

Forest Management District 16
Five Year Plan (2027- 2031)

Adies Lake
(K-16-34) Scale: 1:24,500

Forest Inventory Map 40, 50
NTS Map 12-H-06, 11

LEGEND

Five Year Plan Features

- Five Year Plan Boundary
- Proposed Silviculture Area
- Proposed Primary Road
- Proposed Harvest
- Permanent Sample Plots

Road Features

- TCH
- Paved Roads
- Resource Roads
- Winter Roads
- T'Railway Provincial Park
- Trails

Linear Features

- UTM Grid
- Contours
- Transmission Lines
- Protected Public Water Supply Area
- Wildlife Corridor

Administration Boundaries

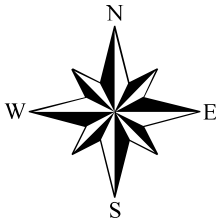
- Management Boundary
- Ownership Boundary

Land Features

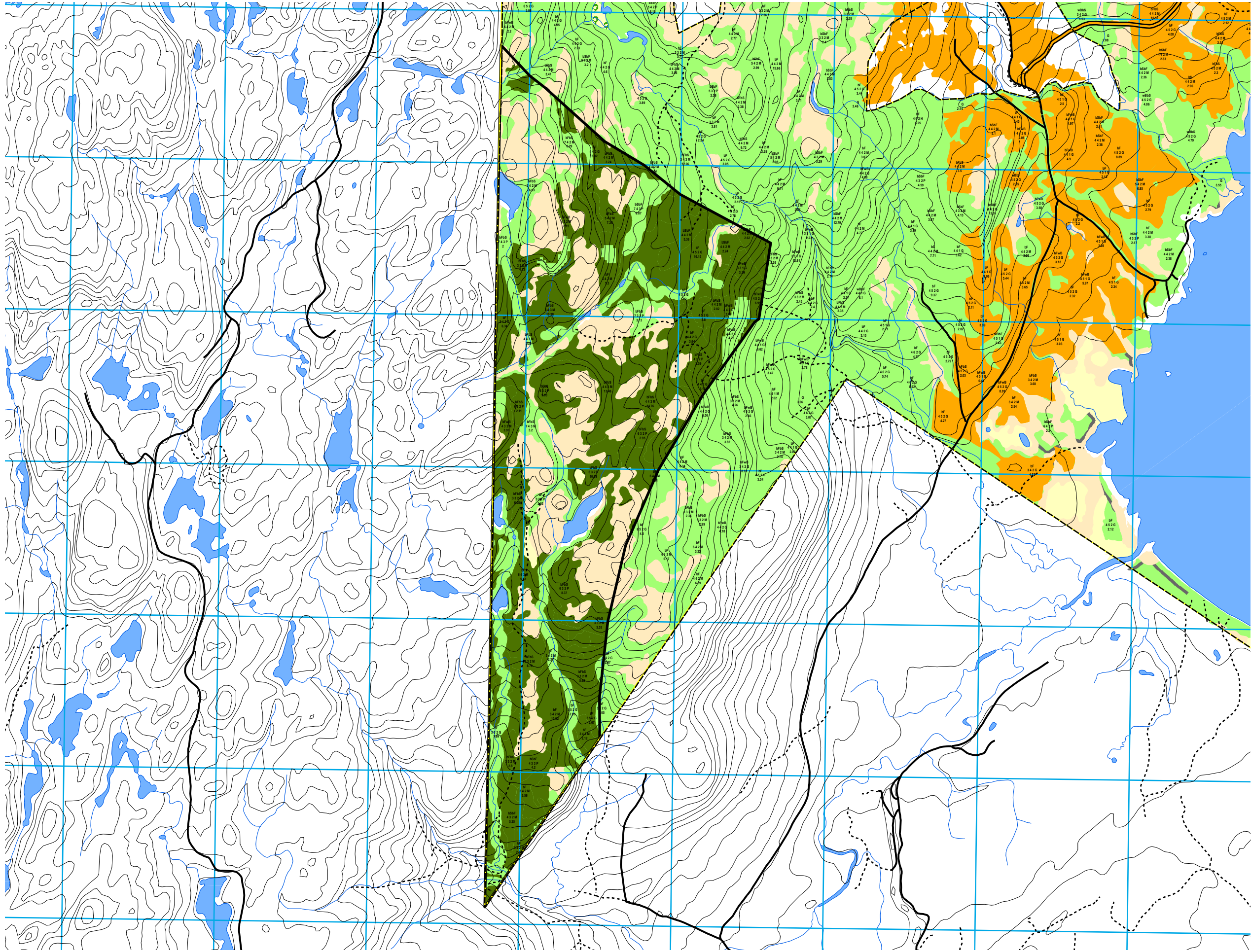
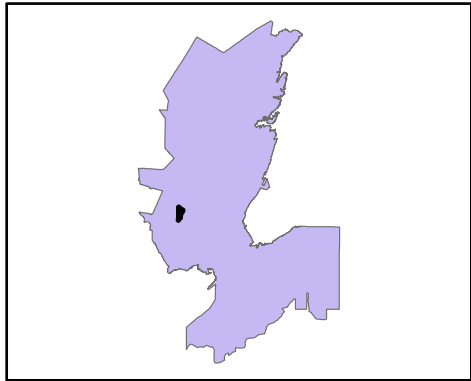
- Forested Land
- Cutover
- Other disturbance
- Scrub

Water Features

- Waterbodies
- Brooks



Insert Map Showing
Five Year Plan Within District 16





CORNER BROOK PULP & PAPER LIMITED FIVE YEAR OPERATING PLAN

FMD: 16
Operating Area: Riverside
Harvest Area #: K-16-37

Plan Period: Jan 1, 2027 - Dec 31, 2031
Inventory Map #: 40, 41, 50, 51
NTS Map #: 12-H-11, 10

Forest Inventory Gross Volume

Volume: 13,795 m3
Area: 122 ha

Working Group

bF: 60 %
bS: 4 %

Operational Considerations:

Harvest System: Mechanical -SW3 - Shortwood - Harvester/forwarder
Mechanical -SW4 - Shortwood - Feller Buncher/Processor/Forwarder

Terrain Conditions: Predominately gentle terrain in combination with rolling hill top conditions, interspersed with rivers, ponds, streams and bogs.

Other Considerations and Mitigations:

- This operating area contains some Private Land. CBPPL staff will consult the regional lands office for a list of up-to-date titles prior to commencing harvesting activity.
- This operating area has a shared forest access road and snowmobile trail system. Consultation with the NLSF takes place annually to discuss mitigations for the upcoming season.

Corner Brook Pulp and Paper Woodlands is currently certified to an Environmental Management System standard and a Forest Management and Fibre Sourcing standard. For further information on the SFM plan visit our website at www.cbppplwoodlands.com

Forest Management District 16
Five Year Plan (2027- 2031)

Riverside
(K-16-37) Scale: 1:18,000

Forest Inventory Map 40,41,50,51
NTS Map 12-H-11, 10

LEGEND

Five Year Plan Features

- Five Year Plan Boundary
- Proposed Silviculture Area
- Proposed Primary Road
- Proposed Harvest
- Permanent Sample Plots

Road Features

- TCH
- Paved Roads
- Resource Roads
- Winter Roads
- T'Railway Provincial Park
- Trails

Linear Features

- UTM Grid
- Contours
- Transmission Lines
- Protected Public Water Supply Area
- Wildlife Corridor

Administration Boundaries

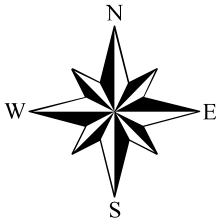
- Management Boundary
- Ownership Boundary

Land Features

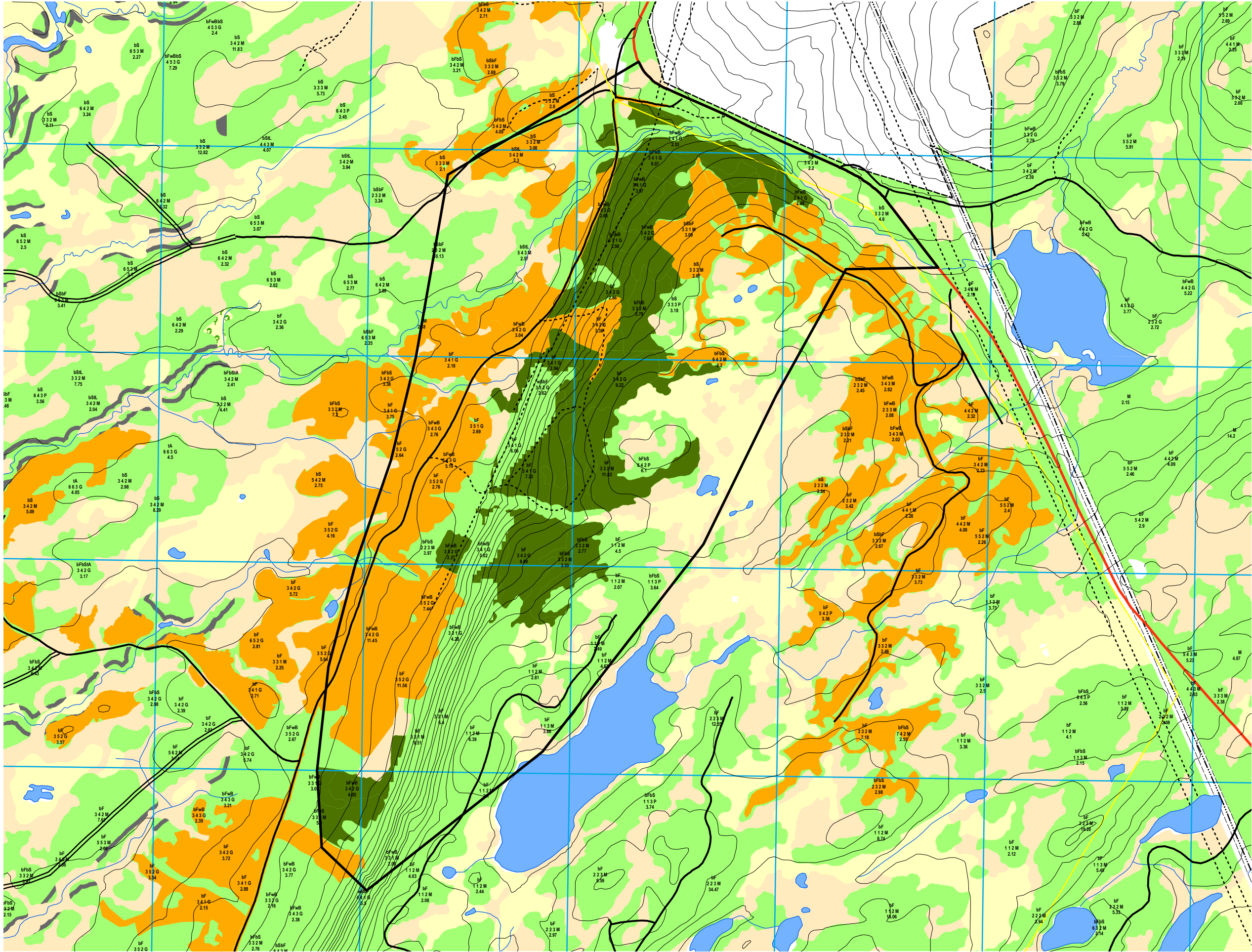
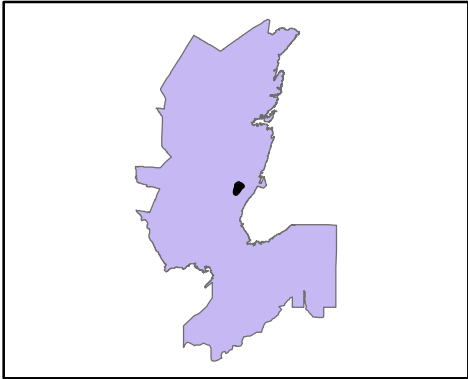
- Forested Land
- Cutover
- Other disturbance
- Scrub

Water Features

- Waterbodies
- Brooks



Insert Map Showing
Five Year Plan Within District 16





CORNER BROOK PULP & PAPER LIMITED FIVE YEAR OPERATING PLAN

FMD: 16
Operating Area: Sandy Lake
Harvest Area #: K-16-38

Plan Period: Jan 1, 2027 - Dec 31, 2031
Inventory Map #: 50, 51, 60
NTS Map #: 12-H-06, 03

Forest Inventory Gross Volume

Volume: 141,517 m3
Area: 1,400 ha

Working Group

bF: 70 %
bS: 19 %

Operational Considerations:

Harvest System: Mechanical -SW3 - Shortwood - Harvester/forwarder
Mechanical -SW4 - Shortwood - Feller Buncher/Processor/Forwarder

Terrain Conditions: Predominately gentle terrain in combination with rolling hill top conditions, interspersed with rivers, ponds, streams and bogs.

Other Considerations and Mitigations:

- This operating area contains some Private Land. CBPPL staff will consult the regional lands office for a list of up-to-date titles prior to commencing harvesting activity.
- This operating area has a shared forest access road and snowmobile trail system. Consultation with the NLSF takes place annually to discuss mitigations for the upcoming season.
- Area contains significant wetland areas. Buffers will be reviewed and field flagged as per the Environmental Protection Guidelines.
- Boot Brook Hydrometric Station is in the area. Buffering as per past conditions referenced in 5YP text.

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Forest Management District 16
Five Year Plan (2027- 2031)

Sandy Lake
(K-16-38) Scale: 1:102,000

Forest Inventory Map 50, 51, 60
NTS Map 12-H-06, 03

LEGEND

Five Year Plan Features

- Five Year Plan Boundary
- Proposed Silviculture Area
- Proposed Primary Road
- Proposed Harvest
- Permanent Sample Plots

Road Features

- TCH
- Paved Roads
- Resource Roads
- Winter Roads
- T'Railway Provincial Park
- Trails

Linear Features

- UTM Grid
- Contours
- Transmission Lines
- Protected Public Water Supply Area
- Wildlife Corridor

Administration Boundaries

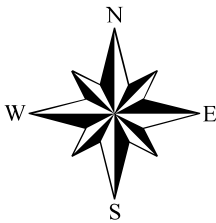
- Management Boundary
- Ownership Boundary

Land Features

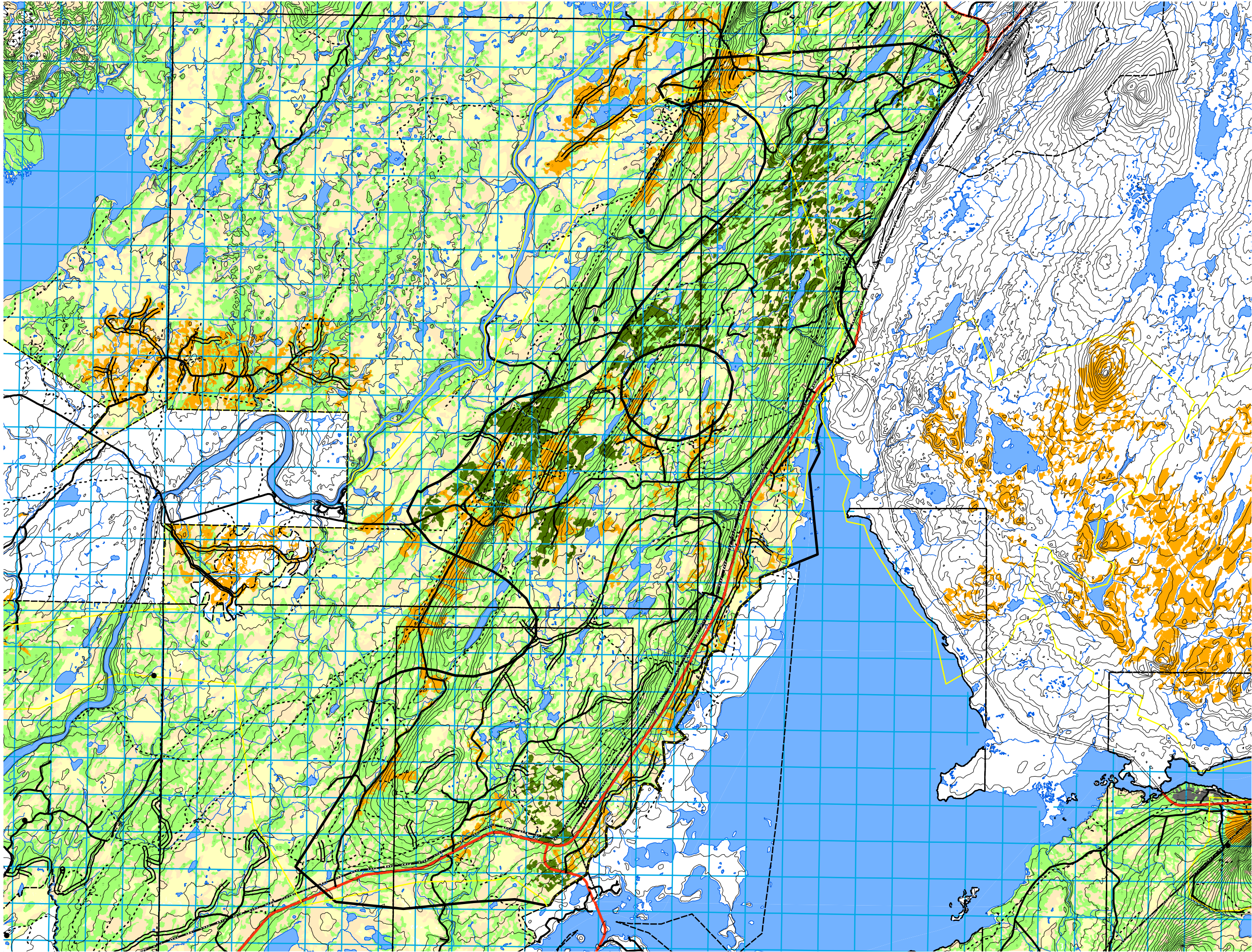
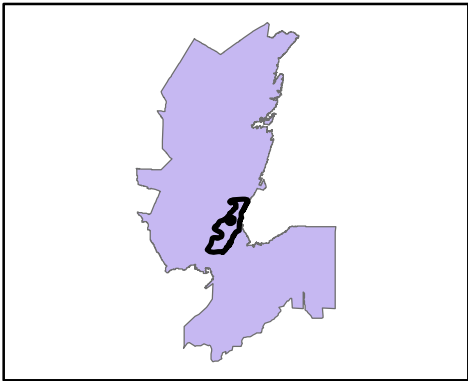
- Forested Land
- Cutover
- Other disturbance
- Scrub

Water Features

- Waterbodies
- Brooks



Insert Map Showing
Five Year Plan Within District 16





CORNER BROOK PULP & PAPER LIMITED FIVE YEAR OPERATING PLAN

FMD: 16
Operating Area: Angle Pond
Harvest Area #: K-16-39

Plan Period: Jan 1, 2027 - Dec 31, 2031
Inventory Map #: 49, 50
NTS Map #: 12-H-06

Forest Inventory Gross Volume

Volume: 9,030 m3
Area: 82 ha

Working Group

bF: 63 %
bS: 2 %

Operational Considerations:

Harvest System: Mechanical -SW3 - Shortwood - Harvester/forwarder
Mechanical -SW4 - Shortwood - Feller Buncher/Processor/Forwarder

Terrain Conditions: Predominately gentle terrain in combination with rolling hill top conditions, interspersed with rivers, ponds, streams and bogs.

Other Considerations and Mitigations:

- This operating area has a shared forest access road and snowmobile trail system. Consultation with the NLSF takes place annually to discuss mitigations for the upcoming season.
- Cottage Planning Area is present.

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Forest Management District 16
Five Year Plan (2027- 2031)

Angle Pond
(K-16-39) Scale: 1:30,000

Forest Inventory Map 49, 50
NTS Map 12-H-06

LEGEND

Five Year Plan Features

- Five Year Plan Boundary
- Proposed Silviculture Area
- Proposed Primary Road
- Proposed Harvest
- Permanent Sample Plots

Road Features

- TCH
- Paved Roads
- Resource Roads
- Winter Roads
- T'Railway Provincial Park
- Trails

Linear Features

- UTM Grid
- Contours
- Transmission Lines
- Protected Public Water Supply Area
- Wildlife Corridor

Administration Boundaries

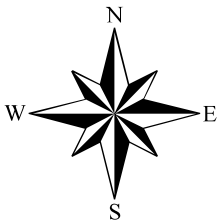
- Management Boundary
- Ownership Boundary

Land Features

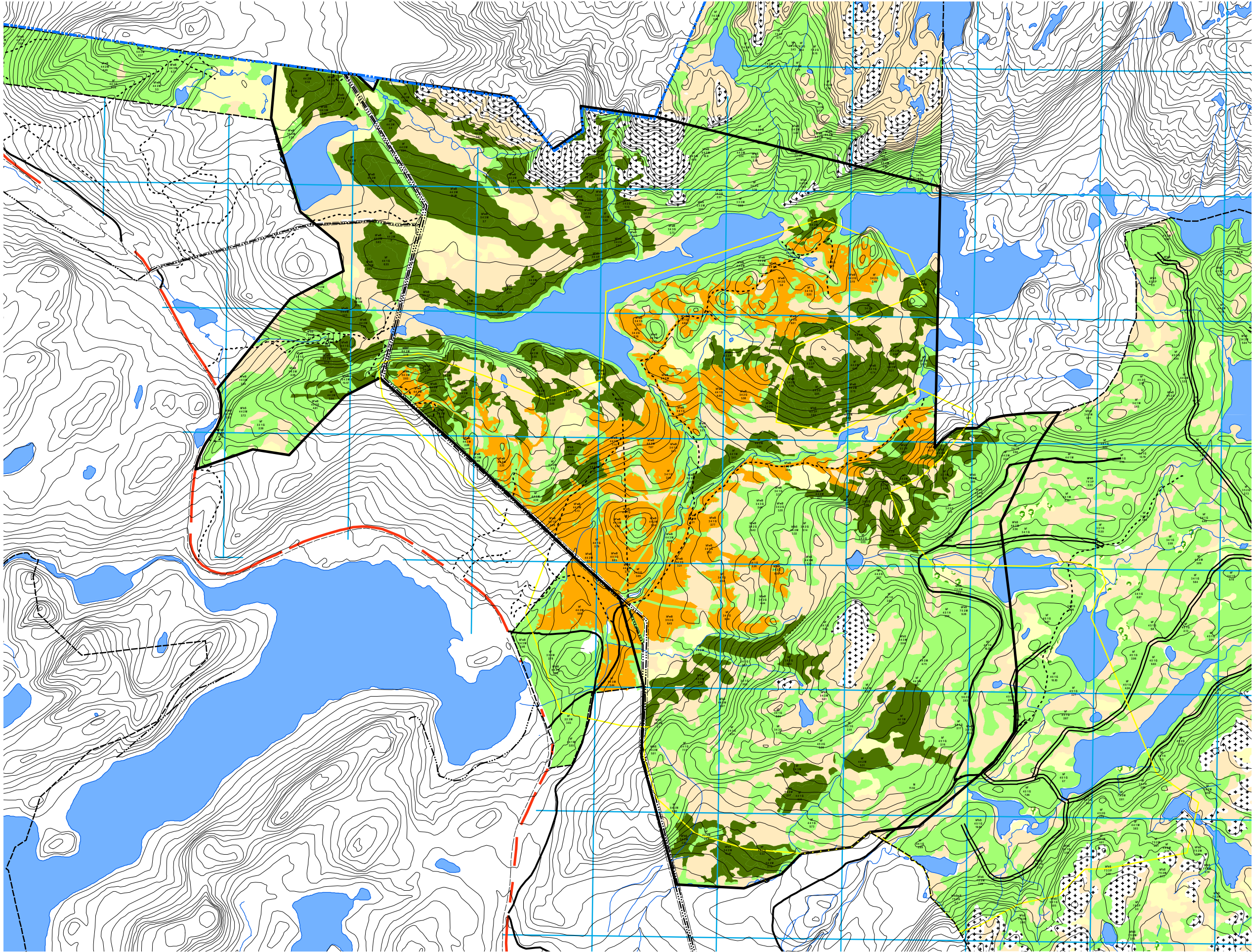
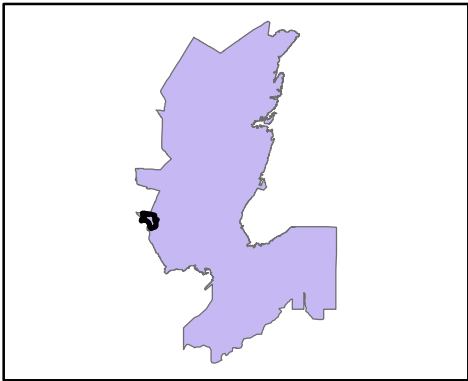
- Forested Land
- Cutover
- Other disturbance
- Scrub

Water Features

- Waterbodies
- Brooks



Insert Map Showing
Five Year Plan Within District 16





CORNER BROOK PULP & PAPER LIMITED FIVE YEAR OPERATING PLAN

FMD: 16
Operating Area: Birchy Narrows
Harvest Area #: K-16-40

Plan Period: Jan 1, 2027 - Dec 31, 2031
Inventory Map #: 51, 61
NTS Map #: 12-H-02

Forest Inventory Gross Volume

Volume: 5,936 m3
Area: 73 ha

Working Group

bF: 0 %
bS: 100 %

Operational Considerations:

Harvest System: Mechanical -SW3 - Shortwood - Harvester/forwarder
Mechanical -SW4 - Shortwood - Feller Buncher/Processor/Forwarder

Terrain Conditions: Predominately gentle terrain in combination with rolling hill top conditions, interspersed with rivers, ponds, streams and bogs.

Other Considerations and Mitigations:

- This operating area contains some Private Land. CBPPL staff will consult the regional lands office for a list of up-to-date titles prior to commencing harvesting activity.
- There are 3 private groundwater wells within the 5YP boundary. Buffered will be identified on operations maps and field flagged before operations begin in the area.
- Permanent Sample Plots (PSP's) occur within this operating area and will have 100m no harvest buffer. PSPs will be mapped as part of pre-work packages provided to harvest contractors. Contractor supervisors are expected to identify plots in the field and buffer according to this guideline.
- Cottage Planning Area within boundary.

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Forest Management District 16
Five Year Plan (2027- 2031)

Birchy Narrows
(K-16-40) Scale: 1:22,000

Forest Inventory Map 51, 61
NTS Map 12-H-02

LEGEND

Five Year Plan Features

- Five Year Plan Boundary
- Proposed Silviculture Area
- Proposed Primary Road
- Proposed Harvest
- Permanent Sample Plots

Road Features

- TCH
- Paved Roads
- Resource Roads
- Winter Roads
- T'Railway Provincial Park
- Trails

Linear Features

- UTM Grid
- Contours
- Transmission Lines
- Protected Public Water Supply Area
- Wildlife Corridor

Administration Boundaries

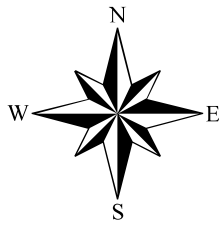
- Management Boundary
- Ownership Boundary

Land Features

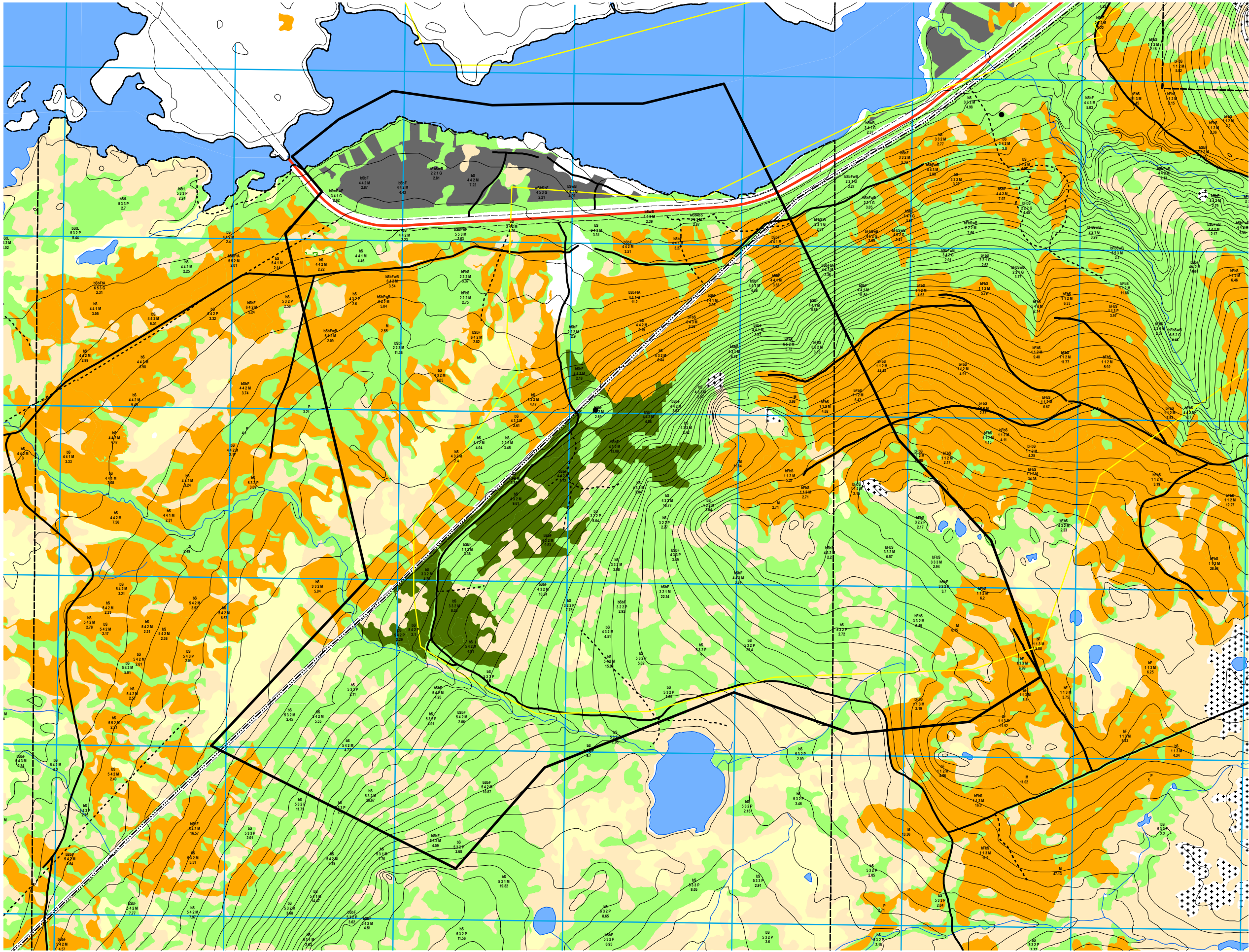
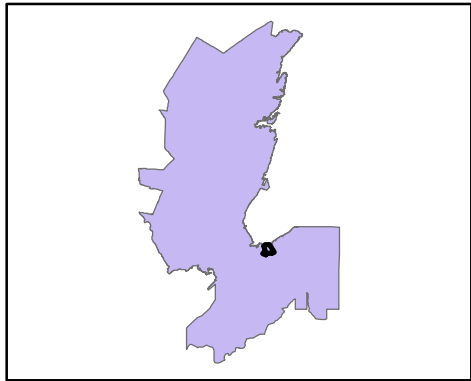
- Forested Land
- Cutover
- Other disturbance
- Scrub

Water Features

- Waterbodies
- Brooks



Insert Map Showing
Five Year Plan Within District 16





CORNER BROOK PULP & PAPER LIMITED FIVE YEAR OPERATING PLAN

FMD: 16
Operating Area: Taylors Brook
Harvest Area #: K-16-44

Plan Period: Jan 1, 2027 - Dec 31, 2031
Inventory Map #: 40, 41
NTS Map #: 12-H-11, 06

Forest Inventory Gross Volume

Volume: 311,643 m3
Area: 3,428 ha

Working Group

bF: 59 %
bS: 23 %

Operational Considerations:

Harvest System: Mechanical -SW3 - Shortwood - Harvester/forwarder
Mechanical -SW4 - Shortwood - Feller Buncher/Processor/Forwarder

Terrain Conditions: Predominately gentle terrain in combination with rolling hill top conditions, interspersed with rivers, ponds, streams and bogs.

Other Considerations and Mitigations:

- This operating area contains some Private Land. CBPPL staff will consult the regional lands office for a list of up-to-date titles prior to commencing harvesting activity.
- There are 3 private groundwater wells within the 5YP boundary. Buffered will be identified on operations maps and field flagged before operations begin in the area.
- Area contains active Tree Improvement Trial sites. Areas will be identified on operational maps and reviewed with contractors for field flagging prior to operation start.
- This operating area has a shared forest access road and snowmobile trail system. Consultation with the NLSF takes place annually to discuss mitigations for the upcoming season.
- Area contains significant wetland areas. Buffers will be reviewed and field flagged as per the Environmental Protection Guidelines.

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Forest Management District 16
Five Year Plan (2027- 2031)

Taylors Brook
(K-16-44) Scale:1:64,000

Forest Inventory Map 40,41
NTS Map 12-H-11,06

LEGEND

Five Year Plan Features

- Five Year Plan Boundary
- Proposed Silviculture Area
- Proposed Primary Road
- Proposed Harvest
- Permanent Sample Plots

Road Features

- TCH
- Paved Roads
- Resource Roads
- Winter Roads
- T'Railway Provincial Park
- Trails

Linear Features

- UTM Grid
- Contours
- Transmission Lines
- Protected Public Water Supply Area
- Wildlife Corridor

Administration Boundaries

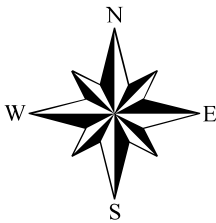
- Management Boundary
- Ownership Boundary

Land Features

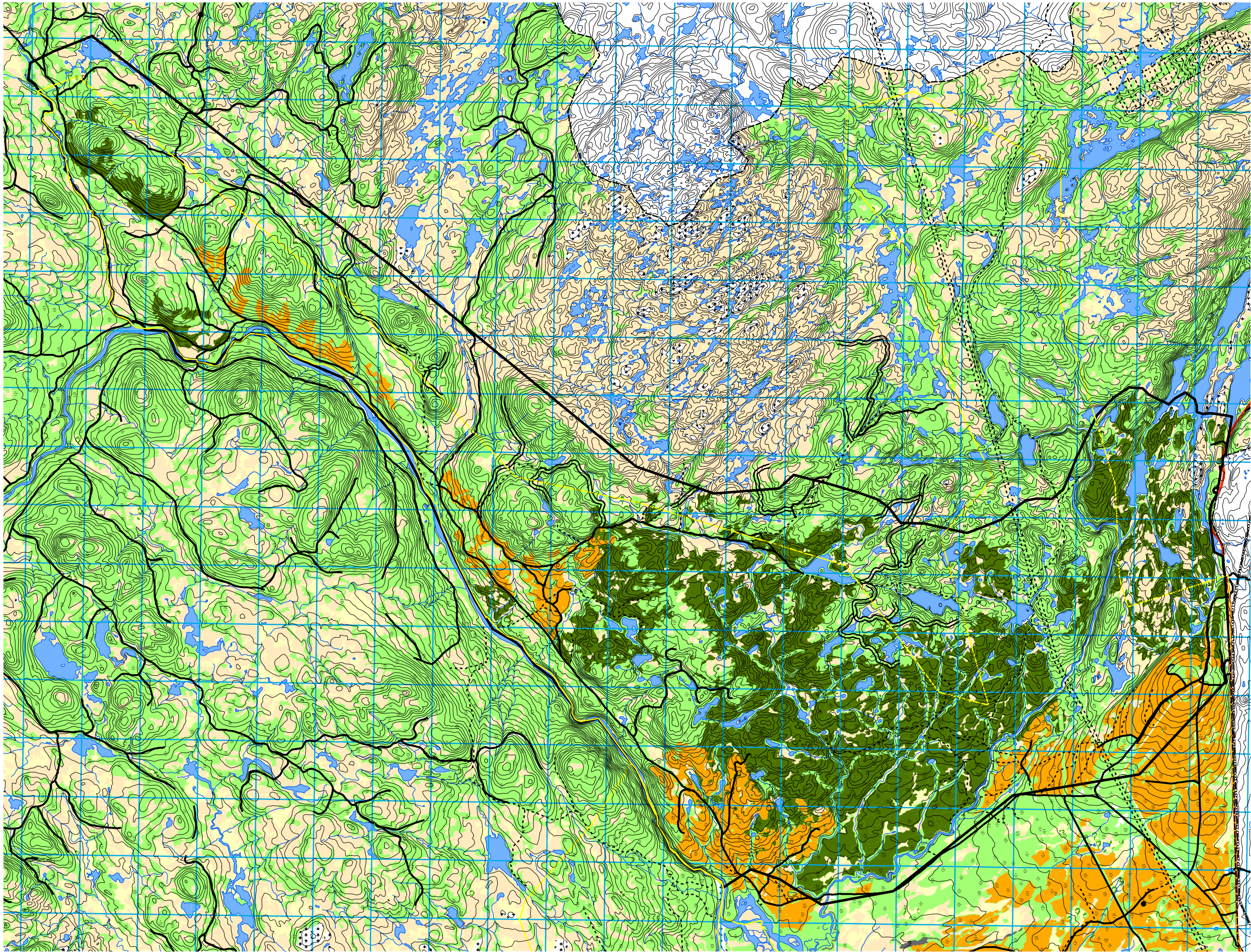
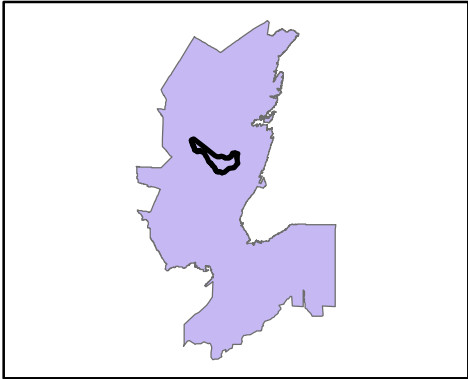
- Forested Land
- Cutover
- Other disturbance
- Scrub

Water Features

- Waterbodies
- Brooks



Insert Map Showing
Five Year Plan Within District 16





CORNER BROOK PULP & PAPER LIMITED FIVE YEAR OPERATING PLAN

FMD: 16
Operating Area: Gales Brook
Harvest Area #: K-16-49

Plan Period: Jan 1, 2027 - Dec 31, 2031
Inventory Map #: 40, 41
NTS Map #: 12-H-10

Forest Inventory Gross Volume

Volume: 65,751 m3
Area: 675 ha

Working Group

bF: 81 %
bS: 12 %

Operational Considerations:

Harvest System: Mechanical -SW3 - Shortwood - Harvester/forwarder
Mechanical -SW4 - Shortwood - Feller Buncher/Processor/Forwarder

Terrain Conditions: Predominately gentle terrain in combination with rolling hill top conditions, interspersed with rivers, ponds, streams and bogs.

Other Considerations and Mitigations:

- This operating area contains some Private Land. CBPPL staff will consult the regional lands office for a list of up-to-date titles prior to commencing harvesting activity.
- Area is within the Municipal Area of the Town of Hampden. Required permits will be obtained if necessary.

Corner Brook Pulp and Paper Woodlands is currently certified to an Environmental Management System standard and a Forest Management and Fibre Sourcing standard. For further information on the SFM plan visit our website at www.cbppplwoodlands.com

Forest Management District 16
Five Year Plan (2027- 2031)

Gales Brook
(K-16-49) Scale: 1:48,000

Forest Inventory Map 40, 41
NTS Map 12-H-10

LEGEND

Five Year Plan Features

- Five Year Plan Boundary
- Proposed Silviculture Area
- Proposed Primary Road
- Proposed Harvest
- Permanent Sample Plots

Road Features

- TCH
- Paved Roads
- Resource Roads
- Winter Roads
- T'Railway Provincial Park
- Trails

Linear Features

- UTM Grid
- Contours
- Transmission Lines
- Protected Public Water Supply Area
- Wildlife Corridor

Administration Boundaries

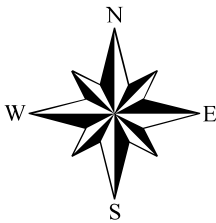
- Management Boundary
- Ownership Boundary

Land Features

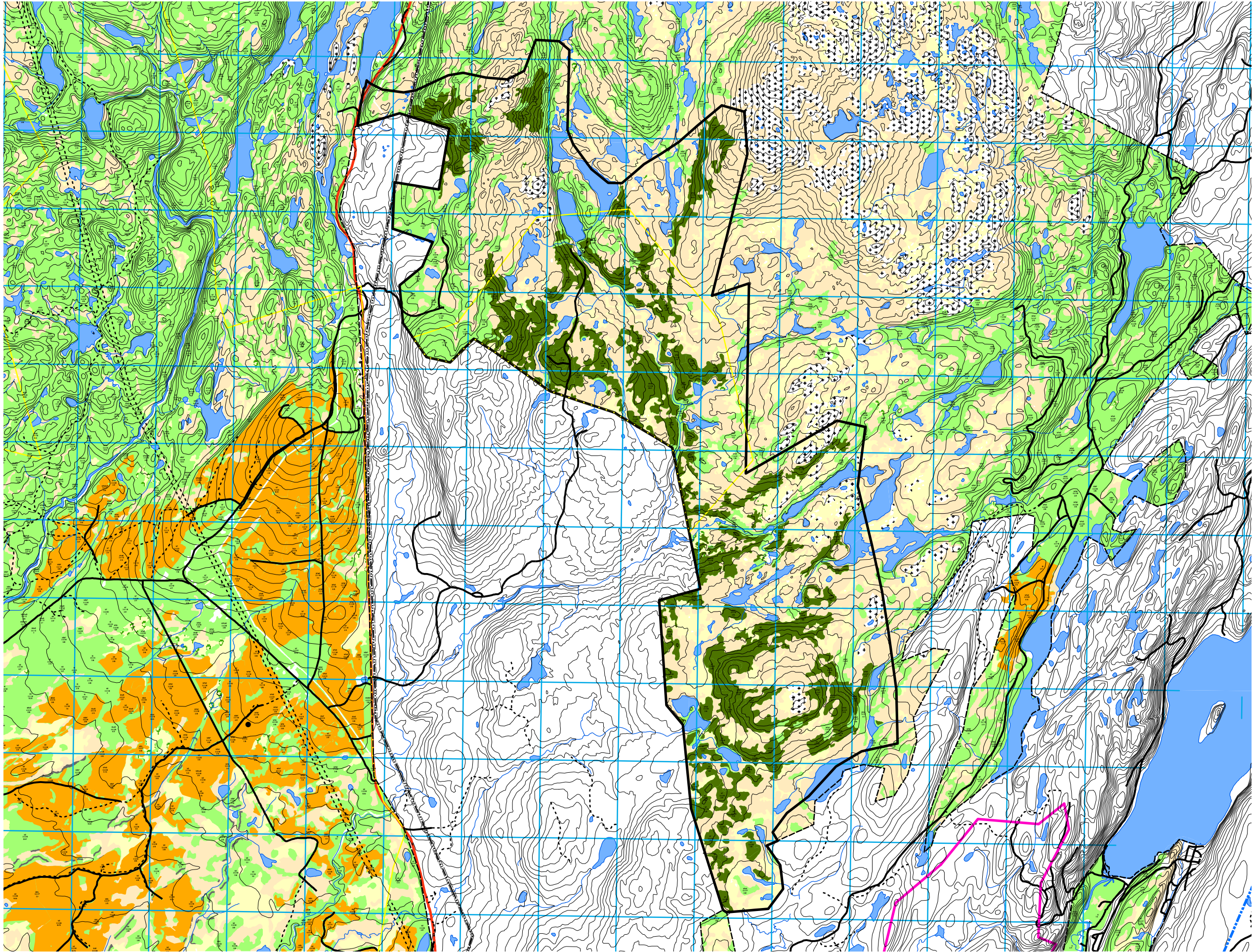
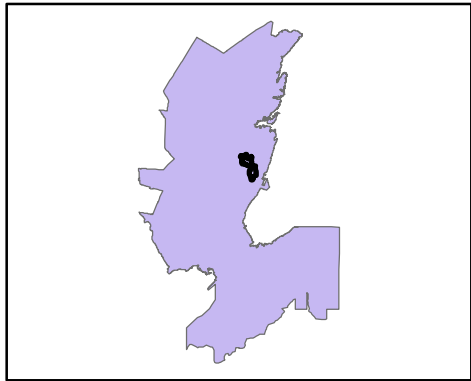
- Forested Land
- Cutover
- Other disturbance
- Scrub

Water Features

- Waterbodies
- Brooks



Insert Map Showing
Five Year Plan Within District 16





CORNER BROOK PULP & PAPER LIMITED FIVE YEAR OPERATING PLAN

FMD: 16
Operating Area: Adies
Harvest Area #: K-16-50

Plan Period: Jan 1, 2027 - Dec 31, 2031
Inventory Map #: 40, 50
NTS Map #: 12-H-06, 11

Forest Inventory Gross Volume

Volume: 174,402 m³
Area: 1,610 ha

Working Group

bF: 26 %
bS: 70 %

Operational Considerations:

Harvest System: Mechanical -SW3 - Shortwood - Harvester/forwarder
Mechanical -SW4 - Shortwood - Feller Buncher/Processor/Forwarder

Terrain Conditions: Predominately gentle terrain in combination with rolling hill top conditions, interspersed with rivers, ponds, streams and bogs.

Other Considerations and Mitigations:

- This operating area contains some Private Land. CBPPL staff will consult the regional lands office for a list of up-to-date titles prior to commencing harvesting activity.
- Area contains significant wetland areas. Buffers will be reviewed and field flagged as per the Environmental Protection Guidelines.
- Permanent Sample Plots (PSP's) occur within this operating area and will have 100m no harvest buffer. PSPs will be mapped as part of pre-work packages provided to harvest contractors. Contractor supervisors are expected to identify plots in the field and buffer according to this guideline.

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Forest Management District 16
Five Year Plan (2027- 2031)

Adies
(K-16-50) Scale: 1:87,300

Forest Inventory Map 40, 50
NTS Map 12-H-06, 11

LEGEND

Five Year Plan Features

- Five Year Plan Boundary
- Proposed Silviculture Area
- Proposed Primary Road
- Proposed Harvest
- Permanent Sample Plots

Road Features

- TCH
- Paved Roads
- Resource Roads
- Winter Roads
- T'Railway Provincial Park
- Trails

Linear Features

- UTM Grid
- Contours
- Transmission Lines
- Protected Public Water Supply Area
- Wildlife Corridor

Administration Boundaries

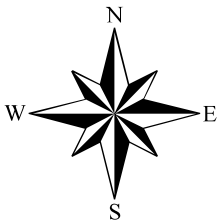
- Management Boundary
- Ownership Boundary

Land Features

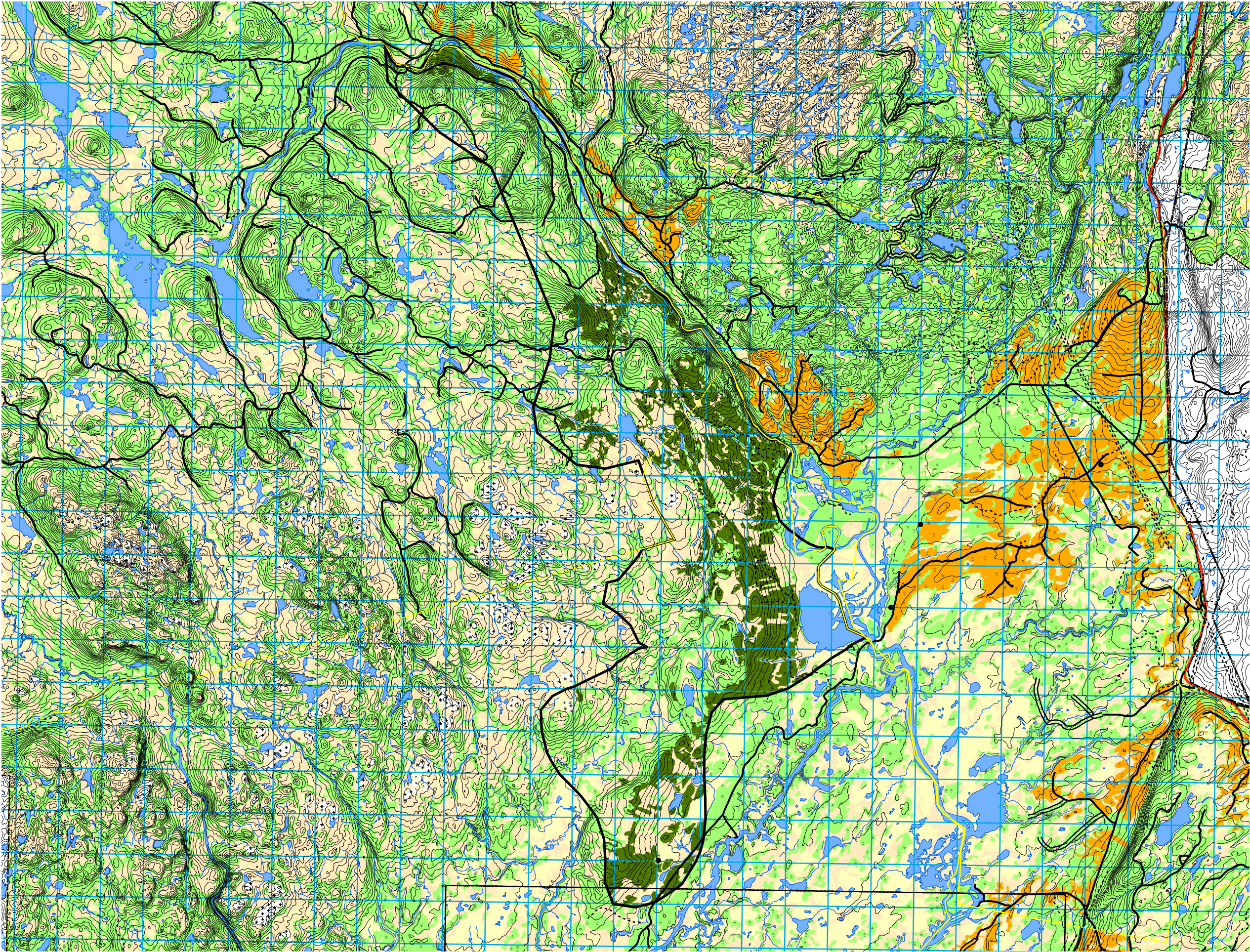
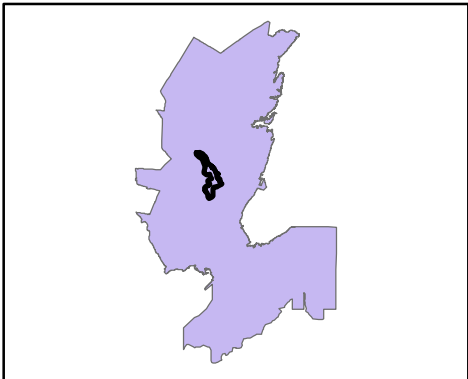
- Forested Land
- Cutover
- Other disturbance
- Scrub

Water Features

- Waterbodies
- Brooks



Insert Map Showing
Five Year Plan Within District 16





CORNER BROOK PULP & PAPER LIMITED FIVE YEAR OPERATING PLAN

FMD: 16
Operating Area: Grand Lake
Harvest Area #: K-16-51

Plan Period: Jan 1, 2027 - Dec 31, 2031
Inventory Map #: 60
NTS Map #: 12-H-03

Forest Inventory Gross Volume

Volume: 24,369 m3
Area: 302 ha

Working Group

bF: 12 %
bS: 69 %

Operational Considerations:

Harvest System: Mechanical -SW3 - Shortwood - Harvester/forwarder
Mechanical -SW4 - Shortwood - Feller Buncher/Processor/Forwarder

Terrain Conditions: Predominately gentle terrain in combination with rolling hill top conditions, interspersed with rivers, ponds, streams and bogs.

Other Considerations and Mitigations:

- This operating area contains some Private Land. CBPPL staff will consult the regional lands office for a list of up-to-date titles prior to commencing harvesting activity.
- Area is within the Municipal Area of the Town of Howley. Permits will be obtained as required.
- Operating area has a shared forest access road and snowmobile trail system. Consultation with the NLSF takes place annually to discuss mitigations for the upcoming season.

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Forest Management District 16
Five Year Plan (2027- 2031)

Grand Lake
(K-16-51) Scale: 1:23,000

Forest Inventory Map 60
NTS Map 12-H-03

LEGEND

Five Year Plan Features

- Five Year Plan Boundary
- Proposed Silviculture Area
- Proposed Primary Road
- Proposed Harvest
- Permanent Sample Plots

Road Features

- TCH
- Paved Roads
- Resource Roads
- Winter Roads
- T'Railway Provincial Park
- Trails

Linear Features

- UTM Grid
- Contours
- Transmission Lines
- Protected Public Water Supply Area
- Wildlife Corridor

Administration Boundaries

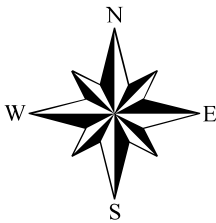
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- Ownership Boundary

Land Features

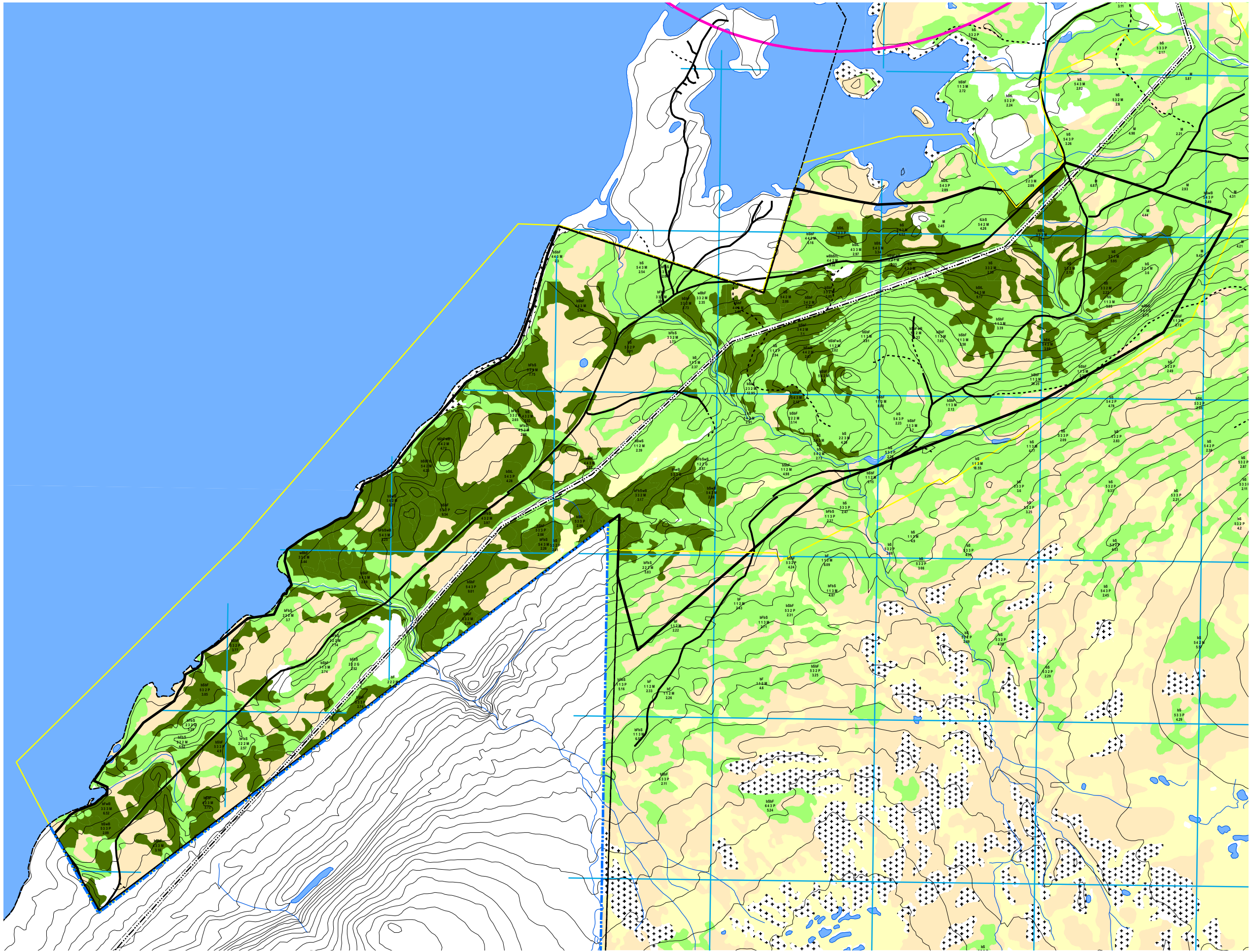
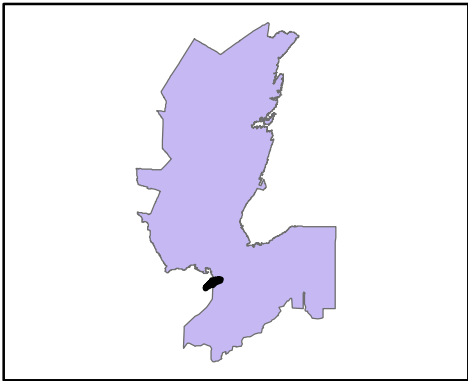
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- Cutover
- Other disturbance
- Scrub

Water Features

- Waterbodies
- Brooks



Insert Map Showing
Five Year Plan Within District 16



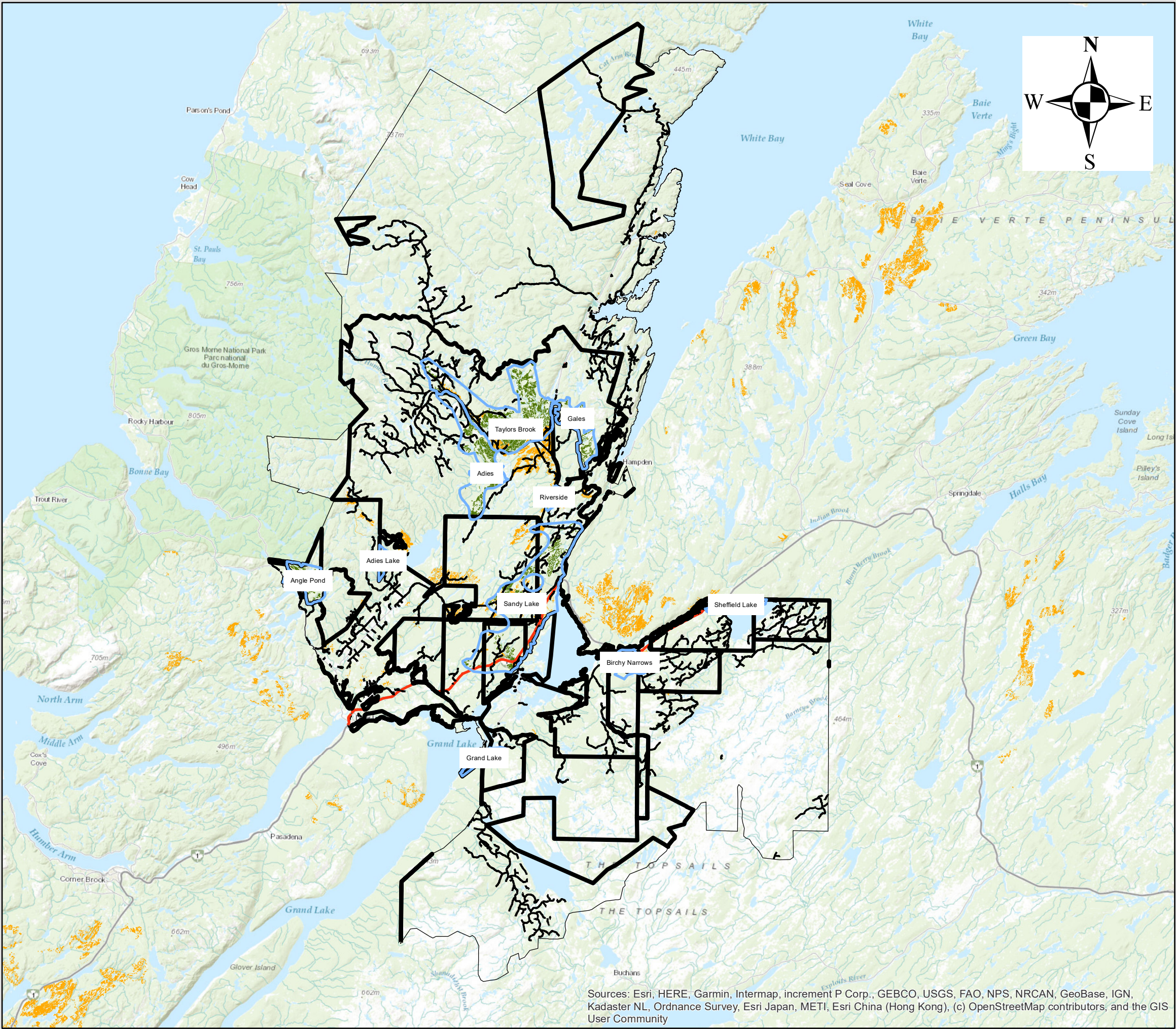
Corner Brook Pulp and Paper Ltd.
Forest Management District 16
Five Year Plan (2027-2031)

Legend

- Highways
- Resource Roads
- 5YP
- CBPPL
- Cutovers
- Proposed Harvest

1:600,000

K Number	5YP Operating Area
K-16-05	Sheffield Lake
K-16-34	Adies Lake
K-16-37	Riverside
K-16-38	Sandy Lake
K-16-39	Angle Pond
K-16-40	Birchy Narrows
K-16-44	Taylors Brook
K-16-49	Gales Brook
K-16-50	Adies
K-16-51	Grand Lake



Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community



CORNER BROOK PULP & PAPER LIMITED FIVE YEAR OPERATING PLAN

FMD: 16
Operating Area: Sheffield Lake
Harvest Area #: K-16-05

Plan Period: Jan 1, 2027 - Dec 31, 2031
Inventory Map #: 51
NTS Map #: 12-H-06

Forest Inventory Gross Volume

Volume: 9,030 m3
Area: 82 ha

Working Group

bF: 0 %
bS: 89 %

Operational Considerations:

Harvest System: Mechanical -SW3 - Shortwood - Harvester/forwarder
Mechanical -SW4 - Shortwood - Feller Buncher/Processor/Forwarder

Terrain Conditions: Predominately gentle terrain in combination with rolling hill top conditions, interspersed with rivers, ponds, streams and bogs.

Other Considerations and Mitigations:

- This operating area contains some Private Land. CBPPL staff will consult the regional lands office for a list of up-to-date titles prior to commencing harvesting activity.

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Forest Management District 16
Five Year Plan (2027- 2031)

Sheffield Lake
(K-16-05) Scale: 1:32,000

Forest Inventory Map 51
NTS Map 12-H-06

LEGEND

Five Year Plan Features

- Five Year Plan Boundary
- Proposed Silviculture Area
- Proposed Primary Road
- Proposed Harvest
- Permanent Sample Plots

Road Features

- TCH
- Paved Roads
- Resource Roads
- Winter Roads
- T'Railway Provincial Park
- Trails

Linear Features

- UTM Grid
- Contours
- Transmission Lines
- Protected Public Water Supply Area
- Wildlife Corridor

Administration Boundaries

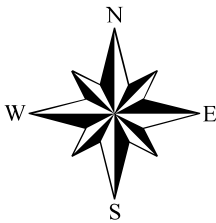
- Management Boundary
- Ownership Boundary

Land Features

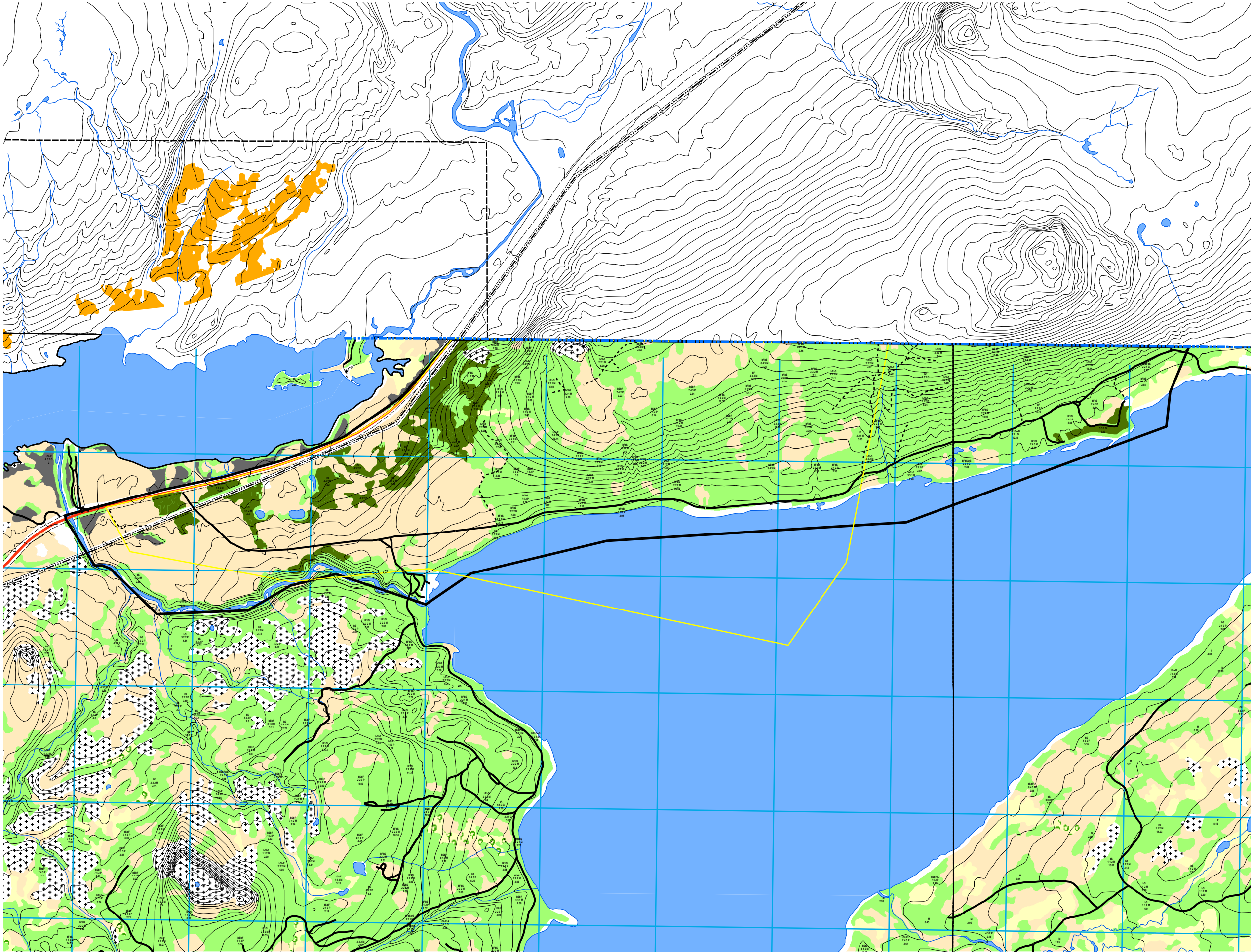
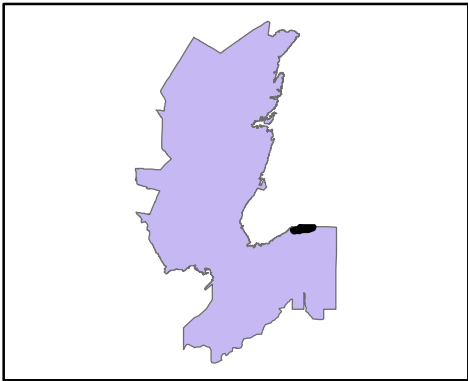
- Forested Land
- Cutover
- Other disturbance
- Scrub

Water Features

- Waterbodies
- Brooks



Insert Map Showing
Five Year Plan Within District 16





CORNER BROOK PULP & PAPER LIMITED FIVE YEAR OPERATING PLAN

FMD: 16
Operating Area: Adies Lake
Harvest Area #: K-16-34

Plan Period: Jan 1, 2027 - Dec 31, 2031
Inventory Map #: 40, 50
NTS Map #: 12-H-06, 11

Forest Inventory Gross Volume

Volume: 28,539 m3
Area: 272 ha

Working Group

bF: 85 %
bS: 6 %

Operational Considerations:

Harvest System: Mechanical -SW3 - Shortwood - Harvester/forwarder
Mechanical -SW4 - Shortwood - Feller Buncher/Processor/Forwarder

Terrain Conditions: Predominately gentle terrain in combination with rolling hill top conditions, interspersed with rivers, ponds, streams and bogs.

Other Considerations and Mitigations:

- This operating area contains some Private Land. CBPPL staff will consult the regional lands office for a list of up-to-date titles prior to commencing harvesting activity.
- Permanent Sample Plots (PSP's) occur within this operating area and will have 100m no harvest buffer. PSPs will be mapped as part of pre-work packages provided to harvest contractors. Contractor supervisors are expected to identify plots in the field and buffer according to this guideline.
- This operating area has a shared forest access road and snowmobile trail system. Consultation with the NLSF takes place annually to discuss mitigations for the upcoming season.

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