

**THE NUNAVUT IMPACT REVIEW BOARD
SCREENING PART 2 FORMS**

TABLE 1 - IDENTIFICATION OF ENVIRONMENTAL IMPACTS

 NUNAVUT IMPACT REVIEW BOARD Nunavutmi Kanogillivallianikot Eliittohaiyeoplotik Katimayit		ENVIRONMENTAL COMPONENTS		PHYSICAL		designated environmental areas (ie. Parks, Wildlife Protected areas)	ground stability	permafrost	hydrology/ limnology	water quality	climate conditions	eskers and other unique or fragile landscapes	surface and bedrock geology	sediment and soil quality	tidal processes and bathymetry	air quality	noise levels	other VEC:	other VEC:	other VEC:	BIOLOGICAL		vegetation	wildlife, including habitat and migration patterns	birds, including habitat and migration patterns	aquatic species, incl. habitat and migration/spawning	wildlife protected areas	other VEC:	other VEC:	other VEC:	SOCIO-ECONOMIC		archaeological and cultural historic sites	employment	community wellness	community infrastructure	human health	other VSEC		
PROJECT ACTIVITIES																																								
CONSTRUCTION	Camp and Airstrip																																							
	Site preparation - groundwork					M						M					M					M	M											P						
	Set up buildings																M					M	M										P							
	Helicopter and plane access															M	M					M	M	M								P		U		P				
	Water use					M																			M										U		P			
	Movement of people within camp																M						M	M										U			U			
	Power supply															M	M						M												U		P			
	Fuel use and storage							M					M									M			M									U			U			
	Waste disposal (food, materials, fuel, sewage)					M	M	M			M		M			M						M	M	M	M							P	U	M	P					
OPERATION	Exploration Activities																																							
	Camp Use										M											M	M	M									P							
	Helicopter access															M	M						M	M										U			P			
	Foot access - prospecting / staking / geophysics																						M	M										U			P			
	Drilling (incl. site prep and water use)					M	M	M				M	M				M					M	M	M								P	U			U				
	Wildlife interactions																						M											U			M			
	Geophysical Surveys															M						M	M	M									P	U			U			
	Snowmobiles used with Geophysical Surveys															M	M						M														M			
	Geophysical Surveys (Airborne)																M						M	M									P	U			P			
	Geophysical Surveys (Ground)																																	P	U			P		
	Water use					M		M																	M									U			P			
	Movement of people within camp										M												M	M											U			P		
	Power supply															M	M						M	M											U			P		
	Fuel use and storage							M	M		M	M										M			M								P	U			U			
	Waste disposal (food, materials, fuel, sewage)					M	M	M			M		M			M						M	M	M	M								P	U	M	P				
DECOMMISSIONING	Reclamation and Remediation																																							
	Site abandonment							M	M				M			M	M					M											P							

Notes: Please indicate in the matrix cells whether the interaction causes an impact and whether the impact is:

- P** Positive
N Negative and non-mitigable
M Negative and mitigable
U Unknown

If no impact is expected then please leave the cell blank

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