ESS Group: Conservation

<table>
<thead>
<tr>
<th>Sec-Seg ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
<th>Location</th>
<th>Start</th>
<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>N3-S12</td>
<td>N3-Usea-100</td>
<td>Tom Lamb WMA</td>
<td>Site: 117 to 118</td>
<td>E-386710</td>
<td>E-386710</td>
<td>14N</td>
<td>14619 m</td>
</tr>
<tr>
<td>N3-S13</td>
<td>N3-Usea-100</td>
<td>Tom Lamb WMA</td>
<td>Site: 123 to 128</td>
<td>E-386710</td>
<td>E-386506</td>
<td>14N</td>
<td>391 m</td>
</tr>
<tr>
<td>N3-S14</td>
<td>N3-Usea-100</td>
<td>Tom Lamb WMA</td>
<td>Site: 128 to 136</td>
<td>E-386506</td>
<td>E-386217</td>
<td>14N</td>
<td>578 m</td>
</tr>
<tr>
<td>N3-S15</td>
<td>N3-Usea-100</td>
<td>Tom Lamb WMA</td>
<td>Site: 132 to 134</td>
<td>E-386217</td>
<td>E-383782</td>
<td>14N</td>
<td>4635 m</td>
</tr>
</tbody>
</table>

Potential Effects:
Potential disruption to resource use activities

Specific Mitigation:
- Must not place food for the purpose of attracting, feeding or habituating bears.
- All project staff must record all bears encountered/observed on a daily basis, any observations of bears or bear tracks must be reported to the MH Site Environmental Officer or MH Environmental Inspector.
- All garbage must be stored in bear proof containers or within electric fencing and removed from Wildlife Management Area.
- Clearing within the ROW will be kept to a minimum and with non-hazard trees removed. Any trees that are cleared must be cut, piled and burned under safe conditions.
- Carry out construction activities on well frozen ground in wetlands.

ESS Group: Forestry

<table>
<thead>
<tr>
<th>Sec-Seg ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
<th>Location</th>
<th>Start</th>
<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>N3-S15</td>
<td>N3-Usea-100</td>
<td>ATK-66 Cormorant</td>
<td>Site: 137 to 138</td>
<td>E-385689</td>
<td>E-383782</td>
<td>14N</td>
<td>3628 m</td>
</tr>
</tbody>
</table>

Potential Effects:
Potential to disrupt access to fuel wood area

Specific Mitigation:
- Carry out construction activities on frozen or dry ground to minimize surface damage and rutting and erosion.
- Avoid surface damage to and obstruction of access route.
- Make fuel wood from ROW clearing available to local community where demand exists.

ESS Group: Groundwater

<table>
<thead>
<tr>
<th>Sec-Seg ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
<th>Location</th>
<th>Start</th>
<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>N3-S12</td>
<td>N3-Aqua-100</td>
<td>Aquifers Vulnerable to contamination</td>
<td>Site: 121 to 122</td>
<td>E-386304</td>
<td>E-386710</td>
<td>14N</td>
<td>7389 m</td>
</tr>
<tr>
<td>N3-S13</td>
<td>N3-Aqua-100</td>
<td>Aquifers Vulnerable to contamination</td>
<td>Site: 124 to 125</td>
<td>E-386710</td>
<td>E-386506</td>
<td>14N</td>
<td>391 m</td>
</tr>
<tr>
<td>N3-S14</td>
<td>N3-Aqua-100</td>
<td>Aquifers Vulnerable to contamination</td>
<td>Site: 127 to 129</td>
<td>E-386506</td>
<td>E-386217</td>
<td>14N</td>
<td>578 m</td>
</tr>
<tr>
<td>N3-S15</td>
<td>N3-Aqua-100</td>
<td>Aquifers Vulnerable to contamination</td>
<td>Site: 131 to 133</td>
<td>E-386217</td>
<td>E-383782</td>
<td>14N</td>
<td>4635 m</td>
</tr>
</tbody>
</table>

Potential Effects:
Potential groundwater contamination from a contingency event (e.g., spill)

Specific Mitigation:
- Marshalling yards will be located on upland sites where possible.
- An Emergency Preparedness and Spill Response Plan will be developed and an emergency response spill kit will be kept on-site at all times in case of fluid leaks or spills from machinery.
- Qualified drillers with appropriate experience will be contracted to work in areas affected by artesian conditions.
- Emergency response plans for sealing/grouting and pumping will be implemented as required.

ESS Group: Permafrost

<table>
<thead>
<tr>
<th>Sec-Seg ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
<th>Location</th>
<th>Start</th>
<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
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</thead>
<tbody>
<tr>
<td>N3-S15</td>
<td>N3-Solls-123</td>
<td>Permafrost</td>
<td>Site: 135 to 136</td>
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<tr>
<td>N3-S15</td>
<td>N3-Solls-123</td>
<td>Permafrost</td>
<td>Site: 139 to 140</td>
<td>E-385679</td>
<td>E-385443</td>
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<td>447 m</td>
</tr>
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</table>

Potential Effects:
Melting or loss of permafrost due to disturbance of the active layer

Specific Mitigation:
- Carry out construction activities on frozen ground to minimize surface damage and rutting.
- Use existing trails, roads or cut lines whenever possible as access routes.
- Maintain shrub and herbaceous vegetation to the extent possible.
- Remove trees by low-disturbance methods.
- Confin vehicle traffic to established trails to the extent possible.
- Plant or implement erosion protection before commencing construction in accordance with Erosion/Sediment Control Plan.
**ESS Group: Water Crossing**

<table>
<thead>
<tr>
<th>Sec-Seq ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
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<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>N3-S15</td>
<td>N3-Aqua-124</td>
<td>Unnamed Tributary of Unnamed Lake</td>
<td>384758, 5903791</td>
<td>14N</td>
<td>N/A</td>
<td>N/A</td>
<td>Low</td>
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</tbody>
</table>

**Potential Effects:**
- Habitat loss and contamination from structure foundations & installations;
- Increased erosion & sedimentation of streams;
- Damage to stream banks;
- Loss of riparian vegetation;
- Fish habitat disturbances and impeded fish movement;
- Rutting of floodplain

**Specific Mitigation:**
- Carry out construction activities on frozen ground to minimize surface damage, rutting and erosion
- Use existing trails, roads or cut lines whenever possible as access routes
- Identify and flag buffer areas prior to start of work
- Riparian Buffers shall be a minimum of 30m and increase in size based on slope of land entering waterway. Within these buffers shrub and herbaceous understory veg will be maintained along with trees that do not violate MH Veg Clearance Requirements.
- 7m no machine zone will restrict equipment in close proximity to the waterbody except at the trail crossing.

**ESS Group: Groundwater**

<table>
<thead>
<tr>
<th>Sec-Seq ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
<th>Location</th>
<th>Start</th>
<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>N3-S15</td>
<td>N3-Aqua-201</td>
<td>Aquifers Vulnerable to contamination</td>
<td>Site: 131 to 133</td>
<td>E-386217</td>
<td>N-5906141</td>
<td>14N</td>
<td>4635 m</td>
</tr>
<tr>
<td>N3-S16</td>
<td>N3-Aqua-201</td>
<td>Aquifers Vulnerable to contamination</td>
<td>Site: 143 to 147</td>
<td>E-387382</td>
<td>N-5992197</td>
<td>14N</td>
<td>10336 m</td>
</tr>
</tbody>
</table>

**Potential Effects:**
- Potential groundwater contamination from a contingency event (e.g., spill)

**Specific Mitigation:**
- Marshalling yards will be located on upland sites where possible.
- An Emergency Preparedness and Spill Response Plan will be developed and an emergency response spill kit will be kept on-site at all times in case of oil leaks or spills from machinery.
- Qualified driller with appropriate experience will be contracted to work in areas affected by artesian conditions.
- Emergency response plans for sealing/grouting and pumping will be implemented as required.

**ESS Group: Forestry**

<table>
<thead>
<tr>
<th>Sec-Seq ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
<th>Location</th>
<th>Start</th>
<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>N3-S15</td>
<td>N3-RuSe-301</td>
<td>ATX-66 Cormorant</td>
<td>Site: 137 to 138</td>
<td>E-385689</td>
<td>N-5995203</td>
<td>14N</td>
<td>3628m</td>
</tr>
<tr>
<td>N3-S16</td>
<td>N3-RuSe-301</td>
<td>ATX-66 Cormorant</td>
<td>Site: 143 to 146</td>
<td>E-387382</td>
<td>N-5992197</td>
<td>14N</td>
<td>6970m</td>
</tr>
</tbody>
</table>

**Potential Effects:**
- Potential to disrupt access to fuel wood area

**Specific Mitigation:**
- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Avoid surface damage to and obstruction of access route
- Make fuel wood from ROW clearing available to local community where demand exists

**Potential disruption to resource use activities**

**Specific Mitigation:**
- Must not place food for the purpose of attracting, feeding or holding bears
- All project staff must record all bears encountered/observed on a daily basis, any observations of bears or bear tracks must be reported to the MH Site Environmental Officer or MH Environmental Inspector
- All garbage must be stored in bear proof containers or within electric fencing and removed from Wildlife Management Area
- Clearing within the ROW will be kept to a minimum and with non-non-hazard trees removed. Any trees that are cleared must be cut, piled and burned under safe conditions.
- Carry out construction activities on well frozen ground in wetlands.

**MAP NUMBER:** 146
**ESS Group:** Permafrost

<table>
<thead>
<tr>
<th>Sec-Seq ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
<th>Location</th>
<th>Start</th>
<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>N3-S15</td>
<td>N3-Soils-124</td>
<td>Permafrost</td>
<td>Site: 141 to 142</td>
<td>E-384893 N-5994010</td>
<td>E-384719 N-5993726</td>
<td>14N</td>
<td>333 m</td>
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</table>

**Potential Effects:**
Melting or loss of permafrost due to disturbance of the active layer

**Specific Mitigation:**
- Carry out construction activities on frozen ground to minimize surface damage and rutting.
- Use existing trails, roads or cut lines whenever possible as access routes
- Maintain shrub and herbaceous vegetation to the extent possible
- Remove trees by low-disturbance methods
- Confining vehicular traffic to established trails to the extent possible
- Implement erosion protection before commencing construction in accordance with Erosion/Sediment Control Plan
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ESS Group: Conservation

<table>
<thead>
<tr>
<th>Sec-Seg ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
<th>Location</th>
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<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>N3-S16</td>
<td>N3-LUse-100</td>
<td>Tom Lamb WMA</td>
<td>Site: 144 to 148</td>
<td>E-383782</td>
<td>E-375423</td>
<td>14N</td>
<td>10336 m</td>
</tr>
</tbody>
</table>

Potential Effects:
Potential disruption to resource use activities

Specific Mitigation:
- Must not place food for the purpose of attracting, feeding or holding bears
- All project staff must record all bears encountered/observed on a daily basis, any observations or bears or bear tracks must be reported to the MH Site Environmental Officer or MH Environmental Inspector
- All garbage must be stored in bear proof containers or within electric fencing and removed from Wildlife Management Area
- Clearing within the ROW will be kept to a minimum and with non-hazardous trees removed. Any trees that are cleared must be cut, piled and burned under safe conditions.
- Carry out construction activities on well frozen ground in wetlands.

ESS Group: Groundwater

<table>
<thead>
<tr>
<th>Sec-Seg ID</th>
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<th>ESS Name</th>
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<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>N3-S16</td>
<td>N3-Aqua-201</td>
<td>Aquifer Vulnerable to contamination</td>
<td>Site: 145 to 147</td>
<td>E-383782</td>
<td>E-376423</td>
<td>14N</td>
<td>10336 m</td>
</tr>
</tbody>
</table>

Potential Effects:
Potential groundwater contamination from a contingency event (e.g., spill)

Specific Mitigation:
- Marshalling yards will be located on upland sites where possible.
- An Emergency Procedurization and Spill Response Plan will be developed and an emergency response spill kit will be kept on-site at all times in case of fluid leaks or spills from machinery.
- Qualified driller with appropriate experience will be contracted to work in areas affected by artesian conditions.
- Emergency response plans for sealing/grouting and pumping will be implemented as required.

ESS Group: Permafrost

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<th>Distance</th>
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<tbody>
<tr>
<td>N3-S16</td>
<td>N3-Slopes-125</td>
<td>Permafrost</td>
<td>Site: 151 to 152</td>
<td>E-381080</td>
<td>E-380801</td>
<td>14N</td>
<td>391 m</td>
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</table>

Potential Effects:
Melting or loss of permafrost due to disturbance of the active layer

Specific Mitigation:
- Carry out construction activities on frozen ground to minimize surface damage and rutting.
- Use existing trails, roads or cut lines whenever possible as access routes
- Maintain shrub and herbaceous vegetation to the extent possible
- Remove trees by low-disturbance methods
- Confin e vehicle traffic to established trails to the extent possible
- Implement erosion protection before commencing construction in accordance with Erosion/Sediment Control Plan

ESS Group: Forestry

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<tr>
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<th>Stop</th>
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<th>Distance</th>
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</thead>
<tbody>
<tr>
<td>N3-S16</td>
<td>N3-Rust-301</td>
<td>ATX-66 Cormorant</td>
<td>Site: 143 to 146</td>
<td>E-383782</td>
<td>E-378809</td>
<td>14N</td>
<td>6970 m</td>
</tr>
<tr>
<td>N3-S16</td>
<td>N3-Rust-302</td>
<td>ATX-97 Cormorant</td>
<td>Site: 149 to 150</td>
<td>E-381523</td>
<td>E-379545</td>
<td>14N</td>
<td>2772 m</td>
</tr>
</tbody>
</table>

Potential Effects:
Potential to disrupt access to fuel wood area

Specific Mitigation:
- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Avoid surface damage to and obstruction of access route
- Make fuel wood from ROW clearing available to local community where demand exists

MAP NUMBER: 147
Bipole III Transmission Project
Construction Environmental Protection Plan
Construction Section N3
Environmentally Sensitive Site Locations
Map 148
ESS Group: Conservation

Potential Effects:
Potential disruption to resource use activities

Specific Mitigation:
- Must not place food for the purpose of attracting, feeding or holding bears
- All project staff must record all bear encounters/encounters on a daily basis, any observations or bears or bear tracks must be reported to the MH Site Environmental Officer or MH Environmental Inspector
- All garbage must be stored in bear proof containers or within electric fencing and removed from Wildlife Management Area
- Clearing within the ROW will be kept to a minimum and with non-hazard trees removed. Any trees that are cleared must be cut, piled and burned under safe conditions
- Carry out construction activities on well frozen ground in wetlands

ESS Group: Groundwater

Potential Effects:
Potential groundwater contamination from a contingency event (e.g., spill)

Specific Mitigation:
- Marshalling yards will be located on upland sites where possible.
- An Emergency Preparedness and Spill Response Plan will be developed and an emergency response spill kit will be kept on site at all times in case of fluid leaks or spills from machinery.
- Qualified driller with appropriate experience will be contracted to work in areas affected by artesian conditions.
- Emergency response plans for sealing/grouting and pumping will be implemented as required.

ESS Group: Permafrost

Potential Effects:
Melting or loss of permafrost due to disturbance of the active layer

Specific Mitigation:
- Carry out construction activities on frozen ground to minimize surface damage and rutting.
- Use existing trails, roads or cut lines wherever possible as access routes
- Maintain shrub and herbaceous vegetation to the extent possible
- Remove trees by low-disturbance methods
- Confining vehicle traffic to established roads to the extent possible
- Implement erosion protection before commencing construction in accordance with Erosion/Sediment Control Plan

ESS Group: Species of Concern

Potential Effects:
Potential loss of previously known plants of conservation concern from clearing, construction, maintenance and decommissioning activities

Specific Mitigation:
- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Use existing access roads and trails to the extent possible
- Remove trees by low-disturbance methods
- Confining vehicle traffic to established roads to the extent possible
- Stabilize sites immediately after construction and re-vegetate disturbed areas in accordance with site Rehabilitation Plan

ESS Group: Forestry

Potential Effects:
Potential to disrupt access to fuel wood area

Specific Mitigation:
- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Avoid surface damage to and obstruction of access route
- Make fuel wood from ROW clearing available to local community where demand exists

MAP NUMBER: 148
### ESS Group: Conservation

<table>
<thead>
<tr>
<th>Sec-Seg ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
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<th>Start</th>
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</tr>
</thead>
<tbody>
<tr>
<td>N3-S16</td>
<td>N3-Luse-100</td>
<td>Tom Lamb WMA</td>
<td>Site: 144 to 148</td>
<td>E-383782</td>
<td>E-376423</td>
<td>14N</td>
<td>10336 m</td>
</tr>
<tr>
<td>N3-S17</td>
<td>N3-Luse-100</td>
<td>Tom Lamb WMA</td>
<td>Site: 159 to 163</td>
<td>E-376423</td>
<td>E-372982</td>
<td>14N</td>
<td>5925 m</td>
</tr>
</tbody>
</table>

**Potential Effects:**

Potential disruption to resource use activities

**Specific Mitigation:**

- Must not place food for the purpose of attracting, feeding or holding bears
- All project staff will record all bears encountered/observed on a daily basis, any observations of bears or bear tracks must be reported to the MH Site Environmental Officer or MH Environmental Inspector
- All garbage must be stored in bear proof containers or within electric fencing and removed from Wildlife Management Area
- Clearing within the ROW will be kept to a minimum and with non-hazard trees removed. Any trees that are cleared must be cut, piled and burned under safe conditions
- Carry out construction activities on well frozen ground in wetlands

### ESS Group: Groundwater

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</tr>
</thead>
<tbody>
<tr>
<td>N3-S16</td>
<td>N3-Aqua-201</td>
<td>Aquifers Vulnerable to contamination</td>
<td>Site: 145 to 147</td>
<td>E-383782</td>
<td>E-376423</td>
<td>14N</td>
<td>10336 m</td>
</tr>
<tr>
<td>N3-S17</td>
<td>N3-Aqua-201</td>
<td>Aquifers Vulnerable to contamination</td>
<td>Site: 160 to 166</td>
<td>E-376423</td>
<td>E-372982</td>
<td>14N</td>
<td>5925 m</td>
</tr>
</tbody>
</table>

**Potential Effects:**

Potential groundwater contamination from a contingency event (e.g., spill)

**Specific Mitigation:**

- Marshalling yards will be located on upland sites where possible
- An Emergency Preparedness and Spill Response Plan will be developed and an emergency response spill kit will be kept on-site at all times in case of fluid leaks or spills from machinery
- Qualified drillers with appropriate experience will be contracted to work in areas affected by artesian conditions
- Emergency response plans for sealing/gouting and pumping will be implemented as required

### ESS Group: Permafrost

<table>
<thead>
<tr>
<th>Sec-Seg ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
<th>Location</th>
<th>Start</th>
<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>N3-S17</td>
<td>N3-Solls-126</td>
<td>Permafrost</td>
<td>Site: 167 to 168</td>
<td>E-376234</td>
<td>E-376173</td>
<td>14N</td>
<td>105 m</td>
</tr>
<tr>
<td>N3-S17</td>
<td>N3-Solls-126</td>
<td>Permafrost</td>
<td>Site: 169 to 170</td>
<td>E-376199</td>
<td>E-375942</td>
<td>14N</td>
<td>286 m</td>
</tr>
<tr>
<td>N3-S17</td>
<td>N3-Solls-126</td>
<td>Permafrost</td>
<td>Site: 171 to 172</td>
<td>E-375381</td>
<td>E-373338</td>
<td>14N</td>
<td>3518 m</td>
</tr>
</tbody>
</table>

**Potential Effects:**

Melting or loss of permafrost due to disturbance of the active layer

**Specific Mitigation:**

- Carry out construction activities on frozen ground to minimize surface damage and rutting
- Use existing trails, roads or cut lines whenever possible as access routes
- Maintain shrub and herbaceous vegetation to the extent possible
- Remove trees by low-disturbance methods
- Confining vehicle traffic to established trails to the extent possible
- Implement erosion protection before commencing construction in accordance with Erosion/Sediment Control Plan

### ESS Group: Species of Concern

<table>
<thead>
<tr>
<th>Sec-Seg ID</th>
<th>ESS ID</th>
<th>ESS Name</th>
<th>Location</th>
<th>Start</th>
<th>Stop</th>
<th>UTM Zone</th>
<th>Distance</th>
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</thead>
<tbody>
<tr>
<td>N3-S16</td>
<td>N3-Eco-301</td>
<td>Species of Concern</td>
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<td>E-379764</td>
<td>E-376423</td>
<td>14N</td>
<td>4704 m</td>
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<td>N3-Eco-301</td>
<td>Species of Concern</td>
<td>Site: 161 to 162</td>
<td>E-376423</td>
<td>E-372982</td>
<td>14N</td>
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</tr>
</tbody>
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**Potential Effects:**

Potential loss of previously known plants of conservation concern from clearing, construction, maintenance and decommissioning activities

**Specific Mitigation:**

- Carry out construction activities on frozen or dry ground to minimize surface damage, rutting and erosion
- Use existing access roads and trails to the extent possible
- Remove trees by low-disturbance methods
- Confining vehicle traffic to established trails to the extent possible
- Stabilize sites immediately after construction and re-vegetate disturbed areas in accordance with site Rehabilitation Plan

**MAP NUMBER:** 149