

Preliminary Screening Report Form

<p>Preliminary screener: MVLWB</p> <p>Reference / File number: MV2012C0009</p> <p>TITLE: Mineral Exploration, Lac de Gras, NT</p> <p>ORGANIZATION: Harry Winston Diamond Mines Ltd.</p> <p>MEETING DATE: March 28, 2013</p>	<p>EIRB</p> <p>Reference number:</p>
--	--

Type of Development:
(CHECK ALL THAT APPLY)

- | | |
|-------------------------------------|--|
| <input checked="" type="checkbox"/> | New |
| <input type="checkbox"/> | Amend, EIRB Ref. # |
| <input checked="" type="checkbox"/> | Requires permit, licence, or authorization |
| <input type="checkbox"/> | Does not require permit, licence, or authorization |

Project Summary

The proposed operation consists of the following:

- Mineral exploration including geochemical and geoscience surveys;
- Diamond drilling and reverse-circulation drilling programs;
- Fuel storage;
- Equipment storage;
- Use of vehicles;
- Water usage of less than 100m³/day;
- Waste management;
- Operation of a camp; and
- Reclamation activities.

This operation has not been previously permitted.

All activities will take place within 64° 01' 36" N and 110° 54' 47" W by 64° 28' 31" N and 110° 47' 31" W; this includes all claims and camp locations.

The objective of this work is to determine the source of Kimberlite Indicator Mineral anomalies. Prospecting, geochemical, and geoscience surveys will be conducted. Investigative drill testing of glacial stratigraphy will be conducted using a waterless reverse circulation drilling rig. A portable diamond drilling rig may be used to conduct follow-up testing at select targets. The diamond drilling program will consist of approximately 25 holes per year (for a maximum potential of 7 years is 175 drill holes) to an average depth of 250m. The reverse circulation program will consist of approximately 400 holes throughout the life of the project, to depths of between 50 and 100m.

Fuel will be stored in a base camp and off-site fuel caches. The maximum amount of fuel stored for this project is:

- 51,250 litres of diesel in 250x 205 litre drums;
- 2,050 litres of gasoline in 10x 205 litre drums;
- 51,250 litres of Jet B aviation fuel in 250x 205 litre drums; and,
- 10 cylinders of 45kg propane cylinders.

Equipment planned to be used for this project includes:

- 1 x Hornet waterless Reverse Circulation rig or equivalent;
- 1 x Boyles 25A diamond drill rig or equivalent;
- 1 x A-Star 350BA helicopter or equivalent;
- 1 x Pisten Bully 100 snow tractor or equivalent;
- 2 x Honda ATV's or equivalent;
- 2 x Bombardier snow machines or equivalent;
- 1 x Diesel Kubota 20 kW generator or equivalent;
- 1 x Yamaha 4400 W gas generator or equivalent;
- 1 x Yamaha water pump or equivalent; and,
- 1 x Ryobi water pressure pump or equivalent.

Waste management plans include:

- Use of a duel chamber, diesel incinerator;
- Incineration of paper, cardboard, and untreated wood;
- Daily incineration of food and food waste;
- Backhauling recyclables, hazardous wastes, machinery wastes, tires, incinerator ash, and non-burnable materials to Yellowknife for proper disposal; and,
- Use of Pacto-type toilets- waste can be incinerated on-site.

Operation of a Camp plans include:

- The maximum number of people on site will be 15;
- Water is to be sourced from a lake adjacent to the camp;
- Construction of a sump to collect greywater from the kitchen, showers, and clothes washer.

Access to the site is by air or winter road with operations occurring between March and October.

Reclamation plans include:

- Removal of equipment, camp infrastructure and fuel caches;
- Backfilling of hand-dug holes;
- Cleanup of spills, if required; and,
- Final and complete inspection of base camp by supervisor.

Scope

Mineral exploration including geochemical and geoscience surveys, diamond drilling, reverse circulation drilling, fuel storage, equipment storage, use of vehicles, operation of a camp, and associated abandonment and reclamation. All activities will take place within 64° 01' 36" N and 110° 54' 47" W by 64° 28' 31" N and 110° 47' 31" W; this includes all claims and camp locations.

Land Use Eligibility - Section 18 Mackenzie Valley Land Use Regulations

- a)ii)

Type of Disposition

Disposition Number(s)

- Mineral Claims See Attachment 1 re Harry Winston Diamond Mines Ltd. Mineral Tenure Data
- 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)

- | | | |
|---|---|---|
| <input type="checkbox"/> Construction | <input checked="" type="checkbox"/> Exploration | <input type="checkbox"/> Decommissioning |
| <input type="checkbox"/> Installation | <input type="checkbox"/> Industrial | <input checked="" type="checkbox"/> Abandonment |
| <input checked="" type="checkbox"/> Maintenance | <input type="checkbox"/> Recreation | <input checked="" type="checkbox"/> Aerial |
| <input type="checkbox"/> Expansion | <input type="checkbox"/> Municipal | <input type="checkbox"/> Harvesting |
| <input checked="" type="checkbox"/> Operation | <input type="checkbox"/> Quarry | <input checked="" type="checkbox"/> Camp |
| <input type="checkbox"/> Repair | <input checked="" type="checkbox"/> Linear / Corridor | <input type="checkbox"/> Scientific |
| <input type="checkbox"/> Research | <input checked="" type="checkbox"/> Sewage | <input checked="" type="checkbox"/> Solid Waste |
| <input type="checkbox"/> Water Intake | | |
| <input type="checkbox"/> Other: | | |

Principal Development Components (related to scoping)

- | | |
|---|--|
| <input type="checkbox"/> Access Road | <input checked="" type="checkbox"/> Waste Management |
| <input type="checkbox"/> construction | <input type="checkbox"/> disposal of hazardous waste |
| <input type="checkbox"/> abandonment/removal | <input checked="" type="checkbox"/> waste generation |
| <input type="checkbox"/> modification e.g., widening, straightening | <input checked="" type="checkbox"/> sewage |
| <input checked="" type="checkbox"/> Automobile, Aircraft or Vessel Movement | <input checked="" type="checkbox"/> disposal of sewage |
| <input type="checkbox"/> Blasting | <input checked="" type="checkbox"/> Geoscientific Sampling |
| <input type="checkbox"/> Building | <input type="checkbox"/> Trenching |
| <input checked="" type="checkbox"/> Burning | <input checked="" type="checkbox"/> Diamond drill |
| <input type="checkbox"/> Burying | <input checked="" type="checkbox"/> Borehole core sampling |
| <input type="checkbox"/> Channelling | <input type="checkbox"/> Bulk soil sampling |
| <input type="checkbox"/> Cut and Fill | <input type="checkbox"/> gravel |
| <input type="checkbox"/> Cutting of Trees or Removal of Vegetation | <input type="checkbox"/> hydrological Testing |
| <input type="checkbox"/> Dams and Impoundments | <input checked="" type="checkbox"/> Site Restoration |
| <input type="checkbox"/> construction | <input checked="" type="checkbox"/> fertilization |
| <input type="checkbox"/> abandonment/removal | <input type="checkbox"/> grubbing |
| <input type="checkbox"/> modification | <input checked="" type="checkbox"/> planting/seeding |
| <input type="checkbox"/> Ditch Construction | <input type="checkbox"/> reforestation |
| <input checked="" type="checkbox"/> Drainage Alteration | <input type="checkbox"/> scarify |
| <input type="checkbox"/> Drilling other than Geoscientific | <input type="checkbox"/> spraying |
| <input type="checkbox"/> Ecological Surveys | <input checked="" type="checkbox"/> re-contouring |
| <input type="checkbox"/> Excavation | <input type="checkbox"/> Slashing and removal of vegetation |
| <input type="checkbox"/> Explosive Storage | <input type="checkbox"/> Soil Testing |
| <input checked="" type="checkbox"/> Fuel Storage | <input checked="" type="checkbox"/> Stream Crossing/Bridging |
| <input type="checkbox"/> Topsoil, Overburden or Soil | <input type="checkbox"/> Tunnelling/Underground |
| <input type="checkbox"/> fill | <input type="checkbox"/> Other: |
| <input type="checkbox"/> disposal | |
| <input type="checkbox"/> removal | |
| <input type="checkbox"/> storage | |

NTS topographic map sheet numbers:
76D/75M

Latitude / longitude and UTM system:
64° 01' 36" N and 110° 54' 47" W by 64° 28' 31" N and 110° 47' 31" W, NAD 83

Nearest community and water body:

- Nearest community: Wekweti, NT
- Nearest Water Bodies: Lac de Gras, Mackay Lake, and Courageous Lake, NT

Land Status (consultation information)

Free Hold/Private Commissioners Land Federal Crown Land Municipal Land

Transboundary/Transregional Implications

British Columbia Alberta Saskatchewan Yukon
 Nunavut Wood Buffalo National Park Inuvialuit Settlement Region
 Wek'èezhii Gwich'in Sahtu

Type of transboundary implication: Impact / Effect Development

Public concern:

Physical - Chemical Effects

Impact

1) Ground Water

Mitigation

Location of condition

water table alteration

water quality changes

There is the potential for fuel and chemicals stored at site to contaminate groundwater. The risk of spills is reduced by using proper handling, storage, and disposal techniques. The impacts of spills can be reduced by having an appropriate, up-to-date Spill Contingency Plan and spill equipment in place and by training personnel in spill response. The Spill Contingency Plan and waste management practices are adequately described in the Application and are required under draft LUP conditions.

26(1)(f),
26(1)(g),
26(1)(m)

Sealing drill holes that encounter artesian aquifers should mitigate impacts to aquifer water quality. This concern can be mitigated by a draft LUP condition.

infiltration changes

other:

N/A

Impact

2) Surface Water

Mitigation

Location of condition

flow or level changes

water quality changes

There is the potential for fuel, chemicals, and drilling wastes to contaminate surface water. The risk of spills is reduced by using proper handling, storage, and disposal techniques. The impacts of spills can be reduced by having an appropriate, up-to-date Spill Contingency Plan and spill equipment in place and by training personnel in spill response. The Spill Contingency Plan and waste management practices are adequately described in the Application and are required under draft LUP conditions.

26(1)(d), 26(1)(e),
26(1)(m), 26(1)(g),
26(1)(f)

Both depositing drill cuttings in a natural depression and locating sumps at least 100 meters from the high water mark of any water course will limit potential for contamination. These concerns can be mitigated by draft LUP conditions.

A condition has been included in the draft LUP regarding not erecting camps or storing large amount of materials on the ice of watercourses; this should reduce the potential for water contamination.

water quantity changes

<input checked="" type="checkbox"/> drainage pattern changes	The use of the Pisten Bully to pull the drill between drill holes may require passing over water courses. As the Pisten Bully will only be used during frozen ground conditions and where there is adequate snow cover, snow fills should be created if there is inadequate protection of the water course and/or its banks. Snow fills should be removed prior to spring freshet so as not to potentially alter surface drainage patterns. Alternatives to snowfills include locating another route around the water course or using the helicopter to move the drill rig (this latter option will be used between drill targets when the ground is not frozen and rutting/gouging is a risk). This concern can be mitigated through draft LUP conditions.	26(1)(f)
--	---	----------

- temperature
- wetland changes/loss
- other:
- N/A

Impact
3) Noise

Mitigation

Location of condition

<input checked="" type="checkbox"/> noise in/near water	No mitigation as proposed for the noise generated from the camp facilities, by the drilling operation or helicopter use, but the project will be discontinuous, short term, and limited to small individual areas.	n/a
<input checked="" type="checkbox"/> noise increase	No mitigation is proposed for the noise generated from the camp facilities, by the drilling operations or helicopter use, but the project will be discontinuous, short term, and limited to small individual areas.	n/a

- other:
- N/A

Impact
4) Land

Mitigation

Location of condition

<input type="checkbox"/> geologic structure changes		
<input checked="" type="checkbox"/> soil contamination	There is the potential for fuel and chemicals stored at site to contaminate the land. The risk of spills is reduced by using proper handling, storage, and disposal techniques. The impacts of spills can be reduced by having an appropriate, up-to-date Spill Contingency Plan and spill equipment in place and by training personnel in spill response. The Spill Contingency Plan and waste management practices are adequately described in the Application and are required under draft LUP conditions. Drip pans should also be used under any equipment that is stored (i.e. for days, or in between seasons).	26(1)(m), 26(1)(g), 26(1)(i)

- buffer zone loss
- soil compaction and settling
- destabilization/erosion
- permafrost regime alteration

Foot and vehicle traffic and drilling during the summer has the potential to compact soils. Any clearing of will likely be limited to summer drill sites. The Application described that disturbed sites may be re-vegetated and the disturbed land be returned as close to original condition as possible.	26(1)(o)
---	----------

The Applicant should ensure the ground is capable to support vehicle movements so that the land is not disturbed. Conditions regarding rutting and gouging have been included in the draft LUP to mitigate this risk.	26(1)(f), 26(1)(g)
---	--------------------

Backfilling and restoring sumps following their use will limit potential for localized erosion; there is a condition to mitigate this concern in the draft LUP.

There should be adequate insulation of the ground surface beneath all camp structures to prevent vegetation from being removed, the melting of the permafrost, and the ground settling/eroding. This is a condition in the draft LUP to reduce this risk.	26(1)(f)
---	----------

- explosives/scarring
- other:
- N/A

Impact	Mitigation	Location of condition
5) Non-renewable natural resources <input type="checkbox"/> resource depletion <input type="checkbox"/> other: <input checked="" type="checkbox"/> N/A		
6) Air/climate/atmosphere <input checked="" type="checkbox"/> other: green house gasses <input type="checkbox"/> N/A	Mitigation <p>According to the Application, the Applicant will use a forced-air, fuel-fired incinerator to burn all combustible garbage except plastics. The exhaust from the incinerator and from equipment used will add to atmospheric loadings of pollutants. No mitigation is proposed for this. There is a waste management plan in the application; it contains provisions indicating that the Applicant plans to remove non-incineratable wastes off-site to an approved disposal facility. Conditions in the draft LUP have been proposed to reduce this impact.</p>	Location of condition <p>26(1)(i)</p>
BIOLOGICAL ENVIRONMENT		
1) Vegetation <input type="checkbox"/> species composition <input type="checkbox"/> species introduction <input type="checkbox"/> toxin/heavy accumulation <input checked="" type="checkbox"/> other:	Mitigation <p>During the winter portion of the land use the Applicant should ensure there is adequate snow pack to support vehicle movements so that vegetation is not disturbed. Conditions regarding rutting and gouging have been included in the draft land use permit to mitigate this risk. A condition regarding locating the camp on durable land or another previously cleared area has also been included in the draft LUP to limit the amount of vegetation disturbed. For individual drill sites, no mitigation has been included because the disturbances are recognized to be limited to the local footprint of the drill.</p>	Location of condition <p>26(1)(a), 26(1)(f)</p>
<input type="checkbox"/> N/A		
2) Wildlife and Fish <input checked="" type="checkbox"/> effects on rare, threatened or endangered species <input checked="" type="checkbox"/> fish population changes <input type="checkbox"/> waterfowl population changes <input checked="" type="checkbox"/> breeding disturbance <input type="checkbox"/> population reduction	Mitigation <p>If any species at risk are encountered, the Applicant has indicated they will reduce activity in accordance with their Wildlife, Archaeological, and Environmental Awareness Plan provided in the Application, to minimize impacts to these species.</p> <p>The scope of the draft LUP reminds the Applicant of the requirement to abide by all applicable legislation (including regulations made under such legislation.) The following condition has been included in the draft LUP: The Permittee is to take all reasonable measures to prevent damage to wildlife and fish habitat.</p> <p>In accordance with the MVLUR section 26, it is within the MVLWB's authority to include conditions for the protection of fish habitat within land use permits. The draft LUP includes conditions to minimize habitat damage, manage drill waste, minimize erosion, prevent obstruction of natural drainage, prevent and respond to spills, etc.</p> <p>The Applicant is to take all reasonable measures to prevent damage to wildlife and fish habitat.</p>	Location of condition <p>26(1)(h)</p>

species diversity change

health changes

behavioural changes

The Applicant shall not commence any drilling or movement of equipment within 500 meters of one or more caribou.

26(1)(q), 26(1)(i)

Wildlife may be attracted to the food, garbage, and other materials at the camp. Food handling and garbage disposal methods will be used that do not attract wildlife.

Wildlife may avoid the camp and drill sites due to noise. There is not mitigation but this may be beneficial as the habituation of animals should be avoided.

habitat changes / effects

game species effects

The Applicant has included a Wildlife, Archaeological, and Environmental Awareness Plan with the Application. To mitigate impacts of this operation on wildlife, a condition has been placed in the draft LUP which states: The Applicant shall not commence any drilling or movement of equipment within 500 meters of one or more caribou.

26(1)(q)

toxins/ heavy metals

forestry changes

agricultural changes

other:

To mitigate overall impacts of this operation on fish, a condition has been placed in the draft LUP which states: The Permittee shall construct and maintain the water intake(s) using DFO's Freshwater Intake End-of-Pipe Fish Screen Guidelines. .

26(1)(q)

N/A

Interacting Environment

Impact

1) Habitat and Communities

Mitigation

Location of condition

predator-prey

Predators may be attracted to wastes produced at the camp or drill sites, which may increase pressure on prey species. This effect can be reduced by proper storage and handling of garbage, including daily burning, as described in the Applicant's Waste Management Plan.

wildlife habitat/ecosystem composition changes

The Applicant is to take all reasonable measures to prevent damage to wildlife and fish habitat.

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 Cabins used for traditional activities, including trapping, hunting or fishing or other privately owned or leased structures should be avoided by the Applicant. The draft LUP contains a condition regarding this avoidance, and gives a 300m buffer zone. 26(1)(a)
- public concern The Prince of Wales Northern Heritage Centre recommended that the Applicant must conduct an Archaeological Impact Assessment prior to disturbing or drilling at any site. This was recommended because the project area is suspected to contain a high density of unrecorded archaeological sites; impact assessments should minimize the risk of project impacts on archaeological sites. The Applicant also committed to engaging the services of a qualified archaeologist to conduct an Archaeological Overview for the project area to identify the potential for archaeological sites, and to hiring a Heritage, Wildlife & Environmental monitor to contribute Traditional Knowledge to the program. The draft LUP contains a condition regarding these assessments. 26(1)(j), 26(1)(l), 26(1)(o), 26(1)(q)
- other: Conditions regarding the liability for the cleanup, remediation, and restoration of the activities associated with this project have been included in the draft LUP; the Applicant is responsible for all of these costs.
- N/A

Impact

Mitigation

Location of condition

3) Cultural and Heritage

- effects to historic property
- increased economic pressure on historic properties

change to or loss of historic resources There is the potential to impact burial sites or other sites with archaeological and/or historical value. Conditions regarding avoidance of such sites have been added to the draft LUP to mitigate this risk. 26(1)(j)

The Prince of Wales Northern Heritage Centre recommended that the Applicant must conduct an Archaeological Impact Assessment prior to disturbing or drilling at any site. This was recommended because the project area is suspected to contain a high density of unrecorded archaeological sites; impact assessments should minimize the risk of project impacts on archaeological sites. The Applicant also committed to engaging the services of a qualified archaeologist to conduct an Archaeological Overview for the project area to identify the potential for archaeological sites, and to hiring a Heritage, Wildlife & Environmental monitor to contribute Traditional Knowledge to the program. The draft LUP contains a condition regarding these assessments.

change to or loss of archaeological resources There is the potential to impact burial sites or other sites with archaeological and/or historical value. Conditions regarding avoidance of such sites have been added to the draft LUP to mitigate this risk. 26(1)(j)

The Prince of Wales Northern Heritage Centre recommended that the Applicant must conduct an Archaeological Impact Assessment prior to disturbing or drilling at any site. This was recommended because the project area is suspected to contain a high density of unrecorded archaeological sites; impact assessments should minimize the risk of project impacts on archaeological sites. The Applicant also committed to engaging the services of a qualified archaeologist to conduct an Archaeological Overview for the project area to identify the potential for archaeological sites, and to hiring a Heritage, Wildlife & Environmental monitor to contribute Traditional Knowledge to the program. The draft LUP contains a condition regarding these assessments.

- increased pressure on archaeological sites
- change to or loss of aesthetically important sites
- effects to aboriginal lifestyle

Cabins used for traditional activities, including trapping, hunting or fishing should be avoided by the Applicant. The draft LUP contains a condition regarding avoidance of cabins, and gives a 300m buffer zone. Furthermore, to mitigate impacts of this operation on wildlife, a condition has been placed in the draft LUP which states: The Applicant shall not commence any drilling or movement of equipment within 500 meters of one or more caribou.

26(1)(a), 26(1)(q)

- other:
- N/A

Preliminary Screener / Referring Body Information

Akaitcho Screening Board
Barrenground Caribou Outfitters
Chamber of Mines
City of Yellowknife
Dene Nation
Deninoo Community Council
Deninu K'ue First Nation
DFO
Enterprise Settlement Corporation
Environment Canada
Fort Resolution Métis Council
Hamlet of Fort Resolution
Fort Smith Métis Council
Fort Resolution Métis Council
True North Safaris
GNWT - Department of Transportation
GNWT - Environment and Natural Resources
GNWT - Health
GNWT - ITI
GNWT - MACA
GNWT - Prince of Wales Northern Heritage Centre
Hay River Métis Government Council
Hay River Metis Council
AANDC – Intergovernmental Affairs
AANDC – Mineral & Petroleum Resources Directorate
AANDC – Aboriginal and Territorial Relations
AANDC – Environment and Conservation
AANDC – Environment and Conservation
AANDC – South Mackenzie District Office
AANDC- RSA Section
Katlodeeche First Nation
Lutselk'e Dene First Nation
Mackenzie Valley Environmental Impact Review Board
North Slave Métis Alliance
Northern Projects Management Office
Northwest Territory Métis Nation
Salt River First Nations
Smith Landing First Nation
Tlicho Government - Kwe Beh Working Group
Tlicho Government - Lands Protection Department
Town of Fort Smith
Town of Hay River
WSCC – Employer Services
West Point First Nation
Yellowknives Dene First Nation (Dettah)
Yellowknives Dene First Nation (Ndilo)
Adventure Northwest
Akaitcho Territory Government
Community Government of Behchoko
Community Government of Gameti
Community Government of Wekweeti
Community Government of Whati
Kitikmeot Inuit Association
Lutsel K'e Dene First Nation
Tlicho Government
Tlicho Lands Protection Department
Wek'eezhii Renewable Resources Board
WLWB

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 MV2012C0009, Harry Winston Diamond Mines Ltd., Mineral Exploration, Lac de Gras Project, NT has been completed in accordance with section 125 of the *Mackenzie Valley Resource Management Act* (MVRMA).

The Board is satisfied that communities and First Nations affected by the Application have been notified and provided adequate time to provide comment on the Application as required by land claim and self-government agreements, the MVRMA, policy directions relating to Interim Measures Agreements, and any other applicable legislation and agreements.

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 in its opinion:

- The proposed development will not have a significant adverse impact on the environment; and
- The proposed development is not a cause of public concern.

The Board is also of the opinion that the Application can proceed through the regulatory process and that any impacts of the development on the environment can 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 MVRMA and the Mackenzie Valley Land Use Regulations, has decided that this Land Use Permit be issued subject to the terms and conditions contained therein.

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 type="checkbox"/>	The development proposal might have public concern, <i>refer it to the EIRB.</i>
<input checked="" 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

March 7, 2013

Signatures

