

BEAU PRE EXPLORATIONS LTD.

672878

1027 PANDORA AVENUE
 VICTORIA, B.C. V8V 3P6
 PHONE 382-1455

September 17, 1990

VALENTINE PROPERTY SUMMARY**Discovery Zone Valentine Mountain**

Production from Bulk Sample in Surface Trenches

(Dozens of spectacular samples are not included in the following tables.)

Trench #	Gold oz/ton	Silver oz/ton	LBS Copper	LBS Lead	LBS Zinc	Processed at
36(B)	5.145	81.998	4.609	103.22	42.30	Cominco/ Trail
36(B)	3.73	--	--	--	--	On-site mill ptz
36(B)	19.493	--	--	--	--	On-site mill ptz
C1	0.25	--	--	--	--	Nesmont/ Delta
36(B)	1.334	0.43	--	--	--	Nesmont/ Delta
36(B)	3.549	--	--	--	--	Degussa/ Delta
A	0.787	--	--	--	--	Nesmont/ Delta
Totals	34.288	82.428	4.609	103.22	42.30	

Grades Au oz/ton	Width	Trench or Vein	Tons/or lbs
0.026 Au	8 feet ±	36(B)	200 tons ±
0.106 Au	8 feet ±	36(B)	184 tons ±
0.2 to 18+ Au	1 foot to 6 feet	36(B)	6.48 tons
7,688 Au	6 feet x 30 feet	36(B)	347 lbs.
4.8 Au	1 foot x 4 feet	C1	100 lbs.
5.557 Au	1 foot x 50 feet	A	300 lbs.
54 to 98 oz Au	6 inches x 4 inches	C1	ore shoot 1 lb. grab

FROM

9.17.1990 14144

P. 2

Summary

Indications are that the crosscutting veins maintain an overall grade over minimum mining widths of 0.1 oz/ton ~~of~~ gold to 5 ounces per ton or better in regions of ore shoots.

Diamond Drilling has indicated two consistent visible gold veins designated "C" and "D" systems that parallel bedding planes and maintain grades on the "C" system of up to 0.429 oz/ton gold. One 100 meter on a side block has been detailed drilled.

Widely spaced drilling has indicated the "C" and "D" systems are present over a 500 meter strike length and are open in all directions.

"C ZONE" (located 6 km west of the Discovery mine) This zone is on strike with the same geology but is 400 meters lower in elevation. The "C" Zone is cut by the Jordan River. In the "C" Zone dozens of gold bearing and arsenopyrite bearing systems have been located, partially mapped and diamond drilled. Grades of surface chips vary from 1 to 5 grams and drill core assays range from 0.159 oz/ton Au to 1.2 oz/ton Au across 1 meter. Stripping surface sampling and detailed diamond drill patterns are called for in this area.

Conclusions

Because of the so called nugget effect associated with native gold a fully portable mill capable of processing from 2 tons to 100 tons per day (depending on financing) is indicated as a first next step.

The last 2 bulk samples cost \$1,400.00 to process. The samples were processed off site and returned \$700.00 worth of refined gold.

A privately owned mill is anticipated for sampling purposes to cut cost and possibly attract investors as narrow width mining is now indicated.

The present property agreement allows Beau Pre Explorations Ltd. to contract out to a wholly owned or partially owned subsidiary and the 90/91 budget regarding this matter has been passed. Point Resources Ltd. elected not to contribute.

BEAU PRE EXPLORATIONS LTD.

Per:



Robert C. Beaupre
President and Director

TEST BARRELS

MACON/DONALDSON & Associates Ltd

3.0 RESULTS

3.1 PROGRAM A

The results obtained from Program A are summarized in the Table below.

Test No.	Sample	Work Index	Jig Rec. % Total	Flot Rec. % Total	Total Recovery	Calc Grade oz/ton Au
F1	Hand	16.21	93.89	5.73	99.62	8.402
F2	Barrel A	12.70	79.94	18.68	98.62	2.534 - 372 LBS
F3	Barrel FL1	8.11	83.32	14.20	97.52	0.216 - 368 LBS
F4	Barrel FL2	8.11	20.75	48.41	69.16	0.014 - 403 LBS

Parting of gold from the silver was not done for Tests F1 and F2, hence the calculated grades for these tests are approximately 20% high due to no correction for the silver content.

Size analysis on the flotation tailings indicated that the altered ore Barrel FL1 & Barrel FL2 had most of the gold losses reporting to the -200 mesh fraction. The hard rock (Barrel A) had the bulk of the gold losses in the +200 fraction of flotation tailings.

3.2 PROGRAM B

For Program B the entire contents of each barrel was crushed to minus 6 mesh, and followed by screening to 12 mesh. The plus 12 mesh material was jigged and the minus 12 mesh product tabled.