Nunavut Water Board

Standard Form for Annual Reporting Requirements of NWB2 Exploration Water Licenses

Under the terms of your water licence issued by the Nunavut Water Board ("NWB") for the use of water and the disposal of waste into water associated with mineral exploration (NWB2 Licenses), Licensees are required to submit to the NWB an Annual Report no later than March 31st of the year following the calendar year being reported.

In order to aid the Licensee with the preparation of the Annual Report and facilitate its review by the NWB, Licensees are **required** to use the following form.

Recommendation and Helpful tips for use:

Metric units shall be used to report any relevant data.

How to Add additional space within Text boxes - Right click mouse on the row number (directly to the left of your screen) which falls within the text box range and click insert. Do not drag or drop text box to modify size of the text box because formatting will not be maintained and data will be lost. If you have large amounts of data recommend adding additional worksheets. Go to the help menu for assistance.

Electronic versions should be submitted in Adobe to ensure protection of your information. If you do not have shortcut keys to save as a PDF. Go to print menu. Choose to print "Entire Worksheet" then select printer option Adobe PDF and you will be prompted to save the document as a PDF document. Reminder ensure you have saved your document in Excel so that future changes can be made.

Modify the Header - Select "View" then "Header" from the main menu. Select "Custom Header" and change to reflect the valid Water Licence No.

Textboxes denoted with * are optional.

Annual Reports shall be submitted by either fax, mail or email in adobe acrobat or Excel format to:

Nunavut Water Board c/o Manager of Licensing P.O. Box 119 Gjoa Haven, NU X0B 1J0 Tel: 867-360-6338

Fax:867-360-6369

Email: <u>licensing@nwb.nunavut.ca</u>

NWB Annual Report	Year being reported: 2009 ▼				
License 2BE-HEE0712	Issued Date: September 27, 2005 Expiry Date: September 30, 2012				
Project Name:	Heeqou Property				
Licensee: Dian	nondex Resources Ltd.				
Mailing Address:	P.O. Box 11584 1410 - 650 West Georgia Street Vancouver, BC V6B 4N8				
	y filing Annual Report (if different from Name of Licensee please clarify the two entities, if applicable):				
Same as above					
	mation on the Project (*optional):				
	was removed in 2008. Site was not occupied in 2009. The camp 900E / 7319300N (UTMz12, NAD83).				
accodance with Part B ■ A summary report of water	e licensee must provide the following information in Item 2 ▼ r use and waste disposal activities, including, but not limited to: methods and greywater management; drill waste management; solid and ment.				
Water Source(s): Water Quantity:	Domestic - unnamed lake adjacent to the camp 5 cu.m/day				
Waste Manageme Solid Waste D Sewage Drill Waste Greywater Hazardous Other:					
Additional Details: The camp was rei	moved in 2008 and site was not occupied in 2009.				
A list of unauthorized discharges and a summary of follow-up actions taken					
Spill No.: No s	pills (as reported to the Spill Hot-line)				
Date of Spill: Not Date of Notification					
	(impacts to water, mitigation measures, short/long term monitoring, etc)				
There were no spi					

Revisio	ons to the Spill Contingency Plan	
	SCP submitted and approved - no revision required or proposed	
	Additional Details:	
	SCP was submitted and approved granting of License # 2BE-HEE0712 in 2007	
Revisio	ons to the Abandonment and Restoration Plan	
	Other: (see additional details)	
	Additional Details:	
	Final AR plan was submitted in May of 2009 but it could only be approved pending a satisfactory report from NWB Inspector. No such inspection was undertaken in 2009.	
Progres	ssive Reclamation Work Undertaken	
	Additional Details (i.e., work completed and future works proposed)	
	Camp was removed in August of 2008. No materials were left at the site, all drums removed and sumps were refilled. No drilling was ever undertaken within bounds of property.	
Results	s of the Monitoring Program including:	
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of location where sources of water are utilized; Details attached	each
	Additional Details:	
	To date, Diamondex has not conducted any drilling programs on the Heeqou property. The camp was removed in 2008 but when the camp was in use, water was pumped from the lake located directly in front of the old camp site.	
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of location where wastes associated with the licence are deposited;	each
	Details attached	
	Additional Details:	
	Posults of any additional campling and/or analysis that was requested by an Inspector	
	Results of any additional sampling and/or analysis that was requested by an Inspector	
	No additional sampling requested by an Inspector or the Board	
	Additional Details: (date of request, analysis of results, data attached, etc)	

Any other details on year being reported.	water use or waste disposal requested by the Board by November 1 of the
No additional sa	impling requested by an Inspector or the Board
Additional De	etails: (Attached or provided below)
Any responses or follows	low-up actions on inspection/compliance reports
	nd/or compliance report issued by INAC
Additional De	etails: (Dates of Report, Follow-up by the Licensee)
Any additional comm	ents or information for the Board to consider
Date Submitted: Submitted/Prepared Contact Information:	June 29, 2011 Deborah Chadwick Tel: (604) 687 6644 Fax: (640) 687 1448 email: dchadwick@canterraminerals.com

GPS Coordinates for water sources utilized

	Latitude			Longitude		
Source Description	o Deg	, Min	, Sec	o Deg	Min	. Sec
Lake in front of camp site	65	59	1.79	112	44	45.54

GPS Locations of areas of waste disposal

Location Description (type)	Latitude			Longitude		
	o Deg	Min	, Sec	o Deg	, Min	" Sec
Grey water sump (kitchen)	65	59	2.90	112	44	49.00
Grey water sump (dry)	65	59	3.00	112	44	49.00
Latrine Sump	65	59	3.40	112	44	49.00