

Mackenzie Valley Land and Water Board
7th Floor - 4910 50th Avenue
P.O. Box 2130
YELLOWKNIFE NT X1A 2P6
Phone (867) 669-0506
FAX (867) 873-6610

FILE NUMBER: MV2010C0015

Date: July 23, 2010

To: Mr. Corey Segboer

Organization: Aurora Geosciences Ltd.

Fax Number: (867) 920-2739
Vern Christensen, Executive Director, MEVIRB
Marty Sanderson, A/District Manager, South Mackenzie District, INAC
Robert Jenkins, Water Resources Division, INAC

Copied To: _____

From: Amanda for Willard Hagen, Chair

Number of pages including cover 13

Remarks:

Re:
TNR Gold Corp., Referred

If you have any questions please contact our office at
(867) 669-0506 or email permits@mvlwb.com.

Thanks,



☒ Enclosures

☐ As requested

☐ For your information

☐ For your comment

☐ For your approval

Delivered by **Date**

☐ Courier

☐ Hand

☐ Delivered

☒ Email/Fax July 23, 2010

Sent by AG

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July 22, 2010

File: MV2010C0015

Mr. Corey Segboer
Aurora Geosciences Ltd.
3506 McDonald Drive
YELLOWKNIFE NT X1A 2H1

Fax: (867) 920-2739

Dear Mr. Segboer:

**TNR Gold Corp., MV2010C0015 referred
Mineral Exploration, Moose Property, NT**

The Mackenzie Valley Land and Water Board (MVLWB) met on July 22, 2010 to review the application. The decision was made to refer this 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*. The Reasons for Decision and the Preliminary Screening Report are attached for your information.

If you have any questions or concerns, please telephone (867) 669-0506 or email permits@mvlwb.com.

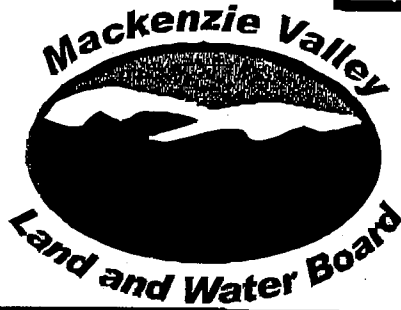
Yours sincerely,

A handwritten signature in black ink, appearing to be "W. Hagen", written over a vertical line.

Willard Hagen
Chair

Copied to: Vern Christensen, Executive Director, Mackenzie Valley
Environmental Impact Review Board
Marty Sanderson, A/District Manager, South Mackenzie District,
INAC
Robert Jenkins, Water Resources Division, INAC
Shannon Hayden, Regulatory Officer, MVLWB

Attachment



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REASONS FOR DECISION

Preliminary Screener:	MVLWB
Reference/File Number:	MV2010C0015
Applicant:	TNR Gold Corp.
Project:	Mineral Exploration, Moose Property, NT

DECISION from Mackenzie Valley Land and Water Board (the Board)
Panel Meeting of

July 22, 2010

Reasons for Decision

Referred to the Mackenzie Valley Environmental Impact Review Board for an Environmental Assessment pursuant to paragraph 125(1)(b) of the *Mackenzie Valley Resource Management Act (MVRMA)*

Application:

- June 17, 2010 – application to the Board pursuant to section 6 of the *Northwest Territories Waters Act (NWTWA)*;
- June 18, 2010 – the Board accepted the application as complete;
- June 18, 2010 – notice was given in accordance with sections 63 and 64 of the MVRMA and section 23 of the NWTWA;
- July 12, 2010 – comments due from reviewers; and
- There was no public hearing held in association with these applications.

Reasons for the MVLWB preliminary screening decision

After the Board's review of the comments made by reviewers of the application, it was noted that issues of environmental and especially public concern were raised. A number of First Nation organizations provided evidence for their concern over the impacts to the environment including cumulative effects and impacts on their harvesting activities. More explicitly, the First Nations expressed their concerns that the project may cause significant impacts to their traditional rights and interests, as well as the cultural, heritage, and archaeological resources in the area. Further comment and explanation can be found in the Preliminary Screening.

Conclusion

The Board, having due regard to the facts and circumstances, the merits of the submission made to it, and to the purpose, scope, and intent of the MVRMA and the NWTWA and Regulations has determined that MV2010C0015 will be referred to the Mackenzie Valley Environmental Impact Review Board because of significant public concern that the project might impact traditional land use activities, archaeological and heritage resources, as well as environmental resources in the context of harvesting and cumulative impacts.

The Board's reasons for this decision are as follows:

- It is the opinion of the Board that an environmental assessment is required to adequately assess the potential impacts regarding the operations proposed under Land Use Permit MV2010C0015

SIGNATURE

Mackenzie Valley Land and Water Board
Preliminary Screening Organization



Chair

July 22, 2010

Date

Preliminary Screening Report Form

Preliminary screener: MVLWB Reference / File number: MV2010C0015 TITLE: Exploration Activities, Moose Property, NT Organization: TNR Gold Corp. Meeting date: July 22, 2010	EIRB Reference number:
--	---

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

Project activities include:

- camp construction including 2 sleep tents, combination cook/First Aid tent, kitchen, dry, core shack, outhouse, generator shack and fuel cache;
- ground geophysical surveys;
- prospecting;
- trench and channel sampling;
- land-based drilling; and
- possible lake-based drilling.

The Moose Property is located approximately 115 km southeast of Yellowknife on the north shore of Great Slave Lake, NT. Equipment will be transported via barge or float plane from Yellowknife in the summer and ice road or ski plane in the winter. Equipment will include:

- helicopter;
- diamond drill;
- 2 water pumps;
- 2 generators (gas and diesel);
- tin boat;
- skidoo;
- core saw; and
- rubber track vehicle.

Fuel storage will include:

- 8,200 L of diesel;
- 820 L of gasoline;
- 4,100 L Jet A aviation fuel;
- 450 kg of propane; and
- 48 L of engine oil/lubrication oil

This project will be carried out as both a winter and summer program for approximately 6-8 months each year (February through September). Additional work will be dependent on the results of the work carried out in 2010.

Scope

Mineral exploration activities including camp construction, fuel caching, surveying, sampling, and drilling between: Latitude 62°10'02" N and 62°12'39" N and Longitude 112°10'10" W and 112°11'59" W.

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

Type of Disposition

Disposition Number(s)

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

K00200, K00201, K200202, F71121, and F71122

Principal Activities (related to scoping)
(CHECK ALL THAT APPLY)

- ☒ Construction
☐ Installation
☐ Maintenance
☐ Expansion
☐ Operation

- ☒ Exploration
☒ Industrial
☐ Recreation
☐ Municipal
☐ Quarry

- ☒ Decommissioning
☒ Abandonment
☐ Aerial
☐ Harvesting
☒ Camp

MV2010C0015 - TNR Gold Corp., Moose Property, NT

- ☐ Repair
☐ Research
☒ Water Intake
☐ Other:

- ☒ Linear / Corridor
☒ Sewage

- ☐ Scientific/
☒ Solid Waste

Principal Development Components (related to scoping)

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

NTS topographic map sheet numbers:
851/01

Latitude / longitude and UTM system:
Latitude: 62°10'02" N to 62°12'39" N
Longitude: 112°10'10" W to 112°11'59" W,
NAD83

Nearest community and water body:
Yellowknife and Lutselk'e, 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'èezhil | <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

Impact

1) Ground Water

- ☒ water table alteration
☒ water quality changes

Mitigation

Drill hole will be plugged and sealed at the completion of drilling and as the operation progresses, especially if flowing water is encountered.

Sumps will be used for depositing gray water, rig wash, and drill cuttings. All sumps will be required to be 100 meters from the high water mark with a 1 meter freeboard. Drill cuttings will be treated through a riffle system

Location of
condition

before final deposit and drill waste will not be allowed to spread to the surrounding lands.

Potential impacts to surface water are associated with equipment use, on-site fuel storage, and the transportation of excavated contaminated soils and waste materials for disposal at an approved facility. Fuel storage areas will be at least 100 meters from the high water mark and large containers will be dyked. Petroleum products are not allowed to be spread to the surrounding lands.

The potential ground water quality impacts are mitigated through land use permit conditions and will be addressed in the Spill Contingency Plan. There is a Spill Contingency Plan in place with NWT 24-Hour Spill Report Line to be contacted at (867) 920-8130. This plan will be updated prior to commencement of operations. Spill kits will be available.

☐ Infiltration changes

☐ other:

☐ N/A

Impact

2) Surface Water

☐ flow or level changes

☒ water quality changes

Mitigation

Sumps will be used for depositing grey water, rig wash, and drill cuttings. All sumps will be required to be 100 meters from the high water mark with a 1 meter freeboard. Drill cuttings will be treated through a riffle system before final deposit and drill waste will not be allowed to spread to the surrounding lands.

Potential impacts to surface water are associated with equipment use, on-site fuel storage, and the transportation of excavated contaminated soils and waste materials for disposal at an approved facility. Fuel storage areas will be at least 100 meters from the high water mark and large containers will be dyked. Petroleum products are not allowed to be spread to the surrounding lands.

Materials and cuttings will not be allowed to accumulate on ice surface or enter any water body. Any materials that may freeze and accumulate on the ice surface should be chipped and removed to the camp for proper disposal.

The potential surface water quality impacts are mitigated through land use permit conditions and will be addressed in the Spill Contingency Plan. There is a Spill Contingency Plan in place with NWT 24-Hour Spill Report Line to be contacted at (867) 920-8130. This plan will be updated prior to commencement of operations. Spill kits will be available.

Location of condition

☒ water quantity changes

No Mitigation - maximum water use will be 8,640 gallons (approximately 32 m³) per day from Great Slave Lake. DFO recommends the use of Great Slave Lake as a water source as it is exempt from the *DFO Protocol for Winter Water Withdrawal from Ice-covered Waterbodies in the Northwest Territories and Nunavut* (June 2010) due to its quantity of available water.

☐ drainage pattern changes

☐ temperature

☐ wetland changes/loss

☐ other:

☐ N/A

Impact

3) Noise

☒ noise in/near water

Mitigation

No Mitigation - Noise in and near water will temporarily increase as a result of drilling on ice.

Location of condition

☒ noise increase

No Mitigation - Short duration. Noise will temporarily increase as a result of vehicle movement, construction, trenching, and drilling activities.

☐ other:☐ N/A**Impact****4) Land****Mitigation****Location of condition**☒ geologic structure changes

Further definition of the property may require trenching and channel sampling programs which may leave visible scars on the landscape. All excavated material is to be replaced prior to permit expiry.

☒ soil contamination

Hydrocarbon and other spills are possible with equipment use, on-site fuel storage, and the transportation of excavated contaminated soils and waste materials for disposal at an approved facility.

Soil contamination possibilities are mitigated through land use permit conditions and will be addressed in the Spill Contingency Plan. There is a Spill Contingency Plan in place with NWT 24-Hour Spill Report Line to be contacted at (867) 920-8130. This plan will be updated prior to commencement of operations. Spill kits will be available. Large fuel containers will be dyked and Petroleum products are not allowed to be spread to the surrounding lands. Any soil contaminated by spilled fuel will be removed and replaced.

Clean-up and restoration of the lands is required prior to permit expiry.

☒ buffer zone loss

Because there is a possibility of some lake-based drilling programs, it may not always be possible to maintain the 30 m buffer along navigable waters. Inspector authorization would be required.

☒ soil compaction and settling

Vehicle movement, construction, trenching, and drilling activities may all contribute to some soil compaction. Winter roads will need to be maintained as authorized by the Inspector, and overland travel will be suspended at the first sign of rutting.

☒ destabilization/erosion

Because there is a possibility of some lake-based drilling programs, it may not always be possible to maintain the 30 m buffer along navigable waters. Inspector authorization would be required. Erosion control measures shall be installed as the operation progresses.

☐ permafrost regime alteration☐ explosives/scarring☐ other:☐ N/A**Impact****5) Non-renewable natural resources****Mitigation****Location of condition**☒ resource depletion

No Mitigation - pegmatite exploration and drilling program.

☐ other:☐ N/A**Impact****6) Air/climate/atmosphere****Mitigation****Location of condition**☒ other:

No Mitigation - There will be some emissions from vehicles and other equipment. This will be minimal, short term, and reversible.

☐ N/A

Biological Environment**Impact****1) Vegetation**

- ☐ species composition
- ☐ species introduction
- ☐ toxin/heavy accumulation
- ☐ other:
- ☒ N/A

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

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

Mitigation**Location of
condition**

The Permittee shall construct and maintain the water intake using the DFO recommended 2.54 millimetre fine mesh size to prevent entrainment of fish. Other dimensions must follow DFO's "Freshwater Intake End-of-Pipe Fish Screen Guidelines".

- ☐ waterfowl population changes

- ☒ breeding disturbance

No Mitigation - short duration as a result of increased human activity and noise in the vicinity. If active nests of migratory birds are discovered, the proponent must minimize all activities until nesting is completed.

- ☐ population reduction

- ☐ species diversity change

- ☐ health changes

- ☒ behavioural changes

Proper food handling and garbage disposal procedures that do not attract wildlife are required.

- ☒ habitat changes / effects

Minimize damage - short duration and no permanent infrastructure.

- ☐ game species effects

- ☒ toxins/ heavy metals

Potential impacts to fish habitat are associated with equipment use, on-site fuel storage, and the transportation of excavated contaminated soils and waste materials for disposal at an approved, licenced facility. The potential impacts are mitigated through land use permit conditions and are addressed in the Spill Contingency Plan.

- ☐ forestry changes

- ☐ agricultural changes

- ☐ other:

- ☐ N/A

Interacting Environment**Impact****1) Habitat and Communities**

- ☐ predator-prey
- ☐ wildlife habitat/ecosystem composition changes
- ☐ reduction/removal of keystone or endangered species

Mitigation**Location of
condition**

☐ 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

No mitigation identified - Project may have impacts on First Nations traditional use. The area is part of an important travel corridor linking the Akaitcho Dene communities. It is an active harvesting area, and may contain evidence of historic land use associated with traditional uses, nearby historic villages, and grave sites.

☐ quality of life changes

☒ public concern

No mitigation identified - Project may have impacts on First Nations traditional use. The area is part of an important travel corridor linking the Akaitcho Dene communities. It is an active harvesting area, and may contain evidence of historic land use associated with traditional uses, nearby historic villages, and grave sites. Several First Nation communities are concerned that this project will impact archaeological and heritage resources as well as environmental resources in the context of harvesting and cumulative impacts.

☐ other:

☐ N/A

Impact

3) Cultural and Heritage

Mitigation

Location of condition

☒ effects to historic property

No Mitigation - This exploration activity is in the same location as that carried out by G.D DeStaffany and A. Greathouse in the 1940s, Boreal Rare Metals Limited in the 1950s, Beaufort Holdings Ltd. in the 1960s, and A.C.A. Howe International Ltd. and Charles O'Sullivan in the 1970s.

This area is also a significant cultural and heritage site of the Akaitcho Dene First Nations. This operation could impact modern harvesting activity as well as historic sites and other archaeological and heritage resources.

☐ increased economic pressure on historic properties

☒ change to or loss of historic resources

Staff has suggested that TNR Gold Corp. contact the NWT Mining Heritage Society to investigate the historic mining site and associated remains.

This area is also a significant cultural and heritage site of the Akaitcho Dene First Nations. This operation could impact modern harvesting activity as well as historic sites and other archaeological and heritage resources.

☒ change to or loss of
archaeological resources

According to the Northwest Territories Archaeological Sites Regulations, an "archaeological artifact" means any tangible evidence of human activity that is more than 50 years old, in respect of which an unbroken chain of possession cannot be demonstrated. Staff has suggested that TNR Gold Corp. contact the NWT Mining Heritage Society to investigate the historic mining site and remains.

This area is also a significant cultural and heritage site of the Akaitcho Dene First Nations. This operation could impact modern harvesting activity as well as historic sites and other archaeological and heritage resources.

☒ increased pressure on
archaeological sites

Should any sites be identified in the project area, TNR Gold shall take all steps necessary to investigate and ensure they remain undisturbed. TNR Gold has also offered to take in an archaeologist and an ADFN representative to do a site inspection and archaeological study at the start of the exploration program.

☒ change to or loss of
aesthetically important sites

No mitigation identified – Project may have impacts on First Nations traditional use. The area is part of an important travel corridor linking the Akaitcho Dene communities, it is an active harvesting area, and may contain evidence of historic land use associated with traditional uses, nearby historic villages, and grave sites. Several First Nation communities are concerned that this project will impact archaeological and heritage resources as well as environmental resources in the context of harvesting and cumulative impacts.

☒ effects to aboriginal lifestyle

No mitigation identified – Project may have impacts on First Nations traditional use. The area is part of an important travel corridor linking the Akaitcho Dene communities, it is an active harvesting area, and may contain evidence of historic land use associated with traditional uses, nearby historic villages, and grave sites. Several First Nation communities are concerned that this project will impact archaeological and heritage resources as well as environmental resources in the context of harvesting and cumulative impacts.

☐ other:

☐ N/A

Notes:

Consultation

- Pursuant to section 27, paragraphs (a) and (b) of the **Deh Cho First Nations (DCFN)** Interim Measures Agreement, the MVLWB has determined that written notice was given to the DCFN, and that a reasonable period of time was allowed for DCFN to make representations with respect to the application.
- Pursuant to subsection 1.6, paragraphs (a) and (b) of the **Akaiitcho 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**Aboriginal Organizations**

Salt River First Nations
Smith Landing First Nation
Yellowknives Dene First Nation (Dettah)
Yellowknives Dene First Nation (Ndilo)
Lutselk'e Dene First Nation
Deninu K'ue First Nation
Tli Cho Lands Protection Environment
Dene Nation
Akaiicho Treaty #8 Tribal Corporation
Fort Smith Métis Council
Northwest Territory Métis Nation
Fort Resolution Métis Council
North Slave Métis Alliance

Communities

Deninoo Community Council
City of Yellowknife
Town of Fort Smith

Government – GNWT

GNWT - PWNHC
GNWT - ENR
Gnwt_ea@gov.nt.ca
GNWT - HEALTH
GNWT - MACA
WCSS
GNWT - ITI
GNWT - DOT

Government – Federal

South Mackenzie District Office – INAC
Head, Regulatory and Science Advice
Section - Water Resources - INAC
Mineral & Petroleum Resources Directorate
- INAC
Manager/Aboriginal and Territorial Relations
Environment and Conservation - INAC
Intergovernmental Affairs - INAC
Environment Canada
DFO

Others

Barrenground Caribou Outfitters
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 MV2010C0015, TNR Gold Corp., Exploration Activity 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 likelihood that the proposed development might be a cause of public concern.

Preliminary Screening Decision	
<input checked="" type="checkbox"/>	Outside Local Government Boundaries
<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"/>	Wholly Within Local Government Boundaries
<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

July 22, 2010