

Suite 860 - 625 Howe Street Vancouver BC V6C 2T6 Canada Tel: 604.331.2259 Fax: 604.689.5041

March 29, 2006

Phyllis Beaulieu Licensing Manager Nunavut Water Board P.O. Box 119 Gjoa Haven, NU X0E 1J0

Re: NWB2SNN0305 - Annual Report Submission

Dear Ms. Beaulieu,

Enclosed please find a duly completed annual report for the above referenced water license.

If you have any questions regarding this submission please contact the undersigned at your convenience.

Yours truly,

Per.

STORNOWAY DIAMOND CORPORATION

Nicole Westcott

Land Administrator

Enclosures:

Annual Report - NWB2SNN0305

Nunavut Water Board

MAR 3 0 2006

Public Registry

NWB Annual Report

Year being reported:

License No:

NWB2SNN0305

Issued Date: Expiry Date:

August 6, 2003 August 31, 2005

Project Name:

Aviat Project

Licensee:

Stornoway Diamond Corporation

Mailing Address:

860-625 Howe Street

Vancouver, BC V6C 2T6

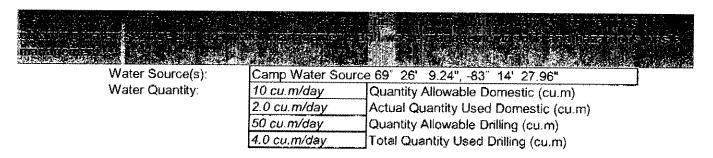
Name of Company filing Annual Report (If different from Name of Licensee please clarify relationship between the two entities, if applicable):

Stornoway Diamond Corporation.

General Background Information on the Project (*optional):

The Aviat Project is operated by Stornoway Diamond Corporation ("Stornoway") and is a joint venture between Stornoway, BHP Billiton and Hunter Exploration Group. The exploration season for the Aviat project typically runs from May to October (weather permitting) during which time the project is typically supported by a 15-35 person field exploration camp, which is augmented by a small logistics team based in the hamlet of Igloolik. Field activities are supported by camp-based helicopter and by fixed-wing aircraft from Igloolik and during the 2005 exploration season exploration activities included till sampling, prospecting, ground geophysical surveys, and diamond drilling.

Licence Requirements: the licensee must provide the following information in accordance with



Waste Management and/or Disposal

Water for domestic purposes was acquired from the lake located at the camp (please see co-ordinates provided above). Water was pumped from the lake filling a holding tank twice a day when camp was at full occupancy. Upon the closure of camp for the season the greywater sump was cleaned of all food debris, the greywater was allowed to drain into the ground and the sump was covered over. There were no blackwater sump locations during the 2005 season as outhouse waste was contained by a bag and bucket system and backhauled regularly to Igloolik for proper disposal. All combustible waste was burned daily and non-combustible waste was backhauled to Igloolik for proper disposal.

| All drill cuttings were contained in the | area of the collar by natural depressions. |
|--|---|
| Additional Details: | |
| N/A | |
| Spill No.: N/A Date of Spill: N/A Date of Notification to a Additional Details: (Impac | (as reported to the Spill Hot-line) In Inspector: N/A cts to water, mitigation measures, short/long term monitoring, etc) |
| No unauthorized discha exploration program. | rges occurred under the authority of this license during the 2005 |
| | |
| Additional Details: | Revisions to the Spill Contingency Plan were requested by the Nunavut Water Board upon issuance of the renewal to NWB2SNN0305 (Renewal license number is NWB2SNN0508). Revision was submitted to the NWB on October 7, 2005. |
| Additional Details: | Revisions to the Abandonment and Restoration Plan were requested by the Nunavut Water Board upon issuance of the renewal to NWB2SNN0305 (Renewal license number is NWB2SNN0508). Revision was submitted to the NWB on October 7, 2005. |
| Additional Details (i.e., w | vork completed and future works proposed) |
| Restoration Plan. Anchors were cut as of of the collar by natural depressions. Up food debris, all greywater drained into the daily, and non-combustible refuse was b | e surrounding area restored as per the project's Abandonment and closely as possible to the ground, and cuttings were contained in the area from closure of the camp for the winter the kitchen sump was cleaned of the ground and the sump covered over. All combustible refuse was burned backhauled to Igloolik for proper disposal. There were no outhouse sumps and bag system and backhauled regularly to Igloolik. |

Work for the 2006 exploration season is scheduled to begin in early May and run until October (weather permitting). The 15-35 person field exploration camp located approximately 50 miles west of Igloolik will be in operation for the exploration season. Field activities will be supported by camp-based helicopter and by fixed-wing aircraft from Igloolik and will likely include till sampling, prospecting, geophysical surveys and diamond drilling.

The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of each location where sources of water are utilized;

| Location | Latitude | | | Longitude | | |
|-------------|----------|----|---------|-----------|----|----------|
| Description | Бәд | Ä | ၁ လ | Deg | = | 80 |
| (type) | ٥ | 2 | co " | 0 | ** | (A) " |
| Camp Water | 69 | 26 | 9.24 | -83 | 14 | 27.96 |
| Drilling | 69 | 23 | 30 | -83 | 19 | 40 |
| Drilling | 69 | 22 | 40 | -83 | 14 | 50 |
| Drilling | 69 | 21 | 20 | -83 | 26 | 50 |
| Drilling | 69 | 17 | 20 | -83 | 20 | 0 |
| Drilling | 69 | 15 | 20 | -83 | 15 | 40 |
| Drilling | 69 | 15 | 40 | -83 | 16 | 50 |
| Drilling | 69 | 15 | 50 | -83 | 17 | 0 |
| Drilling | 69 | 16 | 0 | -83 | 18 | 30 |
| Drilling | 69 | 16 | 20 | -83 | 19 | 50 |
| Drilling | 69 | 15 | 50 | -83 | 19 | 20 |
| Drilling | 69 | 16 | 0 | -83 | 19 | 40 |
| Drilling | 69 | 17 | ٥ | -83 | 23 | 40 |
| Drilling | 69 | 16 | 40 | -83 | 21 | 50 |
| Drilling | 69 | 17 | 0 | -83 | 24 | 10 |
| Drilling | 69 | 17 | 20 | -83 | 24 | 40 |
| Drilling | 69 | 17 | 20 | | 26 | 50 |
| Drilling | 69 | 20 | 20 | -83 | | 40 |
| Drilling | 69 | 17 | 40 | -83 | 57 | 20 |
| Drilling | 69 | 25 | 0 | -84 | 0 | 30 |
| Drilling | 69 | 19 | 50 | -84 | 15 | 0 |
| Drilling | 69 | 19 | 30 | -84 | 15 | 30 |
| Drilling | 69 | 21 | 10 | -84 | 19 | 50 |
| Drilling | 69 | 22 | 0 | -84 | 21 | 40 |
| Drilling | 69 | 19 | _ 0 | -84 | 3 | 0 |
| Drilling | 69 | 18 | 40 | -84 | 8 | 30 |

The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of each location where wastes associated with the licence are deposited;

Additional Details:

All drill cuttings were contained in the area of the collar by natural depressions.

Results of any additional sampling and/or analysis that was requested by an Inspector

As per the terms and conditions of NWB2SNN0305 and NWB2SNN0508 baseline water quality conditions were established before drilling through lake ice. Water samples were taken as applicable and tested for pH, Total Suspended Solids and Turbidity. Results are attached to this report.

Additional Details: (date of request, analysis of results, data attached, etc)



Additional Details: (Attached or provided below)

N/A

Additional Details: (Dates of Report, Follow-up by the Licensee)

N/A

N/A

March 30, 2006 **Date Submitted:**

Submitted/Prepared by:

604-331-2259 Tel:

Stornoway Diamond Corporation

Contact Information: 604-689-5041 Fax:

email: nwestcott@stornowaydiamonds.com

4/4



Analytical Report

Norwest Labs #104, 19575-55 A Ave. Surrey, BC. V3S 8P8

Phone: (604) 514-3322 Fax: (604) 514-3323

Bill to: Stornoway Diamond Corporation Report to: Stornoway Diamond Corporation

> #860 - 625 Howe Street Vancouver, BC, Canada V6C 2T6

> > @ 25 °C

Attn: Nicole Westcott Sampled By: Nicola Westcott Company: Stornoway

pН

Project ID: Name:

Location: LSD:

PO.

NWL Lot ID: 395674

Control Number: E 220220 Date Received: Jul 18, 2005 Date Reported: Jul 19, 2005

Report Number: 723260

Acct. Code:

Page: 1 of 2

| | | NWL Number Sample Description Matrix | 395674-1 AN 100 Water - General | 395674-2 AN 290 Water - General | 39567 AN 10 Water - G | 1 B |
|--------------------|-----------------|--|---------------------------------------|--|-----------------------------|-----------------|
| Analyte | | Units | Results | Results | Results | Detection Limit |
| Physical and Aggre | gate Properties | | | ************************************** | | |
| Turbidity | | NTU | 0.2 | 0.2 | 0.1 | 0.1 |
| Solids | Total Suspended | mg/L | <5 | 4 | <3 | 1 |
| Routine Water | | | | | | |
| pΗ | @ 2 5 °C | pН | 7.54 | 7.52 | 7.46 | |
| | | NWI Number | 3956744 | | | |

pΗ

Matrix

395674-4

Sample Description

AN 102 B

7.64

Water - General Analyte Units Results Results Results **Detection Limit Physical and Aggregate Properties** Turbidity MTU 0.2 0.1 Solids Total Suspended mg/L <3 1 **Routine Water**

Approved by:

Vaci England Marie England Consulting Scientist



Methodology and Notes

Norwest Labs #104, 19575-55 A Ave. Surrey, BC. V3S 8P8

Phone: (604) 514-3322 Fax: (604) 514-3323

Bill to: Stornoway Diamond Corporation Report to: Stornoway Diamond Corporation

#860 - 625 Howe Street Vancouver, BC, Canada

V6C 2T6

Attn: Nicole Westcott Sampled By: Nicole Westcott

Company: Stornoway

Project

ID; Name:

Location:

LSO: P.O.:

Acct. Code:

NWL Lot ID: 395674

Control Number: E 220220

Date Received: Jul 18, 2005 Date Reported: Jul 19, 2005

Report Number: 723260

Page: 2 of 2

Method of Agalysis:

| memou of rulely and. | | | | |
|--|-----------|---|--------------------------|---------------------|
| MethodName | Reference | Method | Date Analysis Started | Location |
| pH in water (Surrey) | APHA * | Electrometric Method, 4500-H+B | 18-Jul-05 | Norwest Labs Surrey |
| Solids Suspended (Total, Fixed and Volatile) | APHA * | Total Suspended Solids Dried at 103-105'C, 2540 D | 19-Jul-05 | Norwest Labs Surrey |
| Turbidity in Water | APHA * | Nephelometric Method, 2130 B | 19-Jul-05 | Norwest Labs Surrey |

^{*} Norwest method(s) is based on reference method

References:

APHA

Standard Methods for the Examination of Water and Wastewater

Comments:



Analytical Report

Norwest Labs #104, 19575-55 A Ave. Surrey, BC. V3S 8P8

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(604) 514-3323

Bill to: Stornoway Diamond Corporation

Report to: Stornoway Diamond Corporation

#860 - 625 Howe Street Vancouver, BC, Canada V6C 2T6

Attn: Nicole Westcott

Sampled By: Company: Project

ID:

Name; Location:

LSD:

P.O.:

Acct. Code:

NWL Lot ID: 382278

Control Number: E 220219

Date Received: May 13, 2005 Date Reported: May 20, 2005

Report Number: 700266

| P************************************* | | | | | Page: | l of 2 |
|--|---------------------------|------------------------------|------------------------------------|---|----------------------------|-----------------|
| | | NWL Number | 382278-1 | 382278-2 | 38227 | |
| | | Sample Description Matrix | AN154 A Water - General | AN102 A Water - General | AN101 A Water - General | |
| Analyte | | Units | Results | Results | Results | Detection Limit |
| Physical and Aggre | gate Properties | | | | ***** | |
| Turbidity | | NTU | 0.3 | 0.7 | 0.4 | 0.1 |
| Solids | Total Suspended | mg/L | 11 | < 3 | <3 | 1 |
| Routine Water | | | | | | - |
| рН | @ 25°C | pΗ | 8.26 | 7.85 | 8.44 | |
| | | NWL Number | 382278-4 | 382278-5 | 38227 | 8-6 |
| | | Sample Description | AN260 A | AN220 | AN41: | > A |
| | Matrix Water - General Wa | | Water - General | Water - General | | |
| Analyte | | Units | Results | Results | Results | Detection Limit |
| Physical and Aggreg | gaté Properties | | | | | |
| Turbidity | | NTU | 0.4 | 0.3 | 0.1 | 0.1 |
| Solids | Total Suspended | rng/L | <2 | <2 | <2 | 1 |
| Routine Water | | | | | | |
| рH | @ 25 °C | рH | 7 - 90 | 7.40 | 7.50 | |
| | | NWL Number | 382278-7 | | | |
| | | Sample Description Matrix | Aviat Camp Lake Water - General | | | |
| Analyte | | Units | Results | Results | Results | Detection Limit |
| Physical and Aggreg | gate Properties | | | and a distributed the state of | | |
| Turbidity | | NTU | 0.4 | | | 0.1 |
| Solids | Total Suspended | mg/L | 2 | | | 1 |
| Routine Water | | | | | | |
| pН | @ 25 °C | pН | 7.62 | | | |
| | | | | | | |

Approved by:

Paui England Marie England Consulting Scientist



Methodology and Notes

Norwest Labs #104, 19575-55 A Ave. Surrey, BC. V3S 8P8

Phone: (6

(604) 514-3322 (604) 514-3323

Bill to: Stornoway Diamond Corporation

Report to: Stornoway Diamond Corporation #860 - 625 Howe Street

Vancouver, BC, Canada

V6C 2T6

Attn: Nicole Westcott

Sampled By: Company: Project ID:

Name: Location:

LSD: P.O.:

Acct. Code:

NWL Lot ID: 382278

Control Number: E 220219

Date Received: May 13, 2005 Date Reported: May 20, 2005

Report Number: 700266

Page: 2 of 2

| Method of Analysis: | | | | | |
|--|-----------|----|--|--------------------------|---------------------|
| MethodName | Reference | | Method | Date Analysis Started | Location |
| pH in water (Surrey) | АРНА | * | Electrometric Method, 4500-H+ B | 16-May-05 | Norwest Labs Surrey |
| Solids Suspended (Total, Fixed and Volatile) | АРНА | * | Total Suspended Solids Dried at 103-105°C, 2540 D | 16-May-05 | Norwest Labs Surrey |
| Turbidity in Water | APHA | zh | Nephelometric Method, 2130 B | 18-May-05 | Norwest Lahs Surrey |

* Norwest method(s) is based on reference method

References:

APHA

Standard Methods for the Examination of Water and Wastewater

Comments: