

APPENDIX 6












FMD 12

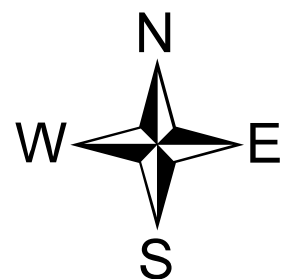
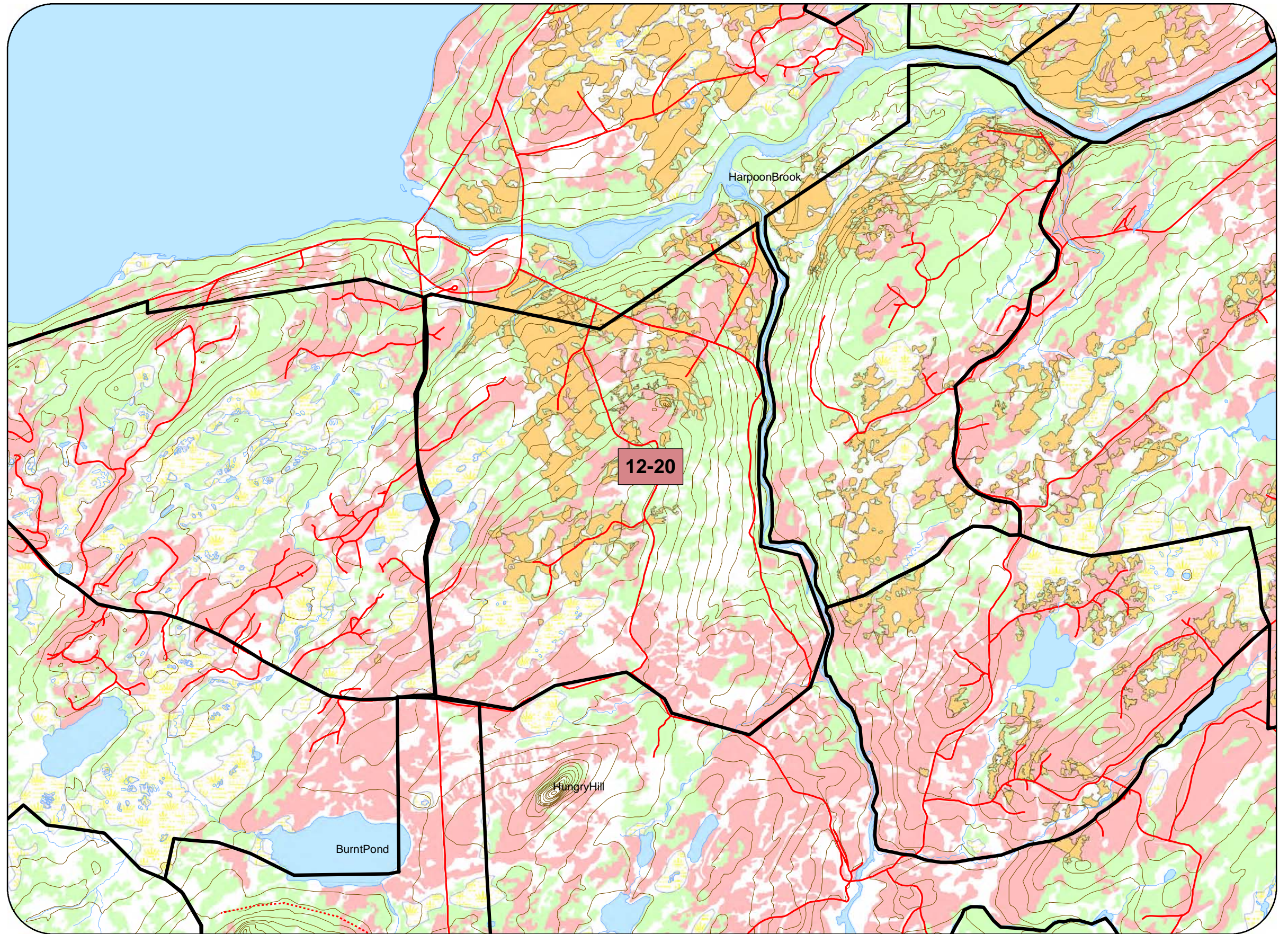
OPERATING AREA SHEETS

&

MAPS








Legend

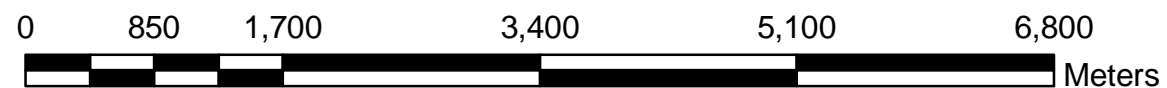
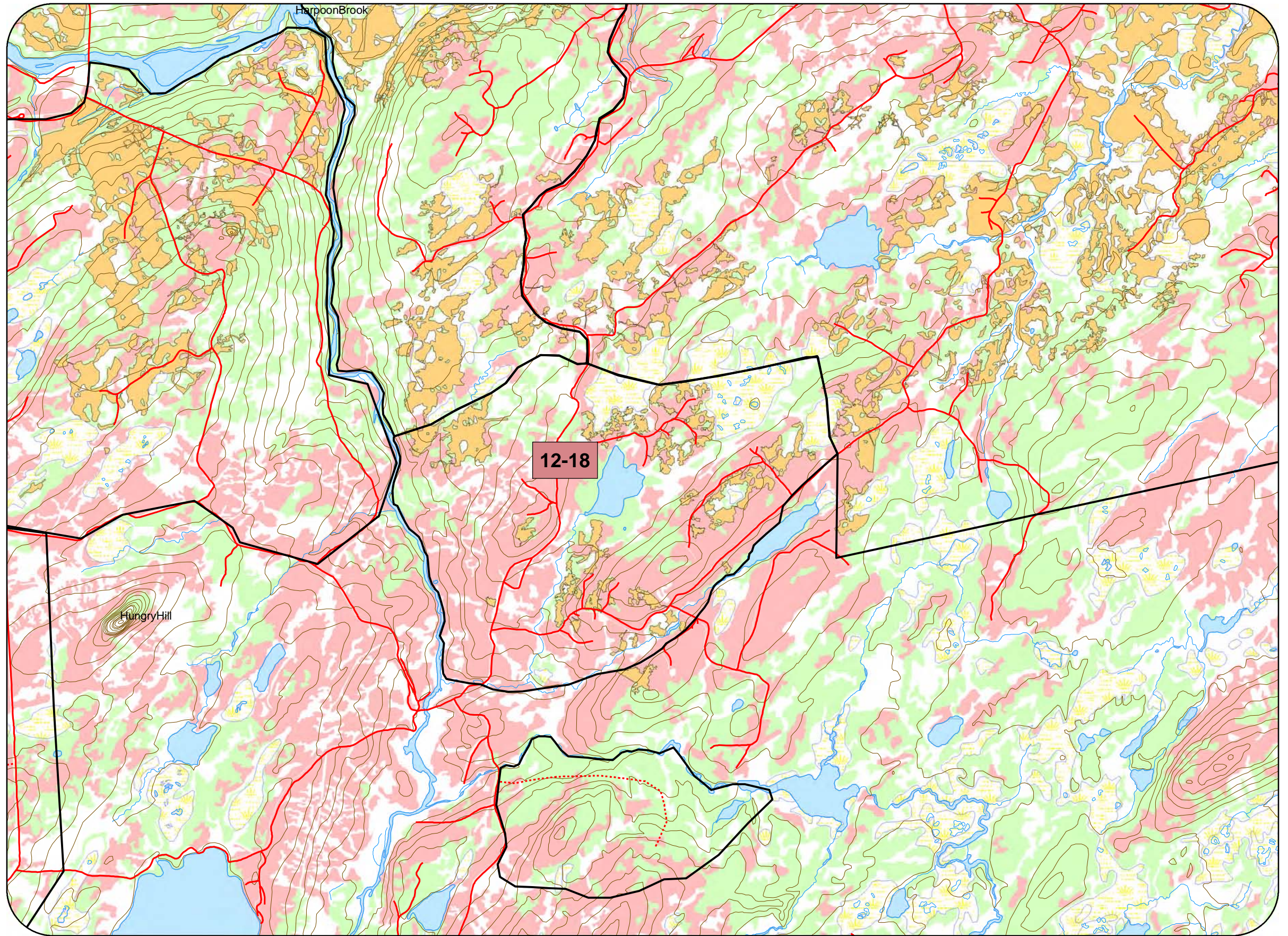
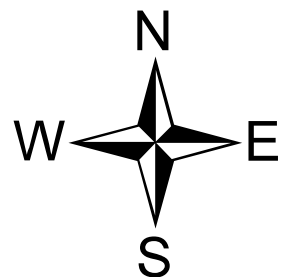
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-  Proposed Harvest Area
-  Proposed Silviculture Area
-  contours
-  Streams
-  Wetlands
-  Waterbodies
-  Recent Cuts
-  Mature
-  Immature



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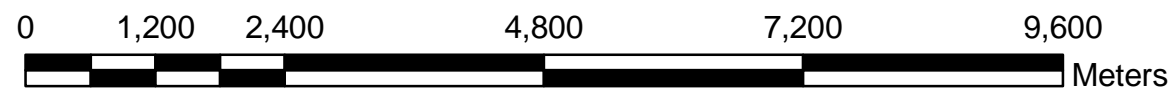
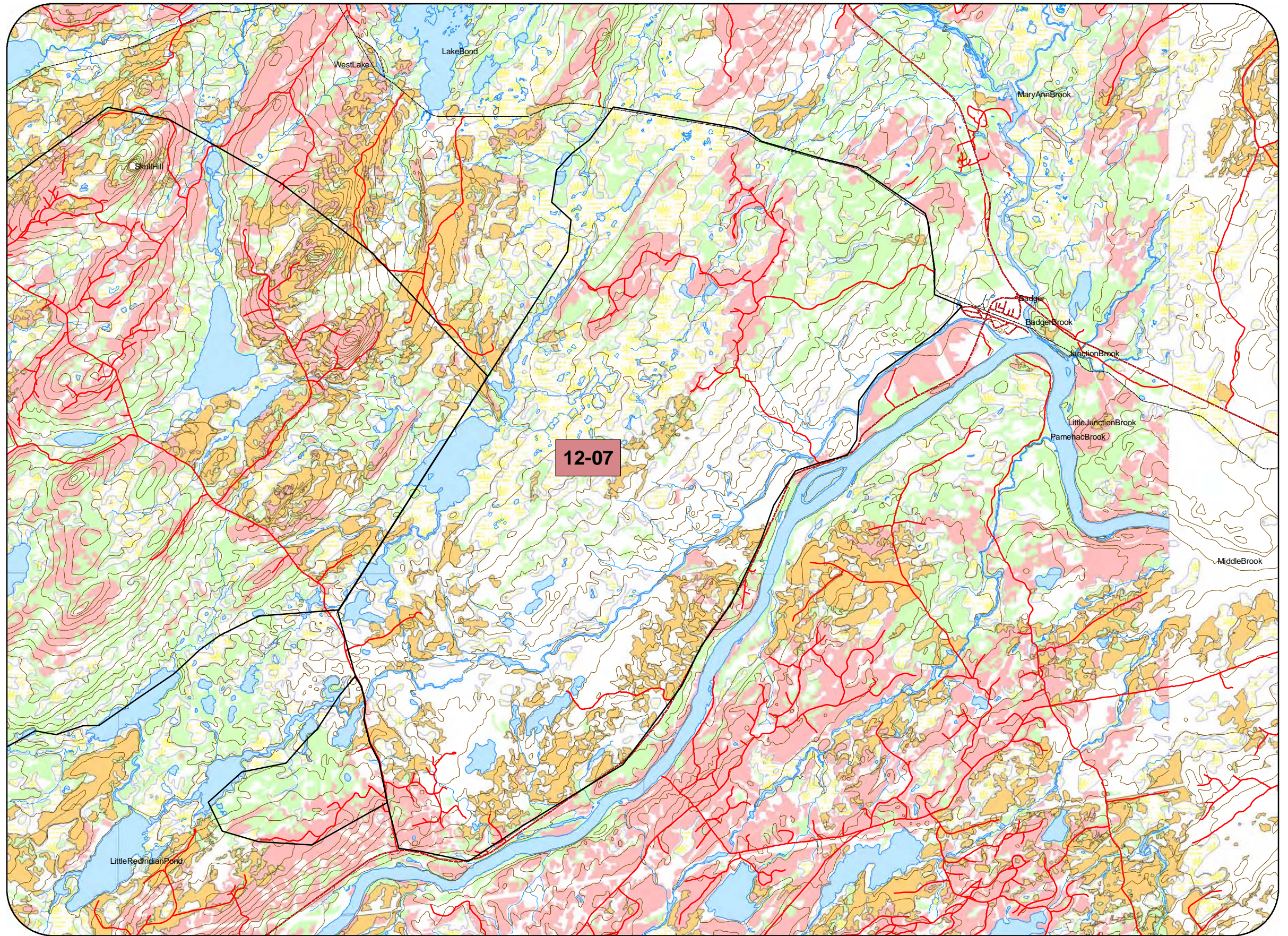
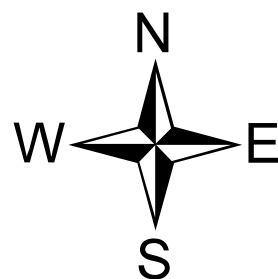
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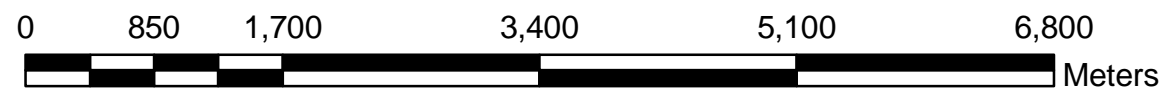
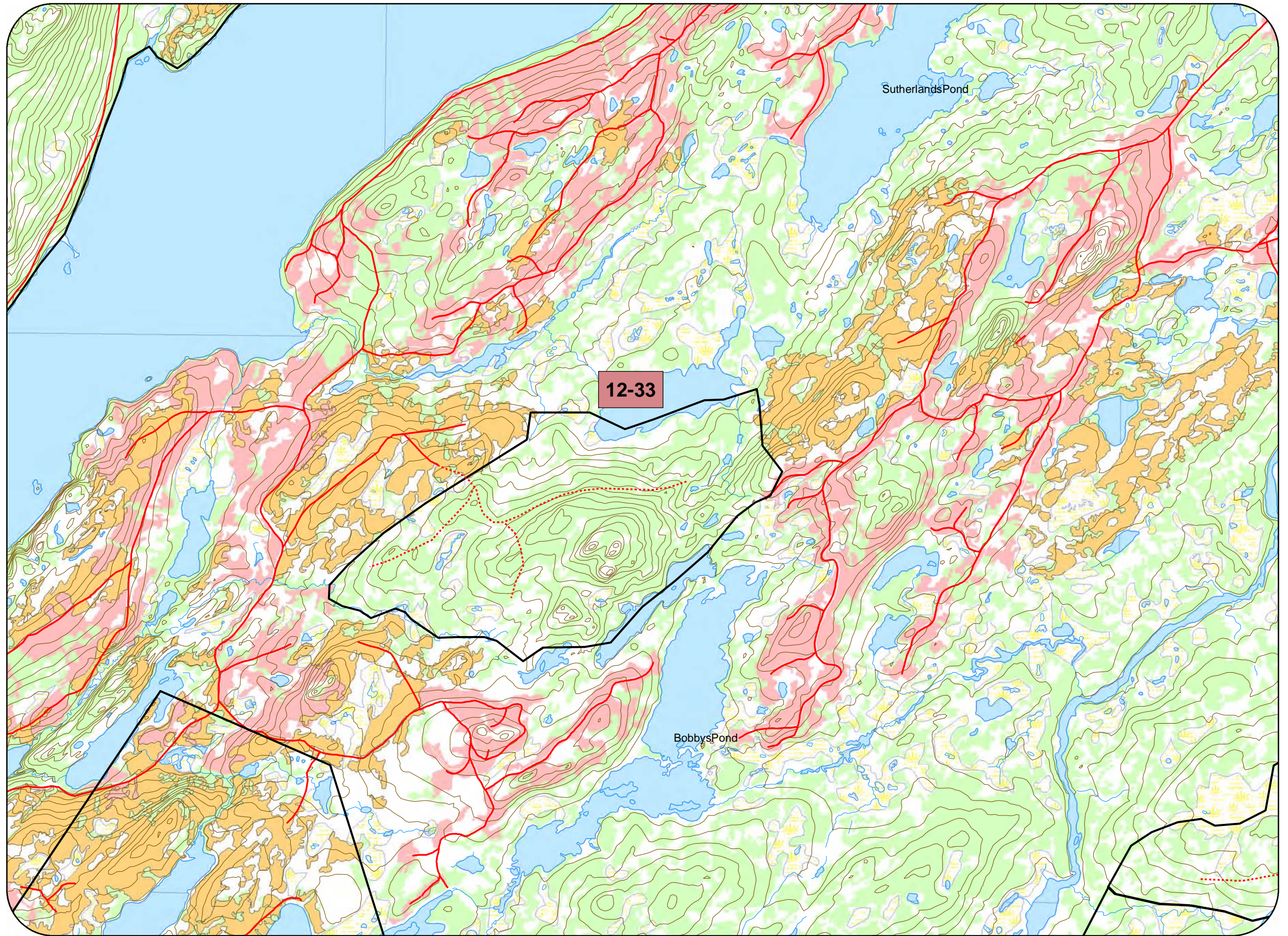
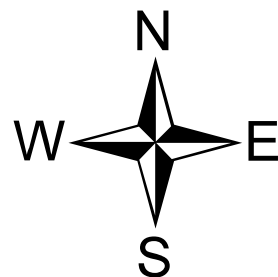
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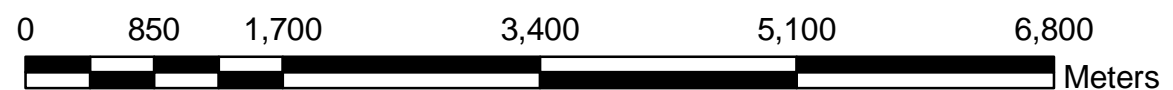
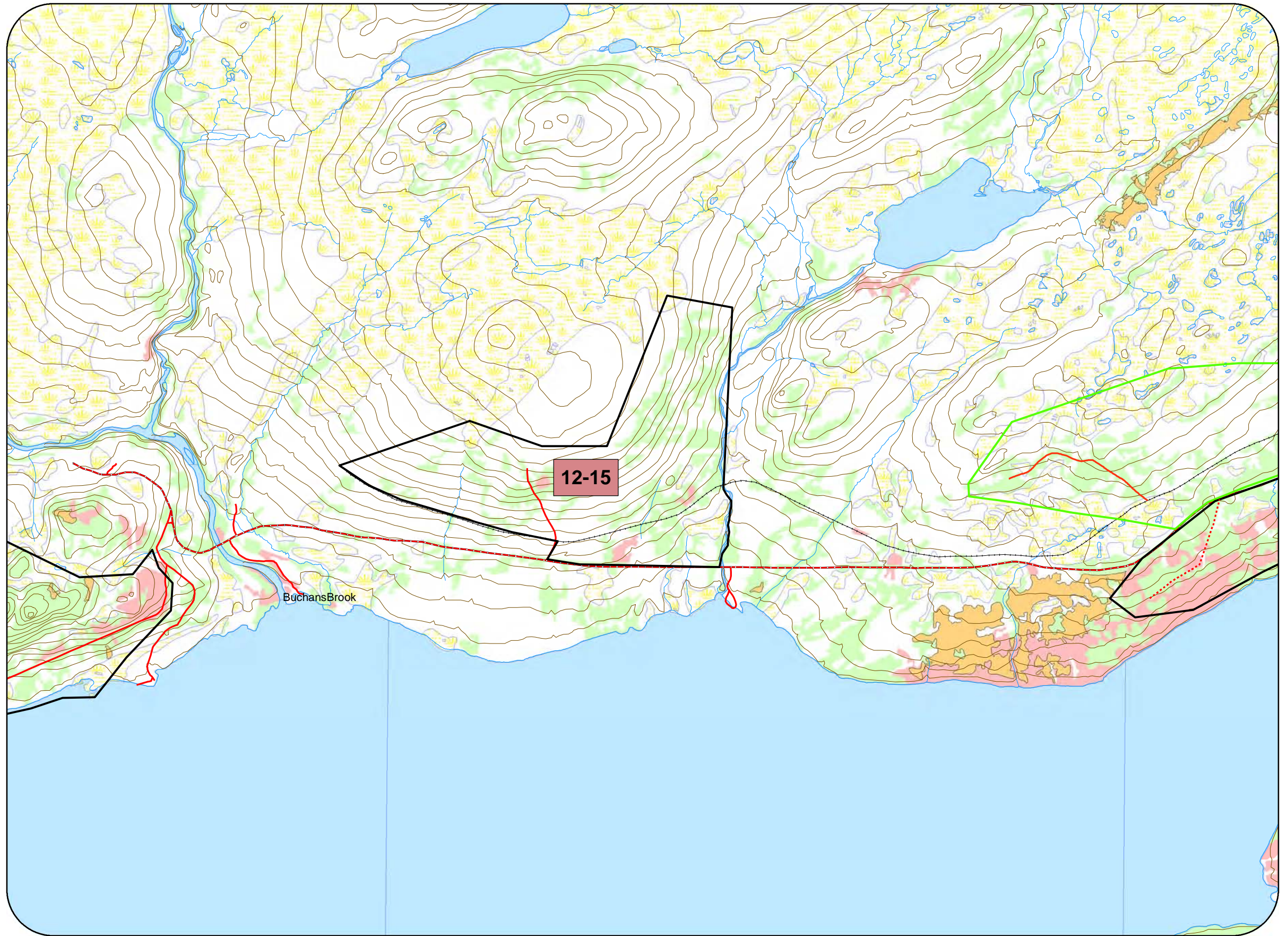
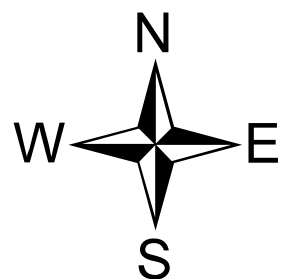
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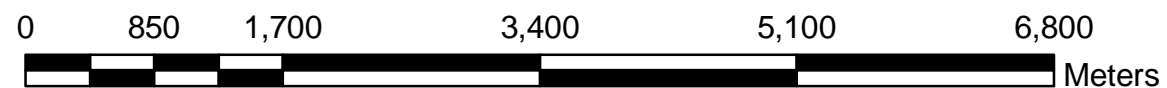
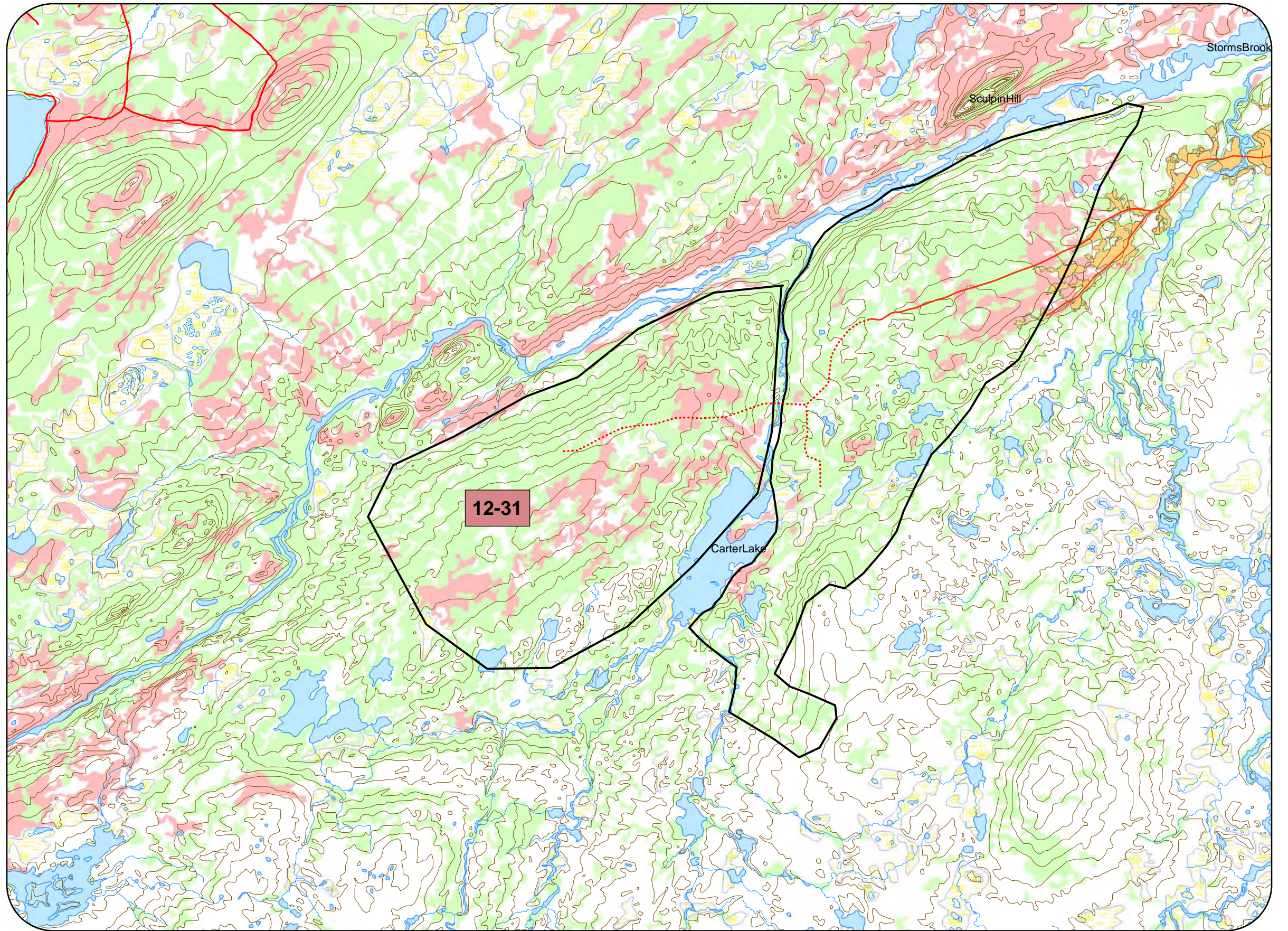
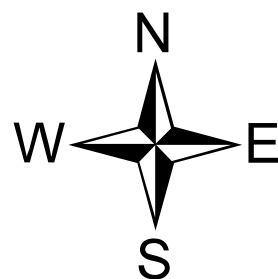
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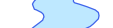

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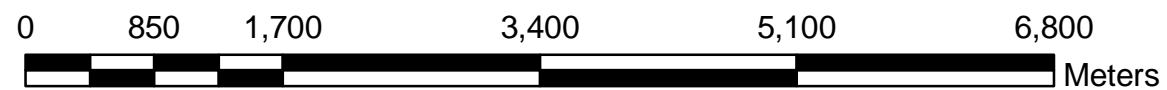
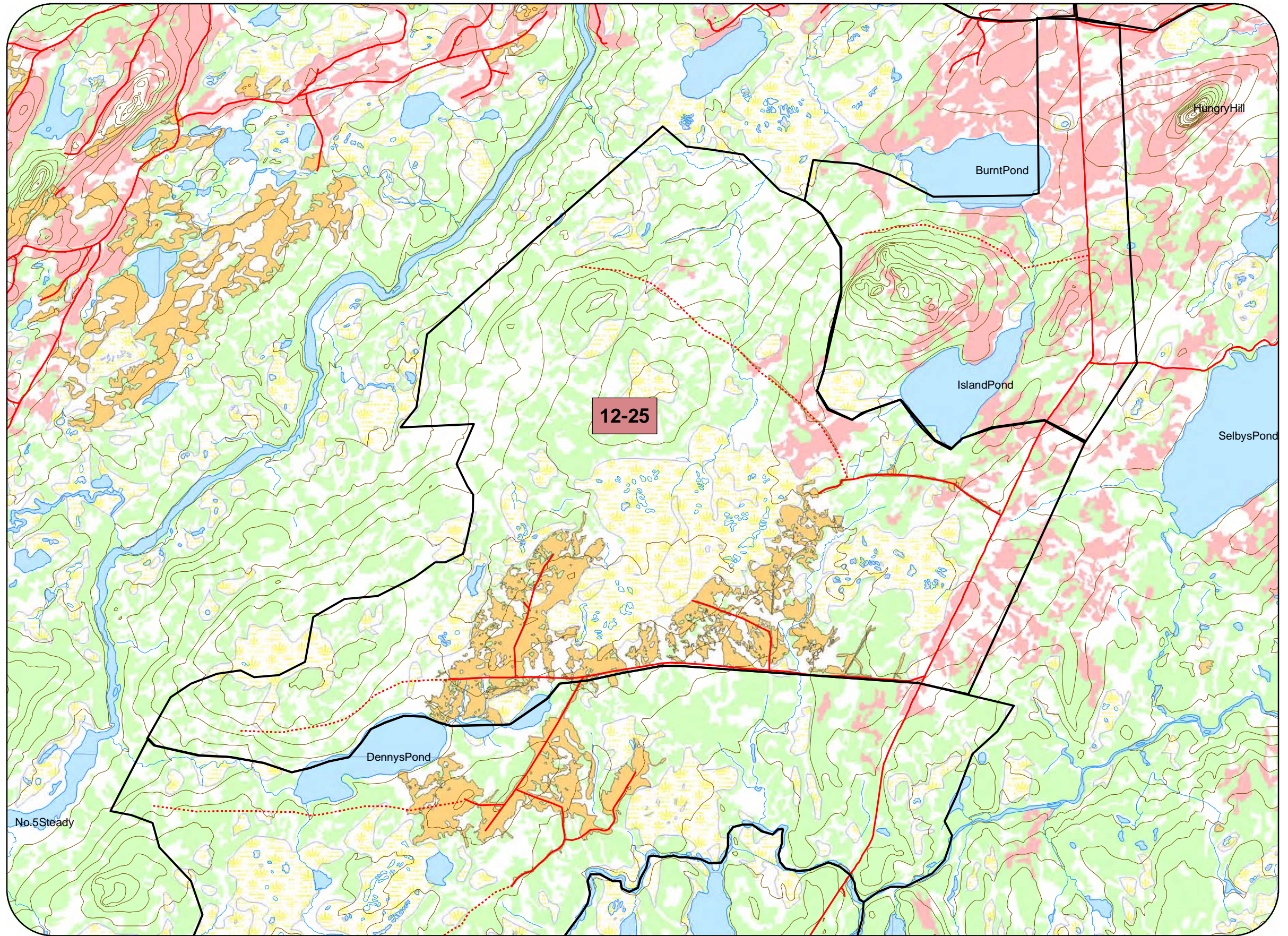
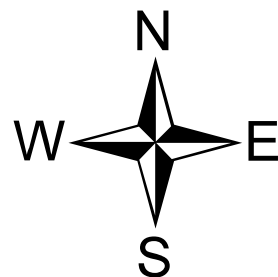
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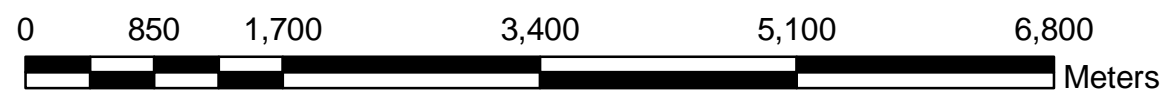
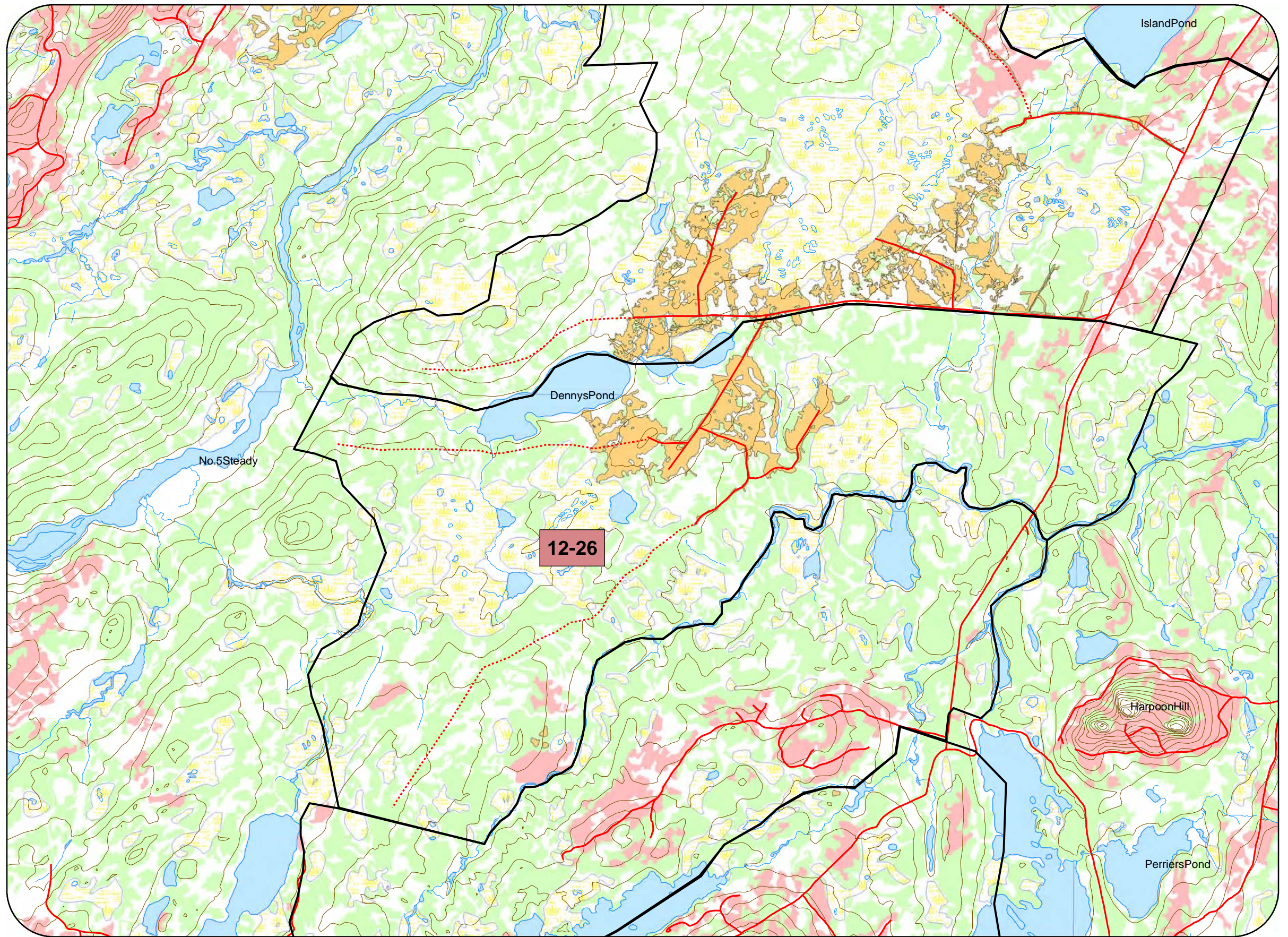
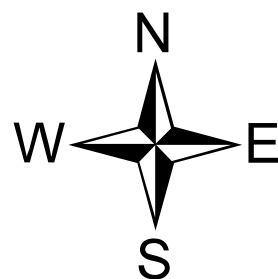
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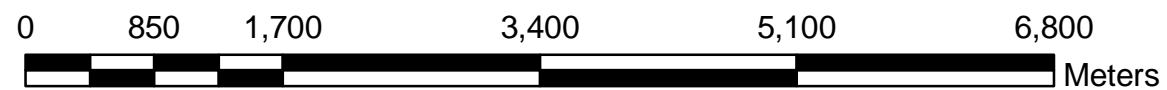
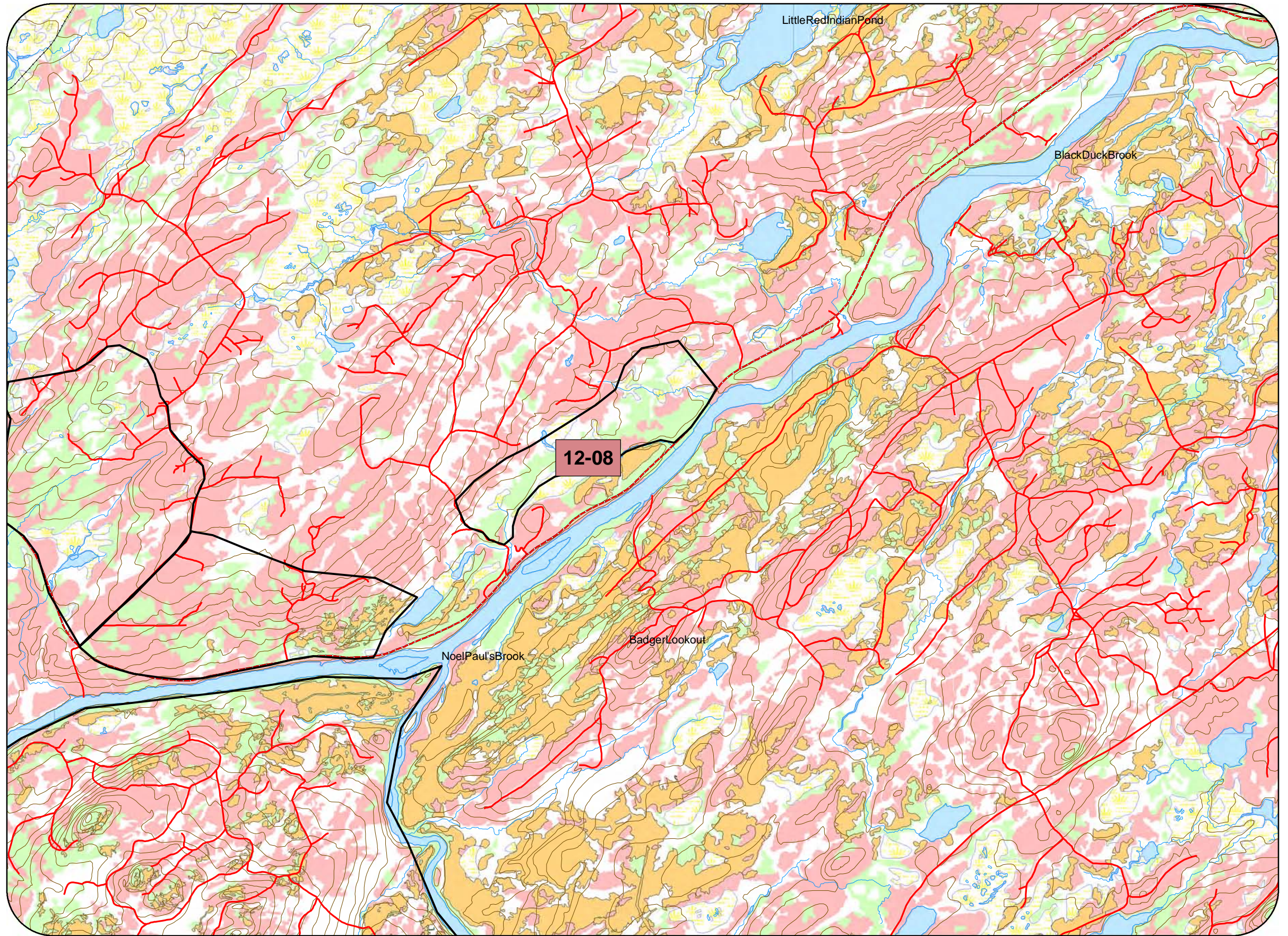
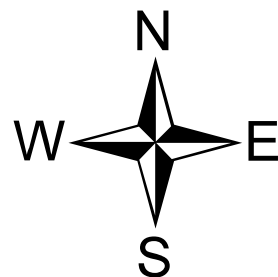
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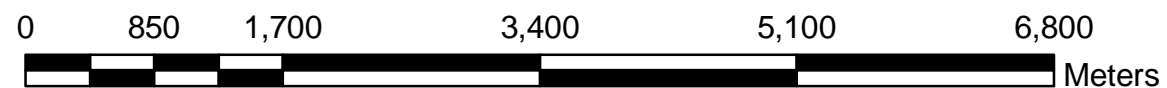
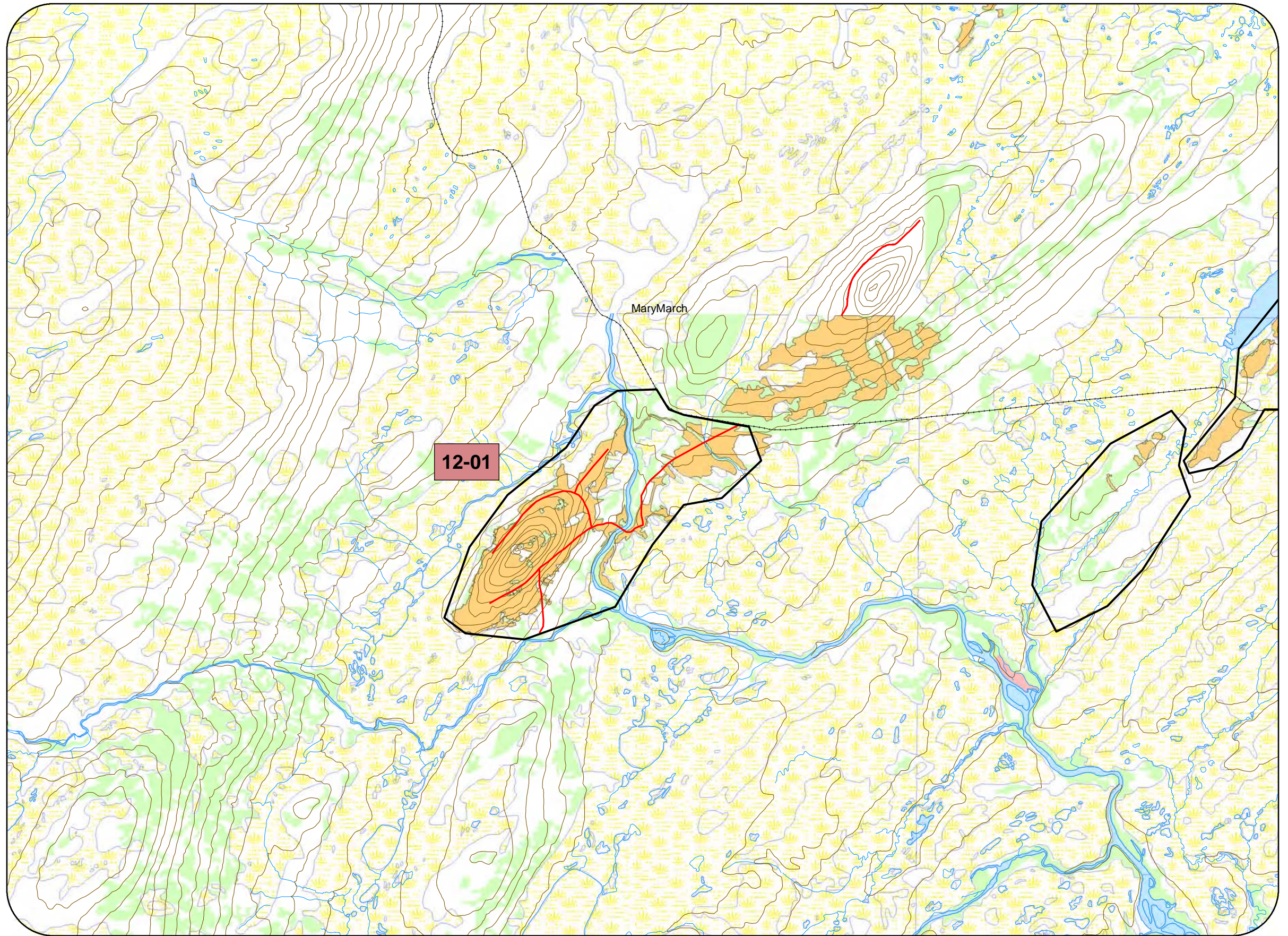
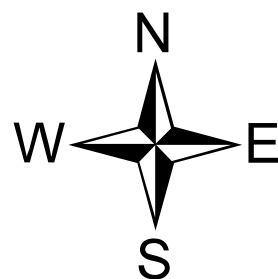
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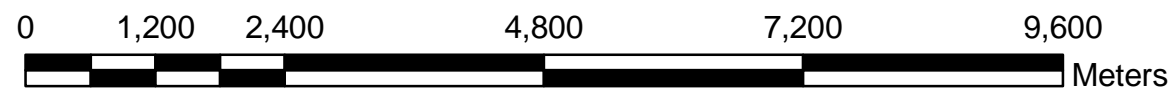
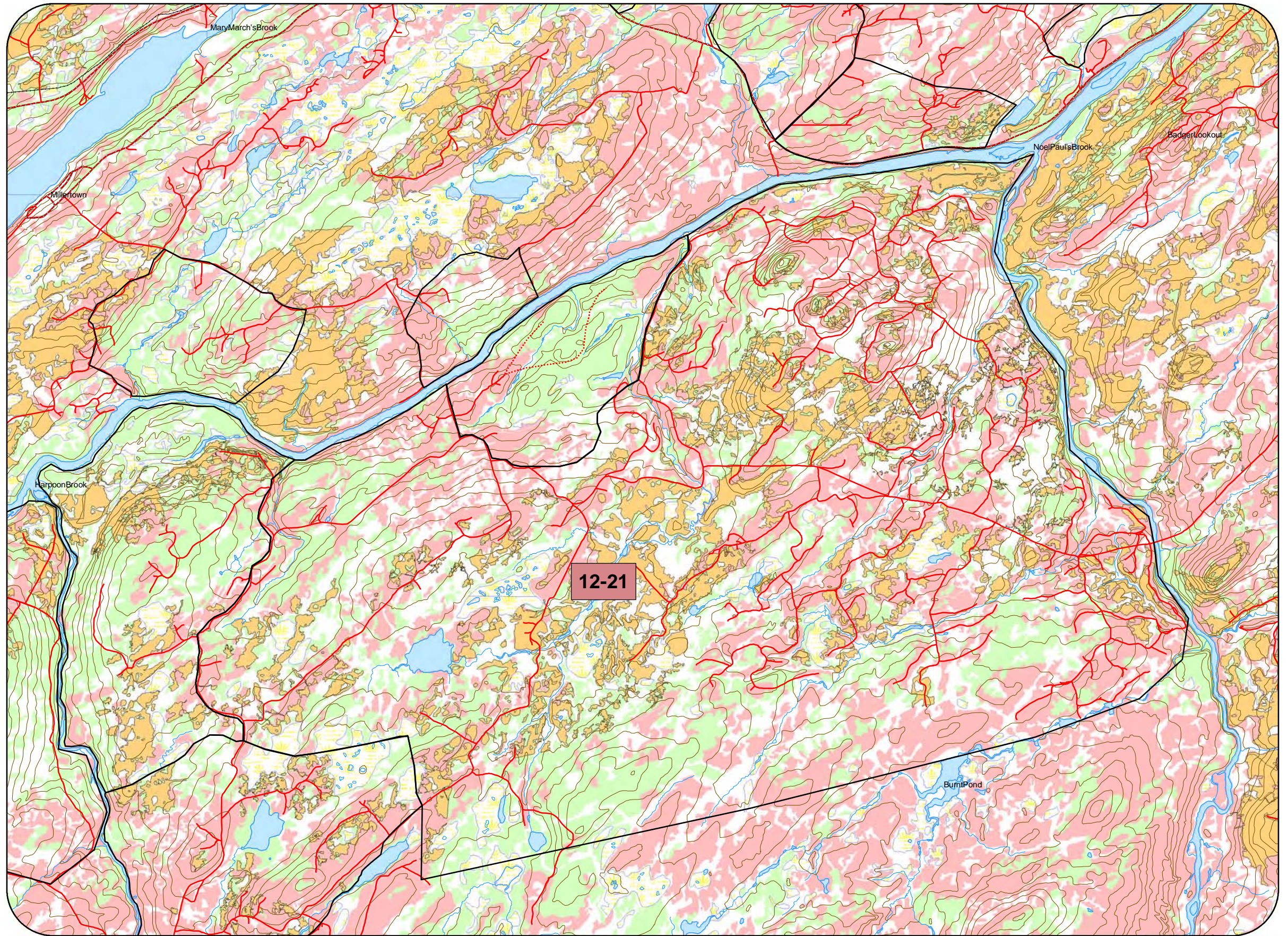
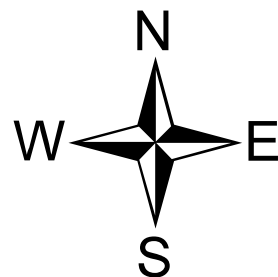
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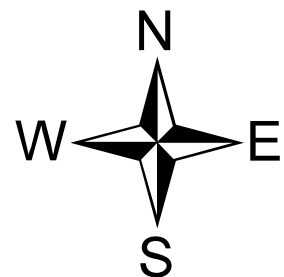
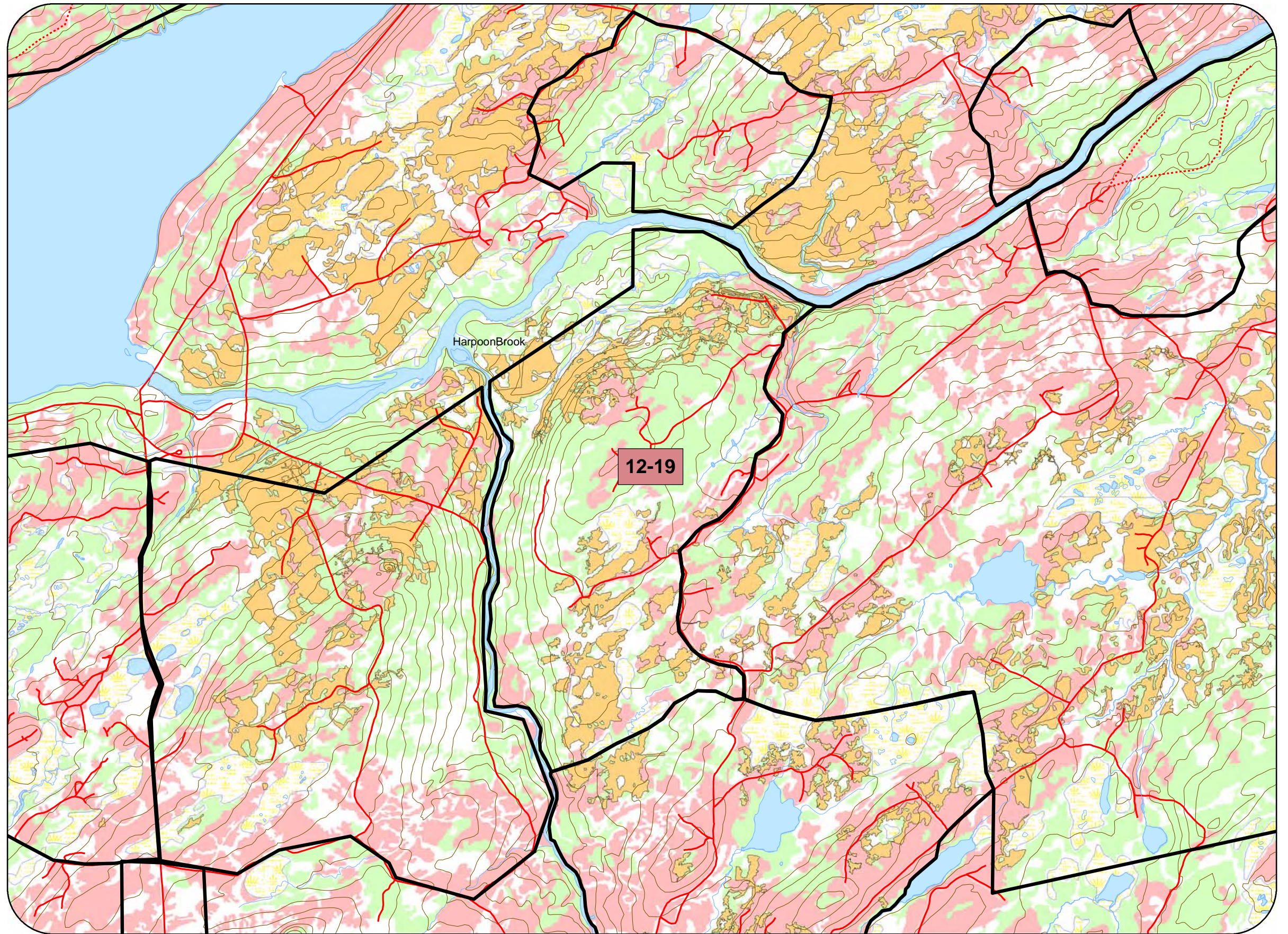
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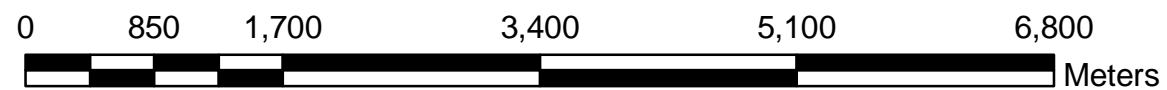
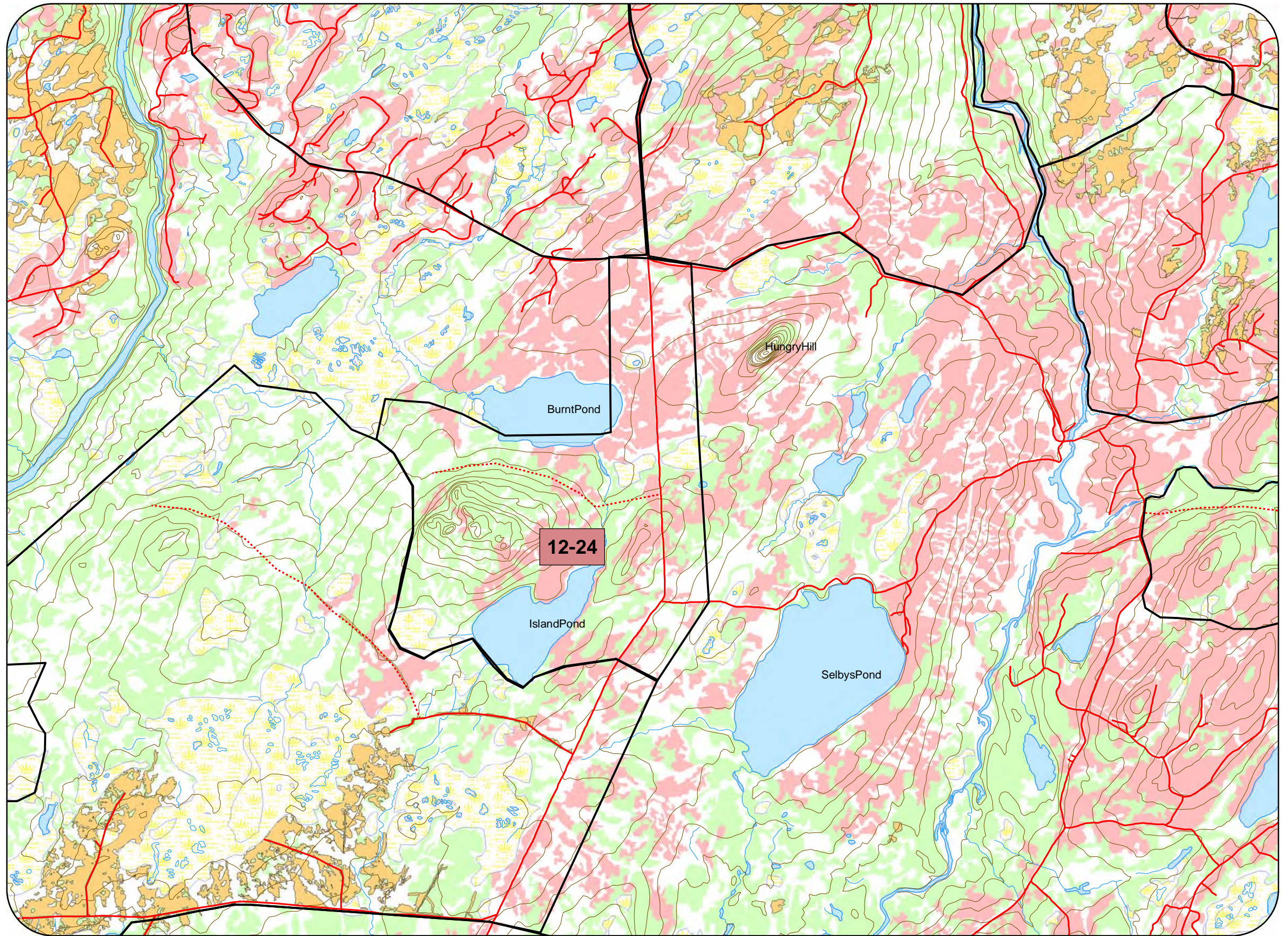
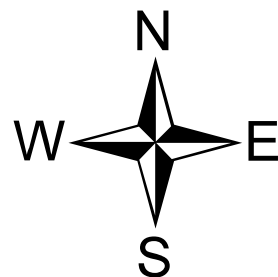
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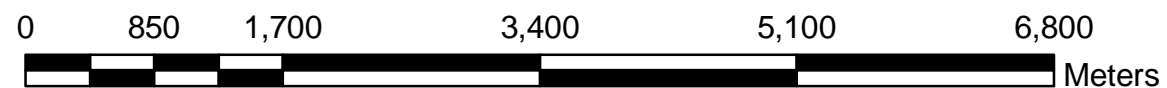
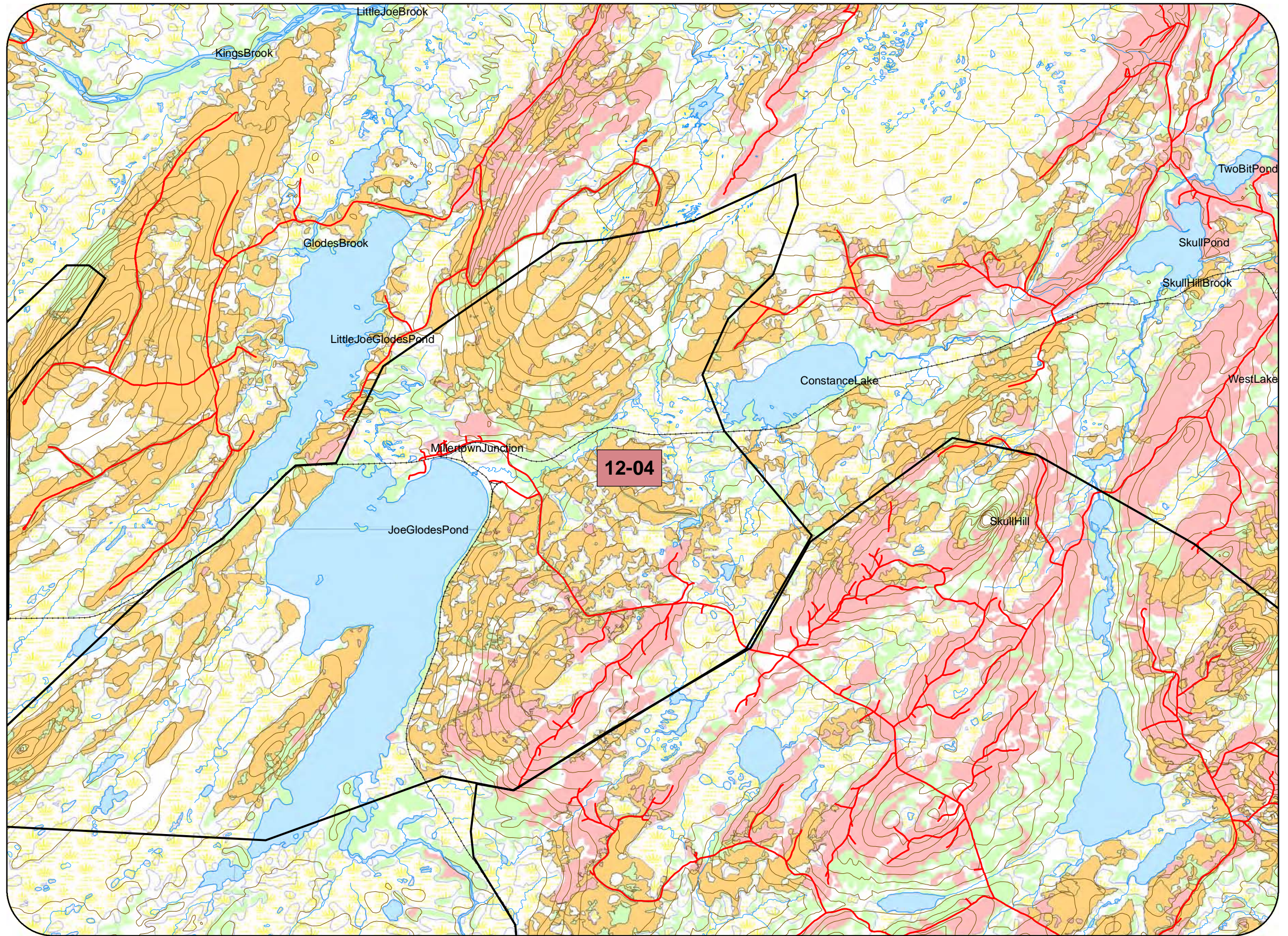
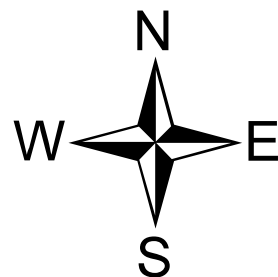
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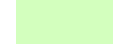

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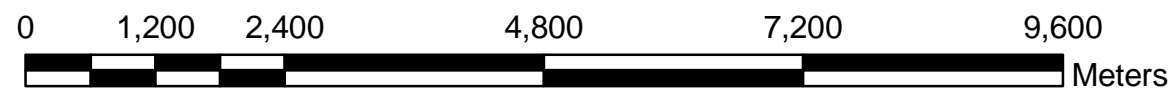
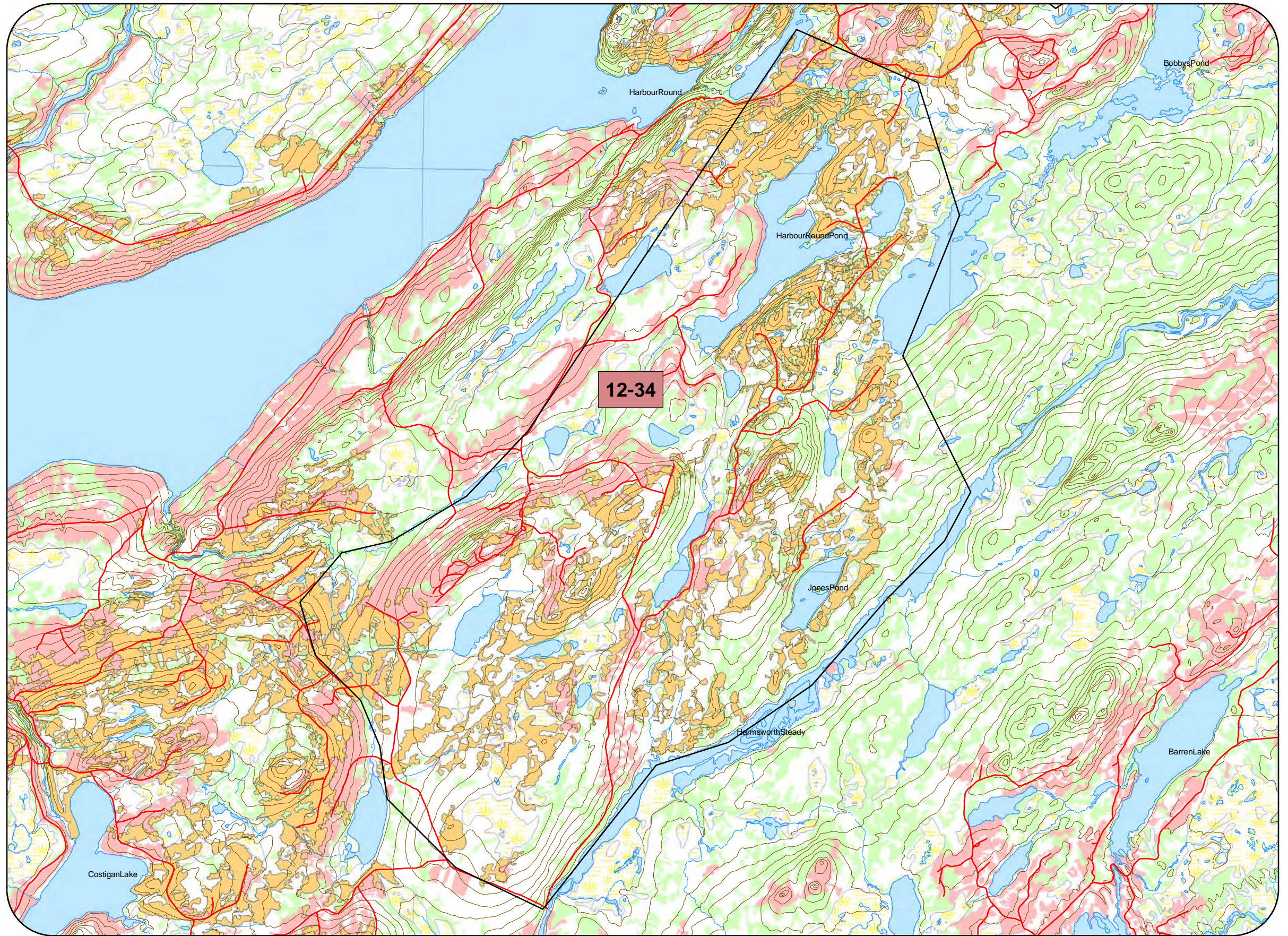
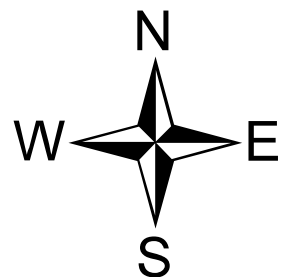
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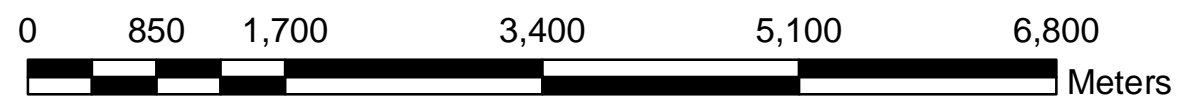
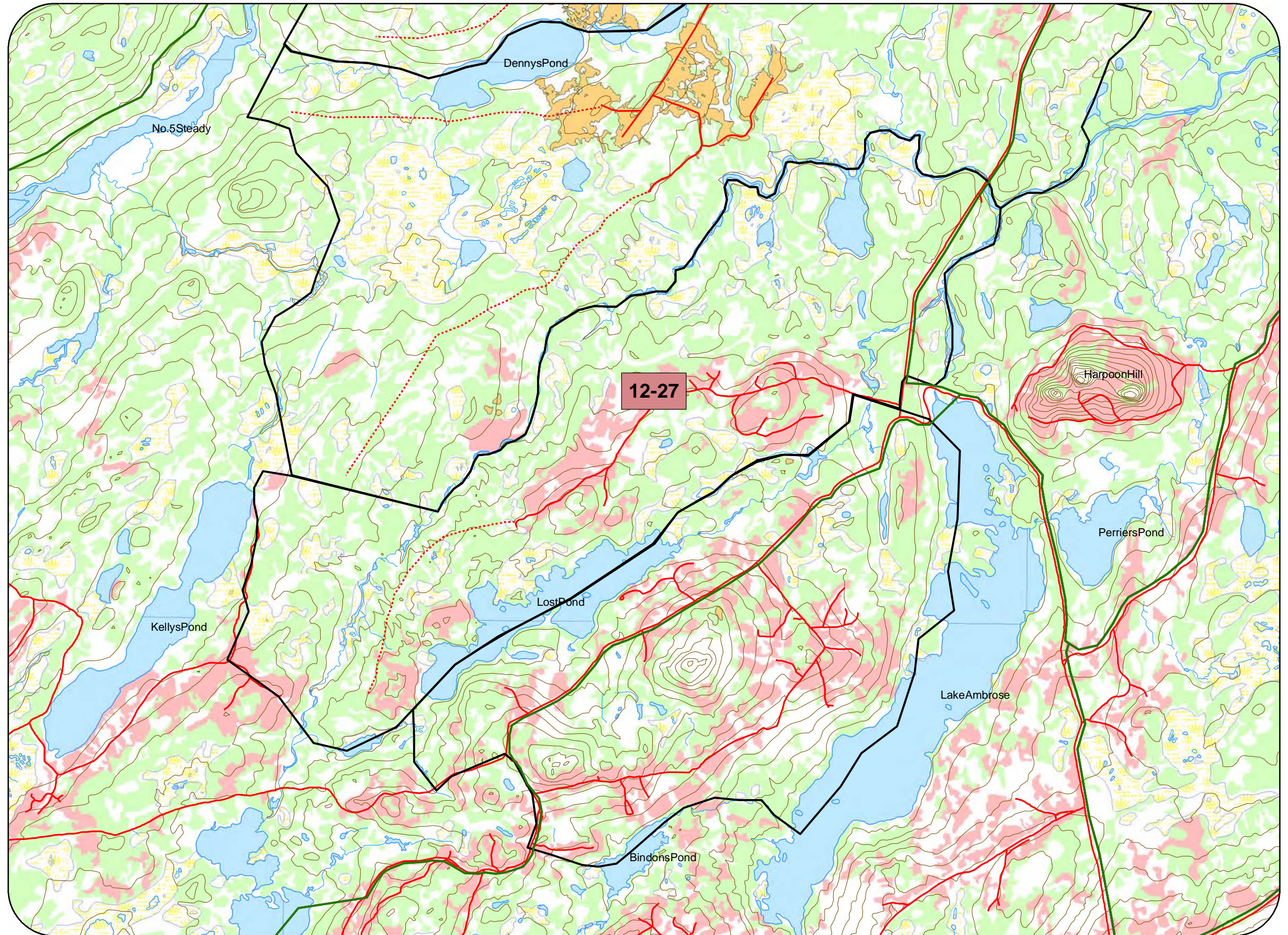
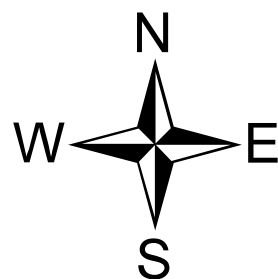
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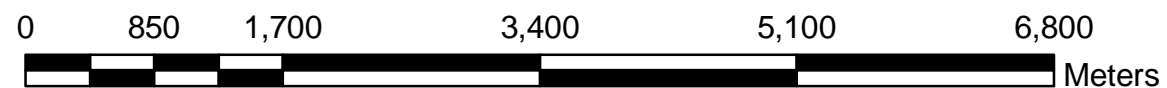
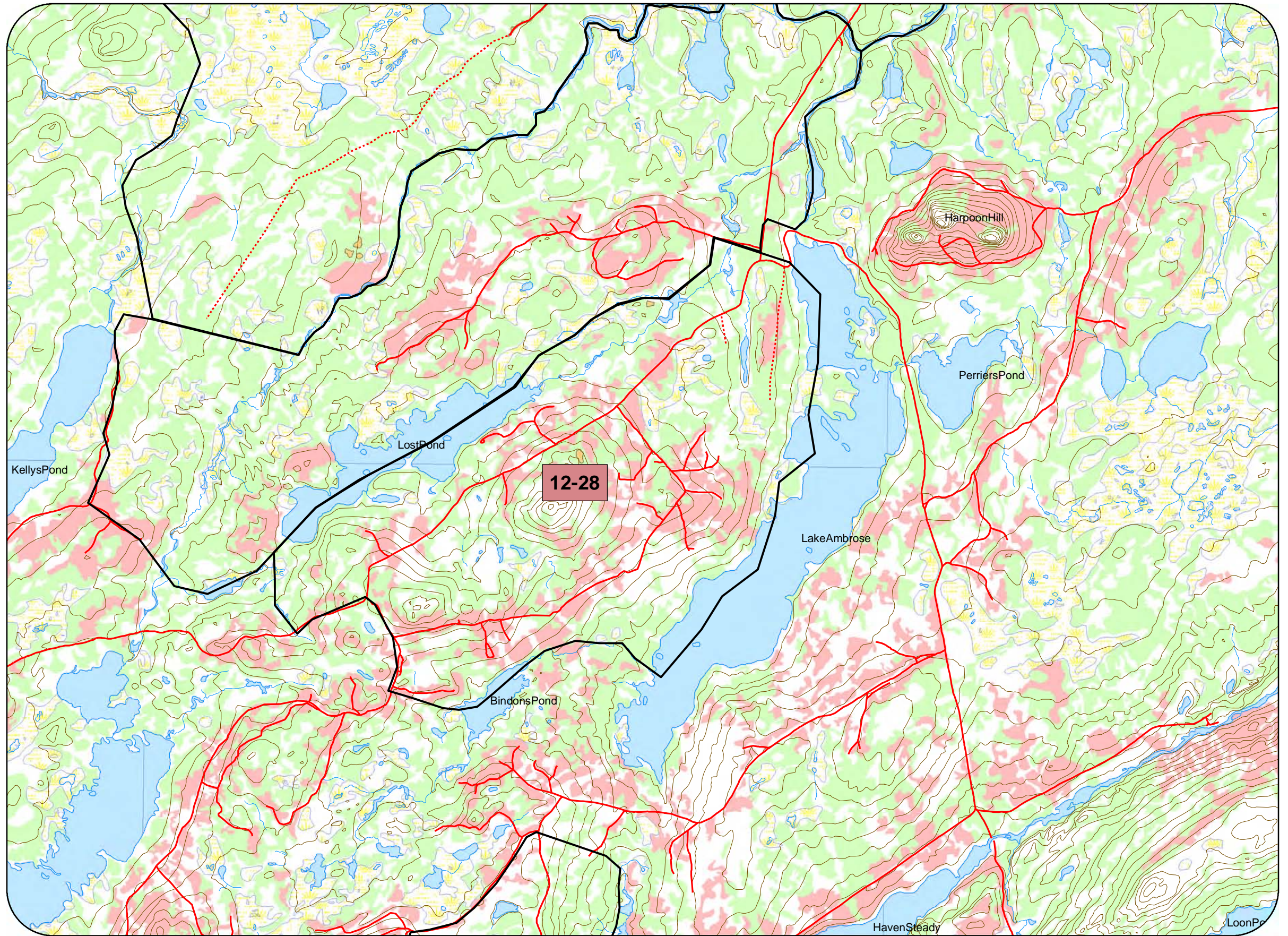
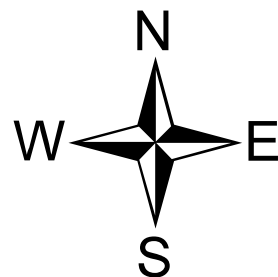
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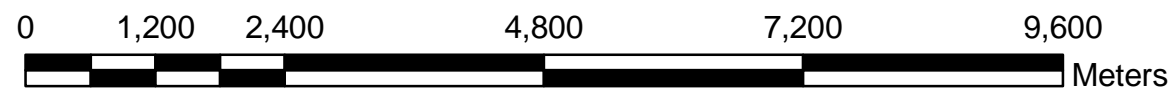
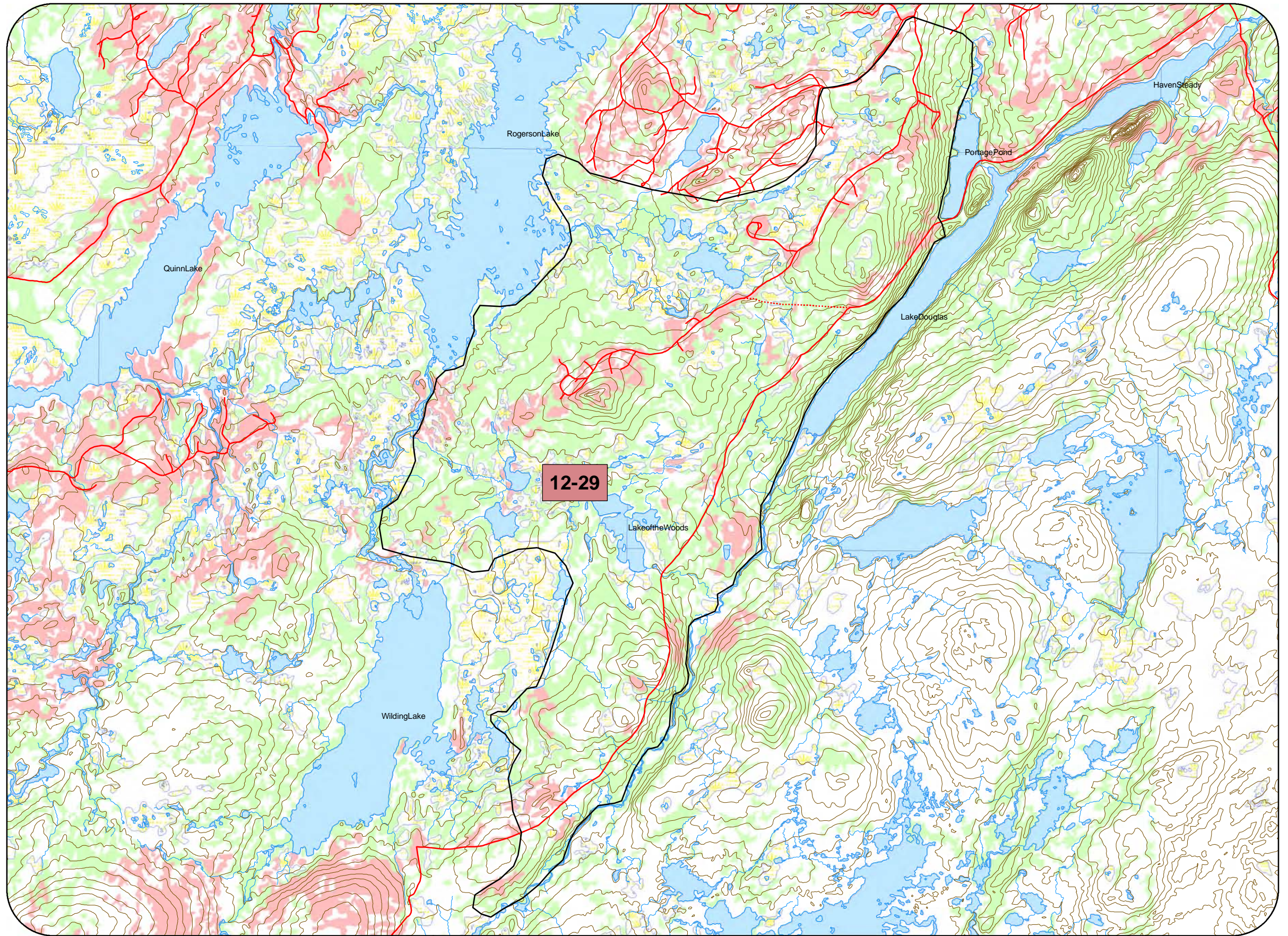
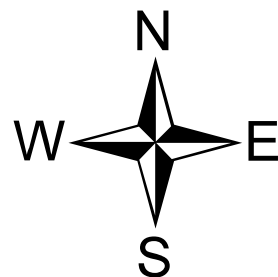
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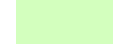

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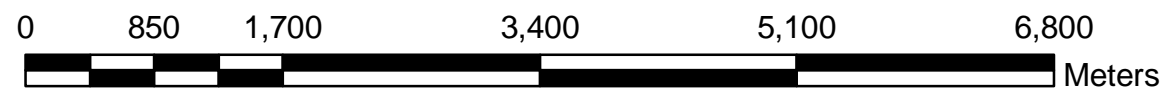
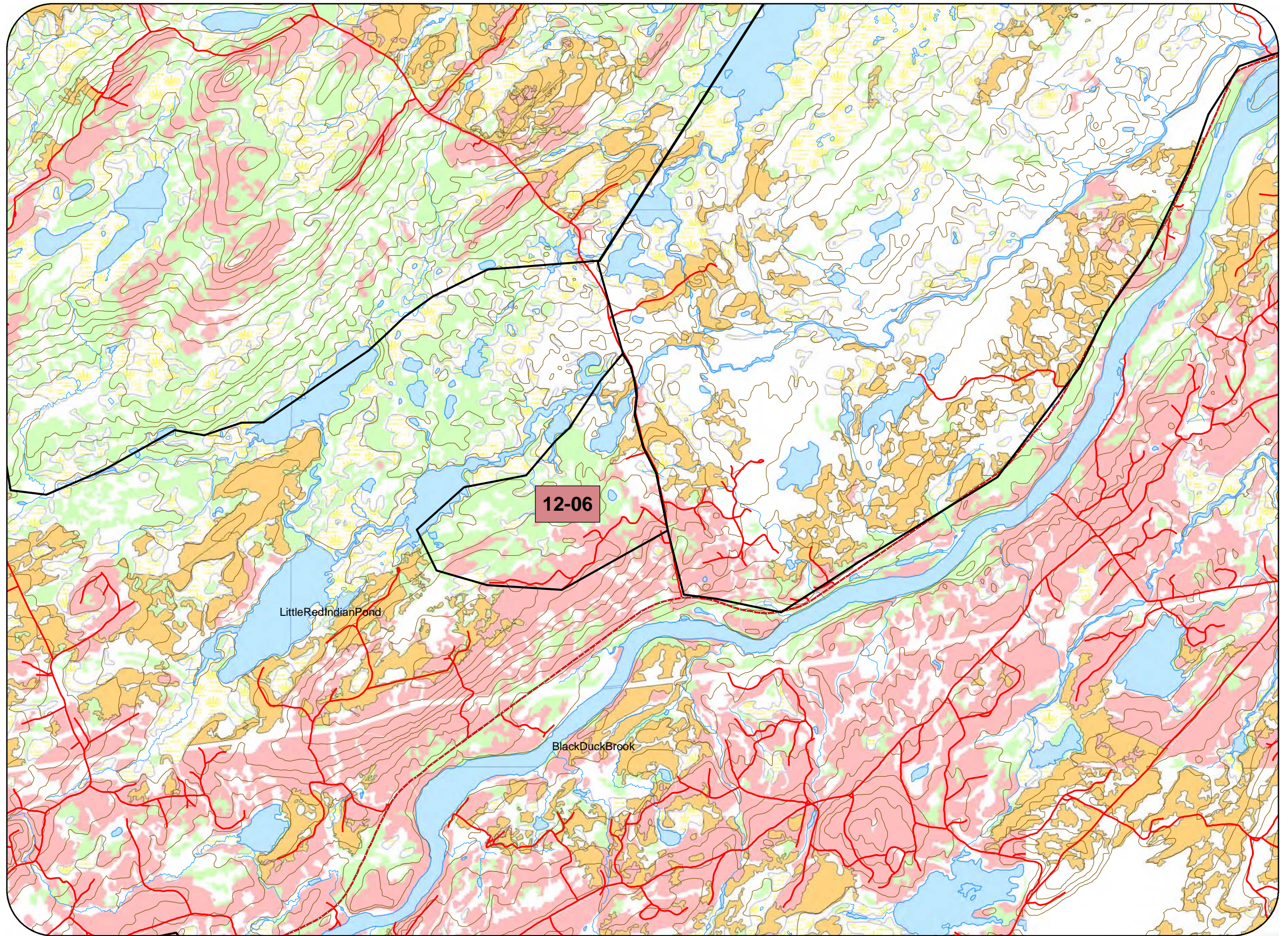
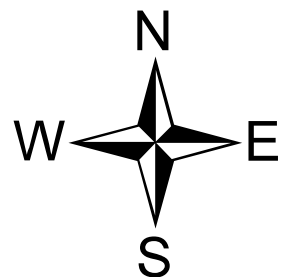
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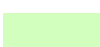

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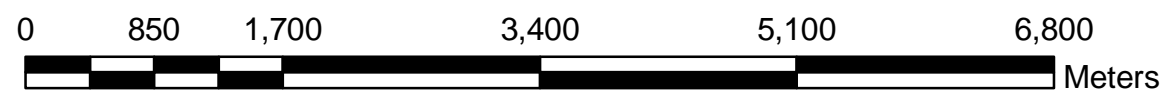
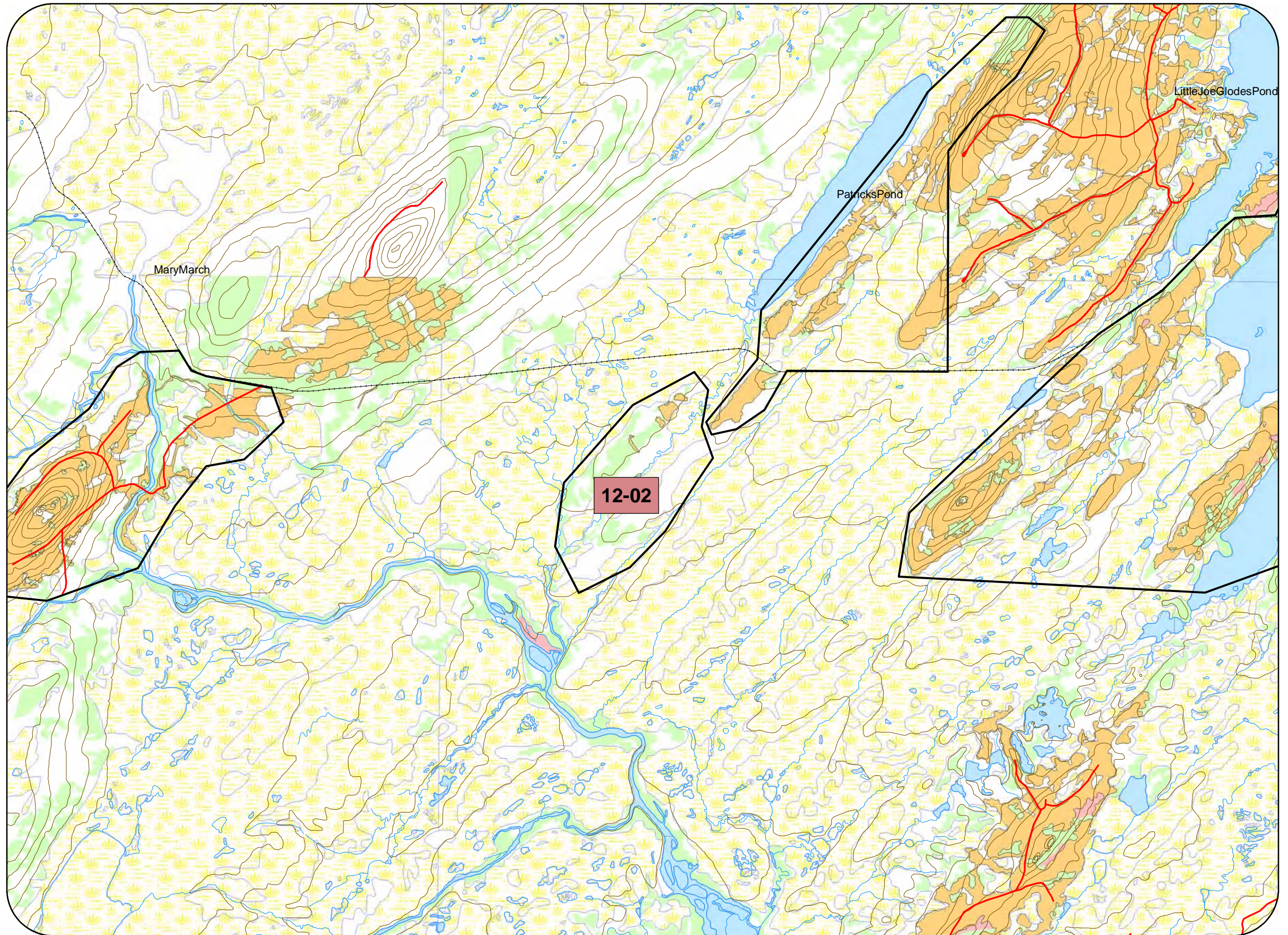
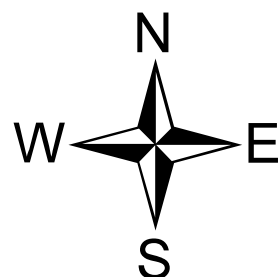
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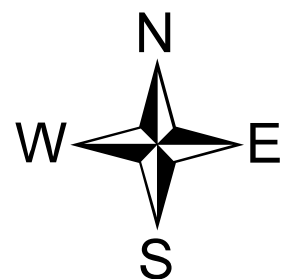
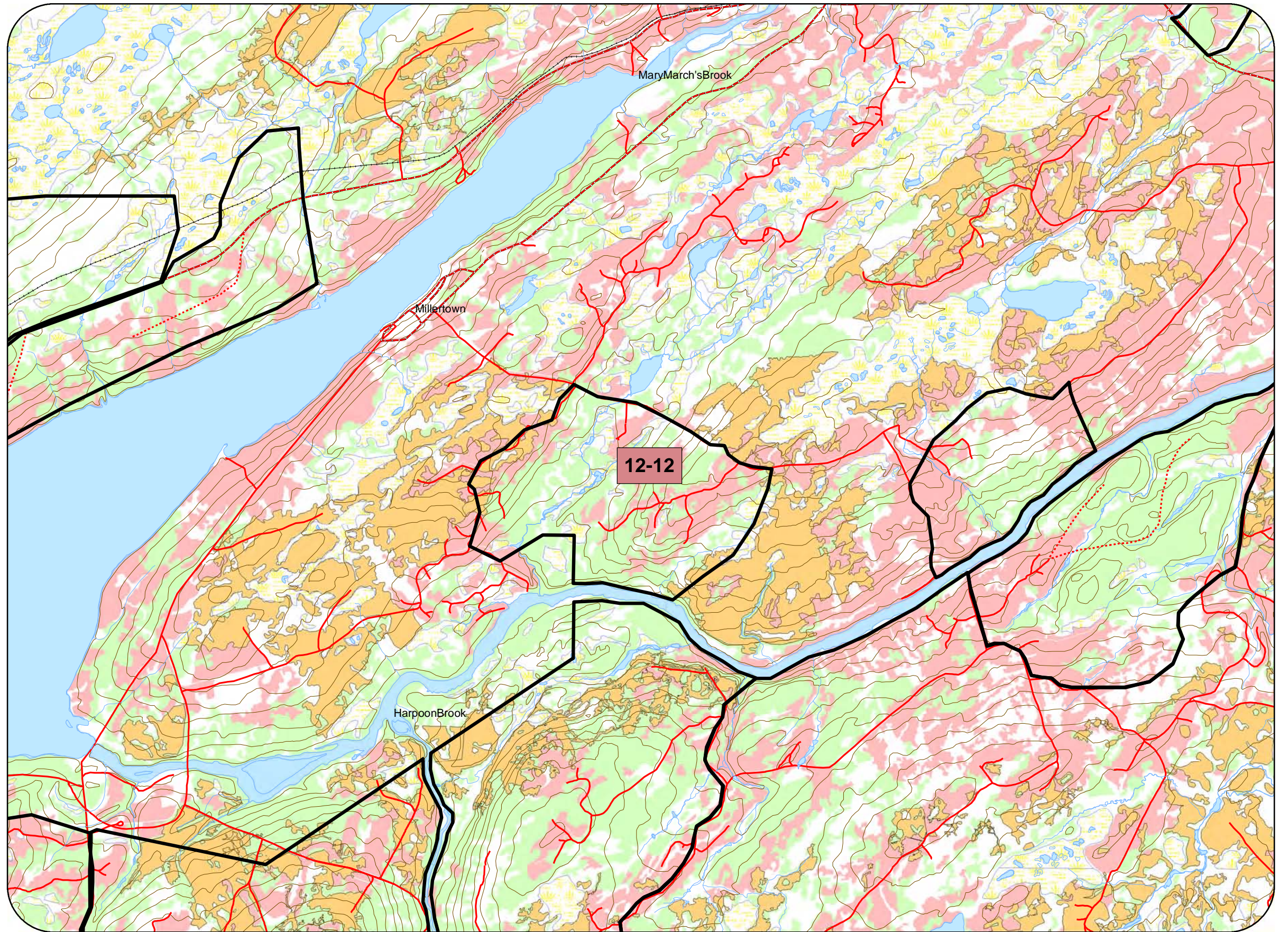
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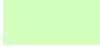

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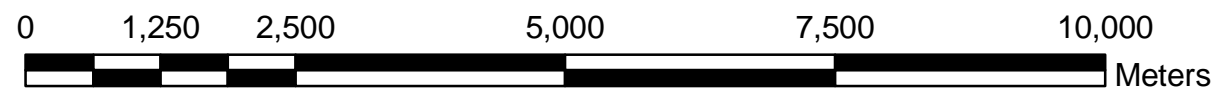
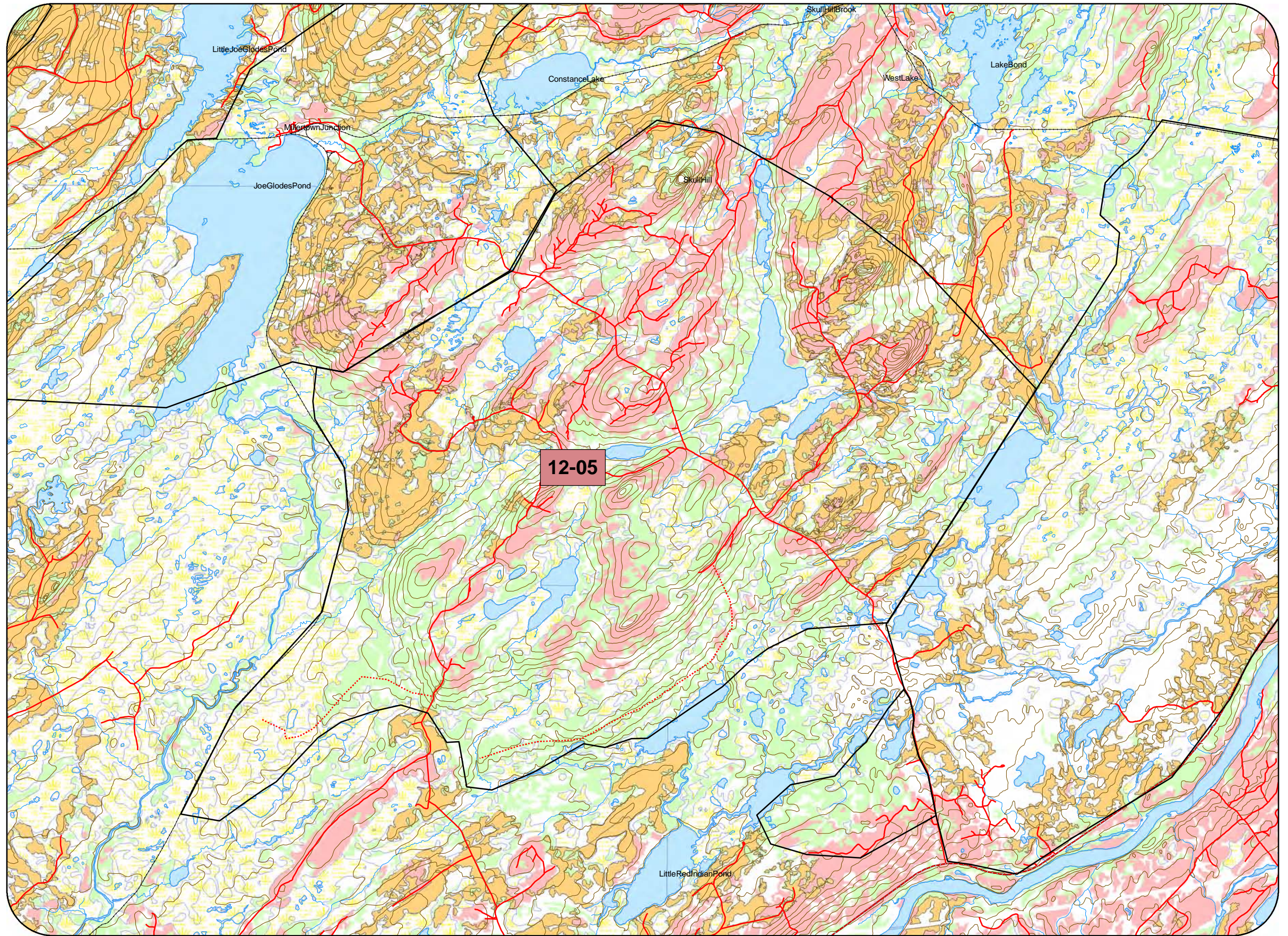
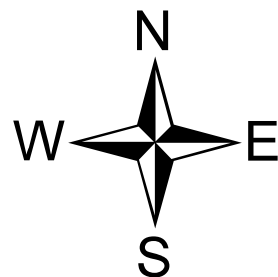
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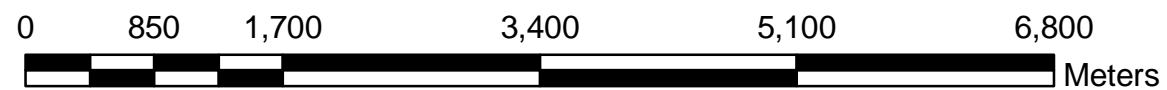
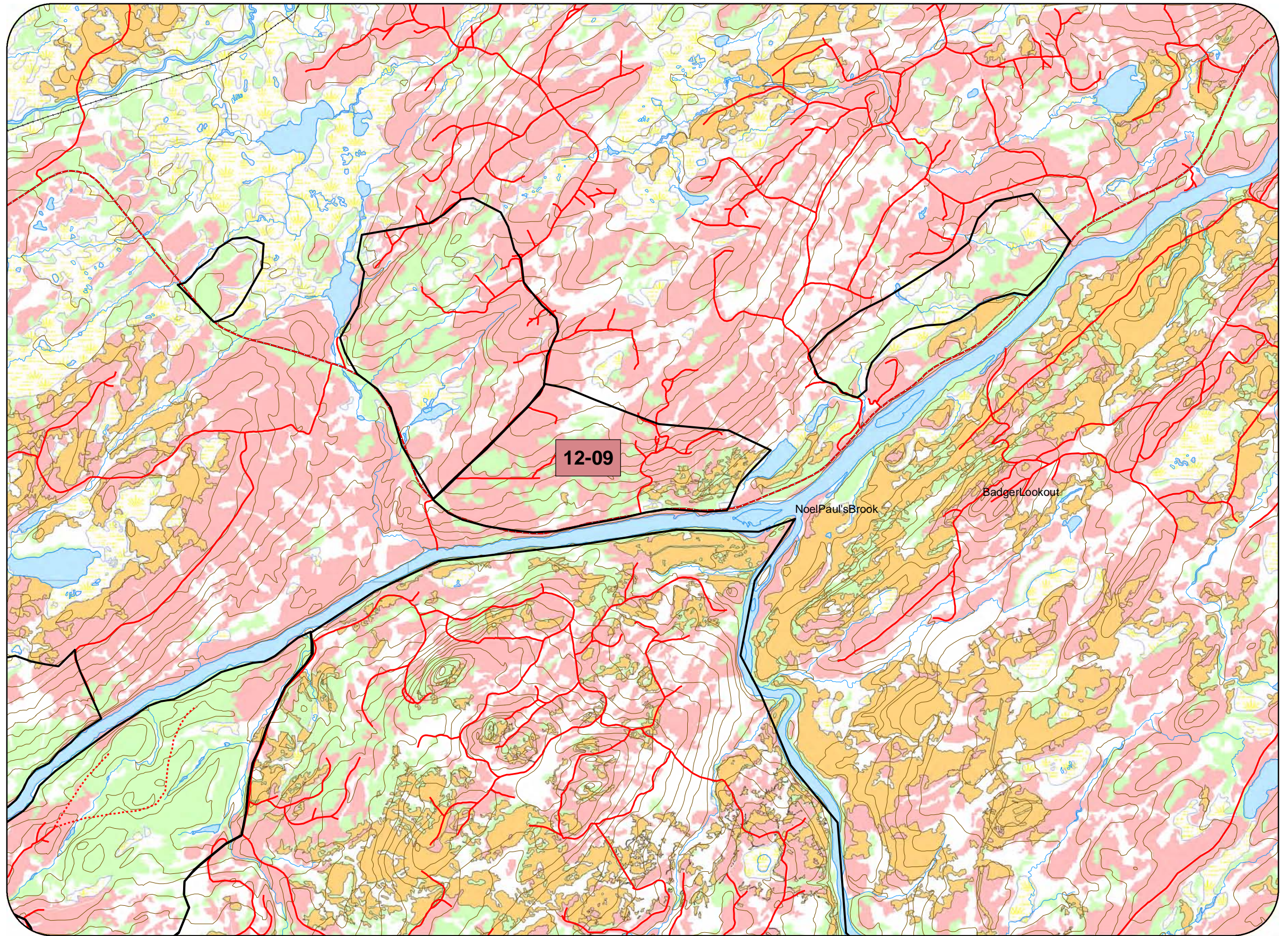
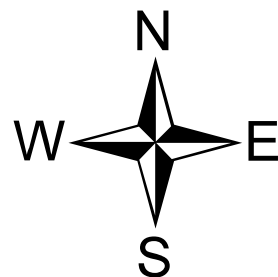
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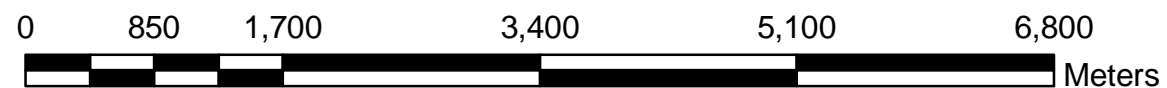
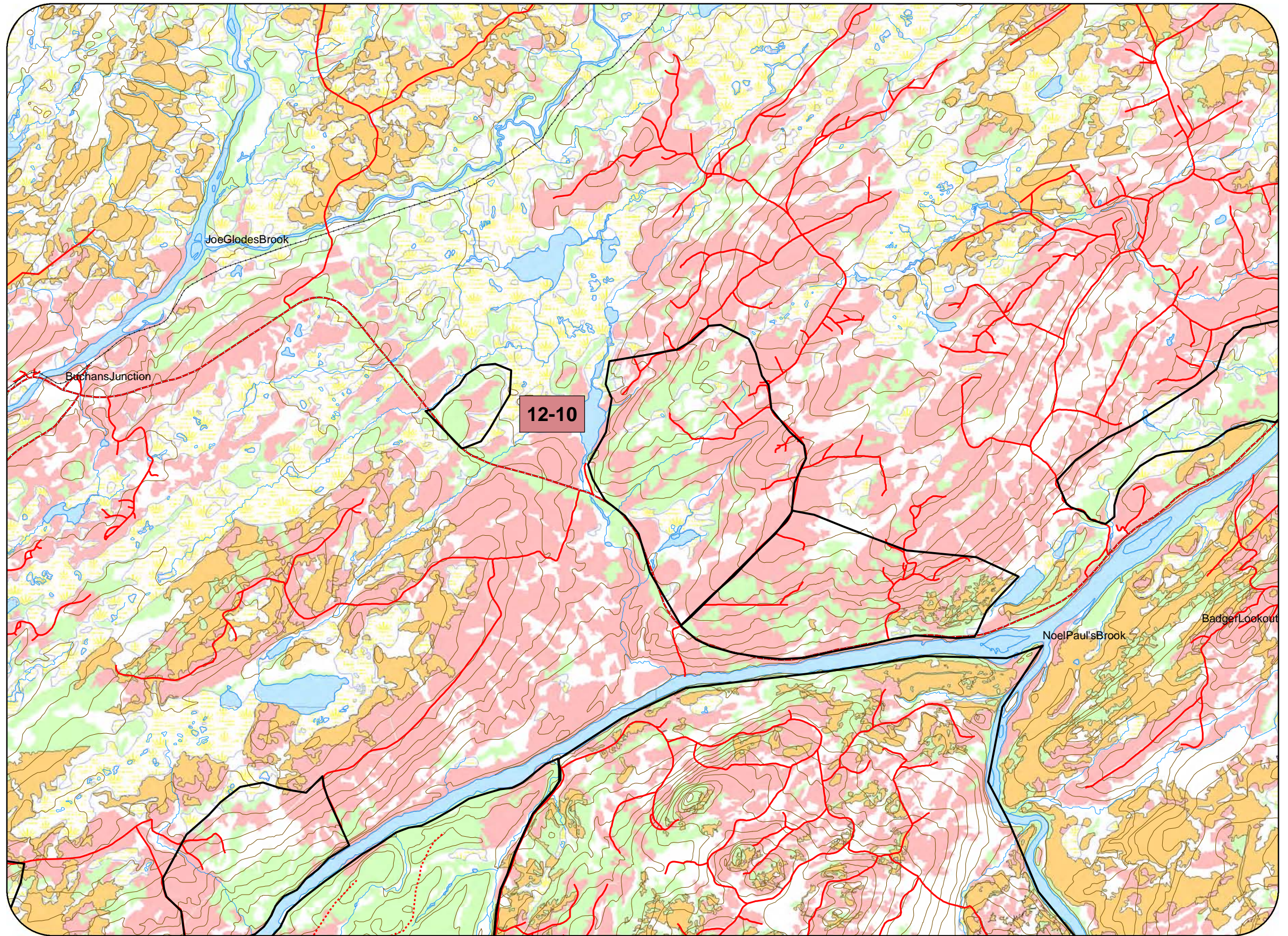
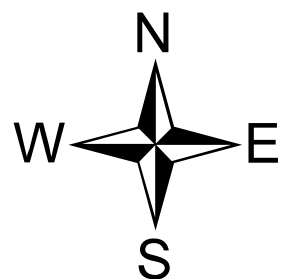
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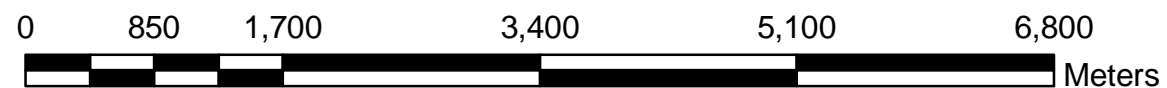
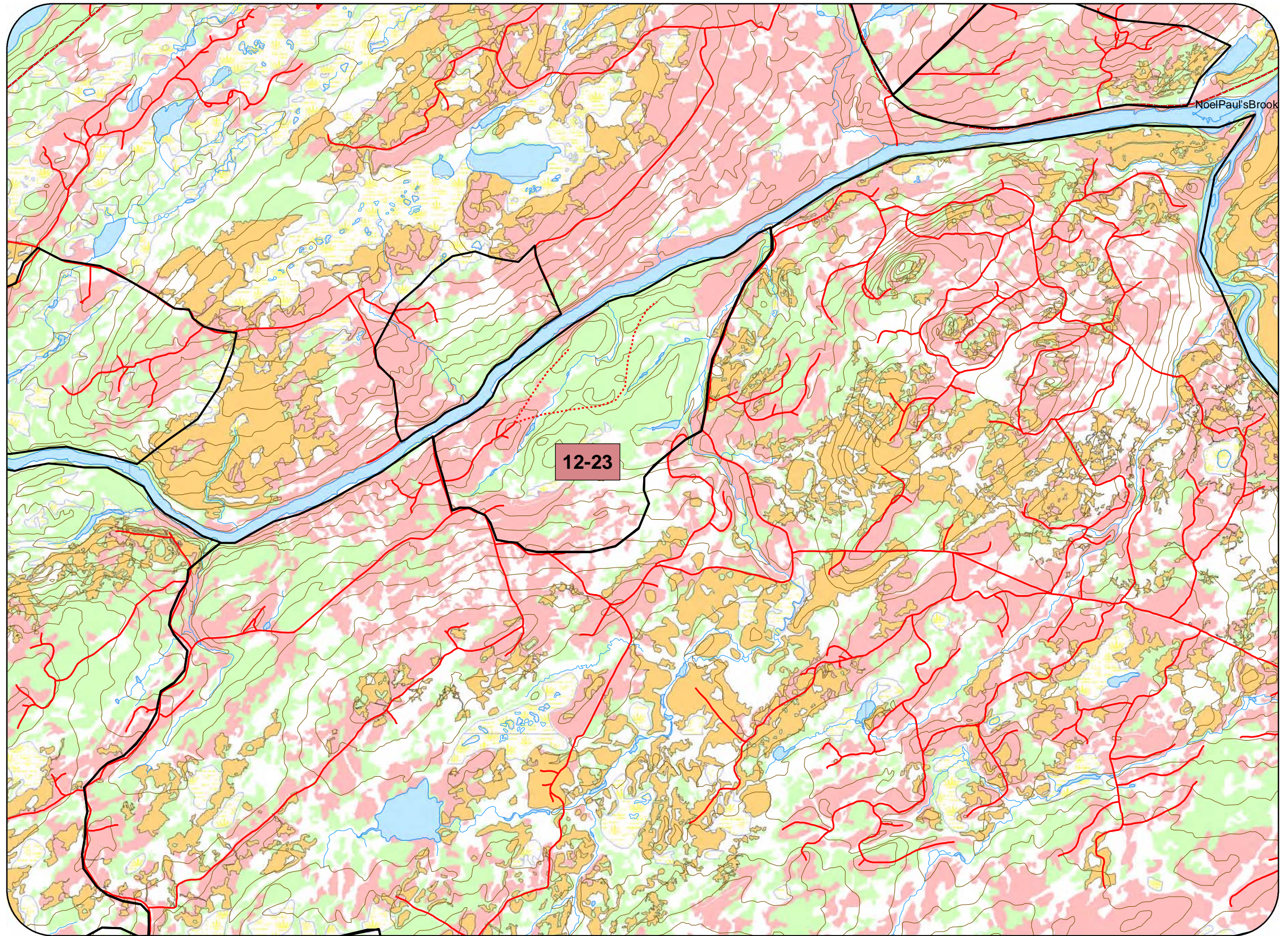
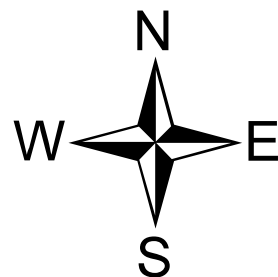
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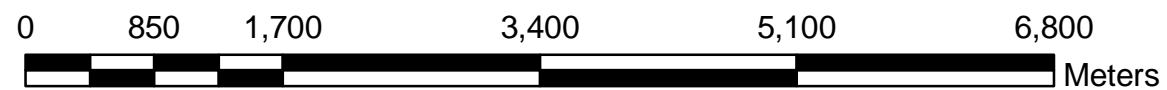
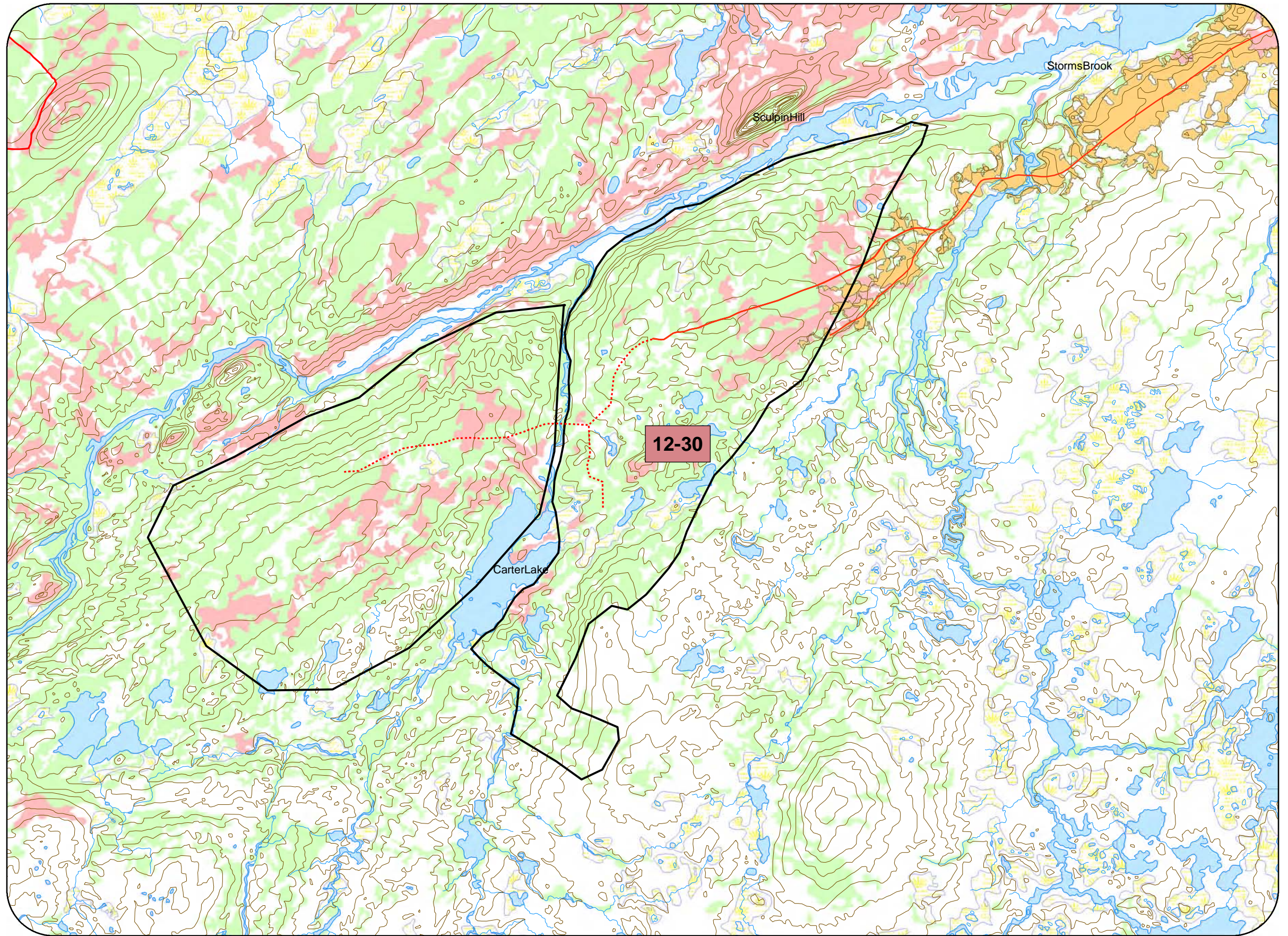
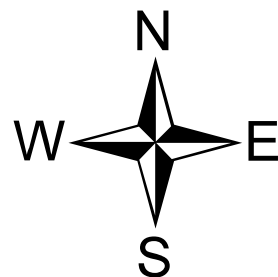
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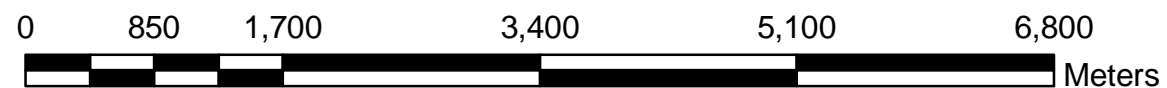
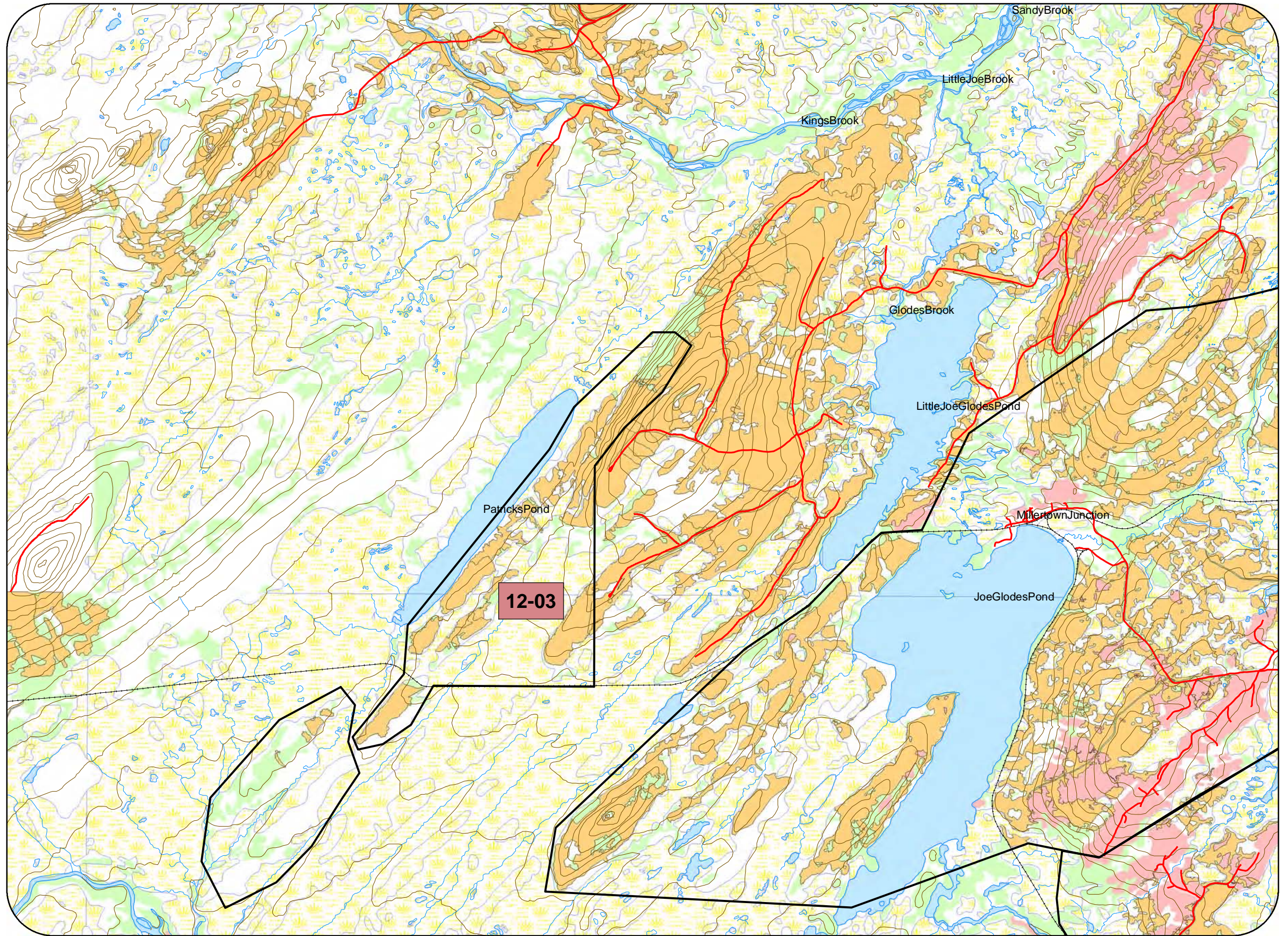
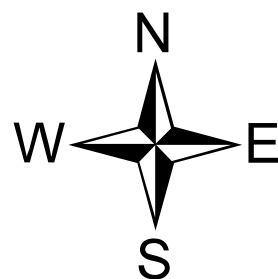
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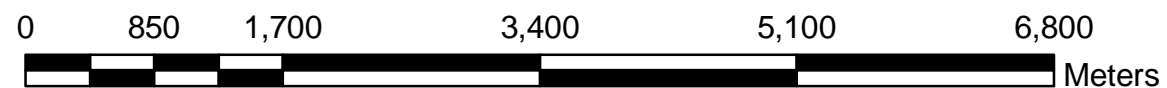
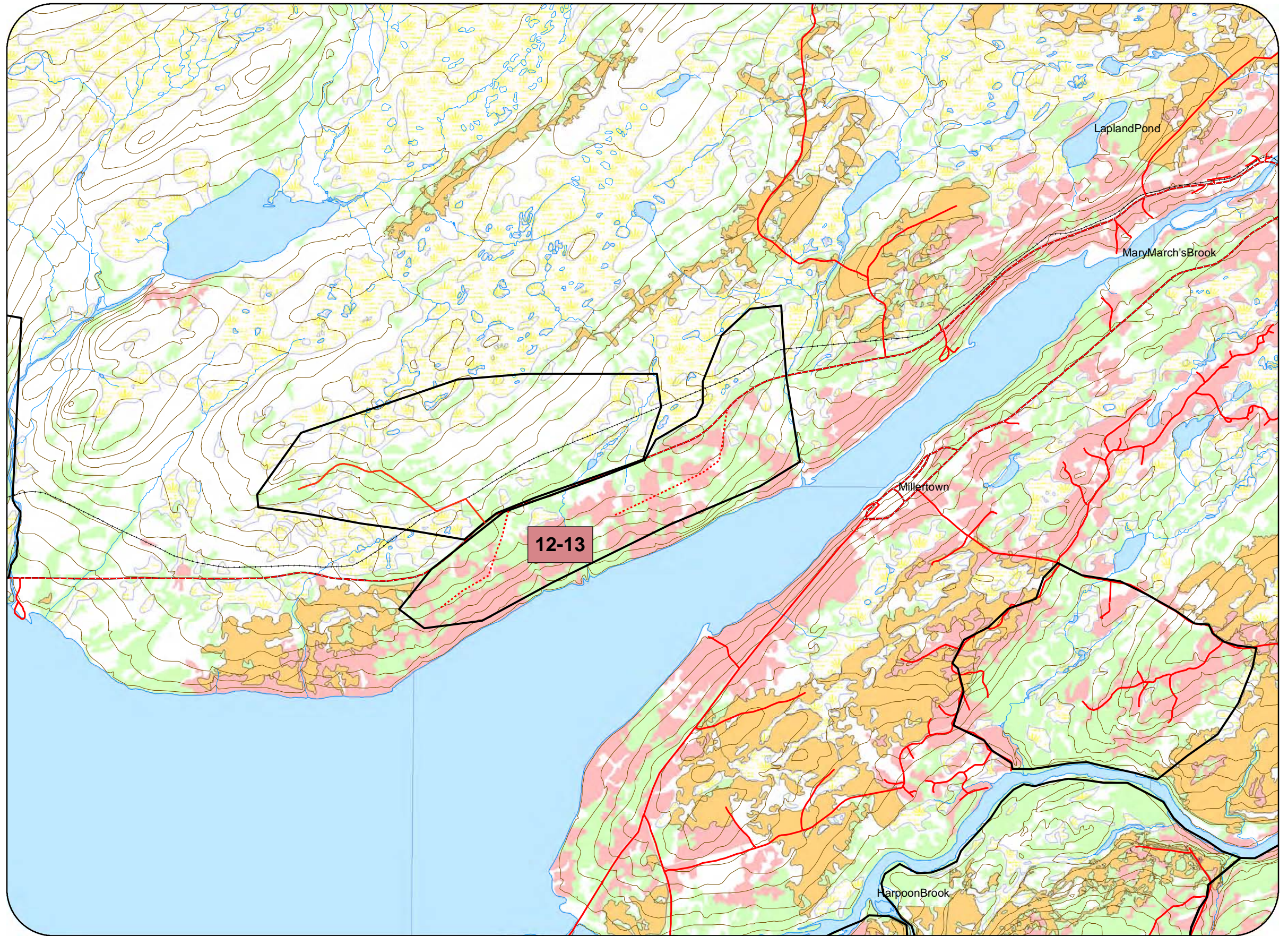
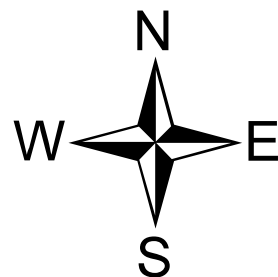
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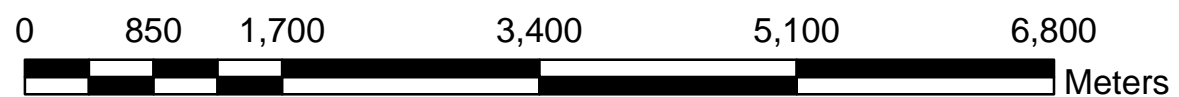
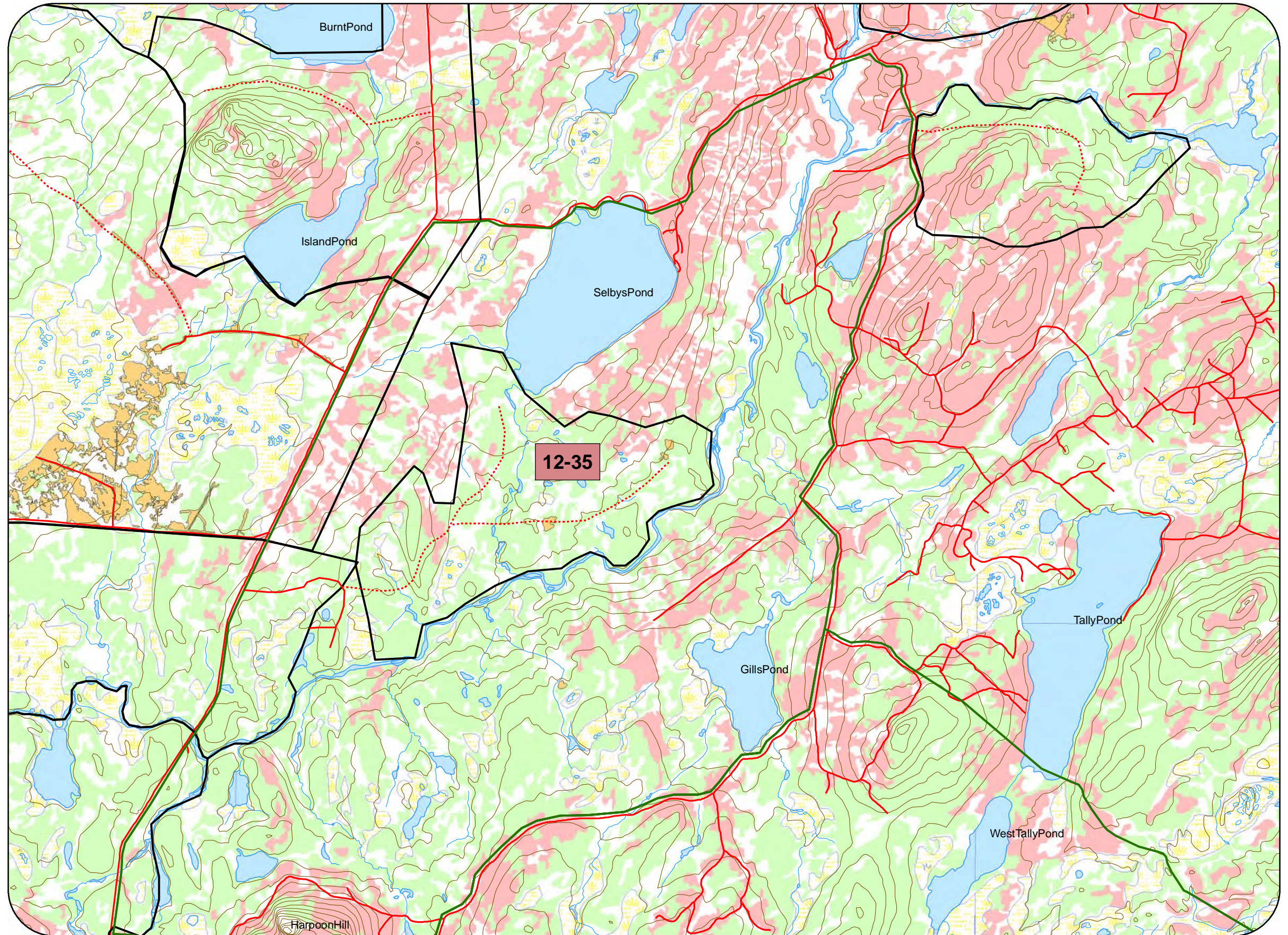
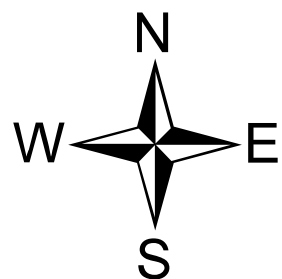
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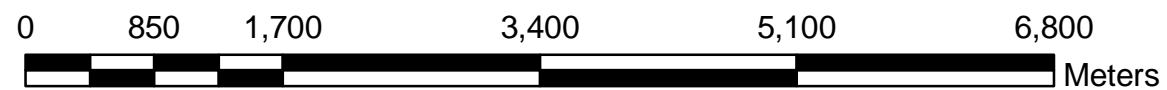
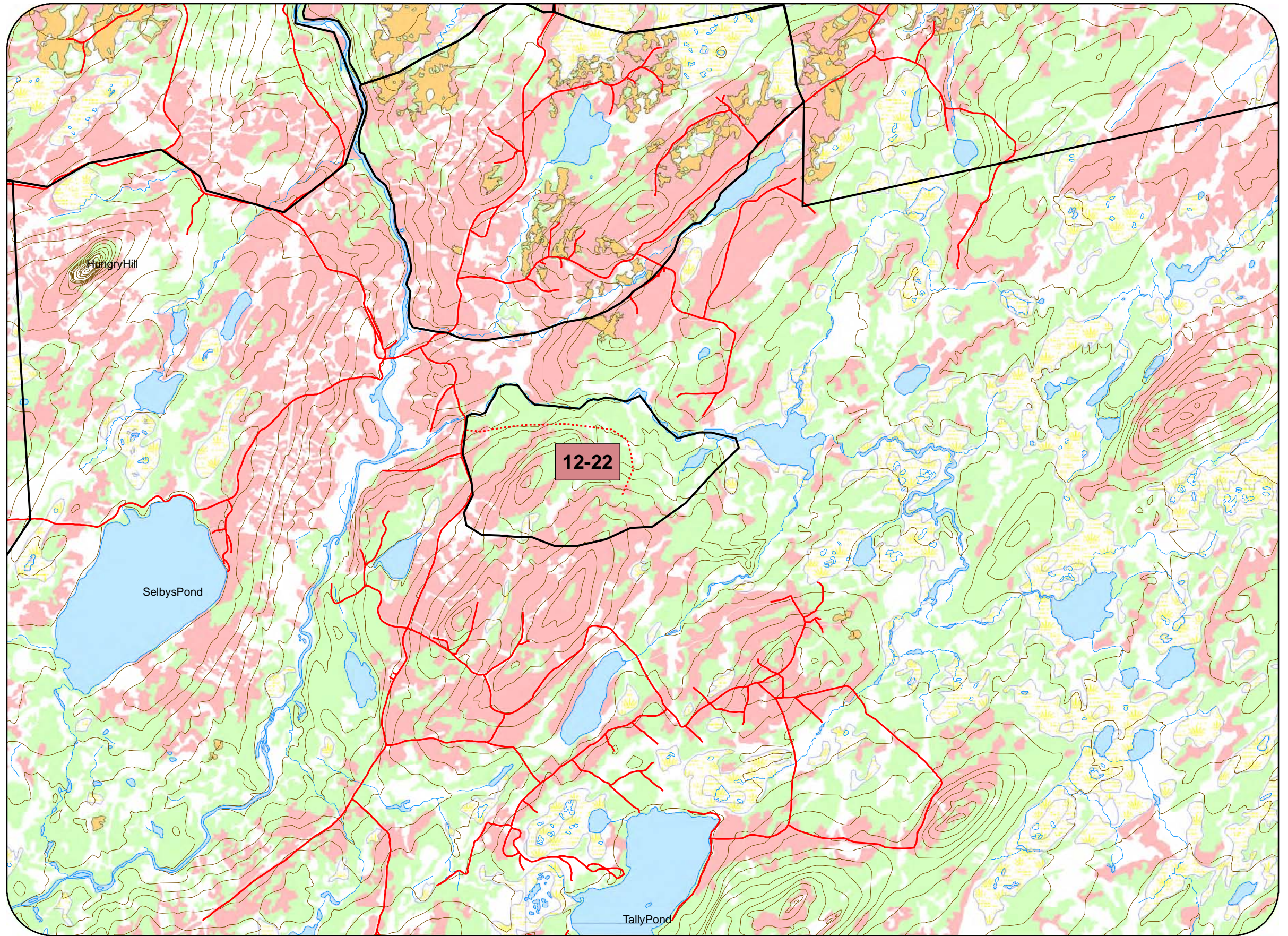
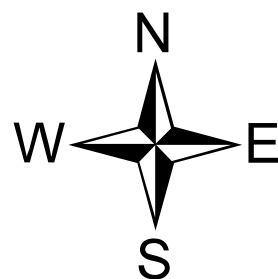
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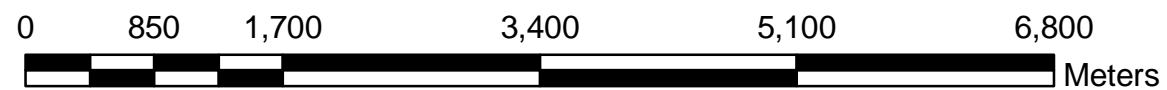
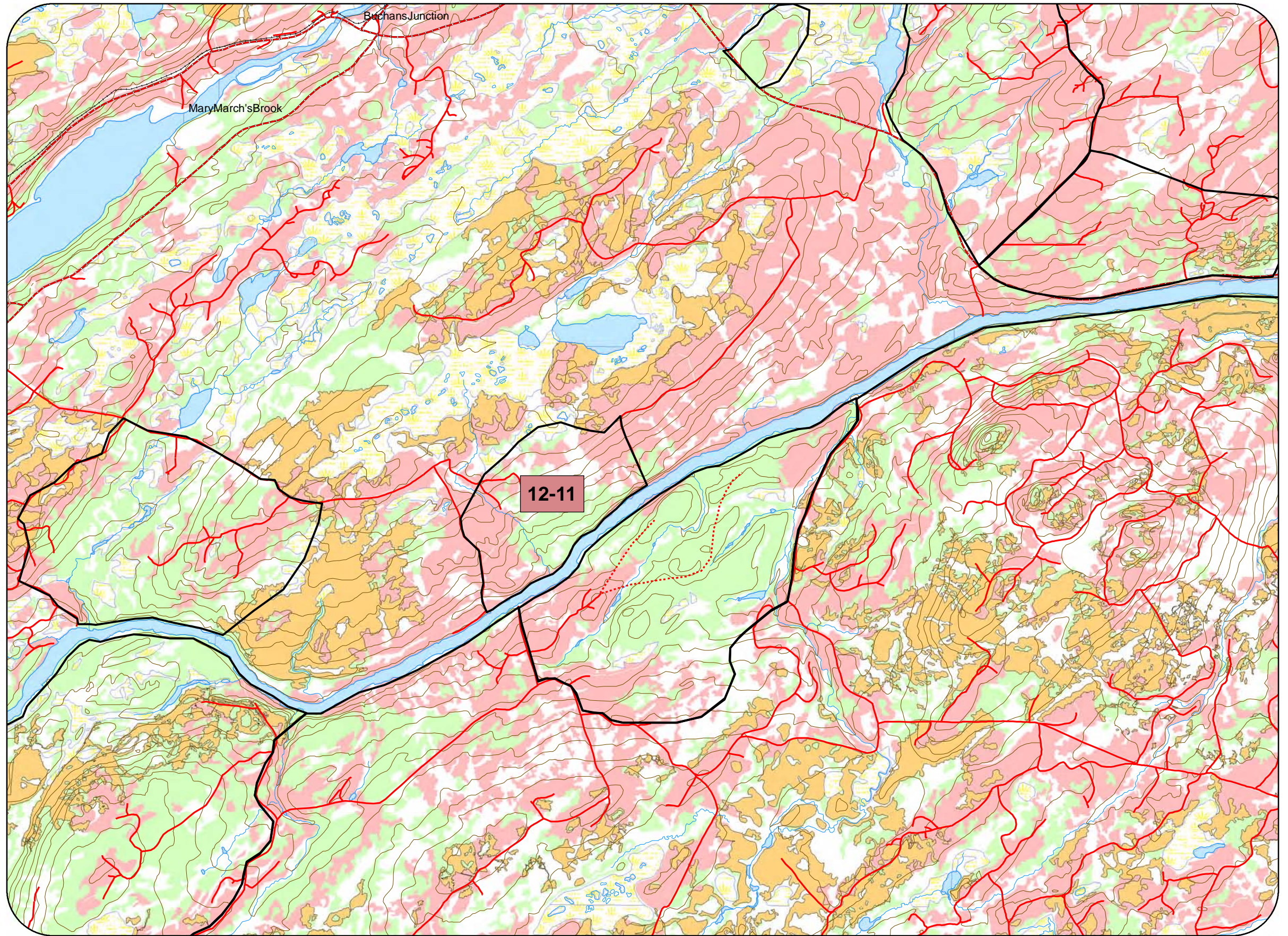
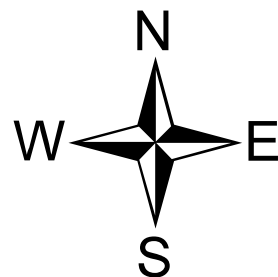
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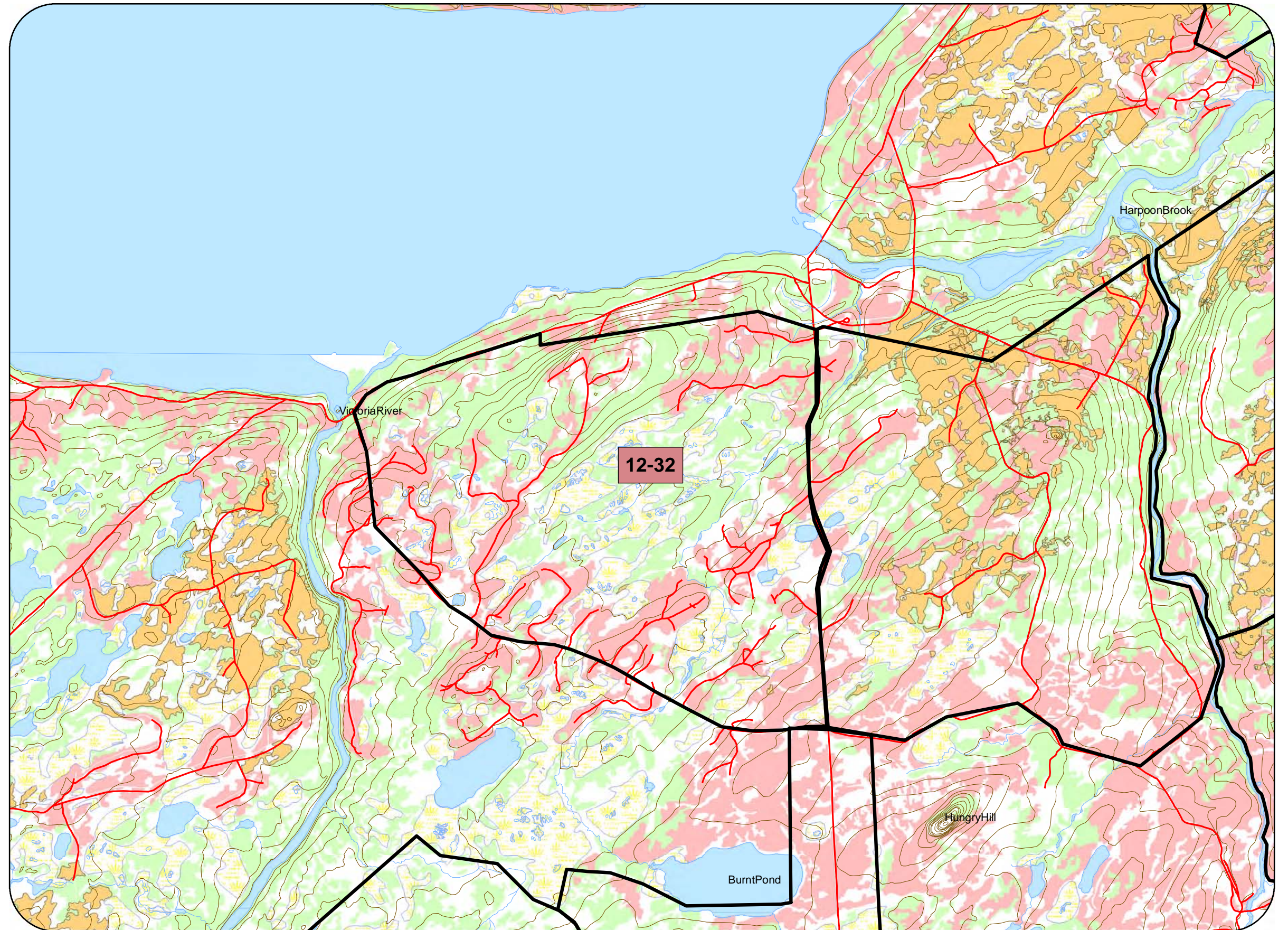
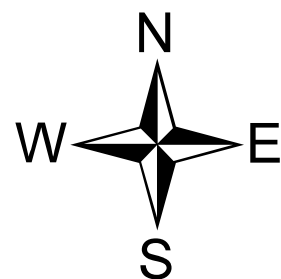
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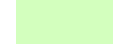

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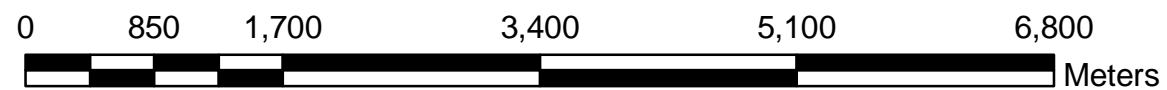
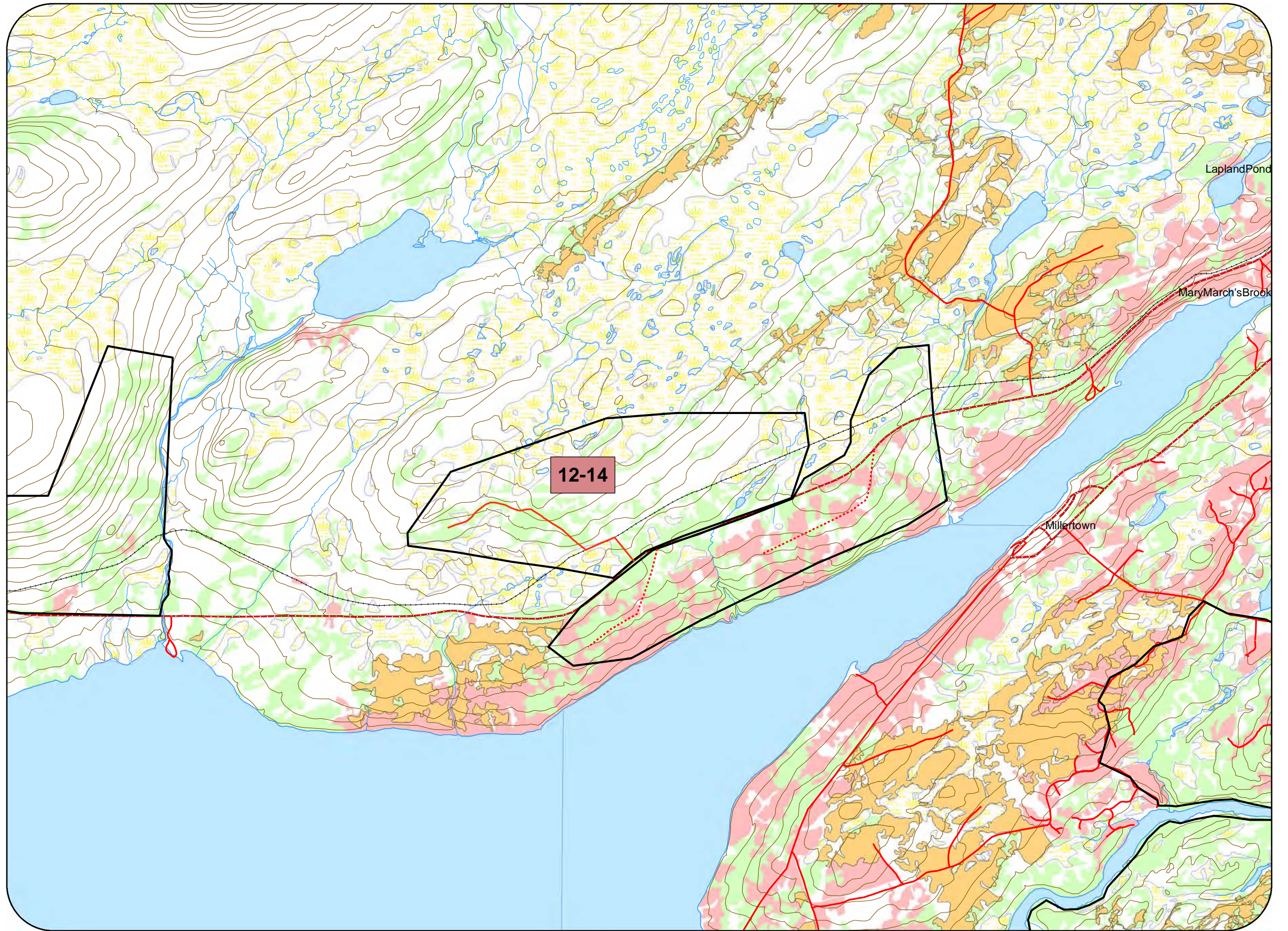
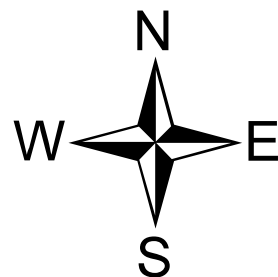
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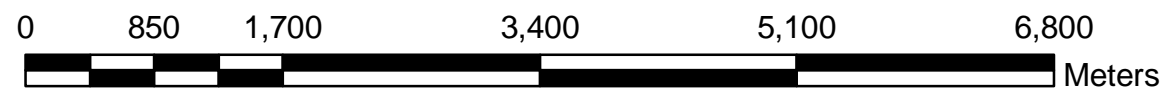
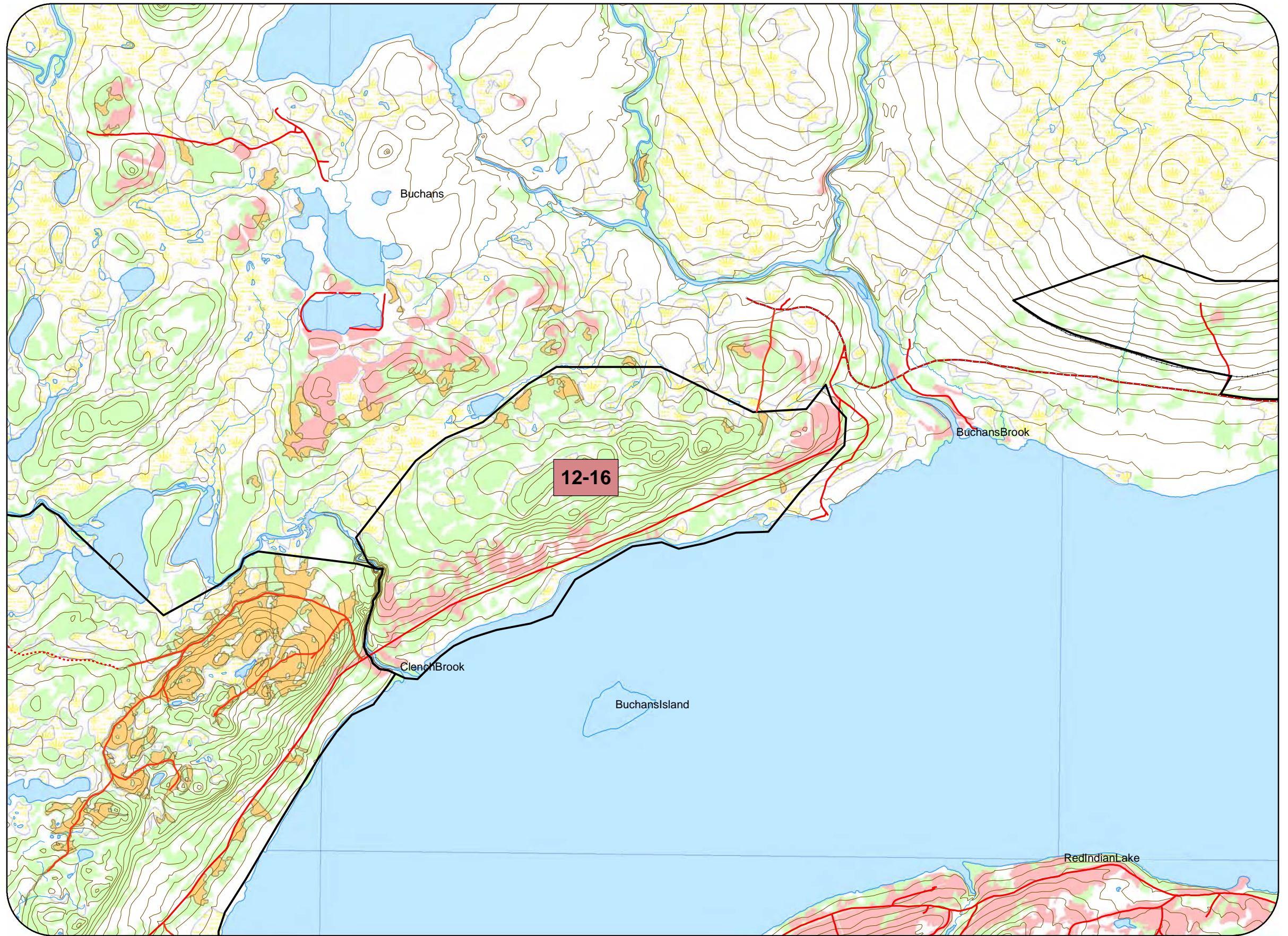
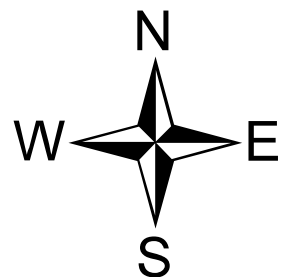
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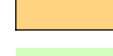
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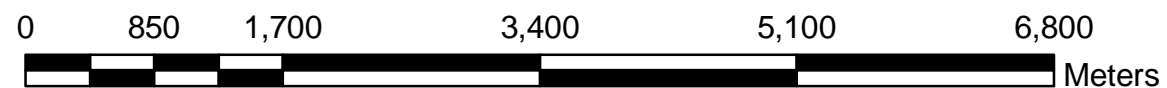
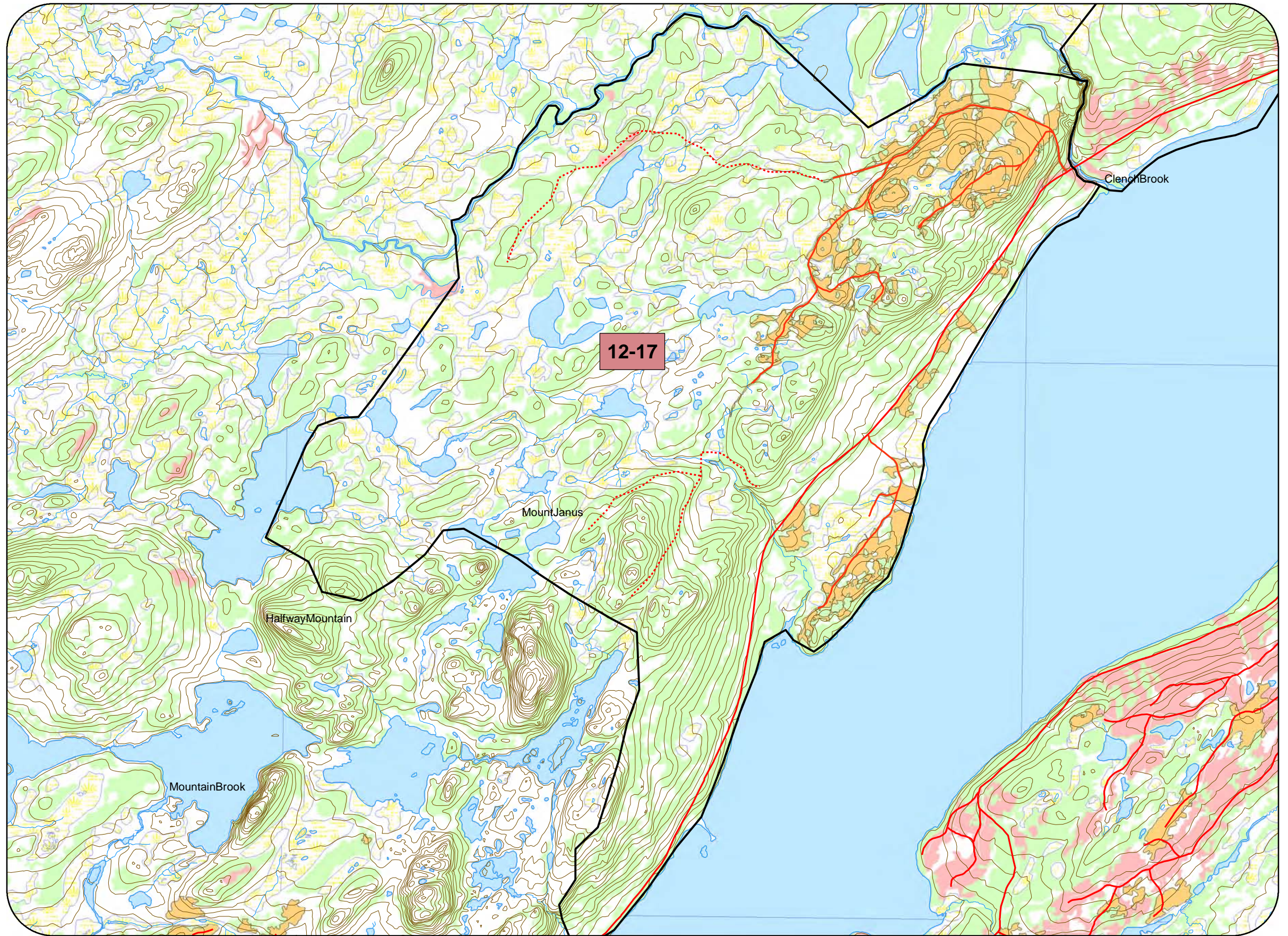
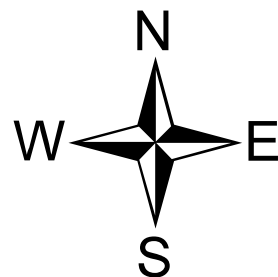
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Operating Area Name:	C -12 -20	Operating Area #:	211 Road
NFS Inventory Map #:	73 – 14	NTS Map #:	12A/15
	85 - 44		12A/10

Description of Area:

211 Road is located approximately four km south of Millertown and is bounded on the east by Harpoon Brook and to the north by the Exploits River. The operating area is predominantly forested with black spruce stands and a major component of white birch stands. The area is comprised of a mix of immature and mature forest. 211 Road is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Softwood timber has been harvested in this area over the past five years. Any commercial harvest in this area will be for fuelwood and hardwood sawlogs using conventional harvesting and removed using forwarders.

Proposed 5 year hardwood harvest: 4000 m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed.

Primary Forest Access Road Construction:

None

Non-Timber Considerations:

- Hardwood stands in this area have been identified for birch sap production. These areas have been excluded from commercial harvest areas.
-

Operating Area Name:	C -12 - 18	Operating Area #:	303 Pond
NFS Inventory Map #:	85 - 44	NTS Map #:	12A/9
	86 - 41		12A/10

Description of Area: 303 Pond is located approximately five km north of the Duck Pond Mine and is bounded on the west by Harpoon Brook. The operating area is predominantly forested with black spruce with a minor component of balsam fir, white birch, eastern larch and white pine. The area is comprised mainly of immature forest that was harvested over the past forty years. 303 Pond is located in the Central Newfoundland Ecoregion.

Harvesting Activities: Softwood timber has been harvested in this area over the past five years. Any commercial harvest in this area will be for fuelwood using conventional harvesting and removed using forwarders. Local cabin owners and workers at the Duck Pond Mine will be allowed to remove residual timber for personal use.

Proposed 5 year fuelwood harvest: 1000m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed. Some harvest areas have been identified for scarification and subsequent planting with black spruce seedlings in this operating area.

Primary Forest Access Road Construction: None

Non-Timber Considerations: None

Operating Area Name:	C -12 - 07	Operating Area #:	Badger Burn
NFS Inventory Map #:	74 – 33,34,43 & 44	NTS Map #:	12A/16
	62 – 13 & 14		12H/1

Description of Area: Badger Burn operating area is located due west of Badger and bounded to the north by the T’Rail Provincial Park. The area is accessed by the Buchans Highway and Millertown Junction Road. A large part of the operating area was burned in 1999 with the rest of the area comprised of immature forest and recent cutovers. The operating area is characterized by forest land with marshland mixed throughout. Badger Burn operating area is located in the Central Newfoundland Ecoregion.

Harvesting Activities: Timber harvesting will be restricted to burnt timber and recent cutovers which will be harvested by commercial and domestic cutters. Commercial harvesting will be both mechanical and conventional and removed using forwarders. Domestic harvesting generally occurring during winter months using snowmachines to extract timber.

Proposed 5 year commercial fuelwood harvest: 10 000m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area will be site prepared using scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction: None

Non-Timber Considerations: None

Operating Area Name:	C -12 - 33	Operating Area #:	Bobby's Pond
NFS Inventory Map #:	85 - 31 & 32	NTS Map #:	12A/10

Description of Area:

Bobby's Pond operating area is located approximately twenty eight km south west of Millertown. The operating area is accessed using the road around the south side of Red Indian Lake. The operating area is predominantly forested with black spruce stands and a minor component of balsam fir, white birch, eastern larch and white pine scattered throughout the area. The area is comprised of mature forest. Bobby's Pond is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and conventionally and removed using forwarders. Subsequent to commercial harvest local cabin owners and residents of Millertown will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 50 000 m³

Proposed 5 year fuelwood harvest: 2000m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction:

Primary Road: 8.1km
Secondary Road: 3.0km

Non-Timber Considerations:

- Area is within the Pine marten modified snare and trapping area. IFWD will be consulted on harvesting activities.
-

Operating Area Name:	C -12 - 15	Operating Area #:	Buchans Tower
NFS Inventory Map #:	73 - 12, 13, 22 & 23	NTS Map #:	12A/15

Description of Area: Buchans Tower operating area is located 5 km. east of Buchans and is bounded to the south by the Buchans Highway. The operating area is characterized mostly by forest land, barrens and marshland. Buchans operating area is located in the Central Newfoundland Ecoregion.

Harvesting Activities: Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local residents and cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 6000m³

Proposed 5 year hardwood harvest: 500 m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction: Primary Road: 0.0km
Secondary Road: est. 2.0km

Non-Timber Considerations: None

Operating Area Name: C -12 - 31
NFS Inventory Map #: 86 - 21 & 22

Operating Area #: Carter lake
NTS Map #: 12A/9

Description of Area:

Carter Lake is located approximately sixty five km south west of Grand Falls/Windsor. The operating area is accessed using the Stoney access road leaving from Grand Falls. The operating is bounded on the west by Noel Paul Brook and Carter Lake to the east. The operating area is predominantly forested with black spruce and balsam fir stands and a minor component of white birch, eastern larch and white pine scattered throughout the area. The area is comprised of a mix of immature and mature forest. Carter Lake is located in the Central Newfoundland Ecoregion however the eastern and southern part of the area begins the transition into the Maritime Barrens Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and conventionally and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 50 000m³

Proposed 5 year fuelwood harvest: 500m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction:

Primary Road: 4.6km
Secondary Road: 4.0km

Non-Timber Considerations:

None

Operating Area Name:	C -12 - 25	Operating Area #:	Denny's Pond North
NFS Inventory Map #:	85 – 23, 33, 34 & 43	NTS Map #:	12A/10

Description of Area: Denny's Pond North is located approximately eighteen km southwest of Millertown. The operating area is accessed using the Granite Lake Road. The operating area is predominantly forested with black spruce stands and a minor component of white birch stands; there is also eastern larch and white pine scattered throughout the area. The area is comprised of a mix of immature and mature forest. Denny's Pond North is located in the Central Newfoundland Ecoregion.

Harvesting Activities: Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 50 000m³
Proposed 5 year fuelwood harvest: 4000m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction: Primary Road: 7.1km
Secondary Road: 5.0km

Non-Timber Considerations:

- Minimum 100 meter buffer to be maintained on Victoria River.
- Outfitting Lodge to the east of this operating area.

Operating Area Name:	C -12 - 26	Operating Area #:	Denny's Pond South
NFS Inventory Map #:	85 - 22, 23 & 24	NTS Map #:	12A/10
	85 - 33 & 34		

Description of Area: Denny's Pond South is located approximately twenty km southwest of Millertown. The operating area is accessed using the Granite lake Road. The operating area is predominantly forested with black spruce stands and a minor component of white birch stands; there is also eastern larch and white pine scattered throughout the area. The area is comprised of a mix of immature and mature forest interspersed with marshland in the southern part of the operating area. Denny's Pond South is located in the Central Newfoundland Ecoregion.

Harvesting Activities: Timber will be harvested commercially using mechanical harvesters and conventionally and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 75 000m³
Proposed 5 year fuelwood harvest: 4000m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction: Primary Road: 6.5km
Secondary Road: 5.0km

Non-Timber Considerations:

- Minimum 100 meter buffer to be maintained on Victoria River.
- Outfitting Lodge to the west of this operating area.

Operating Area Name: C-12 - 08
NFS Inventory Map #: 74 – 22

Operating Area #: Exploits
NTS Map #: 12A/16

Description of Area:

Exploits operating area is located approximately 22 km south/west of Badger and is adjacent to the Buchans Highway. The operating area is predominantly forested with black spruce with a minor component of balsam fir, white birch, eastern larch and white pine. The operating area is mostly forested with a small amount of marshland. Exploits is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local cabin owners and residents of Badger will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 5300m³
Proposed 5 year hardwood harvest: 500m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction:

Primary Road: 0.0km
Secondary Road: 2.0km

Non-Timber Considerations:

- 100 meter no cut buffer to be maintained on the Buchans Highway.
-

Operating Area Name: C-12-01
NFS Inventory Map #: 74 - 41

Operating Area #: Grindstone
NTS Map #: 12A/15

Description of Area:

Grindstone is located the near the headwaters of Mary March Brook and is adjacent to the Gaff Topsails area. It is accessed utilizing the T'rail Provincial Park. This area was harvested in 2007 and prescribed burned in 2009. It is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

No harvesting activities are proposed for this operating area.

Silviculture Activities:

It is proposed that the area will be planted with black spruce, Norway spruce and white pine seedlings. The majority of seedlings planted will be black spruce from local seed sources.

Primary Forest Access Road Construction:

None proposed

Non-Timber Considerations:

There is an outfitting lodge south of this operating area however planting will be conducted during summer months and should not interfere with lodge operations.

Operating Area Name:	C -12 - 21	Operating Area #:	Harpoon East
NFS Inventory Map #:	74 - 11, 12	NTS Map #:	12A/16; 12A/9
	86 - 41, 42		12A/10

Description of Area: Harpoon East is located approximately eight km south/east of Millertown and is bounded on the northeast by Harpoon Brook and to the west by Noel Paul Brook. The operating area is predominantly forested with black spruce stands and a major component of white birch stands. The area is comprised of a mix of immature and mature forest. Harpoon East is located in the Central Newfoundland Ecoregion.

Harvesting Activities: Softwood timber has been harvested in this area over the past five years. Any commercial harvest in this area will be for fuelwood and hardwood sawlogs using conventional harvesting and removed using forwarders.

Proposed 5 year hardwood harvest: 500 m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed. Some harvest areas have been identified for scarification and subsequent planting with black spruce seedlings in this operating area.

Primary Forest Access Road Construction: None

Non-Timber Considerations: None

Operating Area Name:	C-12-19	Operating Area #:	Harpoon West
NFS Inventory Map #:	74 - 11; 73 - 14 86 - 41; 85 - 44	NTS Map #:	12A/16; 12A/15 12A/10; 12A/9

Description of Area:

Harpoon West is located approximately five km south of Millertown and is bounded on the west by Harpoon Brook and to the north by the Exploits River. The operating area is predominantly forested with black spruce stands and a major component of white birch stands. The area is comprised of a mix of immature and mature forest. Harpoon West is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Softwood timber has been harvested in this area over the past five years. Any commercial harvest in this area will be for fuelwood and hardwood sawlogs using conventional harvesting and removed using forwarders.

Proposed 5 year hardwood harvest: 2 000 m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed. Some harvest areas have been identified for scarification in this operating area.

Primary Forest Access Road Construction:

None

Non-Timber Considerations:

- Hardwood stands in this area have identified for birch sap production. Areas will be identified for sap production and hardwood sawlog production.
-

Operating Area Name:	C -12 - 24	Operating Area #:	Island Pond
NFS Inventory Map #:	85 - 33, 34, 43 & 44	NTS Map #:	12A/10

Description of Area: Island Pond is located approximately sixteen km southwest of Millertown. The operating area is accessed using the Granite Lake Road. The operating area is predominantly forested with black spruce stands and a minor component of white birch, eastern larch and white pine. The area is comprised of a mix of immature and mature forest. Island Pond is located in the Central Newfoundland Ecoregion.

Harvesting Activities: Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 40 000 m³
Proposed 5 year fuelwood harvest: 4500m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction: Primary Road: 3.0km
Secondary Road: 2.0km

Non-Timber Considerations: None

Operating Area Name:	C -12 - 04	Operating Area #:	Joe Glodes
NFS Inventory Map #:	74 – 41 & 42	NTS Map #:	12H/1
	62 - 12		12A/16

Description of Area: Joe Glodes operating area is located approximately 21km southwest of Badger and is accessed using Millertown Junction Road off the Buchans Highway. The operating area was predominantly forested with white birch and black spruce with a minor component of trembling aspen, balsam fir and eastern larch. The operating area was commercially harvested and the remaining timber is comprised of residual timber (eastern larch, white birch and dead softwood) left after pulpwood harvest. Joe Glodes is located in the Central Newfoundland Ecoregion

Harvesting Activities: Timber harvesting will be predominantly domestic harvesting by local cabin owners. There may be a small commercial firewood operation utilizing conventional harvesting and forwarders.

Proposed 5 year firewood harvest: 5 000m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area may be site prepared using scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction: None

Non-Timber Considerations: None

Operating Area Name:	C -12 - 34	Operating Area #:	Jones Pond
NFS Inventory Map #:	84 - 14	NTS Map #:	12A/10
	85 - 11 ,21,22 & 31		

Description of Area:

Jones Pond operating area is located approximately thirty eight km south west of Millertown. The operating area is accessed using the access road around the south side of Red Indian Lake. The area is comprised primarily of immature forest, cutovers and mature white birch stands. Jones Pond is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

The purpose of this operating area is to harvest residual eastern larch and white birch. A significant amount of residual white birch and eastern larch was left on the cutovers once pulpwood harvesting ceased in this area. **This operating area does not include any softwood stands for harvest.** Timber will be harvested commercially using mechanical harvesters and conventionally and removed using forwarders.

Proposed 5 year fuelwood/sawlog harvest: 2 000m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Areas will be evaluated on a harvest area basis and suitable silviculture prescriptions made.

Primary Forest Access Road Construction:

Primary Road: 0.0km
Secondary Road: 0.0km

Non-Timber Considerations:

- Area is within Pine Marten modified snaring and trapping area.

Operating Area Name:	C - 12 - 27	Operating Area #:	Kellys Pond
NFS Inventory Map #:	85 - 12, 13, 22 & 23	NTS Map #:	12A/10

Description of Area:

Kellys Pond is located approximately twenty one km southwest of Millertown. The operating area is accessed using the Granite lake Road in the Lake Ambrose area. The operating area is predominantly forested with black spruce and balsam fir stands and a minor component of white birch, eastern larch and white pine scattered throughout the area. The area is comprised of a mix of immature and mature forest. Kellys Pond is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and conventionally and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 117 000m³

Proposed 5 year fuelwood harvest: 1000m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction:

Primary Road: 3.0km
Secondary Road: 4.0km

Non-Timber Considerations:

None

Operating Area Name:	C -12 - 28	Operating Area #:	Lake Ambrose
NFS Inventory Map #:	85 - 13 & 23	NTS Map #:	12A/10

Description of Area:

Lake Ambrose is located approximately twentyfive km souththwest of Millertown. The operating area is accessed using the Granite lake Road in the Lake Ambrose area. The operating area is predominantly forested with black spruce and balsam fir stands and a minor component of white birch, eastern larch and white pine scattered throughout the area. The area is comprised of a mix of immature and mature forest. Kellys Pond is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and conventionally and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 70 000m³

Proposed 5 year fuelwood harvest: 1000m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction:

Primary Road: 2.7km
Secondary Road: 1.0km

Non-Timber Considerations:

None

Operating Area Name:	C -12 - 29	Operating Area #:	Lake Douglas
NFS Inventory Map #:	85 -13	NTS Map #:	12A/10
	98 - 32,33,42 & 43		12A/7

Description of Area:

Lake Ambrose is located approximately twenty five km south west of Millertown. The operating area is accessed using the Granite lake Road and is bounded on the west by Rogerson Lake and to the east by lake Douglas and Noel Paul Brook. The operating area is predominantly forested with black spruce and balsam fir stands and a minor component of white birch, eastern larch and white pine scattered throughout the area. The area is comprised of a mix of immature and mature forest. Lake Ambrose is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and conventionally and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 175 000m³
Proposed 5 year fuelwood harvest: 1000m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction:

Primary Road: 0.0km
Secondary Road: est. 10.0km

Non-Timber Considerations:

- Outfitting Lodges at Lake Douglas and Snowshoe Lake
-

Operating Area Name: C-12- 06
NFS Inventory Map #: 74 – 33

Operating Area #: Little Red Indian
NTS Map #: 12A/16

Description of Area:

Little Red Indian operating area is located approximately 13 km south/west of Badger and is accessed by Millertown Junction road. The operating area is predominantly forested with black spruce with a minor component of balsam fir, white birch, eastern larch and white pine. The operating area is mostly forested with a small amount of marshland. Little Red Indian is located in the Central Newfoundland Ecoregion

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local cabin owners and residents of Badger will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 8000m³

Proposed 5 year hardwood harvest: 500m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction:

Primary Road: 0.0km
Secondary Road: 2.0km

Non-Timber Considerations:

None

Operating Area Name: C-12- 02
NFS Inventory Map #: 74 – 41

Operating Area #: Mary March
NTS Map #: 12A/16

Description of Area:

Mary March operating area is located approximately 10 km west of Millertown Junction and is accessed using the old railbed. The operating area is predominantly forested with black spruce with a minor component of balsam fir, white birch, eastern larch and white pine. The operating area is characterized by forest surrounded by marshland. Mary March is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 5 700m³

Proposed 5 year hardwood harvest: 390m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area will be site prepared using prescribed burning with planting of black spruce in the following year.

Primary Forest Access Road Construction:

None proposed

Non-Timber Considerations:

- T'Rail Provincial Park; 100 meter no cut buffer will be maintained on old railbed.
-

Operating Area Name:	C-12 - 12	Operating Area #:	Millertown
NFS Inventory Map #:	74 - 11	NTS Map #:	12A/16
	73 - 14		12A/15

Description of Area:

Millertown operating area is located approximately 2 km south/east of Millertown and is accessed using a forest access road leaving the Town of Millertown. The operating area is predominantly forested with white birch and black spruce with a minor component of trembling aspen and balsam fir. The operating area is entirely forested and adjacent to the Exploits River. Millertown is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local cabin owners and residents will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 15 000m³

Proposed 5 year hardwood harvest: 4500m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction:

Existing access roads may have to be upgraded.

Non-Timber Considerations:

None

Operating Area Name:	C-12- 05	Operating Area #:	Millertown Jct Road
NFS Inventory Map #:	74 – 32,33,42 & 43	NTS Map #:	12A/16
	62 – 12 & 13		

Description of Area: Millertown Junction Road operating area is located approximately 18 km southwest of Badger and is accessed using Millertown Junction Road. The operating area is predominantly forested with black spruce with a minor component of balsam fir, white birch, eastern larch and white pine. The operating area is characterized by forest with marshland mixed throughout. Millertown Junction Road operating area is located in the Central Newfoundland Ecoregion.

Harvesting Activities: Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 50 000m³
Proposed 5 year hardwood harvest: 4000m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area will be site prepared using a combination of prescribed burning and scarification (where burning is not feasible) with planting of black spruce in the following year.

Primary Forest Access Road Construction: Primary Road: 10.0km
Secondary Road: 2.5km

Non-Timber Considerations: None

Operating Area Name: C -12 - 09
NFS Inventory Map #: 74 - 22

Operating Area #: Moosehead East
NTS Map #: 12A/16

Description of Area:

Moosehead east operating area is located 8 km. southeast of Buchans JCT. and bounded to the south by the Buchans Highway. The area is accessed by the Buchans Highway. The operating area is characterized mostly by forest land. Moosehead East operating area is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and/or conventionally and removed using forwarders. Domestic harvesting will occur subsequently to commercial harvesting to remove residual timber.

Proposed 5 year softwood harvest: 5000m³
Proposed 5 year hardwood harvest: 1000m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction:

None

Non-Timber Considerations:

- 100 meter no cut buffer to be maintained on the Buchans Highway.
-

Operating Area Name: C -12 - 23
NFS Inventory Map #: 74 - 11

Operating Area #: Noel Paul North
NTS Map #: 12A/16

Description of Area:

Noel Paul North operating area is located approximately eight km south of Millertown. The operating area is accessed from the main haul road to the Duck Pond Mine on the east side of Harpoon Brook. The area is comprised primarily of mature and immature forest. The forest stands are primarily black spruce with a component of balsam fir and white birch. Noel Paul North is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and conventionally and removed using forwarders.

Proposed 5 year softwood harvest: 10 000 m³
Proposed 5 year fuelwood/sawlog harvest: 1000m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Areas will be evaluated on a harvest area basis and suitable silviculture prescriptions made.

Primary Forest Access Road Construction:

Primary Road: 3.9km
Secondary Road: 0.0km

Non-Timber Considerations:

None

Operating Area Name:	C -12 - 30	Operating Area #:	Noel Paul South
NFS Inventory Map #:	86 - 22 & 32	NTS Map #:	12A/9

Description of Area: Noel Paul South is located approximately sixty km south west of Grand Falls/Windsor. The operating area is accessed using the Stoney access road leaving from Grand Falls. The operating is bounded on the west by Noel Paul Brook. The operating area is predominantly forested with black spruce and balsam fir stands and a minor component of white birch, eastern larch and white pine scattered throughout the area. The area is comprised of a mix of immature and mature forest. Noel Paul South is located in the Central Newfoundland Ecoregion however the eastern and southern part of the area begins the transition into the Maritime Barrens Ecoregion.

Harvesting Activities: Timber will be harvested commercially using mechanical harvesters and conventionally and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 50 000m³

Proposed 5 year fuelwood harvest: 500m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction: Primary Road: 2.3km
Secondary Road: 5.0km

Non-Timber Considerations: None

Operating Area Name:	C -12 - 03	Operating Area #:	Patricks Pond
NFS Inventory Map #:	74 – 41	NTS Map #:	12H/1
	62 - 11		12A/16

Description of Area:	<p>Patricks Pond operating area is located approximately 6 km west of Millertown Junction and is accessed using the old rail bed. The operating area was predominantly forested with white birch and black spruce with a minor component of trembling aspen, balsam fir and eastern larch. The operating area was commercially harvested and the remaining timber is comprised of residual timber (eastern larch, white birch and dead softwood) left after pulpwood harvest. Patricks Pond is located in the Central Newfoundland Ecoregion</p>
Harvesting Activities:	<p>Timber harvesting will be predominantly domestic harvesting by local cabin owners. There may be a small commercial firewood operation utilizing conventional harvesting and forwarders.</p> <p>Proposed 5 year firewood harvest: 1 000m³</p>
Silviculture Activities:	<p>Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area may be site prepared using scarification with planting of black spruce in the following year.</p>
Primary Forest Access Road Construction:	None
Non-Timber Considerations:	- 100 meter no cut buffer will be maintained on T'rail Provincial Park.

Operating Area Name:	C -12 - 13	Operating Area #:	Red Indian Lake
NFS Inventory Map #:	74 - 13, 14 & 24	NTS Map #:	12A/15

Description of Area:

Red Indian Lake operating area is located approximately 2 km west of Millertown and is accessed using the Buchans Highway. The operating area is predominantly forested with white birch and black spruce with a minor component of trembling aspen, balsam fir and eastern larch. The operating area is entirely forested and adjacent to Red Indian Lake. Red Indian Lake is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local cabin owners and residents will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 9500m³
Proposed 5 year hardwood harvest: 1000m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction:

Capital Road: 3.6km

Non-Timber Considerations:

- 100 meter managed buffer on Red Indian Lake, 30 meters from the Lake will be a no cut buffer.
-

Operating Area Name: C -12 – 35
NFS Inventory Map #: 85 -24 & 34

Operating Area #: Selby's Pond
NTS Map #: 12A/10

Description of Area:

Selby's Pond is located approximately eighteen km southeast of Millertown. The operating area is accessed using the Granite lake Road. The operating area is predominantly forested with black spruce stands and a minor component of white birch stands; there is also eastern larch and white pine scattered throughout the area. The area is comprised of a mix of immature and mature forest. Selby's Pond is located in the Central Newfoundland Ecoregion

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 62 000m³

Proposed 5 year fuelwood harvest: 3 700m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction:

Primary Road: 3.5km
Secondary Road: 3.0km

Non-Timber Considerations:

None

Operating Area Name:	C -12 - 22	Operating Area #:	Tally Pond
NFS Inventory Map #:	86 - 31	NTS Map #:	12A/9
	85 - 34		12A/10

Description of Area: Tally Pond is located approximately one km north of the Duck Pond Mine. The operating area is predominantly forested with black spruce stands and a minor component of white birch, eastern larch and white pine. The area is comprised of a mix of immature and mature forest. Tally Pond is located in the Central Newfoundland Ecoregion.

Harvesting Activities: Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local cabin owners will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 15 000 m³
Proposed 5 year fuelwood harvest: 500m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. Silviculture prescriptions will be determined once assessments have been completed.

Primary Forest Access Road Construction: Primary Road: 2.8km

Non-Timber Considerations: None

Operating Area Name: C - 12 - 11
NFS Inventory Map #: 74 - 11

Operating Area #: Valley Brook
NTS Map #: 12A/16

Description of Area:

Valley Brook operating area is located approximately 6 km south/east of Buchans junction and is accessed using a forest access road leaving the Buchans Highway. The operating area is predominantly forested with white birch and black spruce with a minor component of trembling aspen and balsam fir. The operating area is entirely forested and adjacent to the Exploits River. Valley Brook is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using conventional harvesting and removed using a skidder. There is no anticipated domestic harvest in this operating area

Proposed 5 year softwood harvest: 1 500m³
Proposed 5 year hardwood harvest: 1 000m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area will naturally regenerate. There is potential to treat some immature stands in this area with pre-commercial thinning.

Primary Forest Access Road Construction:

None

Non-Timber Considerations:

None

Operating Area Name:	C -12 - 32	Operating Area #:	Victoria
NFS Inventory Map #:	73 - 13 & 14	NTS Map #:	12A/10
	85 - 43 & 44		12A/15

Description of Area:	<p>Victoria operating area is located approximately ten km south west of Millertown. The operating area is accessed using the Granite Lake or the access road around the south side of Red Indian Lake. The operating area is predominantly forested with black spruce, balsam fir and white birch stands and a minor component of eastern larch and white pine scattered throughout the area. The area is comprised of a mix of immature and mature forest. Victoria is located in the Central Newfoundland Ecoregion.</p>
Harvesting Activities:	<p>Timber will be harvested commercially using mechanical harvesters and conventionally and removed using forwarders. Subsequent to commercial harvest local cabin owners and residents of Millertown will be allowed to remove residual timber for personal use.</p> <p>Proposed 5 year softwood harvest: 24 800 m³ Proposed 5 year fuelwood harvest: 3000m³</p>
Silviculture Activities:	<p>Reconnaissance surveys will be carried out on harvested areas. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.</p>
Primary Forest Access Road Construction:	<p>Primary Road: 0.0km Secondary Road: 3.0km</p>
Non-Timber Considerations:	<p>None</p>

Operating Area Name:	C -12 - 14	Operating Area #:	Warfords
NFS Inventory Map #:	73 - 13,14,23 & 24	NTS Map #:	12A/15

Description of Area: Warfords operating area is located 5 km. west of Millertown and bounded to the south by the Buchans Highway. The operating area is characterized mostly by forest land and marshland. Warfords operating area is located in the Central Newfoundland Ecoregion.

Harvesting Activities: Commercial timber harvesting has been completed in this operating area. Domestic harvesting will occur to remove residual timber from cutovers.

Proposed 5 year fuelwood harvest: 500m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed. It is anticipated that this area will be site prepared using prescribed burning or scarification with planting of black spruce in the following year.

Primary Forest Access Road Construction: None

Non-Timber Considerations: None

Operating Area Name: C-12 - 16
NFS Inventory Map #: 73 - 12

Operating Area #: Wileys East
NTS Map #: 12A/15

Description of Area:

Wileys East is located approximately two km south of Buchans and adjacent to Red Indian Lake. The operating area is predominantly forested with black spruce with a minor component of balsam fir, white birch, eastern larch and white pine. The terrain rises steeply from Red Indian Lake but becomes rolling hills as the area progresses westward. Wileys East is located in the Central Newfoundland Ecoregion.

Harvesting Activities:

Timber will be harvested commercially using mechanical harvesters and removed using forwarders. A substantial portion of this area has been harvested. Subsequent to commercial harvest local cabin owners and residents will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 5 000m³

Proposed 5 year hardwood harvest: 1 000m³

Silviculture Activities:

Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed.

Primary Forest Access Road Construction:

None

Non-Timber Considerations:

- There is an outfitting lodge south of this operating area.
 - Area falls in Pine Marten modified snare and trapping area. IFWD will be consulted on harvesting activities.
-

Operating Area Name:	C-12 - 17	Operating Area #:	Wileys West
NFS Inventory Map #:	73 - 11 & 12 85 - 41 & 44	NTS Map #:	12A/15 12A/10

Description of Area: Wileys West is located approximately six km south west of Buchans and adjacent to Red Indian Lake. The operating area is predominantly forested with black spruce with a minor component of balsam fir, white birch, eastern larch and white pine. The terrain rises steeply from Red Indian Lake but becomes rolling hills as the area progresses westward. The south east corner of this operating area is characterized by forest, marshland and ponds. Wileys West is located in the Central Newfoundland Ecoregion.

Harvesting Activities: Timber will be harvested commercially using mechanical harvesters and removed using forwarders. Subsequent to commercial harvest local cabin owners and residents will be allowed to remove residual timber for personal use.

Proposed 5 year softwood harvest: 80 000m³
Proposed 5 year hardwood harvest: 2000m³

Silviculture Activities: Reconnaissance surveys will be carried out on harvested areas. Prescriptions will be determined once assessments have been completed.

Primary Forest Access Road Construction: Primary Road: 9.6km
Secondary Road: 5.0km

Non-Timber Considerations:

- There is an outfitting lodge north east of this operating area.
- Area falls in Pine Marten modified snare and trapping area. IFWD will be consulted on harvesting activities.