



Indian and Northern Affairs Canada
Affaires Indiennes et du Nord Canada

APPLICATION FOR LAND USE PERMIT
DEMANDE DE PERMIS D'UTILISATION DES TERRES

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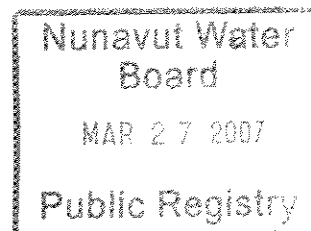
Application fee - Droits de demande de permis Land use fee - Droits d'utilisation des terres General receipt no. - N° de reçu Date Class - Catégorie Permit no. - N° de permis

To be completed by all applicants - À remplir par tous les requérants

New application

Renouvellement

1. Applicant's name and mailing address (Full name, no initials) John Donald Charlton for Ur-Energy Inc., 2020 Brentwood St. Lazare, Qc. J7T 2G5			Fax no. 450.455.2850 Telephone no. 450.455.2850
2. Head office address - Adresse du siège social Ur-Energy Inc. 1128 Clapp Lane P. O. Box 279 Manotick, Ontario K4M 1A3			Fax no. 613.692.3234 Telephone no. 613.692.7704
Field supervisor - Chef de chantier John Charlton	Radio telephone - Téléphone-radio N/A	E-Mail address charltonex@bellnet.ca	Telephone No. 450.455.2850
3. Other personnel (Subcontractor, contractors, company staff, etc.) - Autre personnel (sous-Traitants, entrepreneurs, personnel desociété, etc.) Not yet defined: 1 helicopter pilot, 1 cook, 4 contract personnel, 1 supervisor. Total: 7			
4. Qualifications - Titres refer to Section 21 - Territorial Land Use Regulations consultez l'article 21 - du Règlement sur l'utilisation des terres territoriales a(i) ☒ a(ii) ☐ a(iii) ☐ b ☐ c ☐		No(s) exploration permit mineral claims - if applicable N°(s) des permis d'exploration minière, s'il y a lieu BUGS 1 - BUGS 11 (F97522 to F97530 + F97601 + F97602)	





5. a) Summary of operation (Describe purpose, nature and locations of all activities - refer to Section 22 (2) (b) - Territorial Land Use Regulations). (Use last page of form if additional room is required).
Résumé des opérations (exposez le but, la nature ainsi que l'emplacement de toutes les activités - consultez l'article 22 (2)(b) - du Règlement sur l'utilisation des terres territoriales). Utilisez la dernière page du formulaire si vous avez besoin d'espace supplémentaire).

Field exploration program on the BUGS claims including radon surveys, geological mapping, sampling, prospecting. A 2 hectare campsite location (see Section 16 for exact location) will be used. This is a temporary 6-tent camp - all tents with plywood floors and diesel stoves for heating, the dry with a water heater and shower, the kitchen with a propane stove and refrigerator. A generator will be used for electricity and lighting. The fuel cache will be above and behind the camp to the west approximately 150 metres west from the waterline of the Nowleye River. There will be a minor amount of dwarf birch brush to cut in the immediate vicinity of the tents. This campsite was chosen because it is the only location on the west side of the Nowleye River with a gravel beach for float plane access. It is the same site as that used by Cominco Exploration over the period 1976-80.

Other than the campsite area, there will be no ground disturbance or brush clearing.

- b) Please indicate if a camp is to be set up (Use last page to provide details).
Indiquez si un camp doit être aménagé (Utilisez la dernière page pour donner des détails).

Yes, a temporary camp of 6 tents: Kitchen, dry/storage, office, sleeping quarters (3)

6. Summary of potential environmental and resource impacts (Describe the effects of the proposed program on land, water, flora & fauna and related socio-economic areas (Use separate pages if necessary)
Résumé des conséquences possibles sur l'environnement et les ressources (décrire les effets du programme proposé sur les terres, l'eau, la flore et la faune et les domaines socio-économiques connexes (Utilisez des pages supplémentaires au besoin)

Environmental and Resources impacts will be negligible.

There will be no impact on Air Quality.

Noise level from the generator will be muffled by mufflers and insulation and will be negligible.

Temporary noise level due to helicopter take-offs and landings will be of short duration.

No access trails are planned. All movement of personnel and equipment will be by helicopter. Overall terrain impact will be negligible and will be restricted to the campsite.

Water will be used only in quantities sufficient for cooking, washing, and cleaning in camp and, as such, will be negligible quantities.

There will be negligible to nil impact on fish and fish habitat. No stream crossings are necessary.

Overall impact on soil and vegetation will be restricted to the campsite and will be negligible.

Measures will be taken to reduce interaction and disturbance of any migratory animals, birds, and

vegetation within the working area. Any cumulative impacts in this regard are anticipated to be negligible.

Any archeological sites found in the course of work at Bugs will be left undisturbed and reported to INAC.

Occasional hunting and trapping activities may take place within the working area. There will be no disturbance linked to these activities. Provisions will be flown in and all garbage incinerated or removed from the site. Negative impacts on current traditional land use will be negligible in magnitude and of short duration.

There is no known non-traditional land use in the area of the Bugs Property.

The socio-economic consequence of exploration at Bugs will be negligible.



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

Camp dismantling and site clean-up: All materials will be removed from the camp site. All sumps will be backfilled and recontoured to match surrounding land. All scraps - metal, machinery, barrels, containers, building and building materials will be removed to an approved waste disposal facility prior to the expiration date of the permit.

Grey water from kitchen and dry facilities will be channelled to a settling sump (the nearest natural depression). Camp sewage will be collected in a pit constructed below an outhouse at a minimum depth of 36 inches. On each return flight, the flight will be maximized with respect to empty fuel drums, propane bottles, plus camp and fuel garbage and any recyclable materials. Additional flight will be employed upon completion of the program to remove any remaining empty fuel drums or additional recyclable materials.

Prior to camp break up the project supervisor will contact the designated inspector at least ten days in advance of shut down of the project to advise of removal of equipment, completion of project and site restoration. The camp will be dismantled upon completion of the exploration program and the location will be inspected prior to leaving. All sumps will be backfilled and recontoured to match the surrounding landscape. All scraps metal, machinery, barrels and kegs, building and building materials will be removed to an approved waste disposal facility prior to expiration date of the permit.

8. 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'exploitation hydraulique, etc.)

Bugs Property Claims only: BUGS 1 to BUGS 11 (F97522 to F97530, F97601, F97602).
On NTS Sheet 65K03.
Water Licence application in process.

Roads Is this to be a pioneered road?
Please provide details on back page
Routes: N/A ☐ La route doit-elle être aménagée?
Donnez les détails sur la dernière page

Has the route been laid out of ground truthed? Has funding been applied for i.e. RTAP?
☐ La tracé a-t-il été établi et le terrain nivelé ? ☐ Avez-vous demandé du financement?

9. Proposed disposal methods - Méthodes d'élimination proposées

a. Garbage: All combustible garbage will be incinerated daily in an approved incinerating device and its residual will be collected and disposed of in Yellowknife. All non-combustible garbage will be removed and disposed of in Yellowknife. All garbage and debris will be kept in covered metal containers on site until disposed of.

b) Sewage (Sanitary & Grey Water): Camp sewage will be collected in a pit constructed below an outhouse. Grey water from the kitchen and dry facilities will be collected in a settling sump (nearest natural depression).

c) Brush & trees: The minor amount of brush to be cut at the campsite will be incinerated there.

d) Overburden (Organic soils, waste material, etc.): N/A



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10.	Equipment (includes drills, pumps, etc.) (Please use last page if required) Matériel (comprend foreuses, pompes, etc.) (Utilisez la dernière page au besoin)		
	Type & Number - Type et nombre	Size - Dimension	Proposed use - Utilisation proposée
	1 Helicopter	Capable of transporting Pilot + 4 passengers	Transport Crew
	1 Propane Stove	Standard 30 inch	Kitchen
	1 Water Heater	60 gallon	Washing, Showers
	1 Generator	10 KVA	Electrical requirements
11.	Fuels - Combustibles	(✓) Number of containers - Nombre de réservoirs	Capacity of containers - Capacité des réservoirs
	Diesel	15 barrels (Total)	205 litres - Camp Cache
	Gasoline	N/A	
	Aviation Fuel	50 barrels (Total)	205 litres - Camp Cache
	Propane	20 cylinders (Total)	45 kg. Cylinders - Camp Cache
	Other		



12.	Containment fuel spill contingency plans (Please attach separate contingency plan if necessary)		
Project Geologist/Camp Supervisor: John D. Charlton			
The Bugs Project is an exploration camp in compliance with the Land Use Act, no more than 4000 liters of fuel will be stored in one place at one time. The storage facilities will be separate caches in areas underlain by sand, more than 100m above the ordinary high water mark and 100m removed from camp for the following fuels; diesel; aviation fuel; and, propane. To reduce the risk of spills all chemical will be shipped and stored in their original containers following their MSDS specific guidelines. In the event of a spill The personnel detecting the spill, while following appropriate safety procedures, will immediately notify the Camp Supervisor. The Camp Supervisor will coordinate the spill containment and clean-up operation by: Identify the source of the spill; Take appropriate action to prevent further spillage; Minimize the impact of the spill; and, Initiate the clean up with the equipment available Once the spill has been identified and clean-up initiated the Camp Supervisor will report all chemical and petroleum spills in accordance with the instructions in the "Spill Report Form" including: Calling the 24 hour Spill Report Line (867) 920-8130 (reporting date and time of spill; location; direction spill is moving; Steps taken to contain, recover, clean-up and dispose of spill and name of person in charge at time of spill); Confirm with the Spill Report Line if further action and/or materials are needed' report all spills to the company representative, Ur-Energy Inc. 613.834.7708 supervise the completion of the clean-up restore the affected area to its pre-spill state or the closest possible state; contain any damaged equipment and materials used for clean-up until the Inspector provides approval of disposal; and, prepare and submit a "Spill Report Form".			
13.	Methods of fuel transfer (To other tanks, vehicles, etc.) - Méthodes de transfert des combustibles (vers d'autres réservoirs, véhicules, etc.)		
Electric pump for helicopter - manual pump for camp stoves, generator.			
14.	Period of operation (includes time to cover all phases of project work applied for, including restoration) Période d'opération (comprend toute période du début à la fin des projets, y compris la remise en état)		
May 15, 2007 to September 15, 2007			
15.	Period of permit (up to two years, with maximum of one year extension) Période du permis (valable pour une durée de deux ans et prolongation maximale d'un an)	Start date - Date du début du projet ➤ 2007/05/01	Completion date - Date d'achèvement ➤ 2009/05/01
16.	Location of activities by map co-ordinates (attached maps and sketches) emplacement de activités selon les coordonnées géographiques (cartes et esquisses ci-jointes)		
Camp location: 62 degrees 08 minutes 08 seconds North; 101 degrees 15 minutes 10 seconds West. The 2 hectare Land Use Fee below applies to the Camp Location.			



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Minimum Latitude Degrees 62°	Minutes 08'	Seconds 00"	Minimum Longitude Degrees 62°	Minutes 14'	Seconds 00"
Maximum Latitude Degrees 101°	Minutes 08'	Seconds 45"	Maximum Longitude Degrees 101°	Minutes 30'	Seconds 00"

Map Sheet No.

N° de feuille de carte ➤ 65K03

17. Applicant - Requéant

Print name in full - Ecrire votre nom au complet en lettre moulée

John Donald Charlton for Ur-Energy Inc

March 1, 2007

Signature

Date

18. Fees - Droits ☐ Class A \$150.00 ☐ Class B \$150.00 %

\$ 150.00

Land use fees: 2 Hectare @ \$50.00 =
Droits d'utilisation des terres (Less than or equal to 2 ha.)

\$ 50.00

Hectare @ \$50.00 =

\$

(Each additional ha. Or portion of a ha. in excess of 2 ha.)

Total application and land use fees

Total des droits de demande de permis et d'utilisation des terres \$ 200.00

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19. Calculation of area involved (including access, staging areas, airstrips, campsites, etc.)

Calcul des aires en cause (comprend l'accès, les aires de transit, les pistes d'atterrissage, les camps, etc.)

Total area (Ha.)

Less 2 hectares

TOTAL (For fee calculation)

Superficie totale

Moins 2 hectares (-2)

(Aux fins du calcul des droits)

Application checklist - Vérification de la demande

a) ☐ Application signed and dated
Demande signée et datée

f) ☐ Timber permit applied for
Permis de coupe du bois demandé

b) ☐ Fees attached
Droits ci-joints

g) ☐ Fees attached
Droits ci-joints

c) ☐ Map included
Carte incluse

h) ☐ Lease applied for
Bail demandé

d) ☐ Address and telephone number
Adresse et numéro de téléphone

e) ☐ Screening report
Rapport d'examen



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Accepted by - Acceptée par	Date
Remarks - Remarques	
21. Additional information (attach additional pages if necessary) - Renseignements additionnels (joindre des pages supplémentaires au besoin)	