NWB Annual Report	Year being reported: 2007 ▼							
License No: 2BE-MOU0608	Issued Date: February 7, 2006							
	Expiry Date: October 31, 2008							
Project Name: Mou	ise Lake							
Froject Name.	SC Larc							
Licensee: Hornby Ba	Licensee: Hornby Bay Exploration Limited (UNOR Inc.)							
To	uite 700 - 357 Bay St pronto, Ontario 5H 2T7							
Name of Company filing	g Annual Report (if different from Name of Licensee please clarify							
UNOR Inc - The compar	hy's name was officially changed from Hornby Bay Exploration April 26, 2006. Certificate was attached with							
General Background Information on	the Project (*optional);							
	exploration for uranium and diamond deposits in the area							
Licence Requirements: the licensee with Part B ▼ Item 2	must provide the following information in accodance							
A summary report of water use and a obtaining water; sewage and greywawaste management.	waste disposal activities, including, but not limited to: methods of iter management; drill waste management; solid and hazardous							
	Jugo Loko for come Della							
Water Quantity: 76	buse Lake for camp. Drill water intakes attached. Quantity Allowable Domestic (cu.m)							
· · · · · · · · · · · · · · · · · · ·	6 (est) Actual Quantity Used Domestic (cu.m)							
18	<u> </u>							
18:	20 (est) Total Quantity Used Drilling (cu.m)							
	Waste Management and/or Disposal							
Solid Waste Disposal	Solid Waste Disposal							
	✓ Sewage							
✓ Drill Waste								
Greywater ☐ Hazardous								
Other:								
Additional Details:	<u> </u>							
	Solid waste incinerated. Ash and non-combustibles disposed in Kugluktuk Waste							
Management site under d	ontract by local expediter Kikiak Construction.							
Sewage - deposited in Iim	ed pit toilets.							
Drill waste (cuttings) depo	Drill waste (cuttings) deposited in sumps in excess of 30 metres from water bodies as							
	per attached table with GPS coordinates. Greywater disposed in sump at camp more than 30 metres from Mouse Lake							

	Greywater disposed in sump at camp more than 30 metres from Mouse Lake.
	Empty fuel drums returned to Shell in Yellowknife.
A list of una	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 spills occurred.
Revisions to	the Spill Contingency Plan
	SCP submitted and approved - no revision required or proposed
	Additional Details:
	Addendum to Spill Contingency Plan dated March 1, 2006 submitted as a requirement of Part H, Item 1 of license.
Revisions to	Additional Details:
Progressive	Addendum to Abandonment and Restoration Plan dated March 1, 2006 submitted as a requirement of Part I, Item 1 of license. Reclamation Work Undertaken
	Additional Details (i.e., work completed and future works proposed) Drill sites are cleaned up and reclaimed immeadiately upon completion of drill holes. Two holes (HB-07-48 & 53) required additional clean-up that was completed prior to 12-Sep-07.
Results of t	e 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; Details attached
	Additional Details:
	The locations of the 2007 water intake points are depicted on the 1:100,000 scale map titled Coppermine Block, 2007 Drilling and Proposed 2008 Drilling Program submitted to the NWB with the hard copy of this Report
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of each location where wastes associated with the licence are deposited; Details attached
	Additional Details:
	The locations of the 2007 drill holes (sumps) are depicted on the 1:100,000 scale

The locations of the 2007 drill noies (sumps) are depicted on the 1:100,000 scale map titled Coppermine Block, 2007 Drilling and Proposed 2008 Drilling Program accompanying the hard copy of this Report. The GPS co-ordinates are listed in the attached table.

	attached table.
	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	er details on water use or waste disposal requested by the Board by November 1 of the year
boiling and	No additional sampling requested by an Inspector or the Board
	Additional Details: (Attached or provided below)
Any resp	onses or follow-up actions on inspection/compliance reports
	Inspection Report received by the Licensee (Date):
	Additional Details: (Dates of Report, Follow-up by the Licensee) INAC Inspection Report received 15-Jan-08 As noted above, holes HB-07-49 and HB-07-53 were cleaned-up following the
	inspection on 10-Aug-07. A water meter was purchased to more accurately measure consumption rate at camp.
	A new incinerator will be installed at camp for the 2008 season. The drill contractor will install a water meter on the drill supply pump to more
	accurately measure water consumption for drilling.
	Two large instaberms were purchased for the fuel stored over the winter at Mouse Lake camp
Any addi	There were no radioactive intersections in the 2007 drilling that exceeded the
	minimum uranium content stipulated in Part I, Item 8 of the license.
· Berlin	
Date Sub	mitted: March 19 2009

Submitted/Prepared by:

David Bent

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Contact Information:

(sur)

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GPS Coordinates for water sources utilized

	Latitude			Longitude		
Source Description	pg C	Min	, Sec	6eQ°	, E	Sec
Lake 3 km S of Mouse R	67	0	57.67	115	47	0.37
Chain of lakes	67	4	17.96	115	43	36.60
Lake 1 km N of Mouse R	67	2	31.32	115	44	26.53
Trib of Kendall R	67	6	40.83	116	21	50.43
Trib of Kendall R	67	5	52.59	116	18	51.14
Lake 1 km N of Mouse R	67	2	53.84	115	43	31.88
Pond on Mouse R.	67	2	3.88	115	43	4.43
Small triangular lake	66	54	6.93	115	48	32.94
Large creek E of Jagger L	66	53	10.31	115	50	11.52
Large creek east of Bog	66	43	30.51	115	41	9.44
Small round lake	66	42	34.99	115	44	54.09
Long lake NE of Bluto L.	66	42	26.03	115	42	48.87
Large creek east of Bog	66	43	51.33	115	41	20.56

GPS Locations of areas of waste disposal

Location Description (type)	Latitude		Longitude			
	a Deg	Min	sec.	° Deg	, M	Sec.
Sump - Hole HB-07-39	67	1	8.35	115	45	29.74
Sump - Hole HB-07-40	67	1	8.22	115	45	13.13
Sump - Hole HB-07-41	67	4	26.02	115	43	27.8
Sump - Hole HB-07-42	67	2	25.88	115	44	37.31
Sump - Hole HB-07-43	67	6	47.22	116	6	47.22
Sump - Hole HB-07-44	67	5	38.95	116	18	43.88
Sump - Hole HB-07-45	67	1	8.42	115	45	38.41
Sump - Hole HB-07-46	67	2	38.42	115	44	31.19
Sump - Hole HB-07-47	67	1	59.92	115	42	40.98
Sump - Hole HB-07-48	66	54	1.25	115	49	6.74
Sump - Hole HB-07-49	66	53	4.47	115	49	19.84
Sump - Hole HB-07-50	66	43	34.08	115	41	42.71
Sump - Hole HB-07-51	66	43	35.25	115	41	27.78
Sump - Hole HB-07-52	66	42	34.04	115	45	6.86
Sump - Hole HB-07-53	66	42	19.68	115	42	19.68
Sump - Hole HB-07-54	66	43	58.60	115	41	39.85
Sump - Hole HB-07-55	- 66	43	38.68	115	41	17.64
Sump - Hole HB-07-56	66	43	42.18	115	41	34.84
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Coppermine Block - 2008 Proposed Diamond Drilling

Hole No.	Depth m	Drill Long	Drill Lat	Water Intake Long	Water Intake Lat
HB-05-24	400	W 115 47 51	N 66 39 37	W 115 48 51	N 66 39 38
HB-07-53	200	W 115 42 58	N 66 42 21	W 115 42 54	N 66 42 25
G	1000	W 115 55 47	N 67 03 01	W 115 56 03	N 67 02 57
K	900	W 115 47 16	N 66 39 38	W 115 48 51	N 66 39 38
J	750	W 115 40 29	N 66 43 50	W 115 40 20	N 66 44 08
I	600	W 115 49 18	N 66 53 05	W 115 50 08	N 66 53 12
H	900	W 115 54 55	N 67 01 09	W 115 54 60	N 67 01 21
E	200	W 115 45 54	N 67 02 41	W 115 45 53	N 67 02 50
D	200	W 115 45 15	N 67 02 32	W 115 45 14	N 67 02 40
C	200	W 115 44 09	N 67 02 19	W 115 43 36	N 67 02 010
F	200	W 115 56 24	N 67 04 38	W 115 56 41	N 67 04 30
Α	200	W 115 30 43	N 67 02 15	W 115 31 42	N 67 02 27
В	200	W 115 31 18	N 67 02 15	W 115 31 4 2	N 67 02 27

Note: Proposed Drill Hole locations plotted on accompanying 1:100,000 map