

Ms. Phyllis Beaulieu Manager of Licensing Nunavut Water Board P.O. Box 119 Goa Haven, NU XOB 1J0

March 4, 2007

Ref: Water Licence 2BE-MOU0608

Dear Phyllis,

Unor Inc (formerly Hornby Bay Exploration Ltd.) expanded its' mineral holdings in the Coppermine River area of Kitikmeot during 2006 through two Joint Ventures. The Company is requesting that Water Licence 2BE-MOU0608 (expiry October 31, 2008) be expanded to include field activities planned for these additional properties. An application for the modification of Work Permit N2006C0001 (expiry April 12th, 2008) to cover the 2007 exploration program on these additional claims has been submitted to INAC.

Agreements and Mineral Claims

- 1) Forty-one claims were acquired under a joint venture agreement (UNAD JV) dated September 30, 2006 between UNOR Inc and 5050 Nunavut Limited (Adriana Resources Ltd). The claims are listed in the attached copy of the agreement and cover areas to the north and east of the Coppermine Block as well as two areas northeast of Dismal Lakes. UNOR Inc has been assigned as operator of the claims to the north of the Coppermine Block and the two small Dismal Lakes Blocks, through an addendum to the agreement signed February 21, 2007.
- 2) One hundred and ninety claims staked by Cameco Corporation to the west of the Coppermine Block were subject to a joint venture (Cameco JV) under the terms of a Letter of Understanding dated October 17, 2006. UNOR Inc was assigned as operator during the earn-in period.

2007 Program

The plan for 2007 on the claims subject to the UNAD and Cameco joint ventures will include airborne radiometric/ magnetometer surveying, prospecting, geological mapping and limited ground geophysical surveys. There is no drilling in the plan for 2007 involving these claims. The established camp at Mouse Lake will be used as the center of operations.



Additional

Maps of the Asiak Block (1:50,000) and Coppermine Block (1:100,000) are attached to this document. They show the drill holes completed in 2006 and the planned holes for 2007. The water intake points for the 2007 planned holes have been added for the information of the Nunavut Water Board. The drill program is forecast to commence approximately April 14 and conclude about September 15. The 8 planned holes on the Asiak Block will be completed before the drill is moved to the Coppermine Block. Twenty-four holes are planned totaling approximately 5650 meters.

Regards,

David Bent

V.P. Exploration UNOR Inc.

Attachments:

- Certificate of Name Change (Hornby Bay Exploration Ltd to UNOR Inc)
- Annual Report Water Use 2006
- Joint Venture Agreement between UNOR Inc and 5050 Nunavut dated September 30, 2006
- Letter specifying operatorship of UNAD JV claims signed February 21, 2006
- Table: Proposed 2007 Drill Holes and Water Intake Points
- Option Agreement Coppermine Claim Block dated October 17, 2006
- Figure titled 'UNOR Kitikmeot Properties'
- Nunavut (Kitikmeot) and NWT UNOR Inc. Mineral Rights 1:250,000
- Asiak Block. Proposed Diamond Drillhole Locations 2007 1;50,000
- Coppermine Block. 2006 Drilling and Proposed 2007 Drilling Program 1:100,000

Proposed 2007 Drill Holes & Water Intake Points

Aziak Block

WIP East 614877 620600 623586 623299 615289 625460 626348	WIP East 528154 529677 553474 552050 543895 552422 558014
WIP North 7496212 7493888 7484241 74745 7470272 7466536 7464574 7459588	WIP North 744250 7442641 7433428 7433428 7417251 7417251 7423751 7393602
DEPTH (m) DESCRIPTION 150 Kimberlite - Mag LB6 -18 150 Kimberlite - Mag LB1 - 4 150 Kimberlite - Mag LB6 - 22 150 Uranium - Tara West 150 Uranium - Little Grey Owl L 150 Kimberlite - Mag LB5 - 11 150 Kimberlite - Mag FJ - 87 150 Kimberlite - Mag FJ - 87	DEPTH (m) DESCRIPTION 200 Kimberlite - BN-1 200 Kimberlite - BN-2 400 Uranium - Hot Creek 400 Uranium - Hot Creek 800 Uranium - Contact East 450 Uranium - Wolf Creek 800 Uranium - Wolf Creek 800 Uranium - BOG (9 short holes)
DEPTH (m 150 150 150 150 150 150 150	DEPTH (m) 200 200 400 400 800 450 800 1200
TH DIP D 90° 90° 45° 45° 90° 90°	DIP 90 90 90 80 60 60 90 45, 60 & 90°
AZIMUTH vertical vertical 000° 180° vertical vertical	AZIMUTH vertical vertical 270 270 vertical 315°
EASTING 614770 621060 623850 623819 615437 625250 626350 623075	EASTING 528129 528739 554137 554378 551709 545482 553446 557611
NORTHING 7496200 7494550 7484200 7470427 7467000 7464300 7459300	NORTHING 7443982 7441784 7434025 7434011 7418465 7422828 7393699 7401154
DDH No. HB-07-A HB-07-B HB-07-C HB-07-E HB-07-F HB-07-F HB-07-G	HOLE No. NORTH HB-07-1 74439 HB-07-J 74417 HB-07-K 74340 HB-07-L 74340 HB-07-N 74228 HB-07-N 74228 HB-07-O 739366 HB-07-O 739366

WIP = Water Intake Point

