

# Starfield Resources Inc.

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October 10, 2003

Nunavut Water Board  
PO Box 119  
Gjoa Haven, NT  
X0E 1J0


To Whom It May Concern:


Starfield Resources Inc. has entered into an option agreement between Wyn Developments whereby Wyn Developments has granted an option to Starfield Resources Inc. to do work on their KAZ and JR claims. The claims are contiguous to Starfield Resources' Ferguson Lake Project.

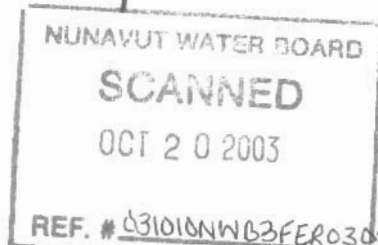
As Starfield will be doing all the work and will be working the property out of its Ferguson Lake Camp, would it be possible to cover off the work under Starfield Resources Inc.'s current water license NWB2FER0305. If not please find enclosed a new Water License Application.

If there are any questions in the matter I can be reached via email at [sfield@skycomip.com](mailto:sfield@skycomip.com), [info@starfieldres.com](mailto:info@starfieldres.com) or by telephone at our offices in Vancouver (604-608-0400).

Sincerely,

  
Glen J. Indra, President  
Starfield Resources Inc.

  
John A. Nicholson, Project Manager  
Starfield Resources Inc.



Nunavut Water  
Board

117 2003

Public Registry

## WATER LICENCE APPLICATION FORM

Application for: (check one) ☒ New ☒ Amendment ☐ Renewal ☐ Assignment

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### LICENCE NO:

(for NWB use only)

#### 1. NAME AND MAILING ADDRESS OF APPLICANT/LICENSEE

STARFIELD RESOURCES INC  
420-625 Howe Street  
Vancouver, BC  
V6C-2T6  
Phone: (604) 608-0400  
Fax (604) 608-0344  
e-mail: [john\\_nicholson@telus.net](mailto:john_nicholson@telus.net)  
[indra@starfieldres.com](mailto:indra@starfieldres.com)

#### 2. ADDRESS OF CORPORATE OFFICE IN CANADA (if applicable)

Same as Applicant/Licensee

Phone:

Fax:

e-mail:

#### 3. LOCATION OF UNDERTAKING (describe and attach a topographical map, indicating the main components of the undertaking)

Area of Exploration will be focused in an area located in the vicinity of Ferguson Lake, approximately .5-16 kilometers inland from the lakeshore edge. (See attached map)

Latitude: 62 50' – 63 00' North      Longitude: 96 45' – 97 04' West      NTS Map No 65I14E/65I15W.  
Scale 1:50,000

#### 4. DESCRIPTION OF UNDERTAKING (attach plans and drawings)

Exploration program that is being proposed consists of Airbourne Geophysics, Ground Geophysics, Geological Mapping, Prospecting, Sampling and Staking. Work will be performed immediately to the east and west of Starfield Resources Ferguson Lake Project (See attached map)

#### 5. TYPE OF UNDERTAKING (A supplementary questionnaire must be submitted with the application for undertakings listed in "bold")

- ☐ Industrial      ☐ Remote/Tourism Camps  
☐ Mine Development      ☐ Municipal  
☐ Advanced Exploration      ☐ Power  
☐ Exploratory Drilling      ☒ Other (describe): See attached supplementary questionnaire

#### 6. WATER USE

To obtain water

To divert a watercourse

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OCT 20 2003

REF. # 031010NWB2FER0305 Application - ILAE

- ☐ To modify the bed or bank of a watercourse
- ☐ To alter the flow of, or store, water
- ☐ To cross a watercourse

- ☐ Flood control
- ☐ Other (describe):

**7. QUANTITY OF WATER INVOLVED** (liters per second, liters per day or cubic metres per year, including both quantity to be used and quality to be returned to source.

**Water that is to be used will be used for the purposes of Domestic use only. Water will be utilized under existing NWB Licence (NWB2FER305) and KIA Licence (KVL399C150) granted to Starfield Resources**

**(a) Domestic use**

**Amounts of water that will be used are as follows:**

**Domestic Units: 48L/day/person      Water Source: 720L/day (24hrs)**

**Amounts of Water that will be returned to source is as follows:**

**Domestic Use: N/A-water for domestic use will not be returned to source. Water will be disposed of in local sump. Water would be classified as Grey Water. Quality of water would not be suitable for consumption.**

**8. WASTE** (for each type of waste describe: composition, quantity, methods of treatment and disposal, etc.)

**X Sewage**

**-All sewage is burnt daily in STORMBURN INCINERATORY WASTE STATIONS. Quantity of sewage in conjunction with the Solid Waste is approximately 40 liters per day. Ash from INCINERATOR WASTE STATION is further burnt in Garbage Incinerator**

**X Waste oil**

**-All waste oil is used as an incineratory agent in the aid of burning garbage in the garbage incinerator on site.**

**X Solid Waste**

**-All solid waste like the Sewage is burnt daily in a STORMBURN INCINERATORY WASTE STATION. All ash from waste stations are then re-burnt in the Garbage Incinerator.**

**X Grey Water**

-Grey Water consists entirely of wash water, shower water and kitchen water. All grey water is piped via heated grey water line to a local sump measuring approximately 12m x 12m in area.

**X Hazardous Waste**

-There are no Hazardous Waste Materials on site.

**X Sludges**

-Not Applicable

**X Bulky Items/Scrap Metal**

-No bulky Items have been brought on site by Starfield Resources.

-Scrap Metal in the form of empty fuel barrels are staked and reused for fuel hauling purposes.

\_\_\_ Other (describe)

**9. PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING** (give name, mailing address and location; attach if necessary.)

**Land Use Permit**

DIAND \_\_\_ Yes \_\_\_ No If no, date expected

Regional Inuit Association **X** Yes \_\_\_ No 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

**11. CONTRACTORS AND SUB-CONTRACTORS** (name, address and functions)

**Contractors on site are as follows:**

-Nicholson & Associates, 1210-675 West Hastings Street, Vancouver BC. V6B-1N2: Geological Crews

-Northern Air Support, 6285 Kelowna Airport, Kelowna BC, V1V-1S1: Helicopter Support

**12. STUDIES UNDERTAKEN TO DATE** (list and attach copies of studies, reports, research, etc.)

-No studies have been performed on the ground currently under option by Starfield Resources with Wyn Developments.

**13. THE FOLLOWING DOCUMENTS MUST BE INCLUDED WITH THE APPLICATION FOR THE REGULATORY PROCESS TO BEGIN**

Supplementary Questionnaire (where applicable: see section 5) ☒ Yes ☐ No If no, date expected

Inuktitut/English Summary of Project ☐ Yes ☐ No If no, date expected

Application fee \$30.00 (c/o of Receiver General for Canada) ☒ Yes ☐ No If no, date expected

**14. PROPOSED TIME SCHEDULE**

☐ Annual (or) ☒ Multi Year

Start Date: October 15<sup>th</sup>, 2003

Completion Date: December 31<sup>st</sup> 2004

John A. Nickerson  
Name (Print)

PROJECT MANAGER  
Title (Print)

[Signature]  
Signature

Date Oct 15<sup>th</sup>/03

For Nunavut Water Board use only

**APPLICATION FEE**

Amount: \$ \_\_\_\_\_

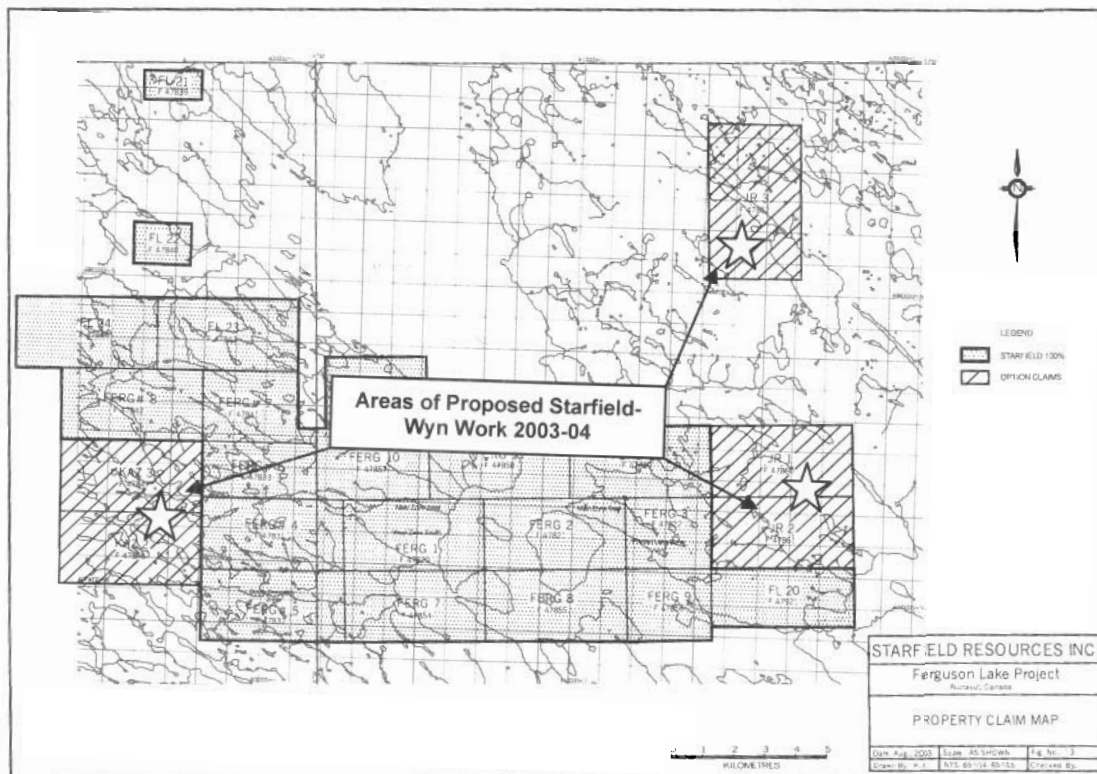
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**WATER USE DEPOSIT**

Amount: \$ \_\_\_\_\_

Receipt No.:

# Area of Proposed 2003-2004 Work by Starfield Resources/Wyn Developments



*Handwritten signature and date:*  
 [Signature]  
 Oct 1/03