

Mackenzie Valley Land and Water Board  
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FILE NUMBER: MV2011C0002

Date: April 14, 2011  
To: Mr. Richard Edjericon  
Organization: Mackenzie Valley Environmental Impact Review Board  
Fax: (867) 766-7074  
Copied To: Distribution List  
From: Amanda for Willard Hagen, Chair

Number of pages including cover 12

**Remarks:**

Referral to Environmental Assessment

- Enclosures
- As requested
- For your information
- For your comment
- For your approval

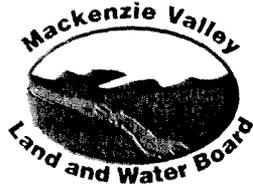
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Mackenzie Valley Land and Water Board

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April 14, 2011

File: MV2011C0002

Mr. Richard Edjericon, Chair  
Mackenzie Valley Environmental Impact Review Board  
200 Scotia Center, 5102 - 50th Avenue  
Box 938  
YELLOWKNIFE NT X1A 2N7

Fax: (867) 766-7074

Dear Mr. Edjericon:

**Referral to Environmental Assessment**

**Alex Debogorski, MV2011C0002 Diamond exploration, Drybones Bay, NT**

The Mackenzie Valley Land and Water Board (MVLWB) met on April 14, 2011 to review the application. The decision was made to refer the application to the Mackenzie Valley Environmental Impact Review Board for an environmental assessment pursuant to subsection 125(1) of the *Mackenzie Valley Resource Management Act*. This decision was based on several observations:

- a) The contentious history of other applications in the Drybones Bay area from existing EA evidence on the public registry;
- b) The MVEIRB's previous recommendations (Feb 2004) that no new land use permits be issued for proposed developments within the Shoreline Zone and within Drybones Bay and Wool Bay proper... until a plan has been developed;
- c) The MVEIRB's previous and most recent statement that the "cumulative cultural impacts [in the Drybones and Wool Bay areas] are at a critical threshold" ("Report of Environmental Assessment and Reasons for Decision on Sidon International Resources Corp. Exploratory Drilling at Defeat Lake" Feb, 2008); and
- d) Significant public concern regarding the integrity of the cultural and spiritual values associated with the Drybones Bay area with continued development identified through reviewer comments.

The Reasons for Decision and the Preliminary Screening Report are attached for your information.

If you have any questions or concerns, please contact Shannon Hayden at (867) 766-7466 or email [shayden@mvlwb.com](mailto:shayden@mvlwb.com).

Yours sincerely,

A handwritten signature in black ink, appearing to read 'W. Hagen', written over a thin horizontal line.

Willard Hagen  
Chair

Copied to: Alex Debogorski  
Distribution List  
Shannon Hayden, Regulatory Officer, MVLWB

Attachment

**Preliminary Screening Report Form**

<b>Preliminary screener:</b> MVLWB <b>Reference / File number:</b> MV2011C0002 <b>TITLE:</b> Diamond exploration, Drybones Bay, NT <b>Organization:</b> Alex Debogorski <b>Meeting date:</b> April 14, 2011	<b>EIRB Reference number:</b>
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**Type of Development:**  
(CHECK ALL THAT APPLY)

- New
- Amend, EIRB Ref. #
- Requires permit, licence, or authorization
- Does not require permit, licence, or authorization

**Project Summary**

**Equipment**

- Longyear 24 Hydro Core Drill
- John Deer 450 CAT
- Knod Well
- Snowmobile
- Pick-up Truck
- Cessna 185

**Area**

- Smitski #1 Claim # K03016
- Drybones Bay area
- 62°6'4" to 62°7'17" N and 113°45'42" to 113°51'7" W

**Timeframe**

- Up to 10 drill holes to be completed over a 5 year period

**Fuel**

- 20 x 205L as required

**Camp**

- Snowfield Development Corp. Camp will be used

**Access**

- Will clear drill access to each hole
- Access to site by existing ice road or by air

**Scope**

Diamond drilling, use of equipment, construction of access trails, and storage of fuel southeast of Burnt Island on Great Slave Lake, NT.

Minimum Latitude: 62° 06.06'                      Minimum Longitude: 113° 45.36'  
 Maximum Latitude: 62° 07.89'                      Maximum Longitude: 113° 51.32'

**Land Use Eligibility - Section 18 Mackenzie Valley Land Use Regulations a)(i)**

**Type of Disposition**                      Disposition Number(s)

- Mineral Claims                      K03016
- Prospecting Permit (s)
- Mineral Leases
- Oil and Gas: EL/SDL/PL
- Quarry Permit
- Timber Permit
- Other:

**Principal Activities (related to scoping)**

(CHECK ALL THAT APPLY)

- |  |  |  |
|--|--|--|
| <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> Construction</li> <li><input type="checkbox"/> Installation</li> <li><input checked="" type="checkbox"/> Maintenance</li> <li><input type="checkbox"/> Expansion</li> <li><input checked="" type="checkbox"/> Operation</li> <li><input type="checkbox"/> Repair</li> <li><input type="checkbox"/> Research</li> <li><input checked="" type="checkbox"/> Water Intake</li> <li><input type="checkbox"/> Other:</li> </ul> | <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> Exploration</li> <li><input type="checkbox"/> Industrial</li> <li><input type="checkbox"/> Recreation</li> <li><input type="checkbox"/> Municipal</li> <li><input type="checkbox"/> Quarry</li> <li><input checked="" type="checkbox"/> Linear / Corridor</li> <li><input type="checkbox"/> Sewage</li> </ul> | <ul style="list-style-type: none"> <li><input type="checkbox"/> Decommissioning</li> <li><input checked="" type="checkbox"/> Abandonment</li> <li><input checked="" type="checkbox"/> Aerial</li> <li><input type="checkbox"/> Harvesting</li> <li><input type="checkbox"/> Camp</li> <li><input type="checkbox"/> Scientific/</li> <li><input checked="" type="checkbox"/> Solid Waste</li> </ul> |
|--|--|--|

**Principal Development Components (related to scoping)**

- |   |   |
|---|---|
| <input checked="" type="checkbox"/> Access Road <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> construction</li> <li><input type="checkbox"/> abandonment/removal</li> <li><input type="checkbox"/> modification e.g., widening, straightening</li> </ul> <input checked="" type="checkbox"/> Automobile, Aircraft or Vessel Movement <input type="checkbox"/> Blasting <input type="checkbox"/> Building <input type="checkbox"/> Burning <input checked="" type="checkbox"/> Burying <input type="checkbox"/> Channelling <input type="checkbox"/> Cut and Fill <input checked="" type="checkbox"/> Cutting of Trees or Removal of Vegetation <input type="checkbox"/> Dams and Impoundments <ul style="list-style-type: none"> <li><input type="checkbox"/> construction</li> <li><input type="checkbox"/> abandonment/removal</li> <li><input type="checkbox"/> modification</li> </ul> <input type="checkbox"/> Ditch Construction <input type="checkbox"/> Drainage Alteration <input type="checkbox"/> Drilling other than Geoscientific <input type="checkbox"/> Ecological Surveys <input type="checkbox"/> Excavation <input type="checkbox"/> Explosive Storage <input checked="" type="checkbox"/> Fuel Storage <input checked="" type="checkbox"/> Topsoil, Overburden or Soil <ul style="list-style-type: none"> <li><input type="checkbox"/> fill</li> <li><input type="checkbox"/> disposal</li> <li><input checked="" type="checkbox"/> removal</li> <li><input type="checkbox"/> storage</li> </ul> | <input checked="" type="checkbox"/> Waste Management <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> disposal of hazardous waste</li> <li><input checked="" type="checkbox"/> waste generation</li> <li><input type="checkbox"/> sewage</li> <li><input type="checkbox"/> disposal of sewage</li> </ul> <input type="checkbox"/> Geoscientific Sampling <input type="checkbox"/> Trenching <input checked="" type="checkbox"/> Diamond drill <input type="checkbox"/> Borehole core sampling <input type="checkbox"/> Bulk soil sampling <ul style="list-style-type: none"> <li><input type="checkbox"/> gravel</li> <li><input type="checkbox"/> hydrological Testing</li> </ul> <input checked="" type="checkbox"/> Site Restoration <ul style="list-style-type: none"> <li><input type="checkbox"/> fertilization</li> <li><input type="checkbox"/> grubbing</li> <li><input type="checkbox"/> planting/seeding</li> <li><input type="checkbox"/> reforestation</li> <li><input type="checkbox"/> scarify</li> <li><input type="checkbox"/> spraying</li> <li><input checked="" type="checkbox"/> re-contouring</li> </ul> <input checked="" type="checkbox"/> Slashing and removal of vegetation <input type="checkbox"/> Soil Testing <input type="checkbox"/> Stream Crossing/Bridging <input type="checkbox"/> Tunnelling/Underground <input type="checkbox"/> Other: |
|---|---|

**NTS topographic map sheet numbers:**  
85104

**Latitude / longitude and UTM system:**

- 62°6'4" to 62°7'17" N and 113°45'42" to 113°51'7" W
- NAD83

**Nearest community and water body:**  
Dettah and Great Slave Lake

**Land Status (consultation information)**

- Free Hold/Private     
  Commissioners Land     
  Federal Crown Land     
  Municipal Land

**Transboundary/Transregional Implications**

- |   |   |   |  |
|---|---|---|--|
| <input type="checkbox"/> British Columbia | <input type="checkbox"/> Alberta                    | <input type="checkbox"/> Saskatchewan                 | <input type="checkbox"/> Yukon                   |
| <input type="checkbox"/> Nunavut          | <input type="checkbox"/> Wood Buffalo National Park | <input type="checkbox"/> Inuvialuit Settlement Region | <input type="checkbox"/> Nahanni National Park   |
| <input type="checkbox"/> Wek'eezhii       | <input type="checkbox"/> Gwich'in                   | <input type="checkbox"/> Sahtu                        | <input type="checkbox"/> Outside Management Area |

**Type of transboundary implication:**     
 Impact / Effect     
 Development

Public concern: \_\_\_\_\_  
(Describe.)

**Physical - Chemical Effects**

<b>Impact</b>	<b>Mitigation</b>	<b>Location of condition</b>
1) Ground Water		
<input checked="" type="checkbox"/> water table alteration	The drilling operation will use under 10,000 gallons per day for one drill per hole. Drilling may penetrate an aquifer causing artesian flow and possibly a lowered water table. By requiring the proponent to plug and permanently seal all drill holes where artesian flow is encountered, effects to the water table should be mitigated.	26(1)(f)
<input checked="" type="checkbox"/> water quality changes	Improper handling of drill wastes (drill cuttings and additives), fuel and garbage may cause water pollution. These concerns should be mitigated by requiring the proponent to use a recirculating drill system, to collect drill cuttings in cutting bags and to deposit waste into sumps 100 m or more away from the ordinary high water mark of any waterbody. The risk of hydrocarbon contamination is further mitigated by requiring the	26(1)(a) 26(1)(d) 26(1)(g) 26(1)(m)

proponent to use drip pans at fuel transfer locations, and to have spill kits and personnel trained in the use of the kits on site, as identified in the Spill Contingency Plan.

infiltration changes

other:

N/A

**Impact**

**2) Surface Water**

**Mitigation**

**Location of condition**

flow or level changes

water quality changes

Fuel cache, drill, and other equipment have the potential to contaminate local surface waters. Standard operating conditions for fuel storage, handling, and drill waste storage and disposal will help mitigate the potential for contamination.

26(1)(a)  
26(1)(d)  
26(1)(g)  
26(1)(m)

The risk of hydrocarbon contamination is further mitigated by requiring the proponent to use drip pans at fuel transfer locations, and to have spill kits and personnel trained in the use of the kits on site, as identified in the Spill Contingency Plan.

water quantity changes

No mitigation. The drilling operation will use under 10,000 gallons per day for one drill per hole. Spring runoff, rain and ice melt should adequately recharge the lake.

drainage pattern changes

temperature

wetland changes/loss

other:

N/A

**Impact**

**3) Noise**

**Mitigation**

**Location of condition**

noise in/near water

Noise, sound, and emissions may temporarily disturb wildlife. However, these are all low impact, localized, and over a short duration. No long-term impacts expected; no mitigation.

noise increase

Noise, sound, and emissions may temporarily disturb wildlife. However, these are all low impact, localized, and over a short duration. No long-term impacts expected; no mitigation.

other:

N/A

**Impact**

**4) Land**

**Mitigation**

**Location of condition**

geologic structure changes

soil contamination

Fuel cache, drill, and other equipment have the potential to contaminate local soils. Standard operating conditions for fuel storage, handling, and drill waste storage and disposal will help mitigate the potential for contamination.

26(1)(a)  
26(1)(d)  
26(1)(g)  
26(1)(m)

The risk of hydrocarbon contamination is further mitigated by requiring the proponent to use drip pans at fuel transfer locations, and to have spill kits and personnel trained in the use of the kits on site, as identified in the Spill Contingency Plan.

buffer zone loss

soil compaction and settling

The uses of heavy machinery and drilling activities have the potential for disturbing and compressing the ground surface. Overland travel shall be suspended at any sign of rutting.

26(1)(f)

- destabilization/erosion      Any artesian flow shall be plugged and immediately reported to the Inspector. Overland travel shall be suspended at any sign of rutting.      26(1)(f)
- permafrost regime alteration
- explosives/scarring
- other:
- N/A

**Impact**      **Mitigation**      **Location of condition**  
**5) Non-renewable natural resources**

- resource depletion
- other:
- N/A

**Impact**      **Mitigation**      **Location of condition**  
**6) Air/climate/atmosphere**

- other: emissions      Noise, sound, and emissions may temporarily disturb wildlife. However, these are all low impact, localized, and over a short duration. No long-term impacts expected; Use of small generators, vehicles, helicopters, and drilling equipment, with appropriate emissions equipment should adhere to federal air quality standards.
- N/A

**Biological Environment**

**Impact**      **Mitigation**      **Location of condition**  
**1) Vegetation**

- species composition
- species introduction
- toxin/heavy accumulation
- other: contamination

Fuel cache, drill, and other equipment have the potential to contaminate local vegetation. Standard operating conditions for fuel storage, handling, and drill waste storage and disposal will help mitigate the potential for contamination.

26(1)(a)  
26(1)(d)  
26(1)(g)  
26(1)(m)

The risk of hydrocarbon contamination is further mitigated by requiring the proponent to use drip pans at fuel transfer locations, and to have spill kits and personnel trained in the use of the kits on site, as identified in the Spill Contingency Plan.

- N/A

**Impact**      **Mitigation**      **Location of condition**  
**2) Wildlife and Fish**

- effects on rare, threatened or endangered species
- fish population changes

If Species at Risk are encountered or affected, the primary mitigation measure should be avoidance. The proponent should avoid contact with or disturbance to each species, its habitat and/or its residence.

Scope

Fish populations can be harmed if the volume of oxygenated water in lakes used for over wintering by fish is greatly reduced. Requiring the proponent to use a recirculating drilling system will reduce the risk of this. The proponent should also adhere to the DFO protocol on Mineral Exploration Activities.

Scope  
26(1)(a)

- waterfowl population changes
- breeding disturbance
- population reduction

- species diversity change
- health changes
- behavioural changes
- habitat changes / effects
- game species effects
- toxins/ heavy metals
- forestry changes
- agricultural changes
- other:
- N/A

Wildlife, especially caribou, may avoid the drill sites because of the noise and smells. This may prevent caribou from accessing water crossings.

**Interacting Environment**

**Impact**

**1) Habitat and Communities**

**Mitigation**

**Location of condition**

- predator-prey
- wildlife habitat/ecosystem composition changes
- reduction/removal of keystone or endangered species
- removal of wildlife corridor or buffer zone
- other:
- N/A

**Impact**

**2) Social and Economic**

**Mitigation**

**Location of condition**

- planning/zoning changes or conflicts
- increase in urban facilities or services use
- rental house
- airport operations/capacity changes
- human health hazard
- impair the recreational use of water or aesthetic quality
- affect water use for other purposes
- affect other land use operations
- quality of life changes
- public concern
- other:
- N/A

The traditional use of this area has been altered already through the approval of other exploration and development activities in this area. No mitigation.

The land in this area is of such value to the First Nation that it cannot afford to have further development. No mitigation.

<b>Impact</b>	<b>Mitigation</b>	<b>Location of condition</b>
<b>3) Cultural and Heritage</b>		
<input type="checkbox"/> effects to historic property		
<input type="checkbox"/> increased economic pressure on historic properties		
<input type="checkbox"/> change to or loss of historic resources		
<input checked="" type="checkbox"/> change to or loss of archaeological resources	This area is densely populated with archaeological sites. Conditions have been included in the Draft LUP that directs the proponent how to respond in the event previously unrecorded archaeological resources are located.	26(1)(j)
<input checked="" type="checkbox"/> increased pressure on archaeological sites	This area is densely populated with archaeological sites. Conditions have been included in the Draft LUP that directs the proponent how to respond in the event previously unrecorded archaeological resources are located.	26(1)(j)
<input type="checkbox"/> change to or loss of aesthetically important sites		
<input checked="" type="checkbox"/> effects to aboriginal lifestyle	The traditional use of this area has been altered already through the approval of other exploration and development activities in this area. No mitigation.	
<input type="checkbox"/> other:		
<input type="checkbox"/> N/A		

**Notes:**

**Consultation**

- Pursuant to subsection 1.6, paragraphs (a) and (b) of the **Akaiicho Territory Dene First Nations (ATDFN)** Interim Measures Agreement, the MVLWB has determined that written notice was given to the ATDFN, and that a reasonable period of time was allowed for ATDFN to make representations with respect to the Application.
- Pursuant to Schedule 4.1 of the **Northwest Territory Métis Nation (NWTMN)** Interim Measures Agreement, the MVLWB has determined that written notice was given to the NWTMN, and that a reasonable period of time was allowed for NWTMN to make representations with respect to the application.

Preliminary Screener / Referring Body Information

**First Nations**

Yellowknives Dene First Nation (Dettah)
Yellowknives Dene First Nation (Ndilo)
Yellowknives Dene FN, Land & Environment
Lutselk'e Dene First Nation

**Aboriginal Organizations**

Dene Nation
Akaitcho Pre-screening Board
North Slave Métis Alliance
Tli Cho Lands Protection Environment
Rae-Edzo Métis Local #64
Northwest Territory Métis Nation

**Community**

City of Yellowknife
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**Government**

South Mackenzie District Office – INAC
Mineral & Petroleum Resources Directorate - INAC
Manager / Aboriginal and Territorial Relations Directorate - INAC
Environment and Conservation – INAC
Intergovernmental Affairs – INAC
GNWT - MACA
GNWT - ENR
<a href="mailto:Gnwt_ea@gov.nt.ca">Gnwt_ea@gov.nt.ca</a>
GNWT - DOT
GNWT - Health
GNWT – ITI
Environment Canada
DFO

**Others**

MVEIRB
Blachford Lake Lodge

**Reasons for Decision**

(List all reasons and supporting rationales for preliminary screening decision)

**Decision**

The Mackenzie Valley Land and Water Board (the Board) is satisfied that the preliminary screening of Application MV2011C0002, Alex Debogorski, Diamond exploration has been completed in accordance with section 125 of the *Mackenzie Valley Resource Management Act* (MVRMA).

The Board is satisfied that a reasonable period of notice was given to communities and First Nations affected by the application as required by subsection 63(2) of the MVRMA so that they could provide comments to the Board.

Having reviewed all relevant evidence on the Public Registry, including the submissions of the Applicant, the written comments received by the Board and any Staff Reports prepared for the Board, the Board has decided that:

- There is no likelihood that the proposed development might have a significant adverse impact on the environment; and
- There is a likelihood that the proposed development might be a cause of public concern.

The Board is of the opinion that the Application cannot proceed through the regulatory process and that the public concerns identified cannot be mitigated through the imposition of the terms and conditions in the attached Land Use Permit.

As a result, the Board, having due regard to the facts and circumstances, the merits of the submissions made to it, and to the purpose, scope, and intent of the *Mackenzie Valley Resource Management Act* and the Mackenzie Valley Land Use Regulations, has decided that this Land Use Permit should not be issued at this time.

<b>Preliminary Screening Decision</b>	
<input checked="" type="checkbox"/>	<b>Outside Local Government Boundaries</b>
<input type="checkbox"/>	The development proposal might have a significant adverse impact on the environment, <i>refer it to the EIRB.</i>
<input checked="" type="checkbox"/>	<i>Proceed with regulatory process and/or implementation.</i>
<input checked="" type="checkbox"/>	The development proposal might have public concern, <i>refer it to the EIRB.</i>
<input type="checkbox"/>	<i>Proceed with regulatory process and/or implementation.</i>
<input type="checkbox"/>	<b>Wholly Within Local Government Boundaries</b>
<input type="checkbox"/>	The development proposal is likely to have a significant adverse impact on air, water or renewable resources, <i>refer it to the EIRB.</i>
<input type="checkbox"/>	<i>Proceed with regulatory process and/or implementation.</i>
<input type="checkbox"/>	The development proposal might have public concern, <i>refer it to the EIRB.</i>
<input type="checkbox"/>	<i>Proceed with regulatory process and/or implementation.</i>

**Preliminary Screening Organization**

Mackenzie Valley Land and Water Board

**Signatures**



April 14, 2011

## Distribution List by Fax

## North Slave Region

**First Nations**

Chief Eddie Sangris	Yellowknives Dene First Nation (Dettah)	29	873-5969
Chief Ted Tsetta	Yellowknives Dene First Nation (Ndilo)	30	873-8545
Todd Slack, TE GIS	Yellowknives Dene FN, Land & Environment		<a href="mailto:environment@ykdene.com">environment@ykdene.com</a> <a href="mailto:tslack@ykdene.com">tslack@ykdene.com</a>
Chief Steven Nitah	Lutselk'e Dene First Nation	34	<a href="mailto:doraenzoe@yahoo.ca">doraenzoe@yahoo.ca</a> <a href="mailto:tsatsiyecatholique@gmail.com">tsatsiyecatholique@gmail.com</a>

**Aboriginal Organizations**

Lee Mandeville	Dene Nation		<a href="mailto:Imandeville@denenation.com">Imandeville@denenation.com</a>
Screening Officer	Akaitcho Pre-screening Board		<a href="mailto:screeningofficer@eastarm.com">screeningofficer@eastarm.com</a>
President Bill Enge	North Slave Métis Alliance		<a href="mailto:lands@nsma.net">lands@nsma.net</a>
Director	Tli Cho Lands Protection Environment	22	<a href="mailto:lands@tlicho.com">lands@tlicho.com</a>
President	Rae-Edzo Métis Local #64		<b>PREFERS EMAIL</b> <a href="mailto:rae_edzometisnation@theedge.ca">rae_edzometisnation@theedge.ca</a> 867-371-5406
President Betty Villebrun	Northwest Territory Métis Nation	45	<b>867-872-2772</b>

**Community**

Mayor Gordon Van Tighem	City of Yellowknife		920-5649
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**Government**

Marty Sanderson	South Mackenzie District Office – INAC		<a href="mailto:Marty.Sanderson@inac.gc.ca">Marty.Sanderson@inac.gc.ca</a> <a href="mailto:Charlene.Coe@inac-ainc.gc.ca">Charlene.Coe@inac-ainc.gc.ca</a>
Angela Norris	Mineral & Petroleum Resources Directorate - INAC		<a href="mailto:norrisa@inac.gc.ca">norrisa@inac.gc.ca</a>
James Lawrance	Manager / Aboriginal and Territorial Relations Directorate - INAC		<a href="mailto:consultationsupportunit@inac.gc.ca">consultationsupportunit@inac.gc.ca</a> <a href="mailto:james.lawrance@inac-ainc.gc.ca">james.lawrance@inac-ainc.gc.ca</a>
Lorraine Seale	Environment and Conservation – INAC		<a href="mailto:sealel@inac-ainc.gc.ca">sealel@inac-ainc.gc.ca</a>
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Patrick Clancy	GNWT - ENR		<a href="mailto:Patrick_Clancy@gov.nt.ca">Patrick_Clancy@gov.nt.ca</a>
ENR	<a href="mailto:Gnwt_ea@gov.nt.ca">Gnwt_ea@gov.nt.ca</a>		<a href="mailto:Gnwt_ea@gov.nt.ca">Gnwt_ea@gov.nt.ca</a>
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Duane Fleming	GNWT - Health		<a href="mailto:Duane_fleming@gov.nt.ca">Duane_fleming@gov.nt.ca</a>
Kris Johnson	GNWT – ITI		<a href="mailto:K_Johnson@gov.nt.ca">K_Johnson@gov.nt.ca</a>
	Environment Canada		<a href="mailto:ec.ea.nwt@ec.gc.ca">ec.ea.nwt@ec.gc.ca</a>
Rick Walbourne	DFO		<a href="mailto:Rick.Walbourne@dfo-mpo.gc.ca">Rick.Walbourne@dfo-mpo.gc.ca</a>

**Others**

Vern Christensen	MVEIRB		<a href="mailto:vchristensen@mveirb.nt.ca">vchristensen@mveirb.nt.ca</a>
Mike Freeland	Blachford Lake Lodge		<a href="mailto:info@blachfordlakelodge.com">info@blachfordlakelodge.com</a>
Louise Deborgski			<a href="mailto:louise@iceroadtrucker.ca">louise@iceroadtrucker.ca</a>

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