

Fax (867) 360-6390

Dear Phillipe;

Estimate for Security Deposit for the Boston Gold Project

Section II -B of the General Conditions attached to the Boston Gold Project Nunavut Water Licence (NWB1BOS9801) describes a security deposit based on the full cost of abandonment and reclaimation of the site. At the request of the Nunavut Water Board, BHP has prepared an estimate of the cost of abandonment and restoration for the Boston Gold Site. The accompanying analysis outlines on an asset by asset basis the estimated cost of such activities.

This analysis does not constitute a lessening of BHPs commitment to do everything as stipulated in our licences, permits and leases at the time of abandonment. For the purposes of the Security Deposit estimation this analysis assumes that a third party will conduct the work. BHP has also tried to assume worst case scenario costs. The reality is that when the day comes that Boston is abandoned BHP will do the work itself as part of its permit requirements.

The total direct costs of dismantling, re-contouring and removing the remains of Boston are estimated to be C\$1.7 million. Salvage value is not considered, as the Nunavut Water Board would probably not want to accept the risk associated with estimating the future market value of the assets. When BHP one day reclaims Boston, the costs will be partially offset by salvage. This analysis and the resulting estimate, assume that all work can be accomplished without having to reenter the underground.

The Boston site by Aimaoktak (Spyder) Lake is the most developed BHP property in the Hope Bay Gold Belt. It has a 66-man camp with sewage treatment, a sample plant, 2.4km

of underground tunnels, ore storage, core storage, fuel storage, a maintenance shop, offices and a short airstrip.

This analysis assumes that there is no abnormal situation at the time of the decision to abandonment such as surface drill rig demobilization, excess drilling salt or excess fuel. All drill cores will be left in an accessible state on site after abandonment, as is required by Canadian mineral law.

To achieve the reclamation goals outlined in this plan, a D6 dozer must be flown into Boston to assist the forklift on site. Drums and other trash will be back-hauled on the C130 flights required to bring in the dozer / fuel needed for decommissioning.

During the first year the potentially acid generating ore will be re-contoured and covered with waste rock. The portals will be sealed and back-filled with waste rock. Covering the ore stockpiles provides two levels of security against a future acid mine drainage problem on the site. First, the ore pad currently has more then sufficient neutralizing capacity to handle the amount of acid that could be produced if the ore oxidizes. Given the neutralizing capacity of the pad, no acid drainage would occur if the ore were left uncovered on the pad. To provide extra security, however, BHP has proposed in this plan to have the ore capped with 1.5 m of waste rock. This will facilitate the perma-frost coming up and freezing the ore in place thus reducing the possibility of the ore oxidizing.

The settling ponds will be drained and re-contoured as part of the pad. Roads will be scarified, the airstrip however, will be left intact as an emergency strip. Drill hole sites, roads and the pad will be fertilized and re-seeded.

The majority of the camp buildings at Boston will under this plan be dismantled (shop) or burned (offices) and the mechanical equipment; fans, pumps, crushers will be disconnected and readied for removal from the site. The sample plant building will be used for storage of sensitive wastes and equipment over the first winter of decommissioning. Local companies will be invited to bid on the assets; some assets may be donated to local communities. The equipment will be removed the second spring by cat train or Hercules aircraft.

At the end of the first summer the large camp will be separated into 8 individual trailers for removal. The old camp (3 trailers -12 people) will be left intact for use during the spring of the second year. During the second year the sample plant building will be disassembled. In the spring a C130 will be used to remove bulky trash, drums, the sample plant building, the dozer and the loader. A contractor will be bring in a cat train from Cambridge Bay to move the new camp, the majority of the mechanical gear and heavy trash (wire, drill pipe, etc.) and lastly, the old camp to Roberts Bay. Barges will remove the material from Roberts Bay the second fall. A second year of fertilizing and re-vegetation will be done.

Three or 4 insulated tent and a pit toilet will be left on site at the end of the second year. In the last year, final reclaimation and demobilization of the tents and camp equipment will be completed. A Twin Otter using the airstrip will support this activity. The Roberts Bay barge site will be remedied if any damage was done during the loading of barges.

I hope this letter, the attached schedule and projected budget provide the information you requested to complete your calculation of the security deposit for the Boston Gold Site.

It is our understanding that the BHP Boston Project faces being asked to post the largest security deposit ever required of a company operating in Nunavut. While BHP wishes to stress our willingness to cooperate with the NWB, we feel it is imperative that our company be treated the same as other operators and not be assigned a security deposit disproportionately out of line with other projects of this size. BHP also requests that the NWB work with the KIA, which plans to require a security deposit on the up coming Boston land lease, to provide a harmonized approach. Thank you for your consideration of our requests.

Sincerely yours;

Chris Hanks

Acting Environmental Manager

cc. Rich Rein, Mike Hatfield, K.T. Johnson, Scott Williams, Wynet Smith

Att: Hypoth

Hypothetical schedule Cost estimate Hypothetical Schedule for Abandonment and Reclamation of the BHP Boston Gold Project

Year 3 Summer	Reclaim barge site	Re-vegetate site	Fly out tent camp and	last material																	
Year 2 Summer	Barge out material at	coast	 Re-vegetate site 	 Pick up last trash airlift 							-						,				
Year 2 Spring	 Cat train material to 	coast	 Shutdown old camp and 	cat train to coast	 Switch to tent camp 	 Disassemble sample 	plant building and airlift	 Airlift equipment 	trash												
Year 1 Summar	Plug fan hole	 Plug mine entrance 	 Reclaim surface wiring 	Burn offices	Clean up ashes	 Disassemble new camp 	Clean up spills	 Disassemble shop 	Cache material for	removal	Block up heavy gear for	transfer in spring	 Re-contour pad/ponds 	Re-vegetate site	Dig pit tollets	Clean out sewage plant	Re-vegetate and fertilize	site.			
Year 1 Spring	Fly in dozer/fuel	back-haul drums	 Remove equipment 	fromi U/G	 Remove surface fan 	 Disassemble sample 	plant														

Abandonment Cost At Boston

	ACTION	DIRECT COST	MANDAYS	CAMP COSTS	REMOVAL OPTIONS	WEIGHT	FREIGHT COS
Mine	ļ			'@\$175.00/min			
Portal	Plug	\$10,000	8	\$1,400.00		tonnes	
	Backfill to ground contour	\$1,000	1	\$175.00			
Exhaust Raise	Remove fan	\$1,000	1				
	Plug	\$10,000	8	\$1,400.00			
Underground	Remove ten, pumps, etc	\$8,000	14	\$2,450.00	Hans	80	\$112,00
Recontour Potential	Dô push down piles, cover	\$15,000	15	\$2,825.00			
Add mck	with development rock			32,020.00			
Sample Plant							
Building	Disasemble	\$4,000.00	12	\$2,100.00	Herc	10	\$14,000.0
	Dig up & burn timber bases	\$2,000.00	2	\$350,00	712.70	10	\$ 14,000.0
P - F	ry ta						
Remove Equipment	Disassemble Cache for Backhaut	\$6,000.00	18	\$3,180.00	Cat train	100	\$70,000.0
	Electrical disconnects	\$2,000.00	6	\$1,050.00	Cat train	10	\$7,000.0
				4700.00	Cat their		\$7,000.0
Shop							
Spill	Remove soil to landfarm Dissmantle and cache	\$6,000.00	6	\$1,050.00	Herc to Electi	40	\$56,000.0
Building Water line	Dissmantle and cache	\$8,000,00	20	\$3,500.00 \$525.00	Cut train	20	\$14,000.0
	THE PARTY OF THE P			3020.00	Cartain	2	\$1,400.0
Offices and Buildings							
Procen office	Strip cache & burn	\$1,000.00	2	\$350.00			
Cop office Logging prefab	Strip cache & burn Disassemble & cache	\$2,000.00 \$1,000.00		\$875.00	Hero	5	\$7,000.0
Splitting tent	Disassemble & cache	\$1,000.00	2	\$350.00 \$350.00	Cet train	20	\$14,000.0 \$4,200.0
Tool shed	Strip cache & burn	\$1,500.00	3	\$525.00	Here	5	\$7,000.0
Dry	Strip cache & burn	\$1,500,00	3	\$825.00	Herc	2	\$2,800.0
First Aid Room	Strip cache & burn	\$1,000.00	2	\$350.00	Herc	2	\$2,800.0
Condour in old camp	Strip & burn	\$1,000.00	2	\$850.00			
Tent frames (6)	Strip & burn	\$1,000,00	2	\$350.00			
Old TV room New Camp (6 units)	Strip cache & burn Separate & cache	\$1,000.00 \$4,000.00	10	\$380.00 \$1,750.00	Cat train (camp)	360 18	\$252,000.0 21,000.0
Old Cemp	Strip & burn	\$4,000.00	10	\$1,750.00	Hero	5	\$7,000.0
Sarvices							
Sewage Plant & Pipes	Cinan & cache	\$3,000.00	8	\$1,400.00	Helic	30	\$42,000,00
Generators	Disconnect & cache	\$2,000.00	6	\$1,050.00	Cat train	90	\$21,000.00
Electrical Lines	Collect & cache	\$6,000.00	20	\$3,500.00	Cat train	30	\$21,000.00
Bear Fence	Disassomble	\$1,000.00	2	\$350.00			
rash							
Metal in Pad	Callect	\$1,000,00	4	\$700.00	Herc	4.	\$5,600,00
Ashes from Burning	Collect & buly	\$3,000.00	4	\$700.00	Harc	100	\$140.000.0
General caching tresh	Collect	\$3,000.00	10	\$1,750.00	Herc	40	\$56,000.00
Surplus Supplies	Dig out Collect	\$3,000,00	10	\$700.00 \$1,750,00	Herc	80 40	\$112,000,00 \$58,000.00
		4-1-10.00		\$1,732.00	Hole		\$30,000.00
Rovegetate	Fertilize & send (3 years)	\$45,000.00		*** APA 110	Unlingsteen	200	£4.60 000 0
Pad	Recontour	\$10,000.00	10	\$26,250.00 \$1,750.00	Holicoptors	200	\$160,000.0
Ponds	Cap	\$1,000.00	1	\$175.00			1
Roads	Scanify	\$1,000,00	1	\$175.00			
Mobilize D6 dozer	Standby time 2nd yr.	\$30,000,00			Herc drums back	200	\$28,000.00
Fuel	To run camp & equipment	\$38,000,00			Here drums back	20	\$84,000.00
emob geer				`			
D6 dozer					Here	20	\$28,000.00
Forklift Kubots tractor					Cet train	20	\$7,000.00
Incinerator					Cut train	10	\$7,000.00
Bulk fuel tank						10	\$7,000.00
OTALS		\$248,000	363	\$69,375.00			\$ 1,384,800.00
21-21							
OTAL DIRECT COST	\$249,000,00						
OTAL CAMP COST	\$89,775.00						
OTAL TRANSPORT							
OTAL PROJECT	\$1,702,875.00						