

P.O. Box 119 GJOA HAVEN, NT X0E 1J0

TEL: (867) 360-6338 FAX: (867) 360-6369 KATIMAYINGI

kNK5 wmoEp5 vtmpq NUNAVUT WATER BOARD NUNAVUT IMALIRIYIN

WATER LICENCE APPLICATION FORM

| Application for: (check one) | |
|--|--|
| New Amendment _XRenewal | Assignment |
| LICENCE NO: (for NWB use only) | |
| 1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE | 2. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable) |
| Shirley Standafer Pfister MONOPROS LIMITED Box 2520 Yellowknife, NT X1A 2P8 | MONOPROS LIMITED One William Morgan Drive Toronto, ON M4H 1N6 Phone: (416) 423-5811 Fax: (416) 423-0081 |
| Phone: (867) 873-4530 Fax: (867) 873-4532 e-mail:spfister@monopros.ca | e-mail:general@monopros.ca |
| the Undertaking) At the northwest margins of the Slave Geological Provi | NTS Map No. <u>86I/14 and 86P/03</u> |
| approved under NWB Licence #NWB2KIK. A drill program attached map). Drilling originally planned for 1997 under Exploration Hydracore rig (AQ-sized core) will be drilling application, #NWB2ROC), Monopros would like to drill from the control of | nent sampling, geophysical surveying and drill testing) first mme is planned to occur during June, 2000, on Crown land (<i>see</i> er INAC Permit # <i>N97C753</i> has not yet occurred. As the Peak in the region on the Rockinghorse claims (<i>cf. separate</i> or 3 to 4 targets on the Kikerk Property within Rockinghorse camp will be used for the Kikerk drill programme |
| 5. TYPE OF UNDERTAKING (A supplementary q undertakings listed in "bold") | uestionnaire <u>must</u> be submitted with the application for |
| Industrial Remote/Tourism Mine Development Municipal | ı Camps |

| Advanced Exploration Power |
|--|
| X Exploratory Drilling Other (describe): |
| |
| |
| 6. WATER USE |
| X_ To obtain water * To divert a watercourse |
| To divert a watercourse Flood control |
| To alter the flow of , or store, water Other (describe): |
| To cross a watercourse |
| |
| * Pump minimal amount of water for small core drill. |
| 7. QUANTITY OF WATER INVOLVED (litres per second, litres per day or cubic metres per year, |
| including both quantity to be used and quality to be returned to source) |
| - Approx. 1.5m³/day for the drill over 10-30 days; about 80% of water is recirculated. |
| No used water returned to source. |
| Two used water returned to source. |
| |
| 8. WASTE (for each type of waste describe: composition, quantity, methods of treatment and disposal, etc.) |
| Portable toilet for day use. No camp established Sewage |
| Any garbage minimal; contained and flown out each day Solid Waste N/A Greywater |
| Oils, lubricants, fluids, fuels properly secured at drillsite, then removed Hazardous and Waste Oil |
| N/ASludges. Minimal scrap metal and wood; flown out at end of drill programmeBulky Items/Scrap Metal |
| N/A Other (describe) |
| |
| |
| 9. PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing address and |
| location; attach if necessary) |
| Land Use Permit |
| #N97C753 (expires 18 June, 2000; 12-day extension requested; new application will be sought) |
| DIANDX Yes No If no, date expected |
| |
| (Claims not on IOL parcels, but Kitikmeot Inuit Assn. will be advised during meeting in Kugluktuk). Regional Inuit Association Yes X No If no, date expected |
| Regional mult Association Tes two in 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.) Minimal impact – refer to attached Project Summary. |
| |
| NIRB Screening |
| |
| * Project originally screened in May, 1997, under #N97C753 and #NWB2KIK. INAC #N97C753 currently in force, but NIRB may re-screen in association with a new land-use permit application. |

| | Lake Rd., Yellowknife, NT – I | ORS (name, address and functions) Drilling Contractor |) |
|-----------------------------------|-----------------------------------|---|----------------------|
| 12. STUDIES UND | DERTAKEN TO DATE (list a | and attach copies of studies, reports | s, research, etc.) |
| | age exploration. No studies under | • | , |
| 13. THE FOLLOW REGULATORY PROC | | I BE INCLUDED WITH THE A | PPLICATION FOR THE |
| Supplementary Question | naire (where applicable: see se | section 5) X Yes No | If no, date expected |
| Inuktitut/English Summa | ary of Project | | If no, date expected |
| Application fee \$30.00 (| c/o of Receiver General for Ca | anada) <u>X</u> Yes <u> No If no,</u> | date expected |
| 14. PROPOSED TI | IME SCHEDULE | | |
| Annual (or) | X Multi Year | | |
| Start Date: early June, | 2000 C | Completion Date: 01 July, 2002 | |
| | Lands and Government Relation | | 08 March, 2000 |
| Name (Print) | Title (Print) | Signature | Date |

Receipt No.:

WATER USE DEPOSIT

Amount: \$