Field Monitoring Report -- Pebble Copper/Gold Exploration Project --

Personnel:	Inspection Date: October 1, 2013
Josh Brekken (ADF&G) Jeanette Alas (ADF&G)	Site Contact: Steve Carter, Site Coordinator – Environment, PLP Jim Male, Manager of Technical Operations, PLP
	APMA #: A136118
■ Inspection Type:	■ Wildlife Observed: None
o Complete:	o Bear:
\circ Partial: One reclamation site (GH 13-BK)	o Caribou:
○ Follow-up:	∘ Moose:
\circ Response to Public Complaint:	 ○ Waterfowl:
	∘ Fish:
Weather Conditions:	○ Other:
o Temperature: 38°F	
o Wind: 10 mph	
○ Precipitation: N/A	
\circ Visibility: Good	
 Sky Conditions: Partly cloudy Ground Conditions: Ice starting to form on smaller ponds and the edges of some streams. 	
Comments: Conditions were insufficient to determine if revegetation efforts were successful because the tundra was dormant (GH 13-BK).	
Recommendations:	
Actions Needed:	

Abandoned Drill Hole/Site No.: GH 13-BK	Date: October 1, 2013
	Time: 1220
■ Plugged: N/A	
■ Cemented: N/A	
■ Standing pipe: N/A	
Sump pit filled in: Yes (see Photograph 1)	
Water discharge trench filled in: Yes (see Photograph 1)	
■ Site revegetated: See comments below (see Photograph 1)	
■ Date revegetated/reclaimed: sometime between September 26-27, 2013 (per J. Male)	
■ Artesian water present: N/A	
■ Any spills or staining: N/A	
Comments/General impression: We conducted an aerial inspection of this reclamation site. No drilling activity was conducted at this site (per J. Male). The sump pit and trench had been dug, and the topsoil and tundra mat was replaced (see Photograph 1). The area surrounding the site had been cleared of shrubs and bushes (see Photograph 2). The tundra was dormant and will likely take time to determine whether or not it will properly revegetate.	



Photograph 1: Tundra mat cover on sump pit (GH 13-BK).



Photograph 2: Aerial view of drill rig site (GH 13-BK).