

COMPANY: Beaconsfield Gold N.L.  
 PROJECT: Beaconsfield Mine  
 HOLE NUMBER: B 20 (A)

Commenced:	04 Dec 93
Completed:	04 Dec 93
Logged By:	L.A.Newnham
Drilled By:	Dia.Drill Tas

Purpose of Hole
:To obtain a second intersection through the Tasmania Reef immediately adjacent to B20, primarily for the purpose of obtaining a larger sample for assay and leaving B20 untouched for further studies

Comments on Completion
B20(A) was wedged off B20 only 6 m. in the HW of the Tasmania Reef. Intersection looked very similar in all respects to B20; Whole core was sampled for assay; Reef definition, width and assays were all encouraging;

Collar Details

Grid	Northing	Easting	Elevation	Dip	Bearing
wedged off B20	at 614 m.	and probably	<0.5m	from	

Length (m)
14.2

B20;

Hole Size	
To (m)	Size
628.3	NQ

Significant Core Loss Zones		
From	To	%Rec.
nil		

Hole Condition on Completion
;see log of B20

Summary of Results

Depth		Recovery %	Description	Assays								
From	To			Length	Au	Ag	Cu	Pb	Zn	As	S	
620.8	623.0	100	Quartz and quartz-carbonate-sulfide fault	2.2	6.5	<2	0.02	0.01	0.04	0.23	1.69	
				ETT 1.4 m., EHT 1.7 m.								
624.8	625.1	100	Quartz-carbonate vein	0.3	8.15	<2	0.01	<0.01	0.02	0.10	2.3	
				ETT 0.2 m., EHT 0.25m								

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Description		Core Recovery			RQD			Assays							
From	To	From	To	%	From	To	%	From	To	Au	Ag	Cu	Pb	Zn	As
614.1	620.8														
		614.1	620.8	100	614.1	619	46	Au by fire assay of 50g sub sample							
								617.2	618.4	0.398					275
								618.4	619.4	0.135					130
								619.4	620.4	0.107					<50
								620.4	620.8	0.402					95
620.8	623.0							Au by screen fire assay of 1000g pulverised sample							
		620.8	623	100	619	623	0	620.8	621.6	9.56	<2	189	84	724	650
								621.6	622	6.13	<2	41	266	158	9100
								622	622.5	1.54	<2	105	14	169	890
								622.5	623	6.84	<2	307	31	152	860
623.0	624.8							Au by fire assay of pulverised 50g sub sample							
		623	624.8	100				623	624	0.235					150
					623	628.3	45	624	624.8	0.206					150
624.8	625.1							Au by screen fire assay of 1000g pulverised sub sample							
		624.8	625.1	100				624.8	625.1	8.15	<2	145	25	167	1030

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Description		Core Recovery			RQD			Assays								
From	To		From	To	%	From	To	%	From	To	Au	Ag	Cu	Pb	Zn	As
624.8	625.1	...cont..... vein dominantly carbonate; 35 - 40 CA; 3-5 % pyrite as disseminations, blebs, and veinlets; minor chalcopyrite (not as much as B20)									Au by fire assay of pulverised 50g sub sample					
									625.1	626.1	0.129					<50
									626.1	627.1	0.013					<50
625.1	628.3	<b>SANDSTONE and CONGLOMERATE:</b> dark gray siltstone and quartz pebble conglomerate; core reasonably competent but some bedding parallel fractures and fracturing along hematite stylolite structures; occasional qtz-carb. veinlets <5 mm. coarse, disseminated pyrite 0.5-1 %;	625.1	628.3	100				620.8	621.6	1.9					
									621.6	622	2.75					
									622	622.5	0.45					
									622.5	623	1.75					
									624.8	625.1	2.3					
		<b>END of HOLE</b>														

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