

**DIVISION OF FORESTRY & FIRE PROTECTION
TOK - COPPER RIVER AREA**

DRAFT

FIVE YEAR SCHEDULE OF TIMBER SALES

**Fiscal Year
2026-2030**



Submitted By:
Kevin Meany
Northern Region Forester

Prepared By:
Dub Evans
Resource Forester

Division of Forestry & Fire Protection
Department of Natural Resources
State of Alaska
3700 Airport Way
Fairbanks, Alaska 99709
Phone: (907) 451-2626 Fax: (907) 458-6895

**ALASKA DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY & FIRE PROTECTION
TOK - COPPER RIVER AREA**

**Five-Year Schedule of Timber Sales (FYSTS)
Fiscal Year 2026-2030**

This Five-Year Schedule of Timber Sales (FYSTS) provides information about planned and/or proposed timber sales and associated road construction in the Tok and Copper River Management Areas. This schedule is planned to support the local forest industry along with providing for the local demand of woody biomass and fuelwood.

Purpose of the Five-Year Schedule of Timber Sales

This schedule is a scoping document that provides a timeline identifying timber sales, their volumes, and their locations. It must contain enough information to provide the public and the forest products industry with a basis to comment on proposed sale offerings. The timber sales included in this schedule are part of a management policy that ensures a sustained yield of renewable forest resources and the integrated use of forest lands by a myriad of users, as guided by Alaska State statutes and regulations, the Tanana Valley State Forest Management Plan, and the State of Alaska DNR's Eastern Tanana Area Plan (ETAP, 2015).

Sales are located across a wide area of the forest land base; they vary in size, species composition, and developmental requirements. Emergency salvage sales, market conditions, sale preparation challenges, logistical constraints, funding and other considerations may cause some proposed sales to be dropped or moved between years.

Generally, the Division of Forestry & Fire Protection (DFFP) may not offer a timber sale unless it has appeared on at least one of the two Five-Year Schedules immediately preceding the sale. Sales are exempt from this requirement if they are: 160 acres or less; will cause substantial losses of economic value on salvage sales; or emergency sales in areas with fire; allow for the spread of damaging insects, or other natural threats; or preclude a local economic enterprise or forest management project that is in the state's best interest. (References: AS 38.05.113, AS 38.05.117, and 11 AAC 71.010)

Timber Sale Land Base

The forest management activities identified in this Five-Year Schedule of Timber Sales 2026-2030 are consistent with the Eastern Tanana Area Plan (ETAP) and the Tanana Valley State Forest (TVSF) Management Plan. The TVSF Plan covers approximately 1.81 million acres of forest-designated lands, and the ETAP provides management guidance on all types of state land over an even larger area. Large tracts of forest are in forestry designation, and can have multiple designations such as wildlife habitat, recreation, and settlement. These sales have the potential for multiple project goals such as timber production, wildlife habitat enhancement, wildland fire fuels mitigation, and development of settlement lands.

Management Intent of the DFFP Timber Sale Program

DFFP's management intent for the Tok-Copper Areas is to provide raw material available for harvest to the local and regional timber businesses of all sizes and to Alaska's Interior communities for personal use. This FYSTS is designed to meet the current and anticipated demands for timber and fuel in the Tok and Copper River Areas for the next five years.

Forest access roads will be constructed to meet DFFP Road and Bridge Standards, the TVSF Management Plan, the ETAP, and Best Management Practices for the Alaska Forest Resources and Practices Act. Road construction is divided into two main categories: winter road only and all-season road. DFFP will work closely with ADF&G staff, relevant Advisory Committees, and private landowners on creating road access that meets the needs of multiple user groups. DFFP will address access development and roads in detail with each of the Best Interest Findings and Forest Land Use Plans (FLUP) for every proposed timber sale submitted for agency and public review.

The Tok DFFP office works closely with ADF&G biologists on timber harvest activities and wildlife habitat enhancement projects to minimize impacts of road construction and timber harvest on fish and wildlife resources. DFFP will look at every timber harvest opportunity to maximize the habitat benefit for wildlife where feasible. Projects with dual goals of timber harvest and habitat enhancement are included in this plan.

Timber Harvest

Sawlog Harvests

Demand for larger sawlog sales in the Tok Area has been steady. The primary sawlog operator in the Tok area is Young's Timber Inc., which holds a long-term negotiated timber sale (NC-1783-T) with multiple harvest units distributed across the five-year schedule. Additional sawlog sales are planned in the Moosehorn, Tok River East, and Johnson Creek areas to serve smaller operators and emerging demand.

All sawlog harvests will be planned to occur on the landscape in a patch mosaic utilizing natural lines and limited viewsheds. Many of the roads accessing the harvest units are designed for all-season, long-term access for forest management and public use. The FLUPs will address details of harvest, roads and all other important considerations.

Fuelwood and Hazardous Fuels Harvests

Fuelwood and hazardous fuels reduction sales continue to serve the local demand for heating fuel and contribute to community wildfire protection goals. Several hazardous fuels sales (NC-1171-T through NC-1178-T) are included throughout the FYSTS, located in the Tok community area where fuels reduction serves both timber production and public safety objectives. The Moosehorn Timber Sale units and Johnson Salvage Spruce sales provide additional fuelwood volume. Smaller logging operators continue to express interest in lower volume sales that fit their production capacity needs and are within their economic range, as such, small .115 sales will be developed that align with the aforementioned goals in this plan, as a need arises.

Reforestation

Reforestation is completed through sale design which promotes natural seeding through adequate scarification techniques, seed tree sources, protection of existing saplings and pole timber during harvest operations, and if necessary, planting of seedlings. Coppice regeneration with aspen and birch is the expected and predominant first regeneration of many of the sale areas. Sale areas generally reforest to a mixed stand of white spruce, birch, aspen and poplar, and DFFP monitors reforestation through site visits and regeneration surveys. Reforestation efforts have been successful in multiple areas of the State Forest. All details of the regeneration methods used will be covered in detail in the Preliminary Best Interest Finding (PBIF) and Forest Land Use Plan (FLUP) process.

Schedule Review Process

The Review Draft Five-Year Schedule of Timber Sales is submitted for review and comment to several State agencies. Comments about specific timber sales from Alaska Department of Fish and Game - Habitat Division, Alaska Division of Mining, Land and Water, Alaska Department of Environmental Conservation and other agencies are used to draft a FLUP and PBIF for timber sales in years one and two (AS 38.05.112). The FLUP and PBIF gives site specific information for each sale describing the location, estimated timber volume, harvest methods, reforestation plan, access, and other potential uses of the sale area. Before any commercial timber sale of ten acres or larger is offered, DFFP prepares a FLUP and PBIF and makes a finding that the sale is in the State's best interest. The Agency

The public and agencies are invited to comment on this draft Five-Year Schedule of Timber Sales. Comments on the sales proposed in this schedule, their locations, their timing, and the information presented about them are welcome and will be considered in preparing the final schedule.

Listing a unit in a given year is a planning target, not a commitment to offer or harvest that unit. The decision whether to offer any individual timber sale is made through the Forest Land Use Plan and Best Interest Finding process, each of which carries its own public review period, and is not made through this schedule. Comments on a specific sale will be most effective when submitted during the review period for that sale.

Objections or comments pertaining to this draft schedule must be received in writing by the DFFP Copper River Area Office by **8/21/2026 at 11:59 p.m.** to ensure consideration for review. Comments may be mailed to the State of Alaska, Division of Forestry & Fire Protection, PO Box 185, Glennallen, AK 99588, or sent by email to dub.evans@alaska.gov. For more information you may contact the Resource Forester, Dub Evans, at 907-822-8676.

All Areas

Every individual sale on the proposed Five-Year Schedule of Timber Sales (FYSTS) can be viewed in greater geographic detail on DOF's dynamic web-based viewer. Using the web map, interested parties may view any sale in many different contexts (i.e., at any scale; with other layers of interest such as historical sales, ownerships, or fire perimeters; with imagery vs topographic Basemaps, etc.), on any internet-enabled device, and may even download custom map views for offline use.

Providing this interactive and scalable viewing method to the public allows DOF to better meet the intent of the [FYSTS Statute](#) (AS 38.05.113) which reads in part: *"the department shall prepare a five-year schedule of timber sales planned on all land managed by the department. The timber sale schedule must provide a timeline that identifies timber sales, their volumes, and their locations and must contain sufficient information to provide the public and the forest products industry with a basis to comment on proposed sale offerings."*

Interested parties can always contact DOF for assistance with obtaining necessary information to understand, interpret, and/or provide comments on the proposed Five-Year Schedule.

Individual sales proposed on the 2024 Tok-Copper River FYSTS may be viewed at the [Alaska DNR Forestry Resources Viewer](#) (also scan QR code below, or search in web browser). All sales will be symbolized by year in the layer 'Five Year Schedule of Timber Sales Public View' (searchable as 'FYSTS Public View' and included as a default layer in the Resources Viewer).

Alaska DNR Forestry Resources Viewer:



Alaska DNR Forestry Resources Viewer – FYSTS Public View Guide

- 1) Open a web browser on any internet-connected device. The web map interface is nearly identical on desktop or mobile (iOS or Android) devices.
- 2) Open the Alaska DNR Forestry Resources Viewer at <https://experience.arcgis.com/experience/82e11f6660d34b568319643cadee80ab>, or by typing 'Alaska forestry resources viewer' or similar into your web browser's search bar.
- 3) Zoom into sale or area of interest. Note the layer 'FYSTS Public View' is displayed by default, but is not visible until zooming past a scale of 1:1,200,000

The screenshot shows the Alaska DNR Forestry Resources Viewer interface. At the top, there is a title bar with the Alaska DNR logo and the text "Alaska DNR Forestry Resources Viewer". Below the title bar is a toolbar with icons for Information, Legend, Map Layers, Add Data, Filter, Draw, Swipe, Basemap..., Share, and Print. The main map area displays a map of Alaska with various colored overlays representing different forestry resources. A search bar is located in the top left corner of the map area. On the right side, there is a "Map Layers" panel with a list of layers: Infrastructure, Permitted Log Transfer Facilities Public View, Five Year Schedule of Timber Sales Public View (selected), Schedule Year 1, Schedule Year 2, Schedule Year 3, Schedule Year 4, Schedule Year 5, Reforestation Public View, Alaska DNR Timbersales Public View, Tanana Valley Forest Inventory Timber Types, State Forest Boundary Public View, and Resource Management Boundaries. Below the map, there is a "Five Year Schedule of Sales" panel with a table of data.

Layer list: turn viewable layers on and

Add data: enter a search term and add a new layer, e.g. 'fire' or 'tanana inventory'

Base maps: choose any background map, e.g. imagery, topo

Print: download the current screen display as a pdf or send to a printer

Individual items (e.g., sales) on the map may be selected simply by clicking on them. In the case where more than 1 layer is present at the selected point, press the arrow icon (► upper right) to view all data associated with the specific layer.

Five Year Schedule of Sales	
Sale Number	NC 1984 F
Sale Name	Cashie Point Mixed
FYSTS Year	1
proposed year	2024
Management (block)	Timberlands
acres	25.68
Species 1	White Spruce

Copper River Management Area Planning Context

Overview

The Copper River Management Area is included in this schedule alongside the Tok Management Area. Unlike Tok, the Copper River Area does not currently have identified sale units programmed for FY2026-FY2030. This section describes the conditions that constrain sale development in the area, the areas under assessment for future viability, and the opportunistic harvest pathways the Division expects to rely on during this period.

Land Status and Access Constraints

Much of the timbered land in the Copper River Basin is not under State ownership. Significant acreage is held by Alaska Native corporations and the Bureau of Land Management, which places it outside the Division's timber sale program.

State land carrying merchantable timber is further constrained by access. The Copper River Basin has no developed forest road network. Merchantable timber is frequently located miles from the existing highway system, in steep drainages, or on the far side of major river crossings. No Division-funded access construction is programmed during this schedule period.

Timber sales are the mechanism through which forest road infrastructure is developed, and access constraints are not treated here as permanent conditions. DFFP is developing a Strategic Transportation Plan to prioritize access projects, identify funding sources, and address the easements and permits that new access requires. Identifying Copper River Basin access needs is part of the Area's input to that effort. Where a stand's timber value would not by itself carry the cost of building access to it, the relevant question is whether that access serves purposes beyond a single sale, and whether it can be developed in conjunction with other projects or funding sources. That evaluation is ongoing.

Sale Size and Statutory Process

The Division does not anticipate locating a single contiguous area of merchantable State timber in the Copper River Area exceeding the 160-acre threshold during FY2026-FY2030. This expectation does not exempt any sale from applicable statutory or regulatory process. Sales in the Copper River Area will undergo Forest Land Use Plan and Preliminary Best Interest Finding review as required by AS 38.05.112, AS 38.05.945, and 11 AAC 71 based on the specific circumstances of each sale, not on the basis of acreage alone.

Areas Under Assessment

State land in the Tazlina River drainage remains under assessment for future timber sale viability. These are areas of interest only; no sale units have been identified, no cruise data has been collected, and no volume estimates are available. Their identification to date rests on stand typing, aerial observation, and existing records rather than ground reconnaissance.

DFFP intends to reconnoiter these stands on the ground during this schedule period to determine whether merchantable volume and workable access exist. That work will inform whether units in the Tazlina drainage are carried forward onto the next Five-Year Schedule, and the Division expects that the results

of recon, not the absence of it, will decide the question. Access remains the principal constraint. Land offerings and settlement development further off the highway system are a likely source of such access, as are projects identified through the Strategic Transportation Plan.

Opportunistic Harvest

During this schedule period the Division expects the majority of Copper River Area harvest activity to arise from opportunities where timber removal aligns with other work already occurring on the land. These include:

- Road construction associated with State land settlement offerings
- Utility corridor installation and maintenance
- Land conversions and clearing associated with authorized development
- Salvage of timber killed or damaged by wildfire, where the wood remains merchantable and access allows removal within the window before it deteriorates
- Salvage of insect and disease mortality, including spruce bark beetle and other agents causing stand-level mortality
- Salvage of windthrow, blowdown, and flood-damaged timber

Salvage opportunities cannot be scheduled in advance. Fire, insect outbreaks, and wind events determine their location and timing, and the merchantable life of killed timber is short. Where a salvage opportunity arises on State land during this schedule period, DFFP will evaluate it against access, volume, and market conditions at the time and, if a sale is warranted, develop it under the applicable statutory and regulatory process. Listing salvage as an expected pathway in this schedule is not a commitment to offer any particular salvage sale.

Where the Division can align a timber sale with clearing that would otherwise occur, it will do so to recover value from wood that would otherwise be wasted. Personal use firewood permitting will continue to be the primary vehicle for public timber access in the Copper River Area.

Negotiated Sales under AS 38.05.115

Where opportunities are located, the Division will offer small, negotiated sales of less than 10 acres in the Copper River Area under AS 38.05.115. These .115 sales are well suited to the conditions described above: they match the scale of the isolated, road-accessible pockets of merchantable State timber that exist in the basin, they fit the production capacity of the small operators working in the area, and they can be developed and offered as opportunities are identified rather than on a fixed schedule. These sales will be developed consistent with applicable statutory and regulatory process, and will be brought forward as suitable stands are located through field reconnaissance, public inquiry, or in conjunction with the clearing and salvage activities described above.

**FY2026-2030 TOK AREA
INDIVIDUAL TIMBER HARVEST SCHEDULE**

Tok Area FYSTS 2026-2030
Year 1
Tok River Area

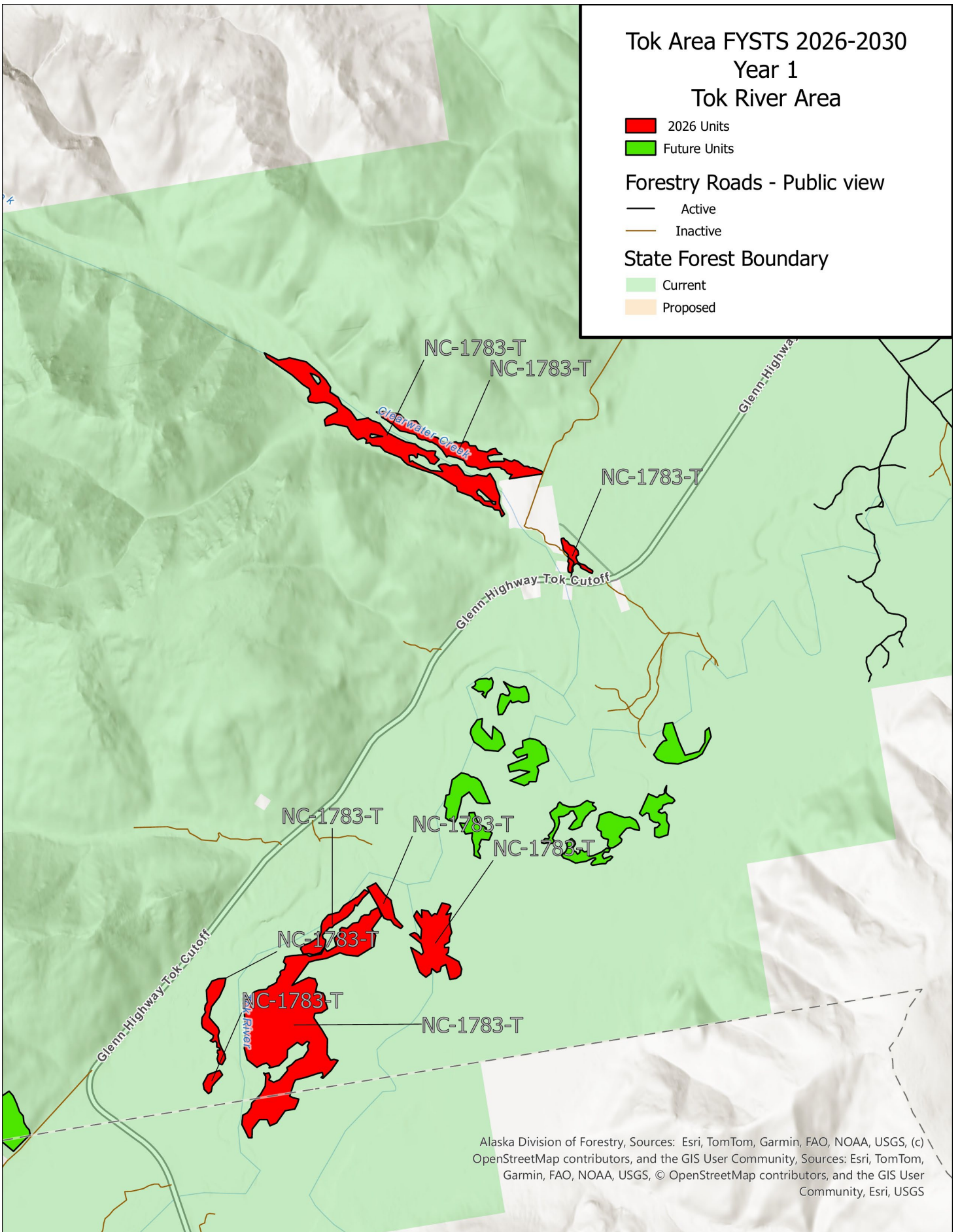
- 2026 Units
- Future Units

Forestry Roads - Public view

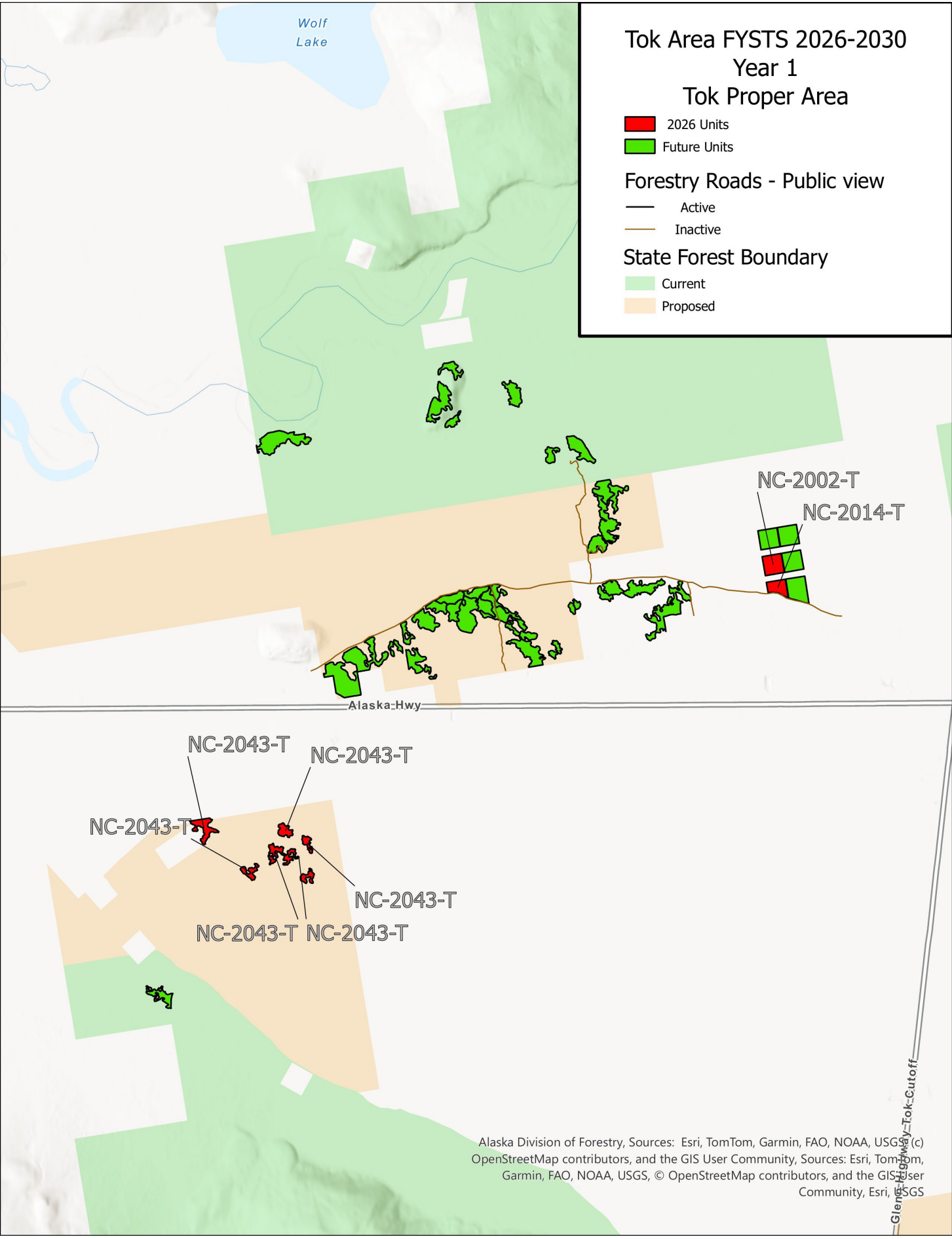
- Active
- Inactive

State Forest Boundary

- Current
- Proposed



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STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY AND FIRE PROTECTION
TIMBER HARVEST SCHEDULE

Year 1 of 5

July 1, 2026 to June 30, 2027

Tok · Northern Region

of Sales: 4 Total Acres: 701.4 # of Units: 18

FYST S Yr	Sale Number	Units	Sale Name	Legal Description	Acres	Species	Product	Vol* (MBF)	Land Mgr	Area Plan	Mgmt Unit	Road System / Remarks	FYSTS Map
1	NC-1783-T-9	1	Young Negotiated Timber Sale	Sec 17, T16N, R12E Copper River (C)	9.1	White Spruce	Sawlog	88	DFFP	TVSF	14	New road is being established.	Year 1 - Tok River Area
1	NC-1783-T-10	1	Young Negotiated Timber Sale	Sec 7, Sec 12, T16N, R12E Copper River (C)	56.5	White Spruce	Sawlog	1025	DFFP	TVSF	14	New road is being established.	Year 1 - Tok River Area
1	NC-1783-T-11	1	Young Negotiated Timber Sale	Sec 25, Sec 35, Sec 36 T16N, R11E Copper River (C)	21.9	White Spruce	Sawlog	147.9	DFFP	TVSF	14		Year 1 - Tok River Area
1	NC-1783-T-12	1	Young Negotiated Timber Sale	Sec 25, Sec 36 T16N, R11E Copper River (C)	14.1	White Spruce	Sawlog	85.7	DFFP	TVSF	14		Year 1 - Tok River Area
1	NC-1783-T-13	1	Young Negotiated Timber Sale	Sec 25, Sec 36 T16N, R11E Copper River (C)	59.9	White Spruce	Sawlog	391.6	DFFP	TVSF	14		Year 1 - Tok River Area
1	NC-1783-T-14	1	Young Negotiated Timber Sale	Sec 2 T15N, R11E Copper River (C); Sec 25, Sec 35, Sec 36 T16N, R11E Copper River (C)	281.4	White Spruce	Sawlog	2079.8	DFFP	TVSF	14		Year 1 - Tok River Area
1	NC-1783-T-15	1	Young Negotiated Timber Sale	Sec 35 T16N, R11E Copper River (C)	21.1	White Spruce	Sawlog	153.7	DFFP	TVSF	14		Year 1 - Tok River Area
1	NC-1783-T-16	1	Young Negotiated Timber Sale	Sec 35 T16N, R11E Copper River (C)	6	White Spruce	Sawlog	47	DFFP	TVSF	14		Year 1 - Tok River Area
1	NC-1783-T-17	1	Young Negotiated Timber Sale	Sec 12 T16N, R11E Copper River (C); Sec 7, Sec 18 T16N, R12E Copper River (C)	125.2	White Spruce	Sawlog	982	DFFP	TVSF	14		Year 1 - Tok River Area
1	NC-2002-T	1	Midnight Sun 27-2	Sec 11, Sec 12 T18N, R12E Copper River (C)	25	White Spruce	Saw/Fuel	67.2	DMLW/D FFP	ETAP	U-21		Year 1 - Tok Proper Area
1	NC-2014-T	1	Midnight Sun 28-3	Sec 11, Sec 12 T18N, R12E Copper River (C)	17.3	White Spruce	Saw/Fuel	44.2	DMLW/D FFP	ETAP	U-21		Year 1 - Tok Proper Area
1	NC-2043-T-1	1	Tok Hazardous Fuels #10	Sec 24 T18N, R11E Copper River (C)	7.4	Mixed	Fuel	21.4	DMLW/D FFP	ETAP	U-21		Year 1 - Tok Proper Area
1	NC-2043-T-2	1	Tok Hazardous Fuels #10	Sec 14 T18N, R11E Copper River (C)	17.8	Mixed	Fuel	52.1	DMLW/D FFP	ETAP	U-21		Year 1 - Tok Proper Area
1	NC-2043-T-3	1	Tok Hazardous Fuels #10	Sec 24 T18N, R11E Copper River (C)	6.6	Mixed	Fuel	19.1	DMLW/D FFP	ETAP	U-21		Year 1 - Tok Proper Area
1	NC-2043-T-4	1	Tok Hazardous Fuels #10	Sec 24 T18N, R11E Copper River (C)	7.7	Mixed	Fuel	22.6	DMLW/D FFP	ETAP	U-21		Year 1 - Tok Proper Area
1	NC-2043-T-5	1	Tok Hazardous Fuels #10	Sec 24 T18N, R11E Copper River (C)	9.5	Mixed	Fuel	27.6	DMLW/D FFP	ETAP	U-21		Year 1 - Tok Proper Area
1	NC-2043-T-6	1	Tok Hazardous Fuels #10	Sec 24 T18N, R11E Copper River (C)	5.8	Mixed	Fuel	16.9	DMLW/D FFP	ETAP	U-21		Year 1 - Tok Proper Area
1	NC-2043-T-7	1	Tok Hazardous Fuels #10	Sec 13, Sec 24 T18N, R11E Copper River (C)	9.1	Mixed	Fuel	26.6	DMLW/D FFP	ETAP	U-21		Year 1 - Tok Proper Area

*Volume shown as Scaled Volume in MBF (1,000 board-feet) from the Tanana Valley timber inventory (Wtd GBF/ac x covered acres), by sub-unit. Fuelwood volumes (Cords = CCF / 0.9) not shown. Legal descriptions are derived per sub-unit from PLSS. Each row is an individual sale sub-unit.

 2027 Units
 Future Units
 Past Units

— Active
— Inactive

 Current
 Proposed



Tok Area FYSTS 2026-2030 Year 2 Tok Proper Area

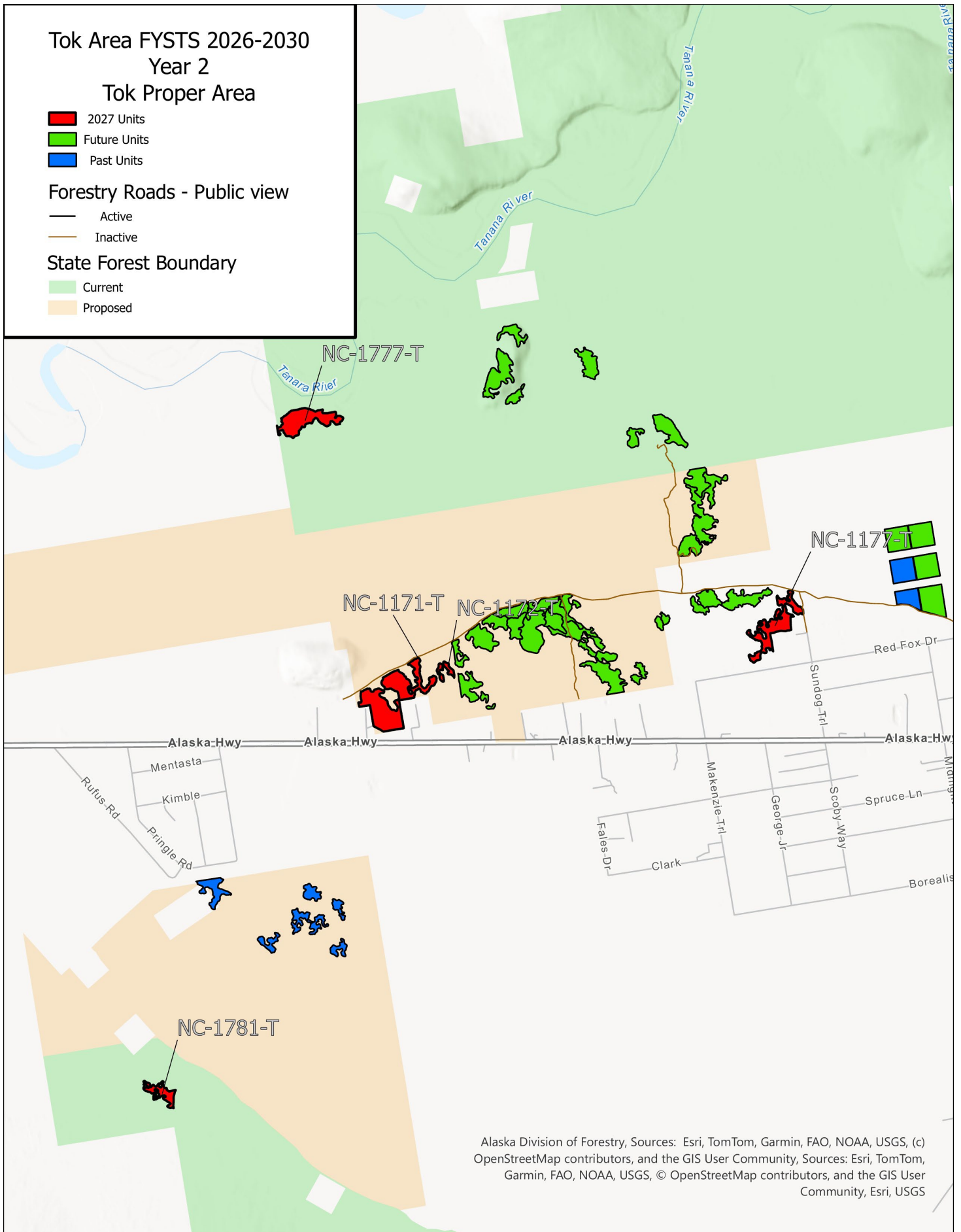
- 2027 Units
- Future Units
- Past Units

Forestry Roads - Public view

- Active
- Inactive

State Forest Boundary

- Current
- Proposed



Alaska Division of Forestry, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Esri, USGS

STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY AND FIRE PROTECTION
TIMBER HARVEST SCHEDULE

Year 2 of 5

July 1, 2027 to June 30, 2028

Tok · Northern Region

of Sales: 10 Total Acres: 607.0 # of Units: 16

FYST S Yr	Sale Number	Units	Sale Name	Legal Description	Acres	Species	Product	Vol* (MBF)	Land Mgr	Area Plan	Mgmt Unit	Road System / Remarks	FYSTS Map
2	NC-1171-T-1	1	Tok Hazardous Fuels #3	Sec 7, Sec 8 T18N, R12E Copper River (C)	89.4	Mixed	Fuel	298.1	DMLW/D FFP	ETAP	U-21		Year 2 - Tok Proper Area
2	NC-1172-T-6	1	Tok Hazardous Fuels #4	Sec 8 T18N, R12E Copper River (C)	5.9	Mixed	Fuel	17.2	DMLW/D FFP	ETAP	U-21		Year 2 - Tok Proper Area
2	NC-1177-T-1	1	Tok Hazardous Fuels #9	Sec 10, Sec 11 T18N, R12E Copper River (C)	46.6	White Spruce	Fuel	368.1	DMLW/D FFP	ETAP	U-22		Year 2 - Tok Proper Area
2	NC-1776-T-1	1	Tower Bluff	Sec 13, Sec 24 T20N, R8E Copper River (C)	19.4	White Spruce	Sawlog	152.5	DFFP	TVSF	12B		Not mapped
2	NC-1777-T-1	1	Tok North #1	Sec 30, Sec 31 T19N, R12E Copper River (C)	42.7	White Spruce	Sawlog	339.6	DFFP	TVSF	13A		Year 2 - Tok Proper Area
2	NC-1781-T-1	1	Eagle Trail #1	Sec 26, Sec 27 T18N, R11E Copper River (C)	14.4	White Spruce	Sawlog	114	DFFP	TVSF	14		Year 2 - Tok Proper Area
2	NC-1783-T-18	1	Young Negotiated Timber Sale	Sec 5, Sec 6, Sec 7 T15N, R11E Copper River (C)	80.5	White Spruce	Sawlog	548.7	DFFP	TVSF	14		Year 2 - Tok River Area
2	NC-1783-T-19	1	Young Negotiated Timber Sale	Sec 7, Sec 8 T15N, R11E Copper River (C)	29.8	White Spruce	Sawlog	230.2	DFFP	TVSF	14		Year 2 - Tok River Area
2	NC-1783-T-20	1	Young Negotiated Timber Sale	Sec 7, Sec 18 T15N, R11E Copper River (C)	54.2	White Spruce	Sawlog	307.2	DFFP	TVSF	14		Year 2 - Tok River Area
2	NC-1783-T-21	1	Young Negotiated Timber Sale	Sec 7 T15N, R11E Copper River (C)	25.8	White Spruce	Sawlog	124.3	DFFP	TVSF	14		Year 2 - Tok River Area
2	NC-1783-T-22	1	Young Negotiated Timber Sale	Sec 7 T15N, R11E Copper River (C)	3.9	White Spruce	Sawlog	20.6	DFFP	TVSF	14		Year 2 - Tok River Area
2	NC-1783-T-23	1	Young Negotiated Timber Sale	Sec 4 T15N, R11E Copper River (C); Sec 33 T16N, R11E Copper River (C)	54	White Spruce	Sawlog	391.7	DFFP	TVSF	14		Year 2 - Tok River Area
2	NC-1783-T-24	1	Young Negotiated Timber Sale	Sec 7, Sec 8, Sec 17, Sec 18 T15N, R11E Copper River (C)	90.2	White Spruce	Sawlog	677.6	DFFP	TVSF	14		Year 2 - Tok River Area
2	NC-2004-T	1	Tok River East 27-1	Sec 30 T16N, R12E Copper River (C)	29.3	White Spruce	Sawlog	195.7	DFFP	TVSF	14		Year 2 - Tok River Area
2	NC-2005-T	1	Tok River East 27-2	Sec 30 T16N, R12E Copper River (C)	14.6	White Spruce	Sawlog	110.5	DFFP	TVSF	14		Year 2 - Tok River Area
2	NC-2006-T	1	Tok River East 28-7	Sec 19 T16N, R12E Copper River (C)	6.3	White Spruce	Sawlog	48.5	DFFP	TVSF	14		Year 2 - Tok River Area

*Volume shown as Scaled Volume in MBF (1,000 board-feet) from the Tanana Valley timber inventory (Wtd GBF/ac x covered acres), by sub-unit. Fuelwood volumes (Cords = CCF / 0.9) not shown. Legal descriptions are derived per sub-unit from PLSS. Each row is an individual sale sub-unit.

Tok Area FYSTS 2026-2030 Year 3 Tok River Area

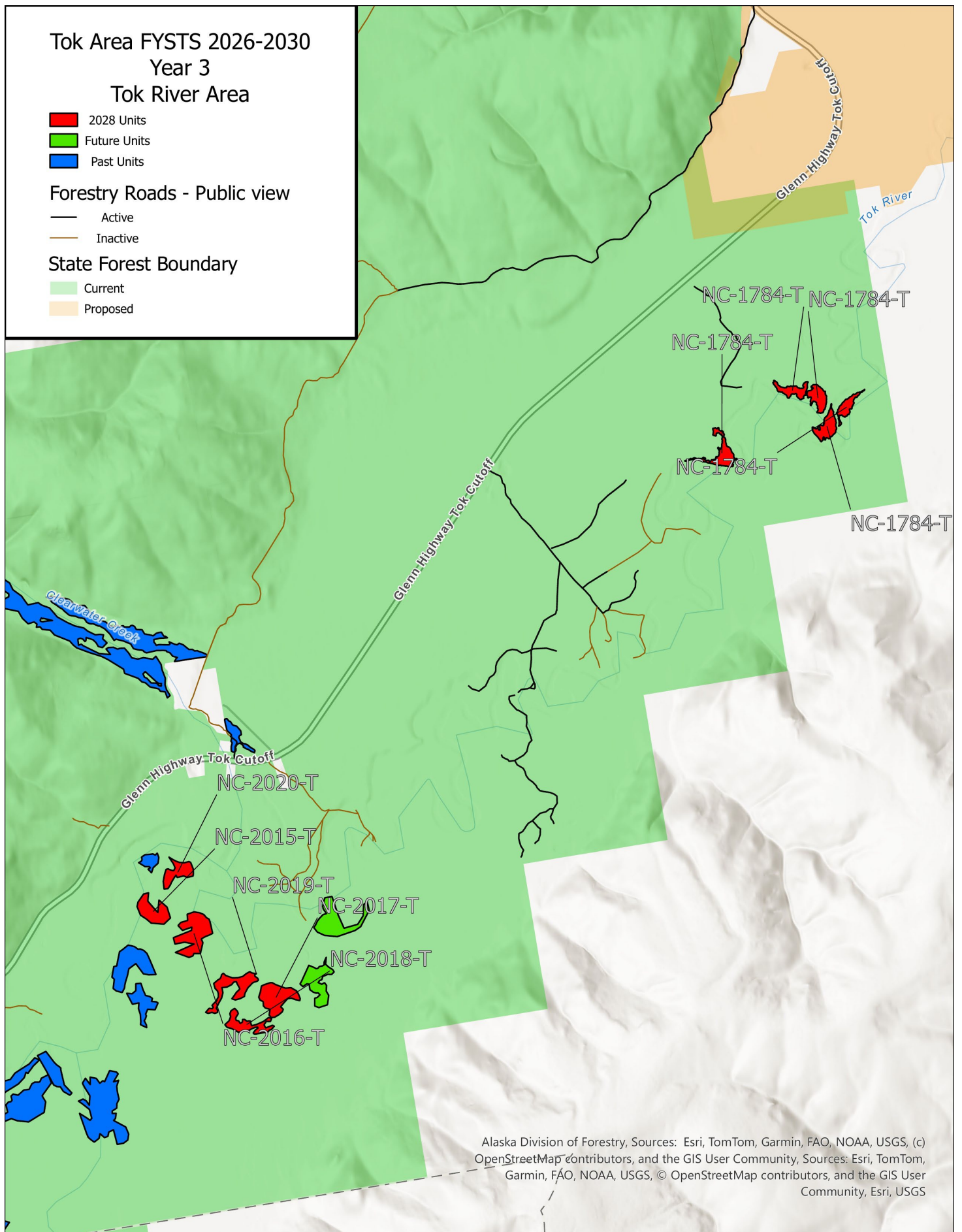
- 2028 Units
- Future Units
- Past Units

Forestry Roads - Public view

- Active
- Inactive

State Forest Boundary

- Current
- Proposed



Tok Area FYSTS 2026-2030 Year 3 Tok Proper Area

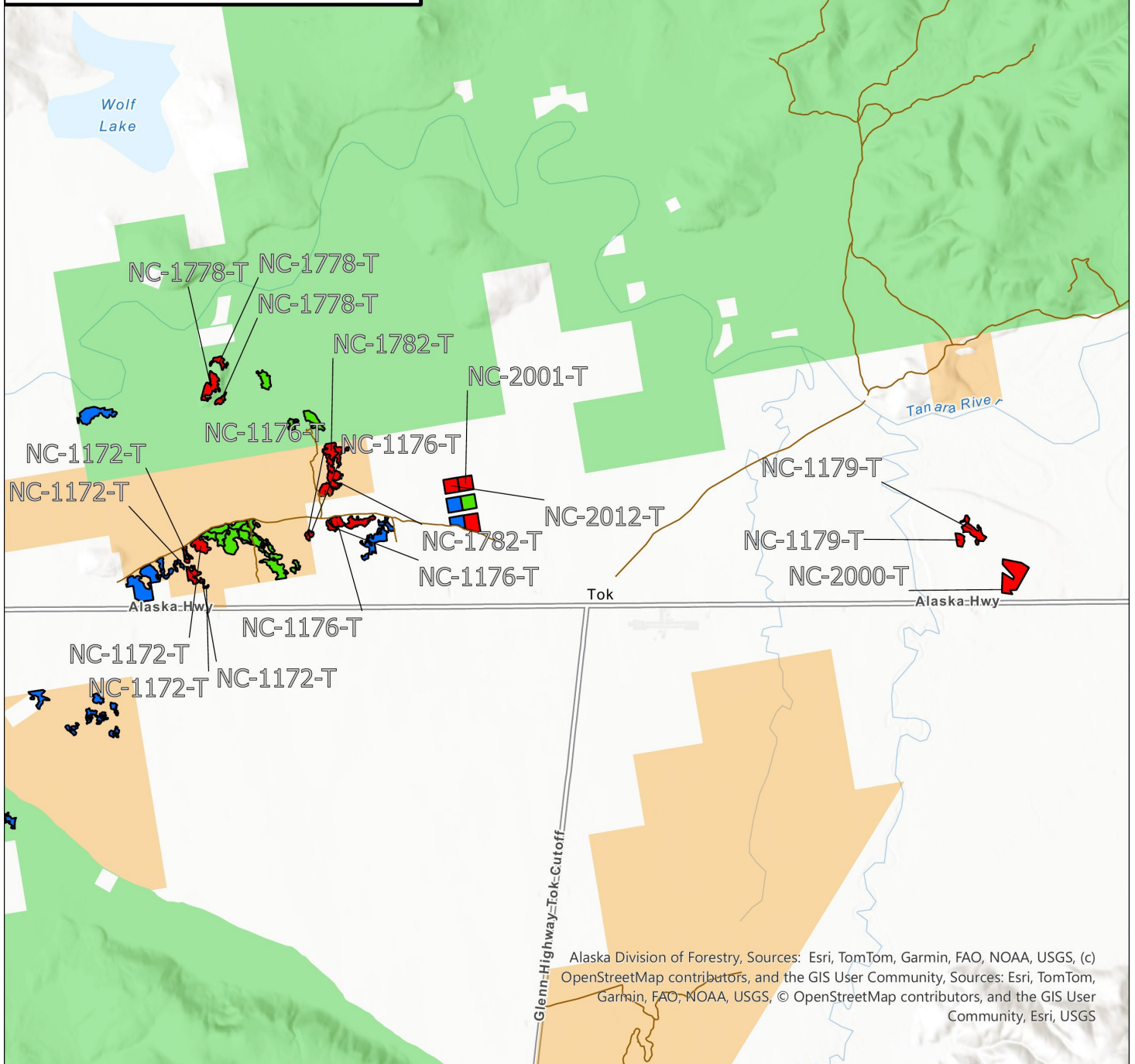
- 2028 Units
- Future Units
- Past Units

Forestry Roads - Public view

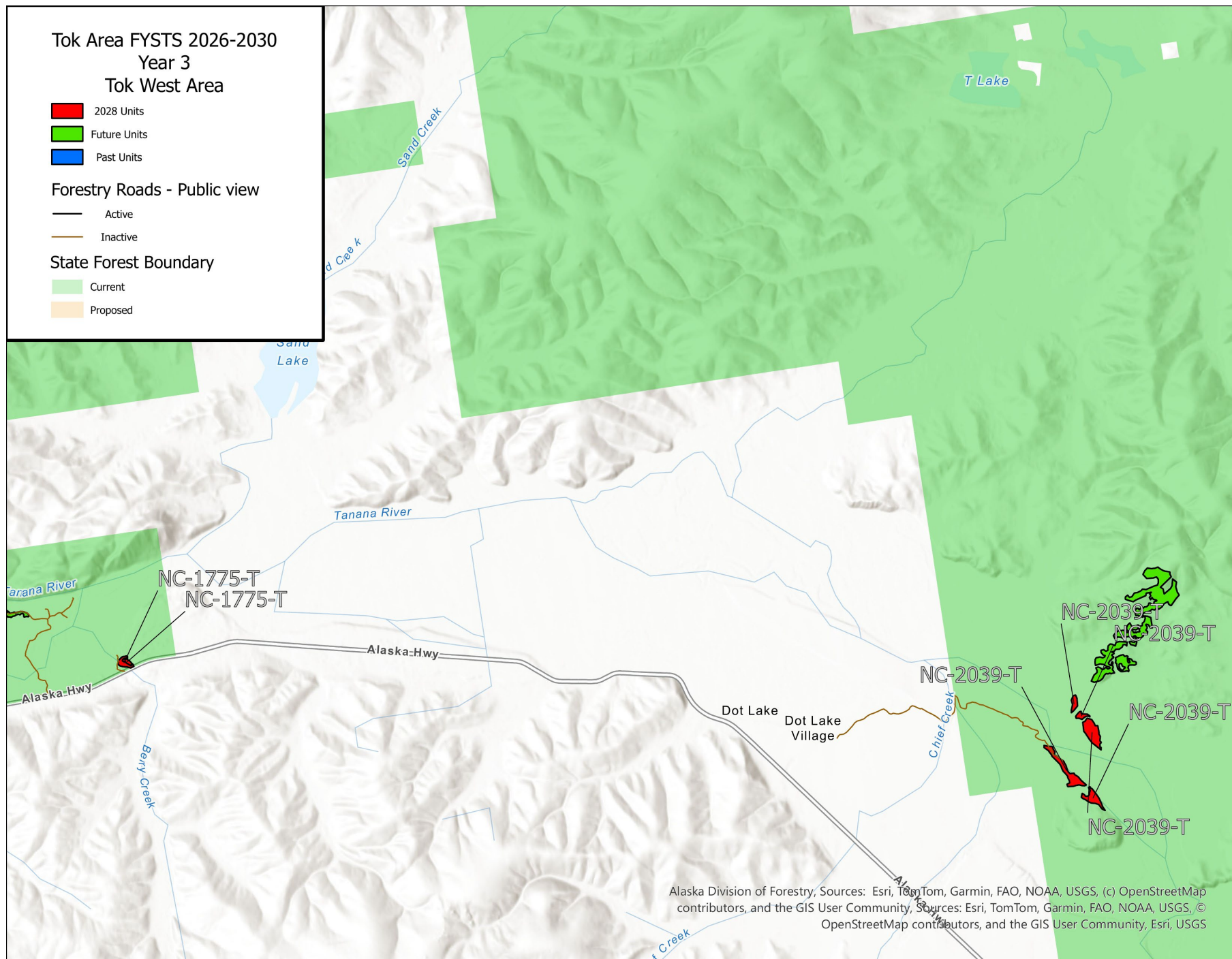
- Active
- Inactive

State Forest Boundary

- Current
- Proposed



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STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY AND FIRE PROTECTION
TIMBER HARVEST SCHEDULE

Year 3 of 5

July 1, 2028 to June 30, 2029

Tok · Northern Region

of Sales: 18 Total Acres: 749.2 # of Units: 40

FYST S Yr	Sale Number	Units	Sale Name	Legal Description	Acres	Species	Product	Vol* (MBF)	Land Mgr	Area Plan	Mgmt Unit	Road System / Remarks	FYSTS Map
3	NC-1172-T-1	1	Tok Hazardous Fuels #4	Sec 8 T18N, R12E Copper River (C)	2.2	Mixed	Fuel	6.5	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-1172-T-2	1	Tok Hazardous Fuels #4	Sec 8 T18N, R12E Copper River (C)	1.2	Mixed	Fuel	3.5	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-1172-T-3	1	Tok Hazardous Fuels #4	Sec 8 T18N, R12E Copper River (C)	17.4	Mixed	Fuel	51.3	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-1172-T-4	1	Tok Hazardous Fuels #4	Sec 8 T18N, R12E Copper River (C)	8.1	Mixed	Fuel	23.8	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-1172-T-5	1	Tok Hazardous Fuels #4	Sec 8 T18N, R12E Copper River (C)	21.7	Mixed	Fuel	72.4	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-1176-T-1	1	Tok Hazardous Fuels #8	Sec 9, Sec 10 T18N, R12E Copper River (C)	3.1	Mixed	Fuel	9.2	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-1176-T-2	1	Tok Hazardous Fuels #8	Sec 10 T18N, R12E Copper River (C)	13.7	Mixed	Fuel	40.4	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-1176-T-3	1	Tok Hazardous Fuels #8	Sec 9 T18N, R12E Copper River (C)	3.4	Mixed	Fuel	9.8	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-1176-T-4	1	Tok Hazardous Fuels #8	Sec 10 T18N, R12E Copper River (C)	6.7	Mixed	Fuel	19.6	DMLW/D FFP	ETAP	U-22		Year 3 - Tok Proper Area
3	NC-1176-T-5	1	Tok Hazardous Fuels #8	Sec 10 T18N, R12E Copper River (C)	23.3	Mixed	Fuel	68.3	DMLW/D FFP	ETAP	U-22		Year 3 - Tok Proper Area
3	NC-1179-T-1	1	Loran Station Sale #1	Sec 18 T18N, R14E Copper River (C)	29.8	White Spruce	Fuel	87.2	DMLW/D FFP	ETAP	U-34		Year 3 - Tok Proper Area
3	NC-1179-T-2	1	Loran Station Sale #1	Sec 18 T18N, R14E Copper River (C)	11	White Spruce	Fuel	32.5	DMLW/D FFP	ETAP	U-34		Year 3 - Tok Proper Area
3	NC-1775-T-1	1	Berry Creek Spruce #1	Sec 12, Sec 13 T22N, R5E Copper River (C)	12.8	White Spruce	Sawlog	101.2	DFFP	TVSF	10C		Year 3 - Tok West Area
3	NC-1775-T-2	1	Berry Creek Spruce #2	Sec 12, Sec 13 T22N, R5E Copper River (C)	4.6	White Spruce	Sawlog	36.3	DFFP	TVSF	10C		Year 3 - Tok West Area
3	NC-1778-T-1	1	Tok North #2	Sec 28, Sec 29, Sec 32, Sec 33 T19N, R12E Copper River (C)	31.2	White Spruce	Sawlog	247	DFFP	TVSF	13A		Year 3 - Tok Proper Area
3	NC-1778-T-2	1	Tok North #2	Sec 28 T19N, R12E Copper River (C)	11.3	White Spruce	Sawlog	89.1	DFFP	TVSF	13A		Year 3 - Tok Proper Area
3	NC-1778-T-3	1	Tok North #2	Sec 32, Sec 33 T19N, R12E Copper River (C)	7	White Spruce	Sawlog	55	DFFP	TVSF	13A		Year 3 - Tok Proper Area
3	NC-1782-T-1	1	Tok North #5	Sec 3 T18N, R12E Copper River (C)	16.4	White Spruce	Sawlog	130.5	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-1782-T-2	1	Tok North #5	Sec 3 T18N, R12E Copper River (C)	18.7	White Spruce	Sawlog	148.7	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-1782-T-3	1	Tok North #5	Sec 3 T18N, R12E Copper River (C)	45.3	White Spruce	Sawlog	358.6	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-1784-T-1	1	Moon Dog	Sec 11 T16N, R12E Copper River (C)	13.3	White Spruce	Sawlog	7	DFFP	TVSF	14		Year 3 - Tok River Area
3	NC-1784-T-2	1	Moon Dog	Sec 12 T16N, R12E Copper River (C)	8.4	White Spruce	Sawlog	4.5	DFFP	TVSF	14		Year 3 - Tok River Area
3	NC-1784-T-3	1	Moon Dog	Sec 12 T16N, R12E Copper River (C)	7.3	White Spruce	Sawlog	3.8	DFFP	TVSF	14		Year 3 - Tok River Area
3	NC-1784-T-4	1	Moon Dog	Sec 12 T16N, R12E Copper River (C)	9.9	White Spruce	Sawlog	5.3	DFFP	TVSF	14		Year 3 - Tok River Area

3	NC-1784-T-5	1	Moon Dog	Sec 12 T16N, R12E Copper River (C)	11.6	White Spruce	Sawlog	6.1	DFFP	TVSF	14		Year 3 - Tok River Area
3	NC-2000-T-1	1	Loran East	Sec 19 T18N, R14E Copper River (C)	71.3	White Spruce	Fuel	560.2	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-2001-T	1	Midnight Sun 27-1	Sec 1 T18N, R12E Copper River (C)	25	White Spruce	Fuel/Saw	66.4	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-2003-T	1	Midnight Sun 27-3	Sec 12 T18N, R12E Copper River (C)	30.4	White Spruce	Fuel/Saw	86.5	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-2012-T	1	Midnight Sun 28-1	Sec 1, Sec 2 T18N, R12E Copper River (C)	25	White Spruce	Fuel/Saw	73.9	DMLW/D FFP	ETAP	U-21		Year 3 - Tok Proper Area
3	NC-2015-T	1	Tok River East 28-2	Sec 19, Sec 30 T16N, R12E Copper River (C)	16.9	White Spruce	Sawlog	107	DFFP	TVSF	14		Year 3 - Tok River Area
3	NC-2016-T	1	Tok River East 28-1	Sec 19, Sec 30 T16N, R12E Copper River (C)	29.2	White Spruce	Sawlog	164	DFFP	TVSF	14		Year 3 - Tok River Area
3	NC-2017-T	1	Tok River East 28-3	Sec 29 T16N, R12E Copper River (C)	23.1	White Spruce	Sawlog	180.1	DFFP	TVSF	14		Year 3 - Tok River Area
3	NC-2018-T	1	Tok River East 28-4	Sec 29, Sec 30 T16N, R12E Copper River (C)	13.8	White Spruce	Sawlog	91	DFFP	TVSF	14		Year 3 - Tok River Area
3	NC-2019-T	1	Tok River East 28-5	Sec 29, Sec 30 T16N, R12E Copper River (C)	19.4	White Spruce	Sawlog	146.8	DFFP	TVSF	14		Year 3 - Tok River Area
3	NC-2020-T	1	Tok River East 28-6	Sec 19 T16N, R12E Copper River (C)	13	White Spruce	Sawlog	92.4	DFFP	TVSF	14		Year 3 - Tok River Area
3	NC-2039-T-1	1	River Bear #1	Sec 5 T21N, R8E Copper River (C); Sec 32 T22N, R8E Copper River (C)	47.9	White Spruce	Sawlog	217.2	DFFP	TVSF	12B		Year 3 - Tok West Area
3	NC-2039-T-2	1	River Bear #2	Sec 4, Sec 5 T21N, R8E Copper River (C)	26.4	White Spruce	Sawlog	118	DFFP	TVSF	12B		Year 3 - Tok West Area
3	NC-2039-T-3	1	River Bear #3	Sec 32, Sec 33 T22N, R8E Copper River (C)	48.7	White Spruce	Sawlog	344.6	DFFP	TVSF	12B		Year 3 - Tok West Area
3	NC-2039-T-4	1	River Bear #4	Sec 29, Sec 32, Sec 33 T22N, R8E Copper River (C)	8.4	White Spruce	Sawlog	66	DFFP	TVSF	12B		Year 3 - Tok West Area
3	NC-2039-T-5	1	River Bear #5	Sec 29 T22N, R8E Copper River (C)	11.3	White Spruce	Sawlog	90.2	DFFP	TVSF	12B		Year 3 - Tok West Area

*Volume shown as Scaled Volume in MBF (1,000 board-feet) from the Tanana Valley timber inventory (Wtd GBF/ac x covered acres), by sub-unit. Fuelwood volumes (Cords = CCF / 0.9) not shown. Legal descriptions are derived per sub-unit from PLSS. Each row is an individual sale sub-unit.

Tok Area FYSTS 2026-2030
Year 4
Tok River Area

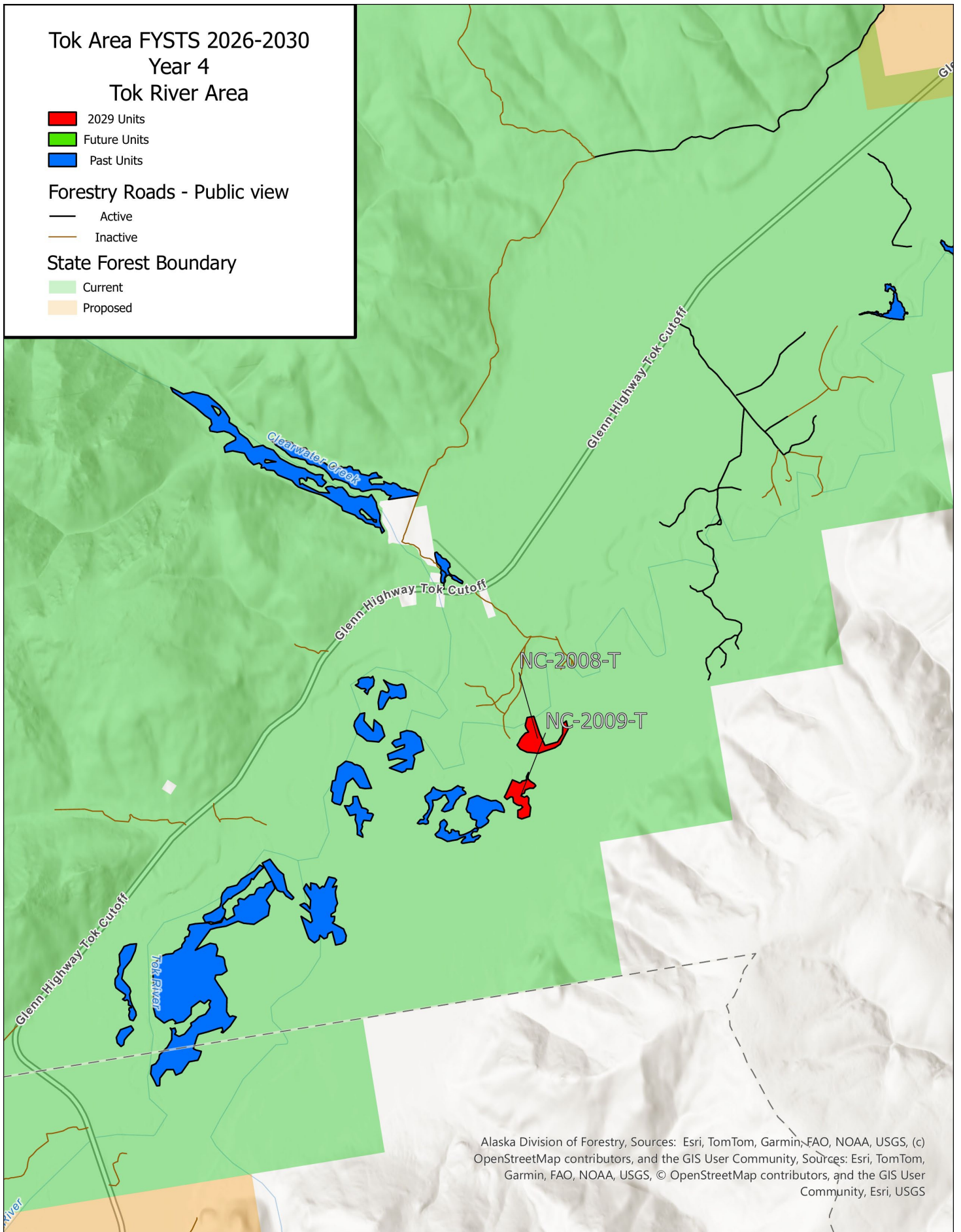
- 2029 Units
- Future Units
- Past Units

Forestry Roads - Public view

- Active
- Inactive

State Forest Boundary

- Current
- Proposed



Tok Area FYSTS 2026-2030 Year 4 Tok Proper Area

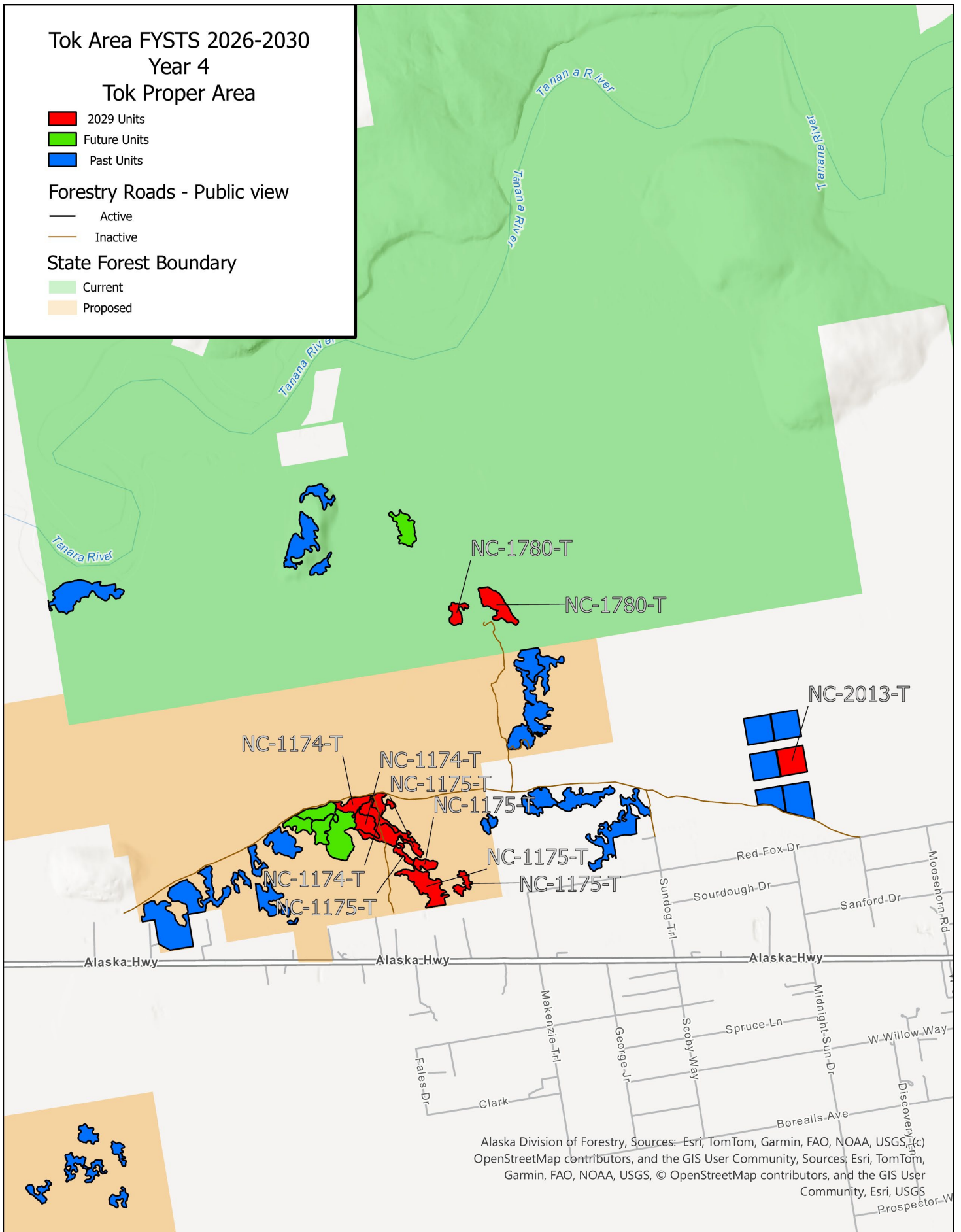
- 2029 Units
- Future Units
- Past Units

Forestry Roads - Public view

- Active
- Inactive

State Forest Boundary

- Current
- Proposed



Tok Area FYSTS 2026-2030

Year 4

Tok West Area

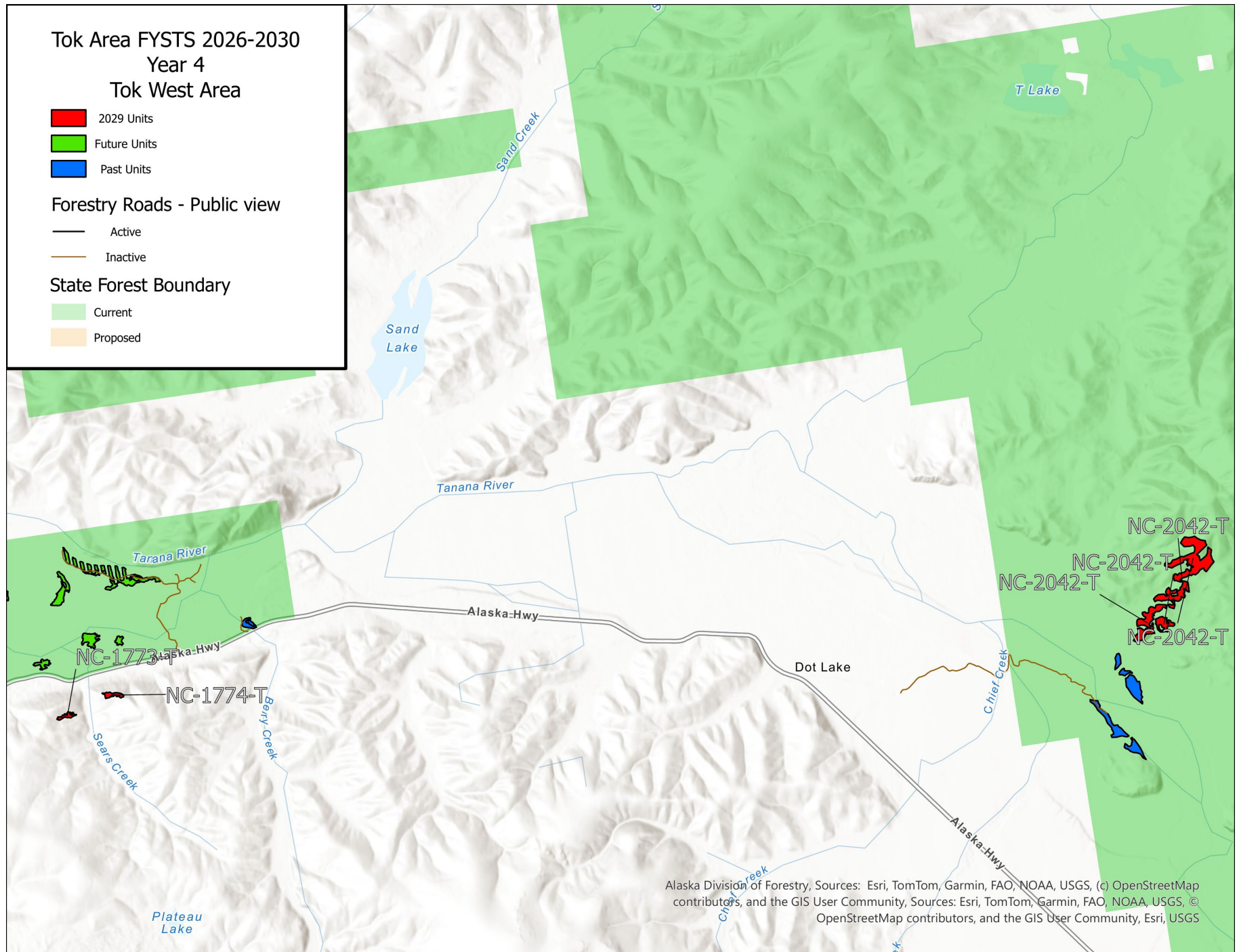
- 2029 Units
- Future Units
- Past Units

Forestry Roads - Public view

- Active
- Inactive

State Forest Boundary

- Current
- Proposed



Alaska Division of Forestry, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, Esri, USGS

STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY AND FIRE PROTECTION
TIMBER HARVEST SCHEDULE

Year 4 of 5

July 1, 2029 to June 30, 2030

Tok · Northern Region

of Sales: 9 Total Acres: 563.0 # of Units: 20

FYST S Yr	Sale Number	Units	Sale Name	Legal Description	Acres	Species	Product	Vol* (MBF)	Land Mgr	Area Plan	Mgmt Unit	Road System / Remarks	FYSTS Map
4	NC-1174-T-1	1	Tok Hazardous Fuels #6	Sec 4, Sec 9 T18N, R12E Copper River (C)	13.2	Mixed	Fuel	39	DMLW/D FFP	ETAP	U-21		Year 4 - Tok Proper Area
4	NC-1174-T-2	1	Tok Hazardous Fuels #6	Sec 4, Sec 5, Sec 9 T18N, R12E Copper River (C)	12.1	Mixed	Fuel	95.8	DMLW/D FFP	ETAP	U-21		Year 4 - Tok Proper Area
4	NC-1174-T-3	1	Tok Hazardous Fuels #6	Sec 4, Sec 9 T18N, R12E Copper River (C)	12.4	Mixed	Fuel	98.3	DMLW/D FFP	ETAP	U-21		Year 4 - Tok Proper Area
4	NC-1174-T-4	1	Tok Hazardous Fuels #6	Sec 4, Sec 9 T18N, R12E Copper River (C)	27	Mixed	Fuel	90.5	DMLW/D FFP	ETAP	U-21		Year 4 - Tok Proper Area
4	NC-1175-T-1	1	Tok Hazardous Fuels #7	Sec 9 T18N, R12E Copper River (C)	28.8	Mixed	Fuel	84.6	DMLW/D FFP	ETAP	U-21		Year 4 - Tok Proper Area
4	NC-1175-T-2	1	Tok Hazardous Fuels #7	Sec 9 T18N, R12E Copper River (C)	4.9	Mixed	Fuel	14.3	DMLW/D FFP	ETAP	U-21		Year 4 - Tok Proper Area
4	NC-1175-T-3	1	Tok Hazardous Fuels #7	Sec 9 T18N, R12E Copper River (C)	5.2	Mixed	Fuel	15.1	DMLW/D FFP	ETAP	U-21		Year 4 - Tok Proper Area
4	NC-1175-T-4	1	Tok Hazardous Fuels #7	Sec 9 T18N, R12E Copper River (C)	7	Mixed	Fuel	23.2	DMLW/D FFP	ETAP	U-21		Year 4 - Tok Proper Area
4	NC-1175-T-5	1	Tok Hazardous Fuels #7	Sec 9 T18N, R12E Copper River (C)	7.3	Mixed	Fuel	24.4	DMLW/D FFP	ETAP	U-21		Year 4 - Tok Proper Area
4	NC-1773-T-1	1	Sears Creek Spruce #1	Sec 20, Sec 21 T22N, R5E Copper River (C)	10.7	White Spruce	Sawlog	84.7	DMLW/D FFP	ETAP	U-03		Year 4 - Tok West Area
4	NC-1774-T-1	1	Sears Creek Spruce #2	Sec 16 T22N, R5E Copper River (C)	13.3	White Spruce	Sawlog	105.4	DMLW/D FFP	ETAP	U-03		Year 4 - Tok West Area
4	NC-1780-T-1	1	Tok North #4	Sec 33, Sec 34 T19N, R12E Copper River (C)	8.8	White Spruce	Sawlog	70	DMLW/D FFP	TVSF	13A		Year 4 - Tok Proper Area
4	NC-1780-T-2	1	Tok North #4	Sec 34 T19N, R12E Copper River (C)	22.7	White Spruce	Sawlog	180.6	DMLW/D FFP	TVSF	13A		Year 4 - Tok Proper Area
4	NC-2008-T	1	Tok River East 29-2	Sec 29 T16N, R12E Copper River (C)	26.3	White Spruce	Sawlog	116.8	DFFP	TVSF	14		Year 4 - Tok River Area
4	NC-2009-T	1	Tok River East 29-1	Sec 29 T16N, R12E Copper River (C)	21	White Spruce	Sawlog	150.7	DFFP	TVSF	14		Year 4 - Tok River Area
4	NC-2013-T	1	Midnight Sun 28-2	Sec 12 T18N, R12E Copper River (C)	25	White Spruce	Sawlog	67.7	DFFP	ETAP	U-21		Year 4 - Tok Proper Area
4	NC-2042-T-1	1	Hill Bear #1	Sec 21, Sec 28 T22N, R8E Copper River (C)	73.7	White Spruce	Sawlog	478.8	DFFP	TVSF	12B		Year 4 - Tok West Area
4	NC-2042-T-2	1	Hill Bear #2	Sec 28 T22N, R8E Copper River (C)	28.6	White Spruce	Sawlog	128.8	DFFP	TVSF	12B		Year 4 - Tok West Area
4	NC-2042-T-3	1	Hill Bear #3	Sec 21, Sec 22, Sec 28 T22N, R8E Copper River (C)	57.7	White Spruce	Sawlog	418.8	DFFP	TVSF	12B		Year 4 - Tok West Area
4	NC-2042-T-4	1	Hill Bear #4	Sec 15, Sec 21, Sec 22 T22N, R8E Copper River (C)	157.3	White Spruce	Sawlog	1088.3	DFFP	TVSF	12B		Year 4 - Tok West Area

*Volume shown as Scaled Volume in MBF (1,000 board-feet) from the Tanana Valley timber inventory (Wtd GBF/ac x covered acres), by sub-unit. Fuelwood volumes (Cords = CCF / 0.9) not shown. Legal descriptions are derived per sub-unit from PLSS. Each row is an individual sale sub-unit.

Tok Area FYSTS 2026-2030 Year 5 Tok Proper Area

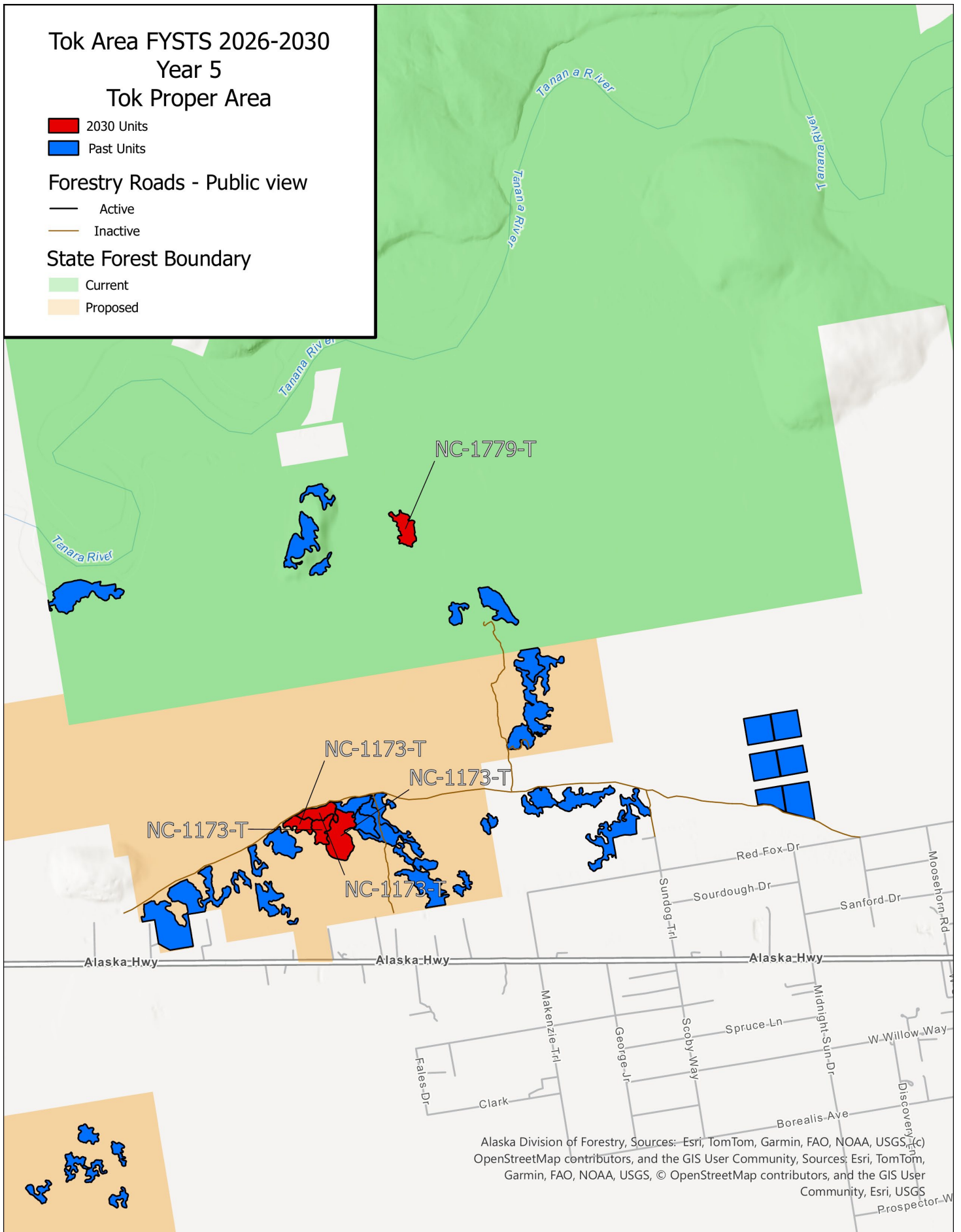
- 2030 Units
- Past Units

Forestry Roads - Public view

- Active
- Inactive

State Forest Boundary

- Current
- Proposed



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Tok Area FYSTS 2026-2030
Year 5
Tok West Area

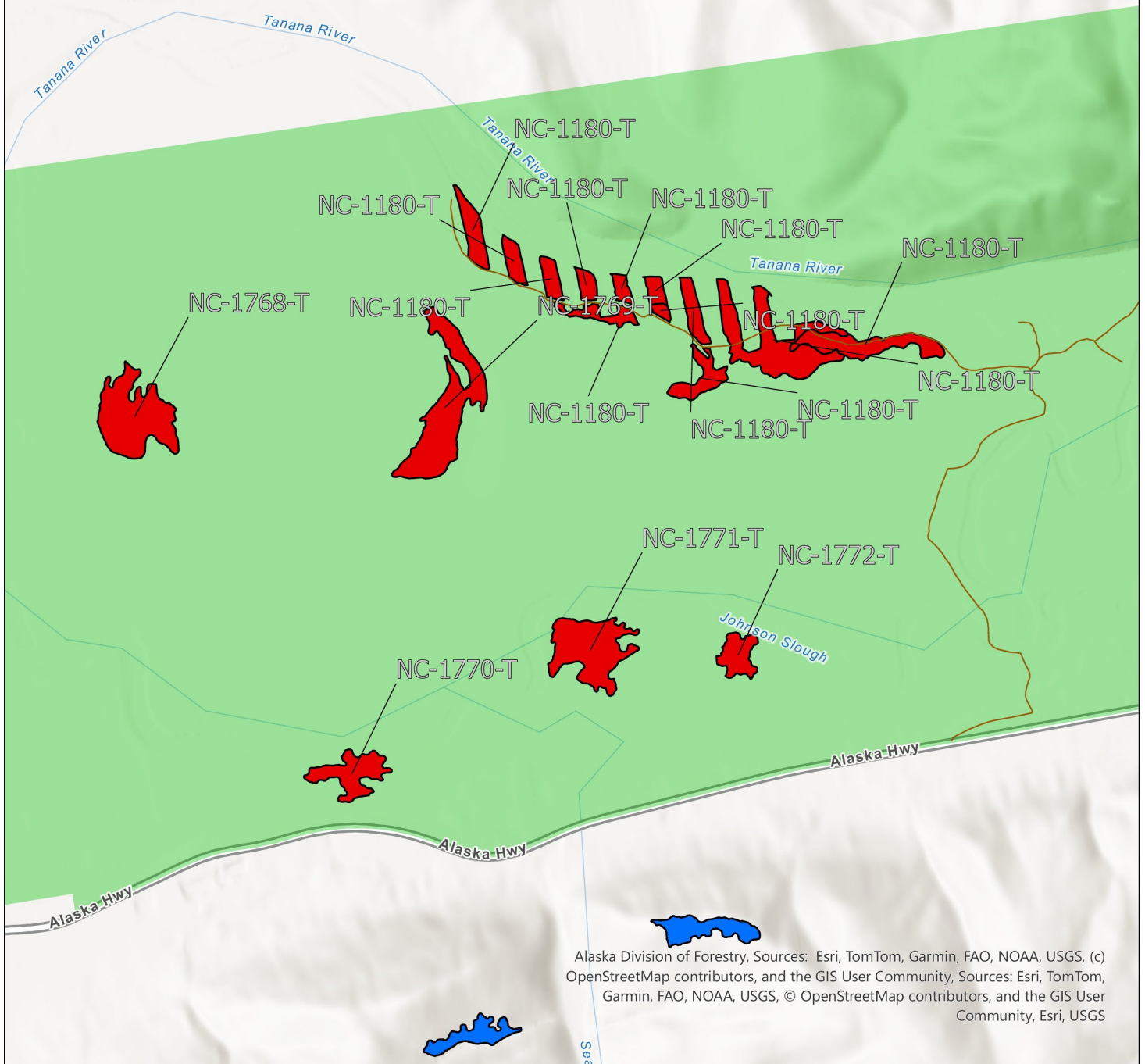
- 2030 Units
- Past Units

Forestry Roads - Public view

- Active
- Inactive

State Forest Boundary

- Current
- Proposed



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STATE OF ALASKA-DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY AND FIRE PROTECTION
TIMBER HARVEST SCHEDULE

Year 5 of 5

July 1, 2030 to June 30, 2031

Tok · Northern Region

of Sales: 8 Total Acres: 305.8 # of Units: 22

FYST S Yr	Sale Number	Units	Sale Name	Legal Description	Acres	Species	Product	Vol* (MBF)	Land Mgr	Area Plan	Mgmt Unit	Road System / Remarks	FYSTS Map
5	NC-1173-T-1	1	Tok Hazardous Fuels #5	Sec 5, Sec 8 T18N, R12E Copper River (C)	13.7	Mixed	Fuel	40.5	DMLW/D FFP	ETAP	U-21		Year 5 - Tok Proper Area
5	NC-1173-T-2	1	Tok Hazardous Fuels #5	Sec 5, Sec 8 T18N, R12E Copper River (C)	11.4	Mixed	Fuel	90.2	DMLW/D FFP	ETAP	U-21		Year 5 - Tok Proper Area
5	NC-1173-T-3	1	Tok Hazardous Fuels #5	Sec 4, Sec 5, Sec 8, Sec 9 T18N, R12E Copper River (C)	36.4	Mixed	Fuel	121.7	DMLW/D FFP	ETAP	U-21		Year 5 - Tok Proper Area
5	NC-1173-T-4	1	Tok Hazardous Fuels #5	Sec 5, Sec 8 T18N, R12E Copper River (C)	15.2	Mixed	Fuel	56.6	DMLW/D FFP	ETAP	U-21		Year 5 - Tok Proper Area
5	NC-1180-T-1	1	Johnson Slough Sawlog Sale	Sec 3, Sec 4, Sec 9, Sec 10 T22N, R5E Copper River (C)	8.9	White Spruce	Sawlog	70.9	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1180-T-2	1	Johnson Slough Sawlog Sale	Sec 3, Sec 10 T22N, R5E Copper River (C)	33.9	White Spruce	Sawlog	268.1	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1180-T-3	1	Johnson Slough Sawlog Sale	Sec 3, Sec 4 T22N, R5E Copper River (C)	6.7	White Spruce	Sawlog	52.6	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1180-T-4	1	Johnson Slough Sawlog Sale	Sec 4 T22N, R5E Copper River (C)	3.4	White Spruce	Sawlog	26.5	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1180-T-5	1	Johnson Slough Sawlog Sale	Sec 4 T22N, R5E Copper River (C)	2.9	White Spruce	Sawlog	22.9	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1180-T-6	1	Johnson Slough Sawlog Sale	Sec 4 T22N, R5E Copper River (C)	3.6	White Spruce	Sawlog	28.6	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1180-T-7	1	Johnson Slough Sawlog Sale	Sec 4 T22N, R5E Copper River (C)	4.7	White Spruce	Sawlog	36.7	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1180-T-8	1	Johnson Slough Sawlog Sale	Sec 4 T22N, R5E Copper River (C)	5	White Spruce	Sawlog	39.4	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1180-T-9	1	Johnson Slough Sawlog Sale	Sec 4 T22N, R5E Copper River (C)	8.6	White Spruce	Sawlog	68	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1180-T-10	1	Johnson Slough Sawlog Sale	Sec 3, Sec 10 T22N, R5E Copper River (C)	17.2	White Spruce	Sawlog	136.8	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1180-T-11	1	Johnson Slough Sawlog Sale	Sec 4 T22N, R5E Copper River (C)	1.6	White Spruce	Sawlog	11.3	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1180-T-12	1	Johnson Slough Sawlog Sale	Sec 4 T22N, R5E Copper River (C)	5.8	White Spruce	Sawlog	45.8	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1768-T-1	1	JOHNSON SPRUCE #1	Sec 5, Sec 6, Sec 8 T22N, R5E Copper River (C)	34.1	White Spruce	Sawlog	271	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1769-T-1	1	JOHNSON SPRUCE #2	Sec 4, Sec 8, Sec 9 T22N, R5E Copper River (C)	39.6	White Spruce	Sawlog	313	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1770-T-1	1	JOHNSON SPRUCE #3	Sec 17 T22N, R5E Copper River (C)	14.7	White Spruce	Sawlog	117	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1771-T-1	1	JOHNSON SALVAGE SPRUCE #4	Sec 9, Sec 16 T22N, R5E Copper River (C)	29.3	White Spruce	Fuel	233	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1772-T-1	1	JOHNSON SALVAGE SPRUCE #5	Sec 9, Sec 10, Sec 15, Sec 16 T22N, R5E Copper River (C)	9.1	White Spruce	Fuel	72.3	DFFP	TVSF	10C		Year 5 - Tok Proper Area
5	NC-1779-T-1	1	Tok North #3	Sec 28, Sec 33 T19N, R12E Copper River (C)	21.3	White Spruce	Sawlog	141.8	DFFP	TVSF	13A		Year 5 - Tok Proper Area

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