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∩∩もとてんし/P.O. Box 340, bでって Rankin Inlet, ユュン Nunavut X0C 0G0 トもして/Tel: (867) 645-2800 として/Fax: (867) 645-2348 Toll free: 1-800-220-6581

September, 16, 2005

Phyllis Beaulieu Nunavut Water Board P.O.Box 119 Gjoa Haven, NT X0E 1J0 Nunavut Water Board SEP 2 9 2005 Public Registry

Re: Abandonment and Restoration Plan- Starfield Resources Inc.

Dear Phyllis,

The Kivalliq Inuit Association (KIA) has reviewed the Abandonment and Restoration Plan submitted by Starfield Resources Inc. for the Ferguson Lake project and is pleased to provide the following comments.

Overall the Abandonment and Restoration Plan addresses generic objectives for the restoration of the property. KIA would like to see a detailed action plan that addresses site specific objectives including existing site conditions and infrastructure. The following are comments with respect to the Abandonment and Restoration Plan presented by Starfield Resources Inc.

Fuel Drums

The KIA would like to ensure all fuel storage drums and compressed gas cylinders are removed from the site upon closure. Once the drums are removed an inspection should be completed in the storage areas to ensure no staining or spillage has occurred over the years.

Diamond Drill Sites

The KIA would like to ensure the on-site drill maintenance buildings are thoroughly dissembled and all residual hydrocarbon impact removed. In the event of surface staining, KIA suggests a limited soil removal program be instated and impacted soil placed in drums for appropriate disposal. The KIA would like to ensure no residual hydrocarbon impact remains on the property. An example of diamond drilling procedures has been attached as a reference in Appendix A.

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Drill Cuttings/ Sumps

To ensure drill sites are appropriately decommissioned, KIA would like a photo diary of the 15-20 sites drilled during the 2005 field season. A follow up visit including photos is recommended for the next three years to monitor natural re-vegetation. The KIA would like to ensure drill cuttings, sludge and any potential hydrocarbon impact has been removed from the drill targets.

In addition, KIA would like to receive wildlife records, spill/accident reports and available documentation of the camp facility prior to rental agreements.

If you have any further questions or concerns please feel free to contact the undersigned at your earliest convince.

Sincerely;

Stephen Hartman

APPENDIX A

KIA Drilling Procedure

Summary:
KIA Land use License Procedures
Prepared by Luis Manzo

Diamond Drilling is a very important activity in mineral exploration as it allows for the timely evaluation of potentially economic mineral deposits.

If care for the environment is not taken, the cumulative effects can cause more disturbance of the land then is required. A procedure aimed at minimizing the short and long term effects of a drill program needs to be implemented as an integral component of the drilling program.

- Determine if there are any active carnivore den sites, archeological remains or other significant features prior to the drilling equipment being set up.
- The drainage for each drill site has to be artificially dyked on temporary basis
 or allowed to flow into a natural sump or depression in the tundra, which
 allow the suspended rock cuttings to settle out of the water during the drilling
 process.
- 3. all set up configuration have to be designed to eliminate the passivity of fuel and drilling fluids to natural water bodies and water courses.
- 4. Upon completion of a drill hole the company is responsible of the drill hole to be clean up each drill site. All litter and garbage has to be remove and the only material remain being the drill hole should be identification picket and the rock cutting.
- 5. Once the site is clean should be photo cataloged from the site supervisor and sing off the site need to be allow to drain before initiating rehabilitation.
- 6. the rehabilitation should consist of the following:
 - Remove all garbage and debris that the may have emerged from the drill cuttings after they have drained.
 - Distribute one 107 liter bale of peat moss over the thickest part of the cuttings.
 - Spread equally 5 Kg of slow release fertilizer over the tundra that was disturbed and the thickest part of the drill cutting.

This drilling procedure is intended to mitigated the short term impacts of drilling by confining the disturbance to as small an area as possible (ie. 100 to 150 m2) within the limits dictated by the safety and efficiency. In addition the long term impact of drilling needs to be mitigated by the application of 20-20-20 (nitrogen-Phosphate-Potassium) fertilizer, combined with peat moss, and selective seeds.