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August 11, 2022

Files: S22A-001/S22L1-001

Mark Cliffe-Phillips
Mackenzie Valley Review Board
200 Scotia Centre
Box 938, 5102-50th Avenue
Yellowknife NT X1A 2N7

sent by email

Dear Mark Cliffe-Phillips,

Re: Suncor Energy Inc. – Well Abandonment and Final Closure Project Tweed Lake Area – Notice of Preliminary Screening Determination – Applications for Land Use Permit and Water Licence – Industrial – Oil and Gas Well Abandonment Site Remediation and Final Closure and Reclamation – southwest and south of Colville Lake, NT

The Sahtu Land and Water Board (Board) met on August 10, 2022 and considered the Applications from Suncor Energy Inc. for Land Use Permit (Permit) S22A-001 and Water Licence (Licence) S22L1-001 for the Well Abandonment and Final Closure Project Tweed Lake Area in accordance with the *Mackenzie Valley Resource Management Act* (MVRMA).

The Board conducted a preliminary screening based on the public record for the proceedings. Based on the evidence provided, the Board is satisfied the screening has been completed according to section 125 of the MVRMA and has decided **not to refer** the Project to environmental assessment. The Board's Preliminary Screening Determination and Reasons for Decision, as required by section 121 of the MVRMA, is attached.

If the Board does not receive notice of referral to environmental assessment, it can proceed with issuance of Permit S22A-001 and Licence S22L1-001 on **August 22, 2022, Monday**.

The Board and staff look forward to continued communications throughout the pause period. Please contact Paul Dixon, Executive Director at (867) 598-2413 with any questions or concerns regarding this letter.

Yours sincerely,


Tanya MacIntosh
Chair, Sahtu Land and Water Board

CC: Chris Moger, Suncor Energy Inc.

BCC'd to: K'asho Got'ine Distribution List

Attached: Preliminary Screening Determination and Reasons for Decision

PRELIMINARY SCREENING REPORT FORM

<p>PRELIMINARY SCREENER: Marie Nietfeld</p> <p>REFERENCE / FILE NUMBER: S22A-001, S22L1-001</p> <p>APPLICANT: Suncor Energy Inc.</p> <p>DATE: August 10, 2022</p>	<p>EIRB REFERENCE NUMBER:</p> <p>TITLE: Tweed Lake Area Abandonment and Closure and Reclamation Program</p> <p>ORGANIZATION: Sahtu Land and Water Board</p>
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Type of Development:

Industrial, Oil and Gas Exploration, Closure and Reclamation

Type of Development:

(CHECK ALL THAT APPLY)

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

Project Summary:

Principal Activities (related to scoping)

(CHECK ALL THAT APPLY)

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

(DESCRIBE)

Principal Development Components (related to scoping)

(CHECK ALL THAT APPLY)

- | | |
|---|--|
| <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Access Road <ul style="list-style-type: none"> <input type="radio"/> construction <input type="radio"/> abandonment/removal <input type="radio"/> modification e.g., widening, straightening <input checked="" type="checkbox"/> Automobile, Aircraft or Vessel Movement <input type="radio"/> Blasting <input type="radio"/> Building <input type="radio"/> Burning <input type="radio"/> Burying <input type="radio"/> Channeling <input type="radio"/> Cut and Fill | <ul style="list-style-type: none"> <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 type="radio"/> drilling wastes and hydraulic flowback fluids <input checked="" type="checkbox"/> Sewage <ul style="list-style-type: none"> <input checked="" type="checkbox"/> disposal of sewage <input checked="" type="checkbox"/> Geoscientific Sampling <ul style="list-style-type: none"> <input type="radio"/> trenching <input type="radio"/> diamond drill <input checked="" type="checkbox"/> borehole core sampling <input type="radio"/> Bulk soil sampling |
|---|--|

- Cutting of Trees or Removal of Vegetation
- Dams and Impoundments
 - construction
 - abandonment/removal
 - modification
- Ditch Construction
- Drainage Alteration
- Drilling other than Geoscientific
- Ecological Surveys
- Excavation
- Explosive Storage
- Fuel Storage
- Topsoil, Overburden or Soil
 - fill
 - disposal removal
 - storage

- Gravel
- Hydrological Testing
- Site Restoration
 - fertilization
 - grubbing
 - planting/seeding
 - reforestation
 - scarify
 - spraying
 - recontouring
- Slashing and removal of vegetation
- Soil Testing
- Stream Crossing/Bridging
- Tunneling/Underground
- Water Intake
- Other

NTS Topographic Map Sheet Numbers

NTS Map Sheet #s: 96K, 96L, 96M, 96N

Latitude/Longitude and UTM System:

Minimum latitude – 66.5891° Maximum latitude – 67.041136°
 Minimum longitude - -125.78886° Maximum longitude - -126.3609°

Nearest Community and Water Body: Colville Lake, water body – Colville Lake, Tweed Lake

Land Status (*consultation information*)

(CHECK ALL THAT APPLY)

- Free Hold / Private
- Commissioner’s Land
- Federal Crown Land
- Municipal Land

Transboundary Implications

(CHECK ALL THAT APPLY - IF KNOWN & APPLICABLE)

- British Columbia
- Alberta
- Saskatchewan
- Yukon
- Nunavut
- Wood Buffalo National Park
- Inuvialuit Settlement Region

N/A

Type of Transboundary Implication: Impact / Effect Development

Public Concern _____
 (DESCRIBE)

N/A

IMPACTS AND MITIGATION

Potential Effects	Proposed Environmental Protection and Mitigation Measures	Residual Effects	Cumulative Effects Contribution	Board Staff Assessment
Air Quality				
Emissions	Program activities are not anticipated to have deleterious effects on air, climate, or atmosphere. Temporary use of gasoline or diesel equipment, which will emit greenhouse gases, are necessary to conduct the Program.	Negligible	Negligible	Magnitude -low Duration- temporary Extent- local Reversible Not significant
Noise				
Increased Noise Levels	Program activities will be conducted seasonally (winter and summer) to minimize activity during critical periods for wildlife (spring and fall). <ul style="list-style-type: none"> • Equipment will be properly maintained to minimize noise. • Noise will be limited to the winter road construction for wellsite access, abandonment activities at well sites and helicopter flight path. Noise will be local and temporary. 	Negligible	Insignificant	Magnitude -Low Duration- Temporary Extent- Local Reversible Not significant
Soil				
Soil Contamination	<ul style="list-style-type: none"> • Fuel vehicles will be equipped with well maintained hoses, nozzles and pumps to prevent accidental spillage. • Parked equipment will be inspected during a daily walk-around to identify and manage signs of spills or leaks. • Care will be taken during refuelling. Drip tray and absorbent pans will be used to capture minor spills and drips while fuelling equipment. The drip trays will be monitored for fluid levels and replaced as necessary. • Fuel caches will be set-back a minimum of 100m from the high-water mark of any water body or watercourse. • Suncor has developed an Emergency Response Plan and Corporate Spill Response Contingency Manual (refer to Appendix 5) that will be adhered to throughout the course of the Program. • Spill kits will be kept on-site during operations. Spill response 	Low under normal operating conditions	Low	Magnitude -Low Duration- Short-term Extent- Local Reversible Not significant Remediation of well sites will occur, thus the program will have a positive impact on these sites.

	<p>equipment includes waste bags, absorbent pads, and shovels.</p> <ul style="list-style-type: none"> • In the event of a spill, Suncor will implement spill reporting, clean-up and sampling as per regulations and requirements. • Should a spill occur, Suncor will endeavour to clean-up the spill before infiltration occurs. • Spills, regardless of volume, will be documented and records kept by Suncor. • Should a regulatory reportable spill occur, the NT/NU 24-hour Spill Report Line will be contacted at (867) 920-8130, or alternatively the NT/NU Spill Report Form will be completed and emailed to spills@gov.nt.ca. 			
Ground Disturbance	<ul style="list-style-type: none"> • Program activities are to take place on previously cleared locations, minimizing additional vegetation removal and related potential effects to terrain, soils and vegetation. The intent of the Program is to complete downhole abandonment and reclamation activities for Bele O-35, Tweed Lake A-67, and Tweed Lake M-47 wellsites and associated infrastructure. • Suncor is proposing to conduct abandonment activities during appropriate weather conditions (e.g. frozen ground and snow cover) to prevent risk of impacts to the ground. • Reclamation activities will be conducted upon successful completion of abandonment activities. 			
Erosion	<ul style="list-style-type: none"> • Only existing crossings will be utilized. • If ground disturbance does occur, it will be re-contoured and reseeded with an approved mix and inspected within one full growing season. • Where the potential for erosion exists, erosion protection materials (such as coconut matting, silt fencing, and/or rip-rap) will be installed. 			
Permafrost				
Permafrost Regime Alteration	<ul style="list-style-type: none"> • The worksites will be monitored for melting permafrost from solar exposure and rutting. • Erosion repairs will be made as required to protect the permafrost. • Program activities are to take place on previously cleared locations, minimizing additional vegetation removal and related potential effects to terrain, soils and vegetation. The intent of the Program is to complete 	Low under normal operating conditions		<p>Magnitude -Medium if occurs</p> <p>Duration- Long-term</p> <p>Extent- Local</p> <p>Potentially Irreversible</p>

	<p>final abandonment activities and reclaim the Tweed Lake M-47, Tweed Lake A-67 and Bele O-35 well sites.</p> <ul style="list-style-type: none"> • During winter activities, frozen ground conditions will mitigate potential damage to surface soils and permafrost. • Winter road construction will use lake and river ice and compacted snow cover on land surfaces for transportation of needed equipment. 			Not significant
Vegetation				
Habitat Loss Ongoing compaction Changes in species composition	<ul style="list-style-type: none"> • Program activities are located on previously cleared locations, minimizing additional vegetation removal and related potential effects to terrain, soils and vegetation. • Any required seeding for restoration and/or follow-up inspections will be performed at the direction of GNWT Department of Land's Land Use Inspector. • Activity will be restricted to the defined Program area, which will limit the area being disturbed. • Frozen ground conditions during the winter Program activities will mitigate potential damage to ground vegetation. • Access ground surface will be monitored for erosion, rutting, and damage. 	Low		<p>Magnitude -medium if occurs Duration- Short to Long-term Extent- Local Reversible</p> <p>Not significant</p> <p>Reclamation of well sites/leases will have a positive impact on vegetation at these sites.</p>
Species Introduction / Decreased diversity	<ul style="list-style-type: none"> • Care will be taken to clean equipment prior to mobilization into the Program area to limit the likelihood of the introduction of non-native species. 			
Potential Forest Fire Hazard	<ul style="list-style-type: none"> • Firefighting equipment will be maintained at fuel storage locations. • Fire prevention methods include designated smoking areas and fire bans as conditions warrant. • As per section 10 and 19 (1) of the Forest Protection Act (GNWT, 2010), Suncor will adhere to Forest Fire Prevention and Suppression Guidelines for Industrial Activities (GNWT, 2001). • In the event of a forest fire, the GNWT Forest Fire Management Division hotline will be called at 1-877-698-3473. 			
Wildlife				
Habitat loss, sensory disturbance and mortality risk	<ul style="list-style-type: none"> • The project area will be examined (swept) for den and nest sites prior to start-up of project activities. • Work crews will be encouraged to support the work of the Wildlife Monitors. • Wildlife will not be approached or fed by Program personnel and 			

	<p>Program personnel will not be permitted to hunt on the worksites.</p> <ul style="list-style-type: none"> • Helicopter flights within the region will adhere to the minimum flight altitude and vertical distances as recommended in the Northern Land Use Guidelines (GNWT, 2015b) and in the publication Flying Low? Think Again... (GNWT, 2013), unless safety is a concern. • Den, dam, lodge, and nest sites will be actively avoided and will follow Northern Land Use Guidelines (GNWT, 2015b) for minimum setbacks. • The Wildlife Monitor will observe and document wildlife and potential wildlife impacts to ensure that appropriate environmental protection measures are being implemented. Species at risk mammal and amphibian observations will be reported to WILDLIFEOBS@gov.nt.ca. Species at risk bird observations will be reported to NWTchecklist@ec.gc.ca. Species at risk insect observations will be reported to NWTBugs@gov.nt.ca. • Waste will be managed in accordance with the Program WMP (refer to Appendix 6). Food will be stored securely, and garbage disposed of frequently. • Program activities are not anticipated to occur during the spring and fall migration. • Program operations will avoid damaging nests (active or inactive) being mindful that nests for numerous species are on the ground. Destruction, or disruption of eggs and/or nests, including inactive nests, is prohibited by the Wildlife Act (s. 51(1)). • The deposition of any substance into waters or areas frequented by migratory birds is prohibited under the Migratory Birds Convention Act (Section 5.1). • Substances harmful to migratory birds will not be placed in waters or areas frequented by migratory birds or in a place from which the substance may enter such waters or such an area. • Program activities will be conducted during summer and winter to minimize activity during critical periods for wildlife (spring and fall). • Operations will not be conducted within 30m of any waterbodies not being crossed. • Vehicles and other equipment will be limited to travelling 40km/h within the program area, will be required to communicate approach and hazards using radios, and will be instructed to slow down when passing wildlife or on-coming traffic. 	<p>Residual effects not likely to be present for most species. Caribou, grizzly bear, and wolverine may experience residual effects but these are not expected to be significant over the long-term.</p>	<p>Low</p>	<p>Magnitude -Low-Medium (sensitive species) Duration- short-term Extent- Local Reversible</p> <p>Not significant</p> <p>Reclamation of well sites/leases will have a positive impact on wildlife habitat.</p>
Aquatic Resources				

Surface and Groundwater Quality Changes	<p>Materials will not be stored on the surface ice of water bodies or within 100m of the normal high-water mark to minimize the potential for contamination of water resources.</p> <ul style="list-style-type: none"> • Parked equipment will be inspected during a daily walk-around to identify and manage signs of spills or leaks. • Drip trays and absorbent pans will be used to capture minor spills and drips while fuelling equipment. The drip trays will be monitored for fluid levels and replaced as necessary. Care will be taken during refuelling. • Fuel caches will be set-back a minimum of 100m from the high-water mark of any waterbody or watercourse. • Suncor has developed an Emergency Response Plan and Corporate Spill Response Contingency Manual (refer to Appendix 5) that will be adhered to throughout the course of the Program. • Spill kits will be kept on-site during operations. Spill response equipment includes waste bags, absorbent pads, and shovels. • If a spill occurs, Suncor will implement spill reporting, clean-up and sampling as per regulations and requirements. • Spills, regardless of volume, will be documented and records kept by Suncor. • Should a regulatory reportable spill occur, the NT/NU 24-hour Spill Report Line will be contacted at (867) 920-8130, or alternatively the NT/NU Spill Report Form will be completed and emailed to spills@gov.nt.ca. • If a spill does occur, Suncor will endeavour to clean-up the spill before infiltration occurs. • Effort will be made to avoid wetlands during summer operations. • Ice thickness will be tested prior to watercourse crossings during winter operations. • Operations will not be conducted within 30m of any waterbodies not being crossed. • Waste will be managed in accordance with the Program Waste Management Plan 	Negligible under normal operating conditions	Negligible	<p>Magnitude -Low Duration- temporary Extent- Local Reversible</p> <p>Not significant</p>
Surface and Groundwater				
Surface and Groundwater Flow or Level	<ul style="list-style-type: none"> • Suncor may require >100m³ of water per day to conduct the proposed Program for winter access construction. • Domestic water may be drawn from the Colville Lake Water Treatment 	Negligible under	Negligible	Magnitude -Low

Changes	<p>Plant in Colville Lake. Bottled drinking water will be purchased and transported to the Program site.</p> <ul style="list-style-type: none"> • The proposed Program is not anticipated to affect the flow or level of surface water or groundwater. • All watercourse crossings will adhere to the Northern Land Use Guidelines – Access: Roads and Trails (GNWT, 2015d). 	normal operating conditions		<p>Duration- temporary Extent- Local Reversible</p> <p>Not significant</p>
Fish and Fish Habitat				
Changes in Fish Habitat Quality	<ul style="list-style-type: none"> • Effort will be made to avoid wetlands during summer operations. • Winter Operations: Materials will not be stored on the ice surface of waterbodies or within 100m of the normal high-water mark to minimize the potential for contamination of water resources. • Parked equipment will be inspected during a daily walk-around to identify and manage signs of spills or leaks. <ul style="list-style-type: none"> • Drip trays and absorbent pans will be used to capture minor spills and drips while fuelling equipment. The drip trays will be monitored for fluid levels and replaced as necessary. Care will be taken during refuelling. • Fuel caches will be set-back a minimum of 100m from the normal high-water mark of any water body or watercourse. • Suncor has developed an Emergency Response Plan and Corporate Spill Response Contingency Manual (refer to Appendix 5) that will be adhered to throughout the course of the Program. • Spill kits will be kept on-site during operations. Spill response equipment includes waste bags, absorbent pads, and shovels. <ul style="list-style-type: none"> • If a spill occurs, Suncor will implement spill reporting, clean-up, and sampling as per regulations and requirements. • Spills, regardless of volume, will be documented and records kept by Suncor. <ul style="list-style-type: none"> • Should a regulatory reportable spill occur, the NT/NU 24-hour Spill Report Line will be contacted at (867) 920-8130, or alternatively the NT/NU Spill Report Form will be completed and emailed to spills@gov.nt.ca. • If a spill does occur, Suncor will endeavour to clean-up the spill before infiltration occurs. • Ice thickness will be tested prior to watercourse crossings during winter operations. 	Negligible under normal operating conditions	Negligible	<p>Magnitude -Low Duration- Temporary Extent- Local Reversible</p> <p>Not significant</p>

	<ul style="list-style-type: none"> • Domestic water may be drawn from Colville Lake for Tweed Lake M-47 and Tweed Lake A-67. Additional water sources within the program area may be identified for domestic use. Bottled drinking water will be purchased and transported to the Program site. • Non-potable water may be used for road lease construction, and other uses such as showers and toilets. • Program activities will be conducted during appropriate seasons to minimize activity during critical periods for wildlife (fall spawning). • Operations will not be conducted within 30m of any waterbodies not being crossed. • Waste will be managed in accordance with the Suncor's Waste Management Plan. 			
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PRELIMINARY SCREENER / REFERRING BODY INFORMATION
(CHECK ALL THAT APPLY)

	RA or DRA	ADVISE	PERMIT REQUIRED
Federal			
ATOMIC ENERGY CONTROL BOARD	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CANADIAN HERITAGE	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CANADIAN TRANSPORTATION AGENCY	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
ENVIRONMENT CANADA	<input type="radio"/>	√	<input type="radio"/>
FISHERIES & OCEANS	<input type="radio"/>	√	<input type="radio"/>
ABORIGINAL AFFAIRS AND NORTHERN DEVELOPMENT CANADA	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
INDUSTRY CANADA	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
NATIONAL DEFENSE	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
NATIONAL ENERGY BOARD	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
NATURAL RESOURCES	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
PUBLIC WORKS & GOVERNMENT SERVICES	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
TRANSPORT CANADA	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CANADIAN NUCLEAR SAFETY COMMISSION	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Territorial			
MUNICIPAL & COMMUNITY AFFAIRS	<input type="radio"/>	√	<input type="radio"/>
PUBLIC WORKS & GOVERNMENT SERVICES	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
ENVIRONMENT & NATURAL RESOURCES	<input type="radio"/>	√	<input type="radio"/>
TRANSPORTATION	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
DEPARTMENT OF HEALTH AND SOCIAL SERVICES	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
PRINCE OF WALES NORTHERN HERITAGE CENTRE	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
INDUSTRY, TOURISM AND INVESTMENT LANDS	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
OFFICE OF THE REGULATOR OF OIL AND GAS OPERATIONS	<input type="radio"/>	√	<input type="radio"/>
Boards			
GWICH'IN LAND & WATER BOARD	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
SAHTU LAND & WATER BOARD	√	<input type="radio"/>	√
MACKENZIE VALLEY LAND & WATER BOARD	<input type="radio"/>	√	<input type="radio"/>
MACKENZIE VALLEY ENVIR. IMPACT REVIEW BOARD	<input type="radio"/>	√	<input type="radio"/>
SAHTU LAND USE PLANNING BOARD	<input type="radio"/>	√	<input type="radio"/>
SAHTU RENEWABLE RESOURCES BOARD	<input type="radio"/>	√	<input type="radio"/>
SAHTU HEALTH BOARD	<input type="radio"/>	√	<input type="radio"/>
Aboriginal / First Nation			
SAHTU SECRETARIAT INCORPORATED	<input type="radio"/>	√	<input type="radio"/>
DELINE LAND CORPORATION	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
DELINE BAND COUNCIL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
DELINE RENEWABLE RESOURCES COUNCIL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Local Government			
DELINE CHARTER COMMUNITY	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Communities			
Colville Lake			

REASONS FOR DECISION

- Adequate time has been given to Reviewers to provide potential environmental impacts and mitigation measures on information as requested from the Proponent during the initial review period.
- The effects of the Program on the environment can take place in an environmentally responsible manner provided that mitigation measures are followed.
- It is the opinion of the Board that the potential environmental and socio-economic impacts from undertaking Project remediation and reclamation activities should result in positive environmental benefits.

-	PRELIMINARY SCREENING DECISION
○	Outside Local Government Boundaries
○	The development proposal might have a significant adverse impact on the environment, <i>refer it to the EIRB.</i>
○	<i>Proceed with regulatory process and/or implementation.</i>
○	The development proposal might have public concern, <i>refer it to the EIRB.</i>
√	<i>Proceed with regulatory process and/or implementation.</i>
○	Wholly within Local Government Boundaries
○	The development proposal is likely to have a significant adverse impact on air, water or renewable resources, <i>refer it to the EIRB.</i>
○	<i>Proceed with regulatory process and/or implementation.</i>
○	The development proposal might have public concern, <i>refer it to the EIRB.</i>
√	<i>Proceed with regulatory process and/or implementation.</i>

Preliminary Screening Organization

Sahtu Land & Water Board _____

Signatures


