

BY FEDEX COURIER

August 11, 2004

Nunavut Water Board P.O. Box 119 Gjoa Haven, Nunavut X0E 1J0

Attention: Phyllis Beaulieu, Licencing Administrator

Dear Madam:

RE: NORTH JAMES RIVER PROPERTY

- Application for a Water Licence, Cygnet Lake Area, Kitikmeot, Nunavut

We enclose in duplicate our Application for a Water Licence respecting our proposed program of diamond drilling on Block 2 of our North James River Property. Also enclosed is our cheque for \$60.00 made payable to the Receiver-General as payment of the Application Fee of \$30.00 and the Water Use Fee of \$30.00.

The work will be carried out on the CYN 19 and 40 mineral claims, claim numbers F75849 and F73309. A copy of our Application for a Land Use Permit dated July 13, 2004 is also appended as supplementary data in support of this water licence application.

We look forward to your reply in this matter and should you have any questions with respect to this submission, please do not hesitate to call either myself or Geoff Goodall at 604-687-2038. Due to the lateness of the season we are anxious to commence work on the property and would appreciate any possibility of having the approval of this application expedited.

Yours very truly,

PURE GOLD MINERALS INC.

Erik Andersen Land Administrator

Encl:

cc: Lawrence Barry, Hunter Exploration Group
Eugene Beukman, Pure Gold Minerals Inc. and Bard Ventures Ltd.

Geoff Goodall

c: north james river water licence-01



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WATER LICENCE APPLICATION FORM

Application for: (check one)	
✓ New Amendment Renew	walAssignment
LICENCE NO: (for NWB use only)	
1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE Pure Gold Minerals Inc. 1255 West Pender Street Vancouver B.C. V6E 2VI Phone: 604-687-2038 Fax: 604-687-3141 e-mail: eandersen @ dsm.ca	2. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable) Same. as 1. Phone: Fax: e-mail:
the Undertaking) Cygnet Lake area Hook Lake for camp. - see attached portion of	
4. DESCRIPTION OF UNDERTAKING (attach Diamond dvilling program an program.	plans and drawings) d base camp to support drill
5. TYPE OF PRIMARY UNDERTAKING (A surfor undertakings listed in "bold")	pplementary questionnaire <u>must</u> be submitted with the application
Industrial	Agricultural
✓ Mining and Milling	Conservation
	Recreational
Power	Miscellaneous (includes exploration/drilling)
See Schedule II of Northwest Territories II aters Regulat	(describe):
6. WATER USE	

 ✓ To obtain water To divert a watercourse Flood control Other (describe): To cross a watercourse Other (describe): 		
7. QUANTITY OF WATER INVOLVED (cubic metres per day including both quantity to be used and quality to be returned to source) 30 m³ (5 gpm) used and returned. Water and drill cuttings to be contained on site and sediment removed prior to water being released.		
 WASTE (for each type of waste describe: composition, quantity (cubic metres per day), methods of treatment and disposal, etc.) 		
Sewage Waste oil Solid Waste Greywater Sludges Sludges Other (describe):		
 PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing address and location; attach if necessary) 		
Land Use Permit		
DIANDYesNo If no, date expected Application submitted July 13/04 File # N 2004 C 00 18 Regional Inuit AssociationYesNo If no, date expected		
Commissioner Yes No If no, date expected		
10. PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.)		
NIRB Screening Yes No If no, date expected In projects		
11. INUIT WATER RIGHTS		
Will the project or activity substantially affect the quality, quantity, or flow of water flowing through Inuit Owned Lands and the rights of Inuit under Article 20 of the Nunavut Land Claims Agreement?		

11. (Continued)	
If yes, has the applicant entered into an agreement with the Desig or damage that may be caused by the alteration. If no compensati determined?	
12. CONTRACTORS AND SUB-CONTRACTORS (name	address and functions)
	Discovery Mining Services
0 - 0	A 70
Yellowknife, NWT	Yellowknife NWT
- contract driller	- camp construction and reclamati
13. STUDIES UNDERTAKEN TO DATE (list and attach of	copies of studies, reports, research, etc.)
The state of	
14. THE FOLLOWING DOCUMENTS MUST BE INCIREGULATORY PROCESS TO BEGIN	
Supplementary Questionnaire (where applicable: see section 5) L	Yes No If no, date expected
	Yes No If no, date expected
Application fee \$30.00 (Payee Receiver General for Canada)	Yes No If no, date expected
Water Use fee (see Section 9 of the NWT Waters Regulations; Pa	yee Receiver General for Canada) Yes No If no, date expected
15. PROPOSED TIME SCHEDULE	
Annual (or) Multi Year	
Start Date: 5ep 01, 2004 Comp	letion Date: Oct 30, 2004
Name (Print) LAND ADMINISTRATOR Title (Print)	Signature Date
or Nunavut Water Board use only PPLICATION FEE Amount: \$ Pay II) No.:
ATER USE DEPOSIT Amount: \$ Pay II) No.:



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NUNAVUT WATER BOARD

FAX: [867] 360-6369 NUNAVUT IMALIRIYIN KATIMAYINGI

EXPLORATION/ REMOTE CAMP SUPPLEMENTARY QUESTIONNAIRE

Applicant: PURE GOLD MINERALS INC. Licence No: (For NWB Use Only)
(For NWB Use Only)
ADMINISTRATIVE INFORMATION
1. Environment Manager:Tel:Fax:E-mail:
2. Project Manager: Geoff Goodall Tel: 604-687-2038 Fax: 604-687-3141E-mail: a goodall@axion.n 3. Does the applicant hold the necessary property rights? Mineral claims held under agreement with owner. 4. Is the applicant an 'operator' for another company (i.e., the holder of the property rights)? If so, please provide letter of authorization. Group, dated May 18, 2004 5. Duration of the Project [Annual [] Multi Year: If Multi-Year indicate proposed schedule of on site activities Start: Completion:
CAMP CLASSIFICATION
Type of Camp [] Mobile (self-propelled) [] Temporary [] Seasonally Occupied: [] Permanent [] Other:
7. What are the design population of the camp and the maximum population expected on site at one time? What will be the fluctuations in personnel? 7 to 2 persons on site for 2 to 4 weeks.
8. Provide history of the site if it has been used in the past. Not Known

9.	Please describe proposed camp location in relation to biogeographical and geomorphological features, and water bodies. - on low level land at the southeastern edge of Hook Lakin an area of rocky outcrops and sandy, moss-covered till
	3,
10.	How was the location of the camp selected? Was the site previously used? Was assistance from the Regional Inuit Association Land Manager sought? Include maps and/or aerial photographs. Site selection based on level area adjacent to fixed wing accessible lakes hore. Site does not appear to have been previously used.
11.	Is the camp or any aspect of the project located on: [I Crown Lands Permit Number (s)/Expiry Date: [] Commissioners Lands Permit Number (s)/Expiry Date: [] Inuit Owned Lands Permit Number (s)/Expiry Date:
12.	Closest Communities (distance in km): Kugluktuk - 180 km west Bathhurst Inlet - 150 km southeast.
13.	Has the proponent notified and consulted the nearby communities and potentially interested parties about the proposed work?
	No
14.	Will the project have impacts on traditional water use areas used by the nearby communities? Will the project have impacts on local fish and wildlife habitats?
PURI	POSE OF THE CAMP
	15. Mining O Tourism (hunting, fishing, wildlife observation, adventure/expedition, etc.) (Omit questions # 16 to 21) OOther(Omit questions # 16 to 22)
	O Preliminary site visit O Prospecting O Geological mapping O Geophysical survey Diamond drilling O Reverse circulation drilling O Evaluation Drilling/Bulk Sampling (also complete separate questionnaire) Other:

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17. Type of deposit: O Lead Zinc O Diamond **G**old O Uranium O Other:

DRILLING INFORMATION

- 18. **Drilling Activities**
- Land Based drilling
- O Drilling on ice
- 19. Describe what will be done with drill cuttings? Drill fluid to be contained in sump to settle cuttings. Sump levelled and cleared at end of hole.
- Describe what will be done with drill water? 20. Clear water will overflow from sumpand return to ground.
- List the brand names and constituents of the drill additives to be used? Includes MSDS sheets 21. and provide confirmation that the additives are non-toxic and biodegradable.

All additives are non-toxic and have been accepted for use in Northwest Territories and Nunavut.

Will any core testing be done on site? Describe. 22.

> The drill core will be split on site and half the core to be subwitted for analysis to outside laboratoria.

SPILL CONTINGENCY PLANNING

- Does the proponent have a spill contingency plan in place? Please include for review. 23. Fuel will be held within containment tanks - Emergency spill kits and environatting on site.
- 24 How many spill kits will be on site and where will they be located?

One kit at the drill One kit at the fuel barrel storage depot at the camp. Please describe the types, quantities, and method of storage of fuel and chemicals on site, and provide MSDS sheets.

7 - 10016 propane tanks

WATER SUPPLY AND TREATMENT

26. Describe the location of water sources.

Camp water - Hook Lake
Drill water - Grumpy Lake or Cygnet Lake

27. Estimated demand (in L/day * person):

O Domestic Use: 30 litres, pur lay Water Source: Hook Lake
O Drilling Units: 30,000 litres Water Source: Grumpy Lake or Cygnet Lake
O Other:
Water Source:

28. Describe water intake for camp operations? Is the water intake equipped with a mesh screen to prevent entrapment of fish? Describe:

Electric pump with screen-covered intake home. Water to be pumped to kitchen/dry area.

29. Will drinking water quality be monitored? What parameters will be analyzed and at what frequency?

No

30. Will drinking water be treated? How?

No

31. Will water be stored on site?

No

WASTE TREATMENT AND DISPOSAL

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	Describe the characteristics, quantities, treatment and disposal methods for: O Camp Sewage (blackwater) - latrine pit toilet > 100 m om lake shore. Pit to be back filled and covered at end of work.
	O Camp Greywater - directed into sump and filtered into ground > 50 m from lake shore
	O Solid Waste - all combust, ble material to be burned.
5	ite and returned to disposal facility in Yellowknife
۵	O Waste Oil/Hazardous Waste - to be removed from site and returned to disposal facility in Yellowknife.
	O Empty Barrels/Fuel Drums - to be returned to fuel depot in Yellowknife.
	O Other:
	Please describe incineration system if used on site. What types of wastes will be incinerated? Com bustible materials such as paper, cand board and wood to be burned in a fire pit. Pit to be back filled and covered at completion of work. Where and how will non-combustible waste be disposed of? If in a municipality in Nunavut, has authorization been granted? Non-combustible material will be removed to a disposal facility in Yellowknife. Describe location (relative to water bodies and camp facilities) dimensions and volume, and freeboard for sumps (if applicable).
36.	Will leachate monitoring be done? What parameters will be sampled and analyzed, and at what frequency?
	Ma

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OPERATION AND MAINTENANCE

37. Have the water supply and waste treatment and disposal methods been used and proven in cold climate? What known O&M problems may occur? What contingency plans are in place?

ABANDONMENT AND RESTORATION

 Provide a detailed description of progressive and final abandonment and restoration activities at the site.

BASELINE DATA

39. Has or will any baseline information be collected as part of this project? Provide bibliography.

No

- O Physical Environment (Landscape and Terrain, Air, Water, etc.)
- O Biological Environment (Vegetation, Wildlife, Birds, Fish and Other Aquatic
- O Organisms, etc.)
- O Socio-Economic Environment (Archaeology, Land and Resources Use,
- O Demographics, Social and Culture Patterns, etc.)
- O Other:

REGULATORY INFORMATION

- 40. Do you have a copy of
 - O Article 13 Nunavut Land Claims Agreement
 - NWB Water Licensing in Nunavut Interim Procedures and Information Guide for Applicants
 - O NWB Interim Rules of Practice and Procedure for Public Hearings
 - NWTWB Guidelines for the Discharge of Treated Municipal Wastewater in the NWT
 - O NWTWB Guidelines for Contingency Planning
 - O DFO Freshwater Intake End of Pipe Fish Screen Guideline
 - O Fisheries Act s.35
 - O RWED Environment Protection- Spill Contingency Regulations
 - O Canadian Drinking Water Quality Guidelines
 - O Public Health Act Camp Sanitation Regulations
 - O Public Health Act Water Supply Regulations
 - O Territorial Land Use Act and Regulations

You should consult the above document, guidelines, and legislation for compliance with existing regulatory requirements.

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