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 Proposed restoration plans (please use last page if required) - Plans proposés de remise en état des terres (au besoin, utilisez la dernière page).

SEE ATTACHED APPENDIX

Other rights, licenses or permits related to this permit application (mineral claims, timer permits, water licences, etc.)
 Autres droits, autorisations ou permis associés à cette demande de permis (claims miniers, permis de coupe, permis d'exploitatoin hydraulique, etc.)

DIAMONDEX RESOURCES LTD. HOLDS THE MINERAL CLAIMS CONTAINED WITHIN THE "HEEQOU PROPERTY"

Roads: Routes:	G		Has the route been laid out of gro La tracé a-t-il été établi et le terre		G Has funding been applies for i.e. RTAP Avez-vous demandé du financement?			
9.	a)	Proposed disposal methods - Méthodes Garbage: Ordures:	d'élimination proposées —— 🗧	ées — SEE ATTACHED APPENDIX c) Brush & trees: Brousailles et arbres:				
	b)	Scwage (Sánitary & Grey Water): Eaux usées (Eaux d'égoût et eaux ména	igères)		ganic soils, waste material, etc.): wrement: (Dépôts organiques, déchets, etc.)			

Equipment (includes drills, pumps, etc.) (Please use last page if required)
 Matériel (comprend foreuses, pompes, etc.) (Utilisez la dernière page au besoin)

Туре &	Number - Type et nombre			Size - Dimension	Proposed use - Utilisation proposée TRANSFORT CREWS, SAMPLES, EZQUIP.			
BEL	1 206 OR HUGHES	5 500	D HELLCOPTE	R				
BBS	254 DIAMOND	PRILL			CORE POCK SAMPLES			
11.	Fuels - Combustibles	(-)	Number of conta	iners - Nombre de réservoir	Capacity of containers - Capacité des réservois			
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- Gașoline - Essance				3	205 l. 2006 l.			
	- Aviation Fuel - Carburant aviation		85		25° 2006 l.			
	- Propage			30	loo lb.			
	0.1							

Containment fuel spill contingency plans (Please attach separate contingency plan if necessary)
 Plans d'urgence d'isolement de carburant en cas de déversement (veuillex joindre un plan d'urgence distinct au besoin)

DIAMONDEX RESOURCE LTD. FUEL CONTINGENCY PLAN ATTACHED.

13. Methods of fuel transfer (To other tanks, vehicles, etc.) - Méthodes de transfert des combustibles (vers d'autres réservoirs, véhicules, etc.)

ALL FUEL WILL BE TRANSFERRED BY MANUAL PUMP.



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Additional information (attach additional pages if necessary) - Renseignements additionnels (joindre des pages supplémentaires au besoin)

APPENDIX

Supplementary information for DIAND Land Use Permit Application HEEQOU PROPERTY, NUNAVUT

5. (a) Summary of Operation:

The objective of Diamondex's exploration program is to locate diamondiferous and potentially economic kimberlite intrusions. To this end, the first 2 years of the program were designed to rapidly evolve from a regional assessment campaign to a focused effort to locate and test specific targets.

The scope of the work carried out by Diamondex to date consists of the collection of 387 glacial till samples. Also, a property-wide quaternary report was written after a compilation of existing quaternary mapping was conducted and a follow-up ground evaluation was made. These programs were carried out periodically from July 2002 to August 2003.

To continue this effort, Diamondex plans an airborne geophysical survey, followed by ground investigations of up to 30 geophysical anomalies selected from that airborne survey, and a detailed follow up till sampling program of up to 300 till samples. In the field, up to 8 field personnel (4 geologists/4 field assistants), 2 helicopter contractor personnel (1 pilot/1 engineer), and 2 support people (cook /camp manager) would be employed to collect the till samples. This crew would require approximately 2 weeks to collect 300 till samples. During this exploration program, previously collected positive till samples will be followed-up with more detailed surveys, which typically involve a detailed program around the individual anomaly's immediate area. If these samples help define a target and/or the target is supported by an interesting geophysical signature, a ground geophysical survey program, likely followed by drill program may be undertaken.

Ground geophysical surveys (gravity, total field magnetics, and resistivity) will likely be conducted with possibly up to 10 targets selected and requiring 14 days to complete the ground geophysical program.

Exceptionally compelling geophysical targets obtained during the first year's exploration campaign may encourage the Company to test them. Typically, this involves mobilizing a portable diamond core-drilling rig to the site to allow for drill testing. To confirm the nature of the target, between 1 and 3 drill tests, totaling up to 450 meters is usually sufficient per target. If 10 drill targets were nominated, it would take approximately 30 days to complete their testing. This work would be undertaken by a crew of 5 drill contractor personnel (1 foreman, 2 drillers, and 2 helpers), 1 or 2 geologists, 1 assistant, as well as a cook and camp manager. If a helicopter were employed to move the drill and rotate the drill crews, up to 2 more people could be added to the roster.

Aircraft will support all operations outside of the base camp during summer months. In most cases this will be in the form of a light helicopter (Hughes 500 D or Bell 206

models). These aircraft will be employed during the winter months as well but work sites within several kilometers of camp could also be accessed by snowmobile.

If the exploration program described above is undertaken, and no drill worthy targets are located, the Company will have to decide whether the Property is deemed worthy of further evaluation or if the Company should redirect its efforts elsewhere.

5. (b) Camp Set-up:

Diamondex will construct a camp at the location indicated on the attached claim map, at UTM 7319262N 420782E (NAD83, Zone 12). The structures to be erected will be those associated with a temporary field camp, which include: 1 office tent, 3 sleeping tents (~14'x16'), 1 first aid tent, 1 kitchen tent, 1 dry, 1 generator/storage shack, and 1 field sample storage/core shack.

6. Summary of potential environmental and resource impacts:

As the dominant form of work proposed for the 2005 exploration program is till sampling and ground geophysics, the anticipated impact on the environment and wildlife will be negligible. With fieldwork anticipated to begin during mid-July, crews will routinely be dropped off in the early morning, and picked-up in the late afternoon at locations which cover the entire Heeqou property. Throughout the day, field crews will hike between sample locations, where small samples (10-25 kg) of till will be shoveled into plastic bags, and transported by helicopter to the campsite at the end of each day. Small metal tags will be attached to rocks or a branch of a shrub near the sample site in order to be able to accurately find the sample site in the future. No other materials will be left on the ground from the sampling procedure.

Should any drilling be done during the course of the exploration program, all drilling additives/muds/spent oils and lubricants will be contained and returned to the campsite for shipment (via air) south to Yellowknife to facilities capable of their proper disposal. The drill site will be kept clean of any garbage or food that may attract local wildlife. Water for drilling would be pumped from a nearby lake, with discharge water being pumped to an area that is sufficiently removed (at least 30 m) from any source of run-off or lake shores, and that is fairly flat and rocky in order to promote cleaning of any suspended particles in the discharge as it percolates through the ground. After a drill is moved (via helicopter) from a drill site, the drill site will be thoroughly cleaned and returned as close to its initial state as possible.

Detailed records of wildlife sightings, including location, number and type of species observed, would be kept at the campsite, with all crews expected to report all sightings.

7. Proposed Restoration Plans

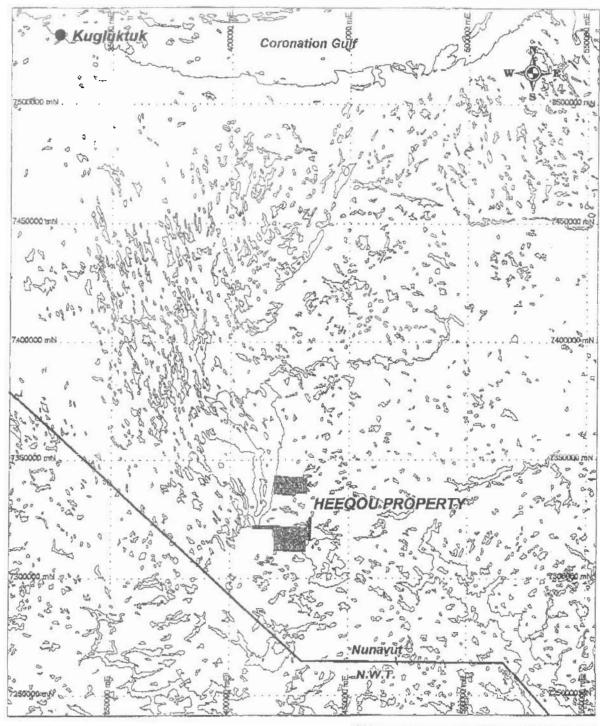
All structures that will be erected at the campsite (kitchen, dry, sleeping tents, etc.) will be temporary structures that will be removed from the property upon expiration of the Land Use permit. Structures, equipment, and other manmade debris that cannot be burned on site, will be dismantled and removed from the site via aircraft to Yellowknife.

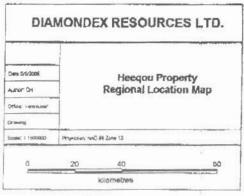
Rehabilitation of the area will be accomplished through thorough cleanup after vacating the affected sites. During occupancy of the work/camp sites, preservation of flora and landforms will be aided by construction of raised walkways (to minimize surficial erosion), and the utilization of designated areas for containment/storage of wastes/equipment until they can be removed from site (to minimize the footprint of the camp).

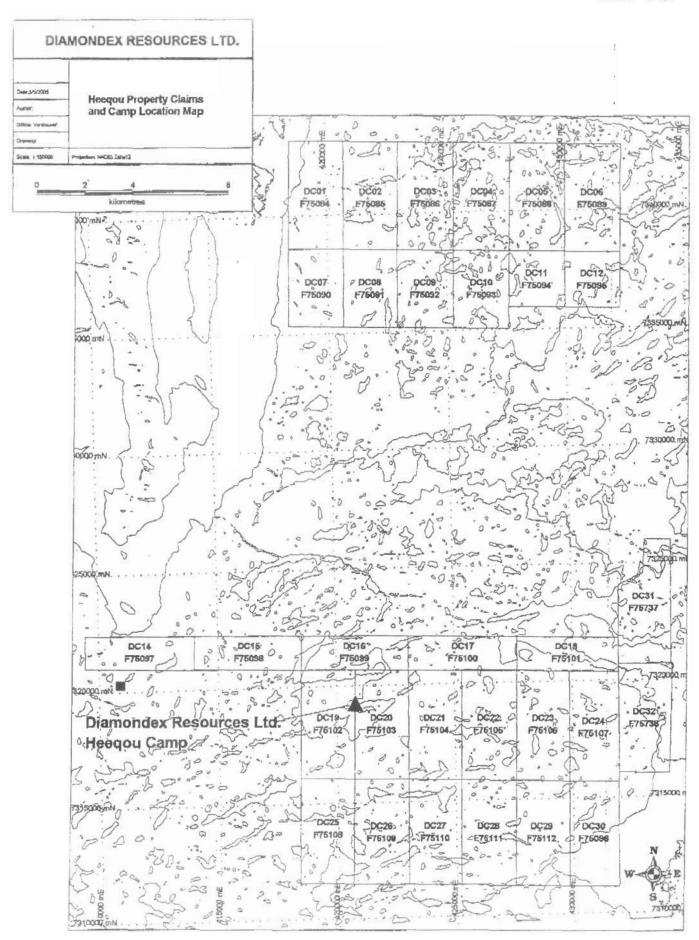
During occupancy of the campsite, every effort will be made to reduce the impact of the human footprint on the environment. Structures erected in building the camp (i.e. kitchen, dry, sleeping tents, etc.) will be set-up on platforms raised above the ground in order to minimize impact to local flora and soils. Walkways between buildings in the campsite area will also be constructed above the ground in order to minimize the erosion caused by repeated walking along the same pathways. Non-burnable wastes and empty fuel drums will be routinely shipped (via air) to Yellowknife throughout the duration of the proposed program, so as to minimize the build-up of wastes in the camp site, which will also deter attraction of local wildlife to the area.

9. Proposed Disposal Methods

- a) Garbage: All burnable garbage will be burned in a monitored burning pit proximal to the campsite. All non-burnable garbage and garbage residues (i.e. empty fuel drums, metal cans, ashes) will be removed to Yellowknife via aircraft and disposed at the appropriate waste management facilities.
- b) Sewage/Grey Water: All sewage (i.e. biologic wastes) will be contained and shipped to suitable facilities in Yellowknife. Grey water from the kitchen and dry will be collected in sumps and then pumped to an on-land area for discharge that is significantly removed from any standing water, lakes, or streams.
- c) Brush & trees: Not applicable
- d) Overburden (Organic soils, waste material, etc.): Not applicable







HEEQOU PROPERTY, NU NON-TECHNICAL PROJECT PROPOSAL SUMMARY

Diamondex Resources Ltd. wishes to carry out exploration work to locate economic, diamond deposits occurring in rocks called "kimberlite" on its Heeqou Property, located near Takiyuak Lake, Kitikmeot, Nunavut.

Exploration for diamonds involves using several techniques: the collection of glacial till material (and examining this material for specific minerals which indicate the presence of kimberlite bodies), ground geophysical surveys (these measure physical properties of the ground) and mapping of the property geology and glacial history. Should this work provide results indicating the possible presence of kimberlite bodies, Diamondex may wish to test the targets by diamond drilling. A portable diamond core-drilling rig is brought to the site and between one and three drill tests, totaling up to 450 metres (1,476 feet) in length, usually are sufficient per drill target. All of the work will be helicopter-supported.

Diamondex constructed a temporary field exploration camp on the Heeqou property. The structures include 1 office tent, 3 sleeping tents (~14X16'), 1 first aid tent, 1 kitchen tent, 1 dry, 1 generator/storage shack and 1 field sample storage/core shack. Up to 14 people were housed at the camp including up to 4 geologists and 4 field assistants, 2 helicopter contractor personnel (1 pilot and 1 engineer), 2 camp support people (1 cook and 1 camp manager). To date no drilling has been carried out on the property, but should a drill program occur additional personnel would be housed in the camp including drill contractor personnel (1 foreman, 2 drillers, and 2 helpers). Continued work programs would last 30 days in the case of the till sampling/property mapping program, 14 days for ground geophysics, and 30 days for diamond drilling. In each year, the programs would be somewhat similar.

During the previous years Diamondex has spent exploring the property, till sampling and mapping of the property was carried out. Based on the results obtained Diamondex wishes to carry out additional exploration work in 2005, 2006 and early 2007.

HEEQOU OYAGAKHIOKVIK, NU AYOKNAITOT OYAGAKHIOGOTIT OKTUTIT NAITOT

Diamondex Resources Ltd. havagomayut ovani oyagakhioklotik tahmani nunami manikhioklotik, kovvikhaknik talvani kaiktokmi atikaktot "kimberlite" talvani Heeqou Oyagakhiokvikmi, nunap haniani Takiyuak Tahik, Kitikmeot, Nunavutmi.

Ona oyagakhiokvikhak kovvikhanik nalvaakhioklotik kanoktot havakniaktot: talvani katitigilotik oyagalianik kaiktomit (ovalo ehivgiokhiniaktot kanogitonik oyakkanik kimberlite oyagaknik), nunalo oyagait ehivgioklogit (okoa nuna pihoklogo nalvaakhiokniaktat kanogitokaktok) ovalo nunaoyalioklogo oyagakhiokvikhak kaiktonga ovalo kangakyoak hikkokyoakakhimayuk. Havaaktik hamna kovvikhakaknikat oyaganga, Diamondex emakak oktokniaktot nalvaakhiokyumiklotik ekootaklogo kaiktok. Ona ekootak nuutigominaktok ekootaotiginiaktat oyagakhiokvikmot ovalo nuukataklogo pinggahoni ekootaklotik kaiktokmik, tamaita emakak 450 metres (1,476 feet) takitigionik, taima nammaktok ekootakvigigomiko. Tamaita havaat halikaptap ekayukniaktait nuukataklogo ekootak.

Diamondex tahamani nappaktigiot atokaffoktokhanik tupikakvikhanik havaktinot ovani Heequo oyagakhiokvikmi. Tupikpait elakakloti 1 tupikpak afisikakvikhak, 3 tupikpait hinniktakvikhat (~14X16'), 1 monakhikakvikhak tupikpak, 1 kukiovikhak, 1 paniomaviihak, 1 engnikotikakvik/tamayakakvikhak onalo 1 ekootakninik ehivgiokhivikhak oyagaknik ehivgiokhivikhak. Kaffit emakak 14 inuit iglokaktitaoniaktot oyagakhiokvikmi emalo 4 oyagakhioktit ovalo 4 oyagakhioktit ekayuktikhait, 2 halikaptap havaktingit (1 tingmihikii 1 makaaniklo), 2 tupikakvikmi havaktikhak akongani (1 kukialok onalo 1 oyagakhioktit ataniat). Hajja hamani ekootalangitot oyagakhiokvikmi, kihime kakogo ekootalikniaktot nalvaakhioklotik elait lo oyagakhioktit tupikakvikmioniaktot onalo ekootakti kantolaktit havaktit (1 atanik, 2 ekootaktik, onalo 2 ekayuktik). Havakhimakniaktot oyagakhioktit emakak obloni 30 -ni emak oyagaknik pokolikata nunamiklo/ oyagaknik minaoyaliolikata, 14 obloni nuna oyagakhioklogo, ovalo 30 obloni ekootaklotik kaiktokmik. Okiotoak enikat aipagologo taimatot havakhimmakniaktot.

Kanga okioni Diamondex oyagakhiokvikmi, oyagaknik nunaoyalioklogo kaiktok oyagak ovalo hikkokyoakaknik ehivgioklogo. Kanoktot taimaitonik havaklotik okoa Diamondex havagomayut ovani nalvaakhiokpaliklotik oyagakhiokvikmi ovani 2005, 2006 ovanilo atolikhaktomi 2007.