

NWB Annual Report

Year being reported: 2006

License No: 2BE-NAD0608

Issued Date: April 7, 2006

Expiry Date: March 31, 2008

Project Name: Dewar Lakes Project ('Baffin Island Project')

Licensee: Commander Resources Ltd.

Mailing Address: 510-510 Burrard Street
Vancouver, BC, V6C 3A8

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

GeoVector Management Inc. is a professional geoscience consulting service that acts as the project manager for the field component of the Dewar Lakes Project. GeoVector has no direct interest or ownership in the properties that comprise this project.

General Background Information on the Project (*optional):

The 2006 exploration program on the Dewar Lakes Project was conducted under the authority of NWB Water License 2BE-NAD0608, DIAND Land Use Permit N2004C0004 and QIA Inuit Land Use License Q06L3C05 between June 17, 2006 and September 20, 2006.

The established camp facilities during this time period accomodated a stable population of 14 personnel representing a total of approximately 1283 person days. The camp population was reduced during mob/de-mob periods. During this time a drilling program was conducted which lasted for approximately 12 weeks time. Camp facilities were supported by both charter fixed wing aircraft and on-site helicopter.

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

Part B

Select

A summary report of water use and waste disposal activities, including, but not limited to: methods of obtaining water; sewage and greywater management; drill waste management; solid and hazardous waste management.

Water Source(s):

See attached table for all water sources utilized.

Water Quantity:

2 cu.m

Quantity Allowable Domestic (cu.m)

0.8 cu.m/day

Actual Quantity Used Domestic (cu.m)

28 cu.m

Quantity Allowable Drilling (cu.m)

25 cu.m/day

Total Quantity Used Drilling (cu.m)

Waste Management and/or Disposal

☒ Solid Waste Disposal☒ Sewage☒ Drill Waste☒ Greywater☐ Hazardous☐ Other:

Additional Details:

Water for domestic purposes was acquired from the Dewar River, which is adjacent to the camp. Water for domestic use was pumped from Dewar River into two (2) holding tanks, each with a capacity of approximately 0.5 cu.m. These tanks were filled on an average of once every two (2) days during the occupation of the camp. The tanks were never completely empty prior to re-filling and on average there was still 0.1 cu.m. of water still in each tank at the time of re-filling.

Water for drilling related activities was acquired from water sources adjacent to the drill collar locations. Please see the attached table for all co-ordinates for sources of domestic and drilling activity related water.

All waste disposal sites related to the drilling activities were located in natural depressions adjacent to the drill collars, which were at least thirty (30) metres above the the ordinary high water marks on any adjacent water bodies.

All combustible waste was incinerated daily in a burn barrel constructed for this purposed (ie. no open burning was conducted). Non-combustable waste and empty fuel drums were backhauled to Iqaluit on a regular basis for proper disposal.

Three (3) small greywater sumps in the same area were constructed to collect and filter grey water from the kitchen, showers and laundry (ie. washing machines). The grey water sumps were located approximately 60 metres above the ordinary high water mark of the Dewar River. Two (2) latrine pits were constructed to contain sewage waste. The latrine pits were located approximately 100 metres above the high water mark of the Dewar River. Please see below for details regarding all sump locations and the on-going restoration procedures implemented as part of maintaining the camp facilities. Please see the attached table for all co-ordinates for locatons of domestic and drilling activity related waste.

A list of unauthorized discharges and a summary of follow-up actions taken.

Spill No.: (as reported to the Spill Hot-line)

Date of Spill:

Date of Notification to an Inspector:

Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc)

No unauthorized discharges occurred under the authority of this license during 2006.

Revisions to the Spill Contingency Plan

Select 

Additional Details:

No revisions have been made made to the Spill Contingency Plan that was submitted as part of the application documents for this license.

Revisions to the Abandonment and Restoration Plan

Select 

Additional Details:

No revisions have been made made to the Abandonment and Restoration Contingency Plan that was submitted as part of the application documents for this license.



Progressive Reclamation Work Undertaken

Additional Details (i.e., work completed and future works proposed)

At the present time there will be work complete in the future (ie. 2007) under the authority of this license. Therefore, the final abandonment and restoration work has not been completed for the land use area.

As per the Abandonment and Restoration Plan for the Dewar Lakes Project all drill sites were restored to their previous condition immediately upon completion of each drill hole. Any drill wastes were either disposed off in an appropriate natural depression or a properly constructed sump, which was backfilled immediately upon completion of use and recontoured to match the natural contours of the surrounding area. In addition, peat moss was mixed with the drill wastes to provide an organic material base to assist with growth of vegetation on the area affected by the drill wastes.

The greywater sumps established for kitchen/domestic waste water are still in place for use during 2007. Therefore, the final abandonment and restoration work has not been completed for the greywater sumps.

The two (2) latrine pits established for use during 2006 were both backfilled and re-contoured to match the natural contours of the surrounding landscape. A single latrine pit was dug to for use during the re-opening of the Dewar Lake camp in 2007. This latrine pit was not used during the 2006 exploration program. Therefore, the final abandonment and restoration work has not been completed for all the latrine pits.

Results of the Monitoring Program including:

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

Select



Additional Details:

Please see the attached table which lists the co-ordinates of water utilized during the 2006 exploration program conducted under the authority of this license.

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

Select



Additional Details:

Please see the attached table which lists the co-ordinates where wastes from the activities associated with the 2006 exploration program were deposited during the 2006 exploration program conducted under the authority of this license.

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

Select



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

N/A

Any other details on water use or waste disposal requested by the Board by November 1 of the year being reported.

Select

Additional Details: (Attached or provided below)

N/A

Any responses or follow-up actions on inspection/compliance reports

Select

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

There were no inspections conducted on the operations subject to the authority of this license during the 2006 exploration program.

Any additional comments or information for the Board to consider

There will be an exploration program conducted under the authority of this license during 2007.

This information has been also been forwarded onto Andrew Keim, DIAND Water Resources Officer.

Date Submitted:

December 17, 2007

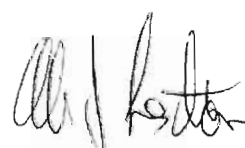

Submitted/Prepared by:

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GPS Coordinates for water sources utilized

Source Description	Latitude			Longitude		
	Deg °	Min '	Sec "	Deg °	Min '	Sec "
Camp/Domestic Water	68	38	3	71	4	24
Water Source for Drilling Activity	68	28	20	70	54	0
Water Source for Drilling Activity	68	32	30	71	56	31
Water Source for Drilling Activity	68	32	10	71	58	0
Water Source for Drilling Activity	68	33	1	71	51	0
Water Source for Drilling Activity	68	33	10	71	51	40

GPS Locations of areas of waste disposal

Location Description (type)	Latitude			Longitude		
	Deg °	Min '	Sec "	Deg °	Min '	Sec "
Greywater Sump	68	38	3	71	4	50
Latrine Pits	68	38	3	71	5	25
Drill Waste Disposal Location	68	32	0	71	56	42
Drill Waste Disposal Location	68	32	30	71	56	51
Drill Waste Disposal Location	68	32	37	71	57	48
Drill Waste Disposal Location	68	33	6	71	51	23
Drill Waste Disposal Location	68	33	7	71	51	21
Drill Waste Disposal Location	68	33	9	71	51	33
Drill Waste Disposal Location	68	33	6	71	51	29
Drill Waste Disposal Location	68	33	9	71	51	2
Drill Waste Disposal Location	68	33	6	71	51	57
Drill Waste Disposal Location	68	33	7	71	52	15
Drill Waste Disposal Location	68	33	6	71	51	33
Drill Waste Disposal Location	68	33	3	71	51	43
Drill Waste Disposal Location	68	33	4	71	51	29
Drill Waste Disposal Location	68	33	7	71	51	53
Drill Waste Disposal Location	68	33	5	71	51	51
Drill Waste Disposal Location	68	33	3	71	52	35
Drill Waste Disposal Location	68	39	55	70	54	7
Drill Waste Disposal Location	68	39	55	70	54	15
Drill Waste Disposal Location	68	39	37	70	53	41
Drill Waste Disposal Location	68	39	55	70	53	41
Drill Waste Disposal Location	68	39	55	70	53	23

Ali j. bcd