. thick	75/75S		Access Rd. N. side	Foliated, Sulph., Granite Dyke	Sil, Biot, Chlor, Tour	2% diss vfg Py, Asp, Cp, Bo

Jacques Houle - EMPR - District
Geologist
Samples.

PROPERTY FILE

Acme Analytical Laboratories Ltd. 833
 852 E. Hastings St., Vancouver, B.C.
 V6A 1R6 Phone: 253-3158

SAMPLE: C **NO 119120** 848752
 Date Nov 20/01 5374220
 Location Vancouver
 Drill Hole 119120
 Footage 4 m
 Remarks 750 750S
 Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
 Other 4 in track
 Rock Geochem ICP

Acme Analytical Laboratories Ltd. 830m
 852 E. Hastings St., Vancouver, B.C.
 V6A 1R6 Phone: 253-3158

SAMPLE: C **NO 119119** 0434616
 Date Nov. 20/01 5374052
 Location Vancouver
 Drill Hole C Vein Trench
 Footage 0.3 m
 Remarks ICP
 Assay For: Cu, Pb, Zn, Ag, Au, Ni, Mo, W, As
 Other ICP
 Rock Geochem 0.3 m once ICP

PROPERTY FILE



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#110-850 BLANSHARD ST., VICTORIA, BC V8W 2H2
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February 23, 2001

NEWS RELEASE

Update Valentine Mountain project

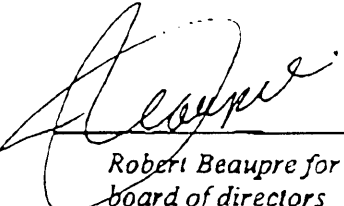
Mr. Robert Beaupre – President and Director of Beau Pre Explorations Ltd. (BPD) is pleased to announce the update of our Valentine Mountain project.

We have completed a small diamond drilling project and assays are underway. We have blasted a bulk sample of gold bearing “C” system and “B” system in preparation for testing in the KDS MICRONEX machine that is being constructed for the Valentine Mountain gold bearing rock.

FIRST AMERICAN advises that its heavy duty KDS machine which was designed specifically for milling ore taken from the Valentine claims is now being assembled at its Vancouver machine shop. It is expected to be tested and fully operational within the next few weeks. With the assistance of Dr. Robert Salter, Phd, the innovative and chemical free ore extraction process is now being patented. Test results have proven gold can be extracted down to micron particles from the Beau Pre ore. Recovery rates will be published after a final report is received.

GRAB assays of “C” system ore have returned assays up to 69.644 oz/ton GOLD and 5.60 oz/ton SILVER (metallic screen assay methods from Bondar Clegg Canada Ltd., Vancouver, BC), this is not to prove or be taken as uniform ore but to establish parameters on high grade pockets within the system.

Assessment for up to 3 years into the future has been filed with the Gold Commissioner Office.



Robert Beaupre for the
board of directors

The Vancouver Stock Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of the contents herein.

PROPERTY FILE

VALENTINE MOUNTAIN PROPERTY

Beaupre Explorations Ltd.,
108-3980 Shelbourne St., Victoria, B.C. V8P 5P6

DRILL LOG

Hole No.: DDH 00-01

Date Started: December 17, 2000

Dated Completed: December 17, 2000

COLLAR: Pad 1 Depth Dip Angle

Northing: 9+90 N

Easting: 9+00 E 45.5 ft. -68°

Azimuth: 180

Elev: 820.0 m (2,690 feet) above sea level

Core Size: BQ

Project: Valentine Au

N.T.S.: 92 B/12

Location: Blaze 1

Drilling Co. Neill's Mining

Hole type: Diamond Drill

Date Logged: Dec. 18, 2000

Logged By: Andris Kikauka

From ft	To ft	Recov	Description	interval in feet	Width feet	No.	Ounces/ton Au
0.0	2.0	80 %	Rubble, oxidized biotite gneiss				
2.0	45.5	99 %	Biotite gneiss (metasandstone unit 2) wood grain texture, well developed foliation and banding @ 0-25° to core axis, average foliation 12° to core axis, 1-5% qtz as 0.1-2.0 cm wide veins , buck texture qtz-chlorite veining at 24.1-24.9 ft, 28.5-30.0 ft. 36.1-37.2 ft. cutting core axis at 40-70° to core axis				
			2.0-11.7 ft. 5% qtz as veins 10° to core axis, weak ribbon texture	2.0-7.0	5.0	232301	
			2.0-17.0 ft. weak to moderate parasitic Z folds in wall rock, 3-5% pyrite as fracture fillings	7.0-12.0	5.0	232302	
			same as above	12.0-17.0	5.0	232303	
			Buck texture qtz vein 24.1-24.9 ft., 3% chlorite as partings, 2% pyrite	17.0-22.0	5.0	232304	
			qtz veinlets 0.1-1.0 cm 20° to core axis	22.0-27.0	5.0	232305	
			Buck texture qtz vein 28.5-30.0 ft. 1% chlorite as partings	27.0-32.0	5.0	232306	
			Buck texture qtz vein 36.1-37.2 ft. 40° to core axis	32.0-37.0	5.0	232307	
	45.5 EOH		1 % qtz as veinlets 0.5 cm wide, 1 % pyrite as fracture filling	37.0-42.0	5.0	232308	

VALENTINE MOUNTAIN PROPERTY

DRILL LOG

**Beaupre Explorations Ltd.,
108-3980 Shelbourne St., Victoria, B.C. V8P 5P6**

Hole No.: DDH 00-02

Date Started: December 18, 2000

Project: Valentine Au

Dated Completed: December 19, 2000

N.T.S.: 92 B/12

COLLAR: Pad 2 Depth Dip Angle

Location: Blaze 1

Northing: 9+90 N

Easting: 8+81.7 E 176.0 ft. -68°

Drilling Co. Neill's Mining

Azimuth: 180

Hole type: Diamond Drill

Elev: 820.0 m (2,690 feet) above sea level

Date Logged: Dec. 20, 2000

Core Size: BQ

Logged By: Andris Kikauka

From ft	To ft	Recov	Description	interval in feet	Width feet	No.	Ounces/ton Au
0.0	2.0	95 %	Oxidized biotite gneiss, tr. limonite				
2.0	176.0	99 %	Biotite gneiss (metasandstone unit 2) wood grain texture, well developed foliation and banding @ 0-25° to core axis, average foliation 20° to core axis, 1-5% qtz as 0.1-2.0 cm wide veins , buck texture qtz-chlorite veining cutting core axis at 40-70° to core axis 1-12 ft. wide bands of folded country rock, minor chlorite, muscovite, andalusite and K-spar adjacent to qtz vein zones, main zones of qtz 0.0-60.0 ft and 117.0-176.0 ft. qtz occurs as 0.1-6.0 cm wide veins, sharp contacts, milky and translucent, anhedral texture 10-70° to core axis				
			5% qtz as veins 10-30° to core axis, limonite chlorite, foliation at 60-80° to core axis	0.0-5.0	5.0	232309	
			5.2-5.9 ft. buck qtz chlorite muscovite, 3-5% pyrite as fracture fillings	5.0-10.0	5.0	232310	
			3-5% qtz as 1-4 cm. wide veins, minor limonite	10.0-15.0	5.0	232311	
			Bleach grey wall rock, foliation at 22° to core axis, 3% chlorite as partings, 1% pyrite	15.0-20.0	5.0	232312	
			2% qtz as veinlets 0.1-1.0 cm 20-40° to core axis	20.0-25.0	5.0	232313	
			same as above	25.0-30.0	5.0	232314	

			2% qtz as 0.1-1.0 cm wide veins 10° to core axis	30.0-35.0	5.0	232315	
			1 % qtz as veinlets 0.5 cm wide, 4 % pyrite as fracture filling	35.0-40.0	5.0	232316	
			same as above	40.0-45.0	5.0	232317	
			2 % qtz as veinlets 0.1-0.5 cm. wide, 3 % pyrite along fractures	45.0-50.0	5.0	232318	
			same as above	50.0-55.0	5.0	232319	
			3% qtz as veinlets 0.1-1.0 cm. wide	55.0-60.0	5.0	232320	
			3% qtz as veinlets, 120.0-120.2 ft. a 3.5 cm. wide buck qtz vein at 30° to core axis	117.0-121.5	4.5	232321	
			8 % qtz as veins 1.0-4.0 cm. wide at 0-30° to core axis	121.5-126.0	4.5	232322	
			4% qtz as veinlets, ptygmatic folding	126.0-130.5	4.5	232323	
			2% qtz as veinlets	130.5-135.0	4.5	232324	
			2% qtz as veinlets	135.0-140.0	5.0	232325	
			4% qtz as veinlets	140.0-145.0	5.0	232326	
			8% qtz as veinlets	145.0-150.0	5.0	232327	
			3% qtz as veinlets at 20-70° to core axis	150.0-155.0	5.0	232328	
			8% qtz as veinlets, 10-75° to core axis	155.0-160.0	5.0	232329	
			5% qtz as veinlets, 20-70° to core axis	160.0-165.0	5.0	232330	
			3% qtz as veinlets, 20-55° to core axis	165.0-170.0	5.0	232331	
			same as above	170.0-176.0	5.0	232332	
	176.0		EOH				

VALENTINE MOUNTAIN PROPERTY

DRILL LOG

**Beaupre Explorations Ltd.,
108-3980 Shelbourne St., Victoria, B.C. V8P 5P6**

Hole No.: DDH 00-03

Date Started: December 20, 2000
Dated Completed: December 21, 2000
COLLAR: Pad 3 **Depth** **Dip Angle**
Northing: 9+98 N
Easting: 8+63.4 E **91.0 ft.** **-55°**
Azimuth: 180
Elev: 818.0 m (2,684 feet) above sea level
Core Size: BQ

Project: Valentine Au
N.T.S.: 92 B/12
Location: Blaze 1

Drilling Co. Neill's Mining
Hole type: Diamond Drill
Date Logged: Dec. 22, 2000
Logged By: Andris Kikauka

From ft	To ft	Recov	Description	interval in feet	Width feet	No.	Ounces/ton Au
0.0	2.0	90 %	Rubble, oxidized biotite gneiss				
2.0	91.0	99 %	Biotite gneiss (metasandstone unit 2) wood grain texture, well developed foliation and banding @ 0-50° to core axis, average foliation 18° to core axis, 1-20% qtz as 0.1-20.0 cm wide veins as ribbon and buck texture qtz. minor chlorite, trace-5% pyrite as fracture filling and blebs, trace-0.2 % arsenopyrite as disseminations streaks, and blebs				
			5% qtz as 0.1-1.5 cm veins 10-40° to core axis	9.0-14.8	5.8	232333	
		90%	Fault zone, intact qtz vein at 15.0-15.9 ft. 1-3% pyrite as fracture fillings, muscovite, sericite	14.8-19.9	5.1	232334	
		99%	1.0-2.0 cm wide qtz veinlets at 35° to core axis, weak fault zone 22.0-23.0 ft	19.9-25.0	5.1	232335	
			0.1-1.0 cm wide qtz veinlets, 1% chlorite as partings, 2% pyrite, trace arsenopyrite	25.0-34.0	9.0	232336	
			qtz vein at 42° to core axis, minor limonite, trace pyrite and arsenopyrite	34.0-34.8	0.8	232337	
			3% qtz as veinlets, 1% chlorite as partings	34.8-40.0	5.2	232338	
			3% qtz as veinlets 40° to core axis	40.0-44.5	4.5	232339	
			same as above	44.5-49.0	4.5	232340	

			50% qtz as veins to 20.0 cm, trace pyrite arsenopyrite	49.0-52.3	3.3	232341	
			15% qtz as veinlets and veins to 5.0 cm., minor chlorite, trace-4% pyrite	52.3-57.6	5.3	232342	
			quartz vein, swirled translucent milky colour, minor chlorite, trace pyrite, arsenopyrite, qtz vein forms sharp contacts at 38° to core axis	57.6-59.7	2.1	232343	
			3% qtz as veinlets	59.7-64.6	4.9	232344	
			8% qtz as veinlets to 2.0 cm. wide, at 50° to core axis	74.8-79.8	5.0	232345	
			quartz vein, minor fragments and partings of wall rock, translucent and milky quartz cuts country rock at 30-50° to core axis	79.8-82.0	2.2	232346	
			5% qtz as veinlets	82.0-89.0	7.0	232347	
			91.0 ft. EOH				

VALENTINE MOUNTAIN PROPERTY

DRILL LOG

Beaupre Explorations Ltd.,
108-3980 Shelbourne St., Victoria, B.C. V8P 5P6

Hole No.: 00-04

Date Started: December 23, 2000
 Dated Completed: December 23, 2000
 COLLAR: Pad 4 Depth Dip Angle
 Northing: 9+97 N
 Easting: 8+81.7 E 31.0 ft. -60°
 Azimuth: 000
 Elev: 819.0 m (2,687 feet) above sea level
 Core Size: BQ

Project: Valentine Au
 N.T.S.: 92 B/12
 Location: Blaze 1
 Drilling Co. Neill's Mining
 Hole type: Diamond Drill
 Date Logged: Dec. 23, 2000
 Logged By: Andris Kikauka

From ft	To ft	Recov	Description	interval in feet	Width feet	No.	Ounces/ton Au
0.0	2.0	90 %	Rubble, oxidized biotite gneiss				
2.0	45.5	99 %	Biotite gneiss (metasandstone unit 2) wood grain texture, well developed foliation and banding @ 50-75° to core axis, average foliation 12° to core axis, 1-5% qtz as 0.1-2.0 cm wide veins , buck texture qtz-chlorite veining cutting core axis at 30-70° to core axis				
			qtz as 1-11.0 cm. wide veins 40-60° to core axis, foliation at 70° to core axis	3.0-6.3	3.3	232348	
			quartz vein at 38° to core axis, 2% chlorite, 1 % pyrite	13.1-14.0	0.9	232349	
			0.1-1.0 cm qtz veins at 35° to core axis	14.0-19.8	4.8	232350	
			12.0 cm wide quartz vein with oxidized (limonitic) upper contact, banded quartz along lower contact	19.8-20.3	0.5	232351	
			31.0 ft. EOH				

VALENTINE MOUNTAIN PROPERTY
Beaupre Explorations Ltd.,
108-3980 Shelbourne St., Victoria, B.C. V8P 5P6

DRILL LOG

Hole No.: 00-05

Date Started: December 24, 2000
Dated Completed: December 24, 2000
COLLAR: Pad 6 **Depth**
Northing: 9+97 N
Easting: 8+81.7 E **50.0 ft.**
Azimuth: 180
Elev: 819.0 m (2,687 feet) above sea level
Core Size: BQ

Project: Valentine Au
N.T.S.: 92 B/12
Location: Blaze 1

Drilling Co. Neill's Mining
Hole type: Diamond Drill
Date Logged: Dec. 24 2000
Logged By: Andris Kikauka

From ft	To ft	Recov	Description	interval in feet	Width feet	No.	Ounces/ton Au
0.0	1.0	95 %	Rubble, oxidized biotite gneiss				
1.0	50.0	99 %	Biotite gneiss (metasandstone unit 2) wood grain texture, well developed foliation and banding @ 30-55° to core axis, average foliation 42° to core axis, 1-5% qtz as 0.1-2.0 cm wide veins , buck texture qtz-chlorite veining cutting core axis at 30-70° to core axis				
			8% qtz as 1.0-4.0 cm veinlets 30-50° to core axis, foliation at 40° to core axis	0.0-3.0	3.0	232352	
			3% qtz as veinlets, foliation at 35-55° to core axis	3.0-7.2	4.2	232353	
			same as above	7.2-11.7	4.5	232354	
			6% qtz as veins at 35-65° to core axis, 3% chlorite as partings, 2% pyrite	11.7-16.2	4.5	232355	
			qtz veinlets 0.1-1.0 cm 40° to core axis	26.5-31.2	4.7	232356	
			5% qtz as veins, 1% chlorite as partings, qtz veins at 38° to core axis	31.2-35.0	3.8	232357	
			2% qtz as veinlets, foliation at 50° to core axis	35.0-43.2	8.2	232358	
		94%	Fault zone, quartz vein, 5% chlorite as light green colour partings, trace pyrite	43.2-44.7	1.5	232359	

		92%	Fault zone, 3% qtz as veins, 1% chlorite as partings, qtz veins at 18° to core axis	44.7-50.0	5.3	232360	
			50.0 ft. EOH				