

DIVISION OF FORESTRY & FIRE PROTECTION

TOK - COPPER RIVER AREA FIVE-YEAR SCHEDULE OF TIMBER SALES Fiscal Years 2026-2030



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**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 for fuelwood and woody biomass.

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 (TVSF) Management Plan, and the State of Alaska Department of Natural Resource's (DNR) Eastern Tanana Area Plan (ETAP).

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 land, and ETAP provides management guidance on all other classifications of state land found in this document. Large tracts of forested land are designated forestry, habitat, recreation, and settlement. Proposed timber sales have the potential for providing local wood products, wildlife habitat enhancement, wildland fire fuels mitigation, and road development of settlement lands.

Management Intent of the DFFP Timber Sale Program

DFFP's management intent for the Tok and Copper River Areas is to provide raw material available for harvest to the local and regional timber purchasers for commercial and personal use. This FYSTS is designed to meet the current and anticipated demands for sawtimber and fuelwood in the Tok-Copper River Area 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 the Alaska Forest Resources and Practices Act (FRPA). DFFP will work closely with ADF&G staff and other landowners on creating road access that meets the needs of multiple user groups when possible. DFFP will address access development and roads in detail with each of the Best Interest Findings (BIF) and Forest Land Use Plans (FLUP) for every proposed timber sale submitted for agency and public review.

Timber Harvest

Demand for white spruce sawtimber in Tok has been steady. The largest purchaser and mill is Young's Timber Inc., which holds a long-term negotiated timber sale for the local manufacture of wood products with the state. Additional stands of sawtimber are being identified as demand for sawlogs for smaller operations increases.

Fuelwood sold as personal use firewood and small negotiated timber sales have been a common request. Salvage sales located in old burns with a white spruce component are in demand with several recently sold near the Tok River and 7-Mile Lookout/Old Tok Cutoff.

Demand in the Copper River area has generally been in the form of personal use firewood permits. This FYSTS contains no proposed sales for the Copper River.

Harvests will be planned to occur on the landscape in a patch mosaic utilizing natural lines and limited viewsheds. Forest roads accessing proposed timber sales are designed for all-season, long-term access for forest management and public use when possible. When access is limited, winter roads and ice bridges are utilized to access stands of merchantable timber. The FLUPs will address details of harvest, roads and all other important considerations.

Sustained Yield

The Alaska Land Act requires that state land be managed for sustained yield, which is “the achievement and maintenance in perpetuity of a high level of annual or regular periodic output of the various renewable resources of the state land consistent with multiple uses” (AS 38.04.910). In each of the years covered in this schedule, the total annual volume of wood proposed for harvest is below the annual allowable cut determined in the Timber Inventory of State Forest Lands in the Tanana Valley (Hanson, 2013). For the Tok Management Unit covered by this FYSTS, the Timber Inventory of State Forest Lands in the Tanana Valley (Hanson, 2013) indicates that the annual allowable cut on state-owned forest classified lands is approximately 6,839 MBF. Thus, the proposed average yearly harvests for this schedule constitute less than the volume or acreage of the Annual Allowable Cut on Forest designated lands.

Reforestation

DFFP reforestation is completed through sale design which promotes natural regeneration through size of openings, scarification techniques, seed tree sources, protection of existing saplings and pole timber during harvest operations, and if necessary, planting of seedlings. Coppice regeneration with poplar and aspen is the expected and predominant first regeneration of many of the sale areas. Sale areas generally reforest to a mixed stand of white spruce, poplar, aspen and on some sites birch, 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 and the general public. 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.

Public Comment and Agency Review

Public and Agency review periods ran concurrently from July 20th, 2026, to August 21st, 2026.

DFFP thanks all commenters and reviewers for their time and input on this public process. While individual notification of final document issuance is not required by statute, as a courtesy DFFP intends to reach out to commenters.

Comments received are summarized below, along with DFFP's response.

Commenter	Comment	DFFP Response
Jaclyn Cheek Division of Mining, Land & Water, Alaska Dept. of Natural Resources	In general, ensure access along existing trails and public easements is maintained. Any restrictions to access should be for the purpose of public safety, short term, and receive prior approval from DFFP.	Comment noted.
Jaclyn Cheek Division of Mining, Land & Water, Alaska Dept. of Natural Resources	A permit under LAS 19739 is issued to the University of Alaska for a long-term ecological research plot on the north side of the river in Sec 19. GPS locations for these sites are not always reliable and the site may or may not be marked; the harvester should avoid disturbing the research site if encountered.	Comment noted.
Jaclyn Cheek Division of Mining, Land & Water, Alaska Dept. of Natural Resources	Active mining claims issued to Peak Gold and an APMA issued to the Native Village of Tetlin are within Sec 12. No conflicts anticipated between these two uses.	Comment noted.
Jaclyn Cheek Division of Mining, Land & Water, Alaska Dept. of Natural Resources	An active mining claim issued to Peak Gold and an APMA issued to the Native Village of Tetlin are within Sec 22. No conflicts anticipated between these two uses.	Comment noted.
Jaclyn Cheek Division of Mining, Land & Water, Alaska Dept. of Natural Resources	A number of Native allotment reconveyances are within Sec 17. The proposed sale appears to avoid them, but the Forestry Resources webmap does not locate the allotments in the same place as Alaska Mapper. Verify land ownership prior to timber sales.	Comment noted.
Jaclyn Cheek Division of Mining, Land & Water, Alaska Dept. of Natural Resources	An APMA issued to the Native Village of Tetlin is within Sections 29 and 30. No conflicts anticipated between these two uses.	Comment noted.

Commenter	Comment	DFFP Response
Jaclyn Cheek Division of Mining, Land & Water, Alaska Dept. of Natural Resources	NC-2043-T-2 The proposed harvest appears to partially overlap a Native allotment reconveyance under ADL 421628. Commenter would not recommend timber harvest within the reconveyance as it could affect the interests of the potential allottee; Forestry should coordinate with the BIA.	DFFP removed the proposed sale from the FYSTS.
Jaclyn Cheek Division of Mining, Land & Water, Alaska Dept. of Natural Resources	NC-2000-T The proposed harvest appears to partially overlap the lease (ADL 65065) and potentially contaminated site (ADL 420478) for the former Tok Loran-C Station. Forestry should coordinate with the lessee and avoid disturbing soils within this area.	DFFP will coordinate with the lessee.
Colin Craven Division of Mining, Land & Water, Alaska Dept. of Natural Resources	NC-2002-T; NC-2014-T; NC-1176-T-2; NC-2000-T; NC-2001-T; NC-2003-T; NC-2012-T; NC-2013-T These proposed sales appear to fall within ETAP management unit U-22 (settlement designated) rather than U-21 (forestry and habitat designated) as shown in the schedule.	DFFP has changed the document to U-22.
Colin Craven Division of Mining, Land & Water, Alaska Dept. of Natural Resources	Checking sale locations against ETAP management units is difficult because Forestry's GIS interface has no MTRS reference and there is a large offset between some rectangular grid layers in the Tok area; the commenter had to toggle between two mapping interfaces to line things up.	Area Forester will meet with DFFP GIS staff to discuss the issue.
Colin Craven Division of Mining, Land & Water, Alaska Dept. of Natural Resources	For proposed sales in settlement-designated areas such as ETAP U-22, which includes sale areas beyond those listed, DMLW prefers the convention used in Forestry's Fairbanks and Delta five-year schedules, where DMLW is shown as the land manager.	DMLW is now shown as the land manager.

Colin Craven Division of Mining, Land & Water, Alaska Dept. of Natural Resources	Land Sales has no objection to timber harvest in ETAP U-22 but wants to be involved in the BIF details for the harvest, so resolving sale locations against ETAP management units is important.	Comment noted.
Colin Craven Division of Mining, Land & Water, Alaska Dept. of Natural Resources	Some timber sales listed in the tables could not be found on the GIS platform.	The issue was corrected through the GIS layer associated with the timber sale polygons.
Todd Nichols Alaska Department of Fish and Game	Recommends increased accuracy for all road alignments and unit polygons so that appropriate buffers are represented. A few are digitized to the bank of high-value waterbodies, which may invoke unnecessary concern from reviewers unfamiliar with the regulations.	FYSTS maps were updated to assist with this issue.
Joe Young Young's Timber Inc.	Young's negotiated timber sale NC-1783-T units for 2026 and 2027 have the remaining acreage and sawlog volume needed to fulfill the contract.	Comment noted.
Joe Young Young's Timber Inc.	Glad to see substantial fuelwood and sawlog/fuelwood offered for the other operators in the Tok area to harvest.	Comment noted.
Joe Young Young's Timber Inc.	Overall the FYSTS was short, efficient, and well written.	Comment noted.

Individual Sale Maps

All Areas

Every individual sale on the proposed Five-Year Schedule of Timber Sales (FYSTS) can be viewed in greater geographic detail on DFFP'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 DFFP 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 DFFP for assistance with obtaining necessary information to understand, interpret, and/or provide comments on the proposed Five-Year Schedule.

Individual sales proposed on the 2026-2030 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 callout box labeled 'Layer list: turn viewable layers on and off' points to the 'Map Layers' panel on the right. Another callout box labeled 'Add data: enter a search term and add a new layer, e.g. 'fire' or 'tanana inventory'' points to the 'Add Data' button in the toolbar. A third callout box labeled 'Base maps: choose any background map, e.g., imagery, topo' points to the 'Basemap' button in the toolbar. A fourth callout box labeled 'Print: download the current screen display as a pdf, or send to a printer' points to the 'Print' button in the toolbar. The 'Map Layers' panel on the right lists several layers, including 'Infrastructure', 'Permitted Log Transfer Facilities Public View', 'Five Year Schedule of Timber Sales Public View', 'Schedule Year 1', 'Schedule Year 2', 'Schedule Year 3', 'Schedule Year 4', 'Schedule Year 5', 'Reforestation Public View', 'Alaska DNR Timbersales Public View', 'Timber Values/Timber Inventory/Timber', 'State Forest Boundary Public View', and 'Resource Management Boundaries'. The 'Five Year Schedule of Sales' layer is selected, and a pop-up window displays details for a specific sale, including 'Sale Number: NC 1984 F', 'Sale Name: Cedar Point Mixed', 'FYSTS Year: 1', 'Completed Year: 2024', 'Management Plans: 1st Quarter', 'Acres: 25,458', and 'Species: 7 White Spruce'.

Layer list: turn viewable layers on and off

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

Alaska DNR Forestry Resources Viewer

Information Legend Map Layers Add Data Filter Draw Swipe Basemap Share Print

Find address or place

Map Layers

- Infrastructure
- Permitted Log Transfer Facilities Public View
- Five Year Schedule of Timber Sales Public View
- Schedule Year 1
- Schedule Year 2
- Schedule Year 3
- Schedule Year 4
- Schedule Year 5
- Reforestation Public View
- Alaska DNR Timbersales Public View
- Timber Values/Timber Inventory/Timber
- State Forest Boundary Public View
- Resource Management Boundaries

Five Year Schedule of Sales

Sale Number: NC 1984 F

Sale Name: Cedar Point Mixed

FYSTS Year: 1

Completed Year: 2024

Management Plans: 1st Quarter

Acres: 25,458

Species: 7 White Spruce

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.

FY2026-2030
TOK AREA
INDIVIDUAL TIMBER HARVEST SCHEDULE

**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: 5 Total Acres: 125 Sawlog Volume (MBF): 180 Fuelwood (Cords): 729

FYSTS Year	Sale Number	Units	Sale Name	Legal Description	Acres	Species	Product	Volume*	Land Manager	Area Plan	Management Unit	Remarks	FYSTS Map
1	NC-1176-T	3	Tok Hazardous Fuels #8	Sec 10, T18N, R12E CRM	44	White Spruce	Sawlog Fuelwood	180 239	DMLW	ETAP	U-22		A
1	NC-2002-T	1	Midnight Sun 27-2	Sec 11, Sec 12, T18N, R12E CRM	25	White Spruce	Fuelwood	225	DMLW	ETAP	U-22	Fire Salvage	A
1	NC-2003-T	1	Midnight Sun 27-2	Sec 12, T18N, R12E CRM	20	White Spruce	Fuelwood	180	DMLW	ETAP	U-22	Fire Salvage	A
1	NC-2013-T	1	Midnight Sun 28-3	Sec 12, T18N, R12E CRM	25	White Spruce	Fuelwood	225	DMLW	ETAP	U-22	Fire Salvage	A
1	NC-2014-T	1	Midnight Sun 28-3	Sec 11, Sec 12, T18N, R12E CRM	11	White Spruce	Fuelwood	99	DMLW	ETAP	U-22	Fire Salvage	A

**All volumes converted from CCF (100 cubic feet). Sawlog Volume: MBF (1,000 board-feet) = 1 CCF * 0.41. Fuelwood Volume: Cords = 1 CCF / 0.9*

**Year 2 of 5
July 1, 2027 to June 30, 2028**

Tok-Northern Region # of Sales: 6 Total Acres: 487 Sawlog Volume (MBF): 3,295 Fuelwood (Cords): 1,245

FYSTS Year	Sale Number	Units	Sale Name	Legal Description	Acres	Species	Product	Volume*	Land Manager	Area Plan	Management Unit	Remarks	FYSTS Map
2	NC-1780-T	2	Tok North #4	Sec 33, Section 34 T19N, R12E CRM	31	White Spruce	Sawlog Fuelwood	166 228	DFFP	TVSF	13A		A
2	NC-1782-T	3	Tok North #5	Sec 3, T18N, R12E CRM	80	White Spruce	Sawlog Fuelwood	318 427	DMLW	ETAP	U-21		A
2	NC-1783-T	2	Young Negotiated Timber Sale	Sec 25, Sec 35, Sec 36 T16N, R11E, Sec 2, T15N, RE11 CRM	280	White Spruce	Sawlog	2,526	DFFP	TVSF	14	NC-1783-T-11 & 14	E
2	NC-1784-T	5	Moon Dog	Sec 11, Sec 12 T16N, R12E, Sec 36, CRM	46	White Spruce	Sawlog Fuelwood	285 140	DFFP	TVSF	14	Partial Fire Salvage	B
2	NC-2001-T	1	Midnight Sun 27-1	Sec 1, T18N, R12E CRM	25	White Spruce	Fuelwood	225	DMLW	ETAP	U-21, U-22	Fire Salvage	A
2	NC-2012-T	1	Midnight Sun 28-1	Sec 1, Sec 2, T18N, R12E CRM	25	White Spruce	Fuelwood	225	DMLW	ETAP	U-21, U-22	Fire Salvage	A

**All volumes converted from CCF (100 cubic feet). Sawlog Volume: MBF (1,000 board-feet) = 1 CCF * 0.41. Fuelwood Volume: Cords = 1 CCF / 0.9*

Year 3 of 5
July 1, 2028 to June 30, 2029

Tok-Northern Region # of Sales: 12 Total Acres: 616 Sawlog Volume (MBF): 3,806 Fuelwood (Cords): 2,565

FYSTS Year	Sale Number	Units	Sale Name	Legal Description	Acres	Species	Product	Volume*	Land Manager	Area Plan	Management Unit	Remarks	FYSTS Map
3	NC-1171-T	1	Tok Hazardous Fuels #3	Sec 7, Sec 8, T18N, R12E CRM	87	White Spruce	Sawlog Fuelwood	430 574	DMLW	ETAP	U-21		A
3	NC-1172-T	2	Tok Hazardous Fuels #4	Sec 8, T18N, R12E CRM	25	White Spruce	Sawlog Fuelwood	124 166	DMLW	ETAP	U-21		A
3	NC-1173-T	4	Tok Hazardous Fuels #5	Sec 4, Sec 5, Sec 8, Sec 9, T18N, R12E CRM	76	White Spruce	Sawlog Fuelwood	390 490	DMLW	ETAP	U-21		A
3	NC-1174-T	3	Tok Hazardous Fuels #6	Sec 4, Sec 5, Sec 9, T18N, R12E CRM	52	White Spruce	Sawlog Fuelwood	257 250	DMLW	ETAP	U-21		A
3	NC-1175-T	4	Tok Hazardous Fuels #7	Sec 9, T18N, R12E CRM	41	White Spruce	Sawlog Fuelwood	225 301	DMLW	ETAP	U-21		A
3	NC-1179-T	2	Loran Station Sale #1	Sec 18, T18N, R14E CRM	30	White Spruce	Sawlog Fuelwood	119 175	DMLW	ETAP	U-34		G
3	NC-1775-T	2	Berry Creek Spruce	Sec 12, Sec 13, T22N, R05E CRM	18	White Spruce	Sawlog Fuelwood	72 118	DFFP	TVSF	10C		I
3	NC-1783-T	5	Young Negotiated Timber Sale	Sec 25, Sec 33, Sec 35 Sec 36, T16N, R11E Sec 4, T15N, R11E CRM	153	White Spruce	Sawlog	1,413	DFFP	TVSF	14	NC-1783-T-12, 13, 15, 16, & 23	E
3	NC-2000-T	1	Loran East	Sec 19, T18N, R14E CRM	71	White Spruce	Sawlog Fuelwood	295 380	DMLW	ETAP	U-32		G
3	NC-2008-T	1	Tok River East 29-2	Sec 29, T16N, R12E CRM	24	White Spruce	Sawlog	217	DFFP	TVSF	14		D
3	NC-2009-T	1	Tok River East 29-1	Sec 29, T12N, R12E CRM	21	White Spruce	Sawlog	189	DFFP	TVSF	14		D
3	NC-2043-T	1	Tok Hazardous Fuels #10	Sec 14, Sec 23, T18N, R11E CRM	18	White Spruce	Sawlog Fuelwood	75 111	DMLW	ETAP	U-21		A

*All volumes converted from CCF (100 cubic feet). Sawlog Volume: MBF (1,000 board-feet) = 1 CCF * 0.41. Fuelwood Volume: Cords = 1 CCF / 0.9

Year 4 of 5
July 1, 2029 to June 30, 2030

Tok-Northern Region # of Sales: 7 Total Acres: 446 Sawlog Volume (MBF): 2,965 Fuelwood (Cords): 257

FYSTS Year	Sale Number	Units	Sale Name	Legal Description	Acres	Species	Product	Volume*	Land Manager	Area Plan	Management Unit	Remarks	FYSTS Map
4	NC-1773-T	1	Sears Creek Spruce #1	Sec 20, Sec 21, T22N, R05E CRM	11	White Spruce	Sawlog Fuelwood	52 125	DMLW	ETAP	U-03		I
4	NC-1774-T	1	Sears Creek Spruce #2	Sec 16, T22N, R05E CRM	13	White Spruce Birch	Sawlog Fuelwood	60 132	DMLW	ETAP	U-03		I
4	NC-1783-T	2	Young Negotiated Timber Sale	Sec 5, Sec 6, Sec 7, Sec 8, T15N R11E, Sec 12, Sec 13, T16N, R11E, Sec 7, Sec 18, T16N R12E CRM	111	White Spruce	Sawlog	1,025	DFFP	TVSF	14	NC-1783-T- 17, 18, 19	C & F
4	NC-2017-T	1	Tok River 28-3	Sec 29, T16N, R12E CRM	23	White Spruce	Sawlog	212	DFFP	TVSF	14		D
4	NC-2018-T	1	Tok River 28-4	Sec 29, Sec 30, T16N, R12E CRM	14	White Spruce	Sawlog	129	DFFP	TVSF	14		D
4	NC-2019-T	1	Tok River 28-5	Sec 29, Sec 30, T16N, R12E CRM	19	White Spruce	Sawlog	175	DFFP	TVSF	14		D
4	NC-2044-T	5	River Bear	Sec 4, Sec 5, Sec 28, Sec 29, Sec 32, Sec 33 T22N, R08E CRM	142	White Spruce	Sawlog	1,312	DFFP	TVSF	12B		H

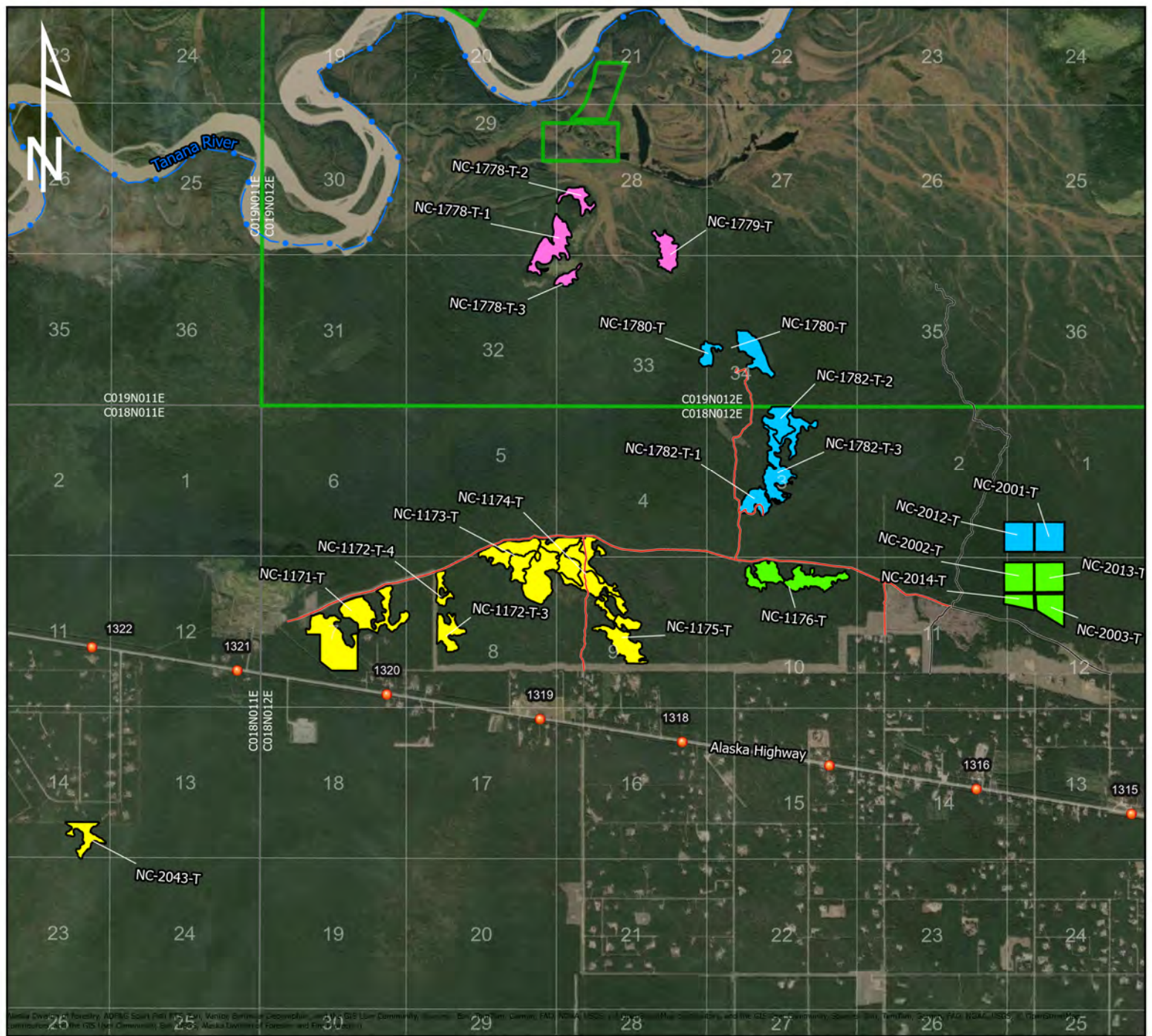
*Volumes are represented in cubic cord feet (CCF). 1 CCF = 100 cubic feet, 1000 board feet (MBF) = 1 CFF * 0.41, 1 Cord = 1 CCF/0.9

Year 5 of 5
July 1, 2030 to June 30, 2031

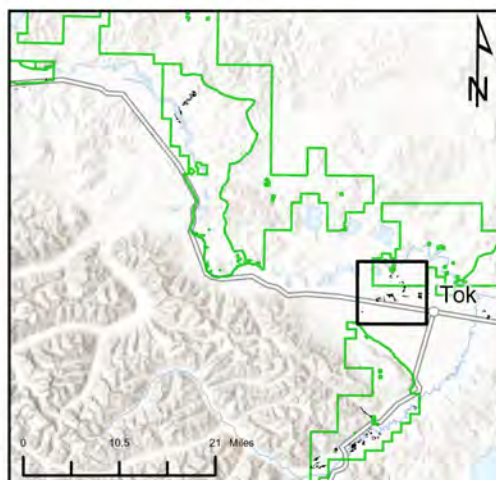
Tok-Northern Region # of Sales: 10 Total Acres: 665 Sawlog Volume (MBF): 4,860 Fuelwood (Cords): 2,138

FYSTS Year	Sale Number	Units	Sale Name	Legal Description	Acres	Species	Product	Volume*	Land Manager	Area Plan	Management Unit	Remarks	FYSTS Map
5	NC-1778-T	3	Tok North #2	Sec 28, Sec 29, Sec 32, Sec 33 T19N, R12E CRM	49	White Spruce	Sawlog Fuelwood	269 359	DFFP	TVSF	13A		A
5	NC-1779-T	1	Tok North #3	Sec 28, Sec 33, T19N, R12E CRM	18	White Spruce	Sawlog Fuelwood	89 119	DFFP	TVSF	13A		A
5	NC-1783-T	4	Young Negotiated Timber Sale	Sec 7, Sec 8, Sec 17, Sec 18, T15N, R11E CRM	174	White Spruce	Sawlog	1,507	DFFP	TVSF	14	NC-1783- T-20, 21, 22 & 24	F
5	NC-2004-T	1	Tok River East 27-1	Sec 30, T16N, R12E CRM	29	White Spruce	Sawlog	248	DFFP	TVSF	14		D
5	NC-2005-T	1	Tok River East 27-2	Sec 30, T16N, R12E CRM	15	White Spruce	Sawlog	132	DFFP	TVSF	14		D
5	NC-2006-T	1	Tok River East 28-7	Sec 19, T16N, R12E CRM	5	White Spruce	Sawlog	46	DFFP	TVSF	14		D
5	NC-2015-T	1	Tok River East 28-2	Sec 19, Sec 30, T16N, R12E CRM	16	White Spruce	Sawlog	148	DFFP	TVSF	14		D
5	NC-2016-T	1	Tok River East 28-1	Sec 19, Sec 30, T16N, R12E CRM	29	White Spruce	Sawlog	258	DFFP	TVSF	14		D
5	NC-2020-T	1	Tok River East 28-6	Sec 19, T16N, R12E CRM	12	White Spruce	Sawlog	111	DFFP	TVSF	14		D
5	NC-2042-T	4	Hill Bear	Sec 15, Sec 21, Sec 22, Sec 28, T22N, R08E CRM	318	White Spruce Birch	Sawlog Fuelwood	2,052 1660	DFFP	TVSF	12B		H

*Volumes are represented in cubic cord feet (CCF). 1 CCF = 100 cubic feet, 1000 board feet (MBF) = 1 CFF * 0.41, 1 Cord = 1 CCF/0.9

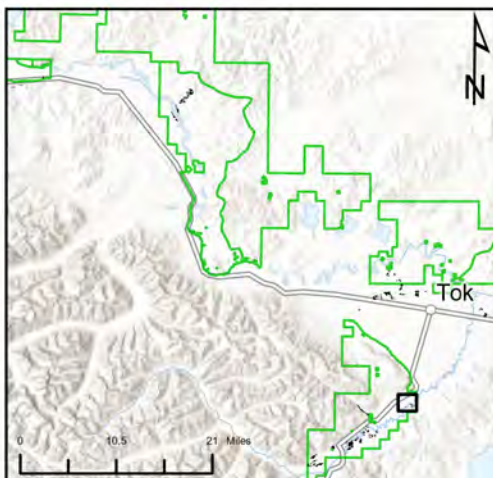
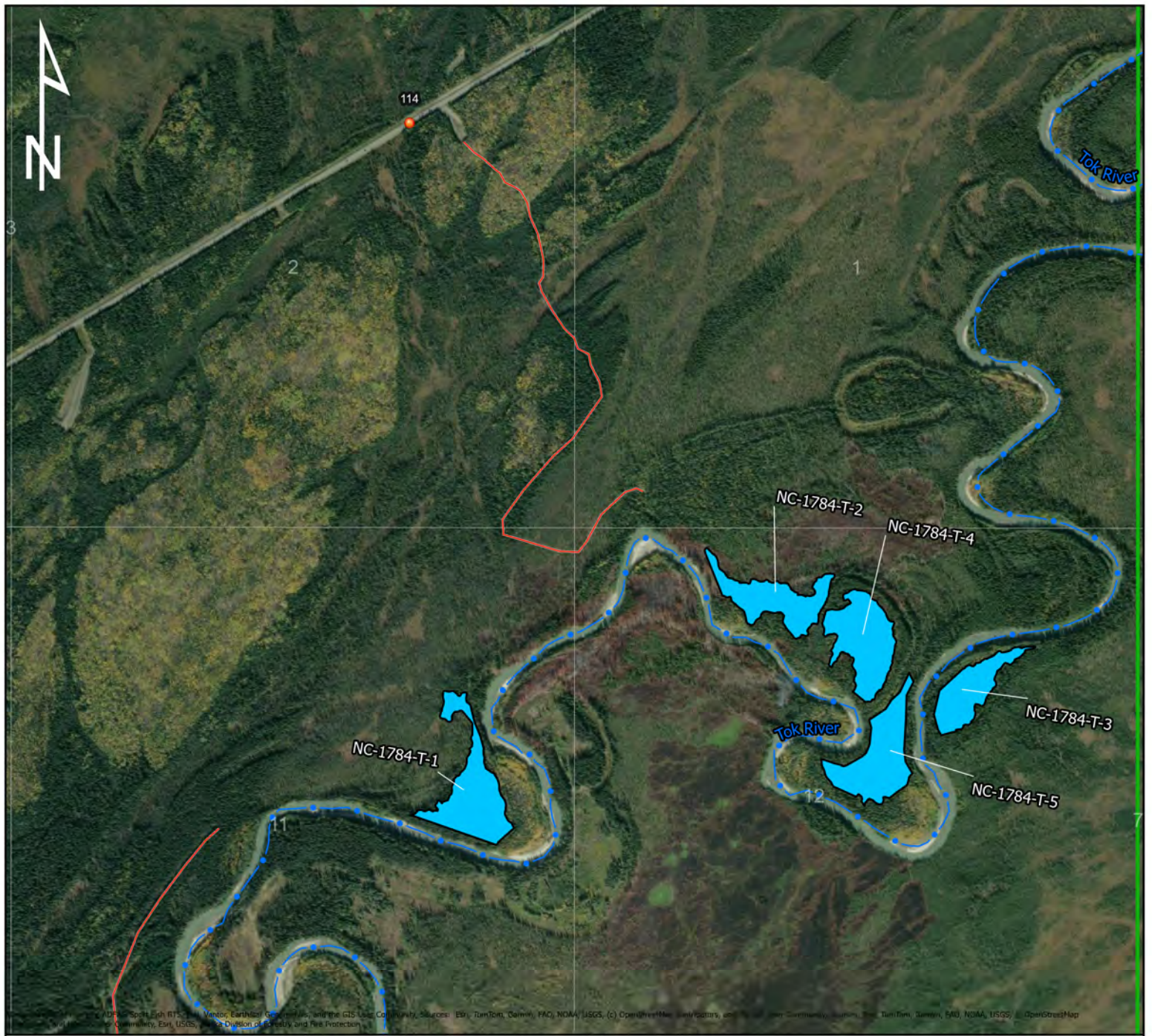


0 0.5 1 2 3 Miles



MAP A Tok Area Overview FYSTS 2026-2030

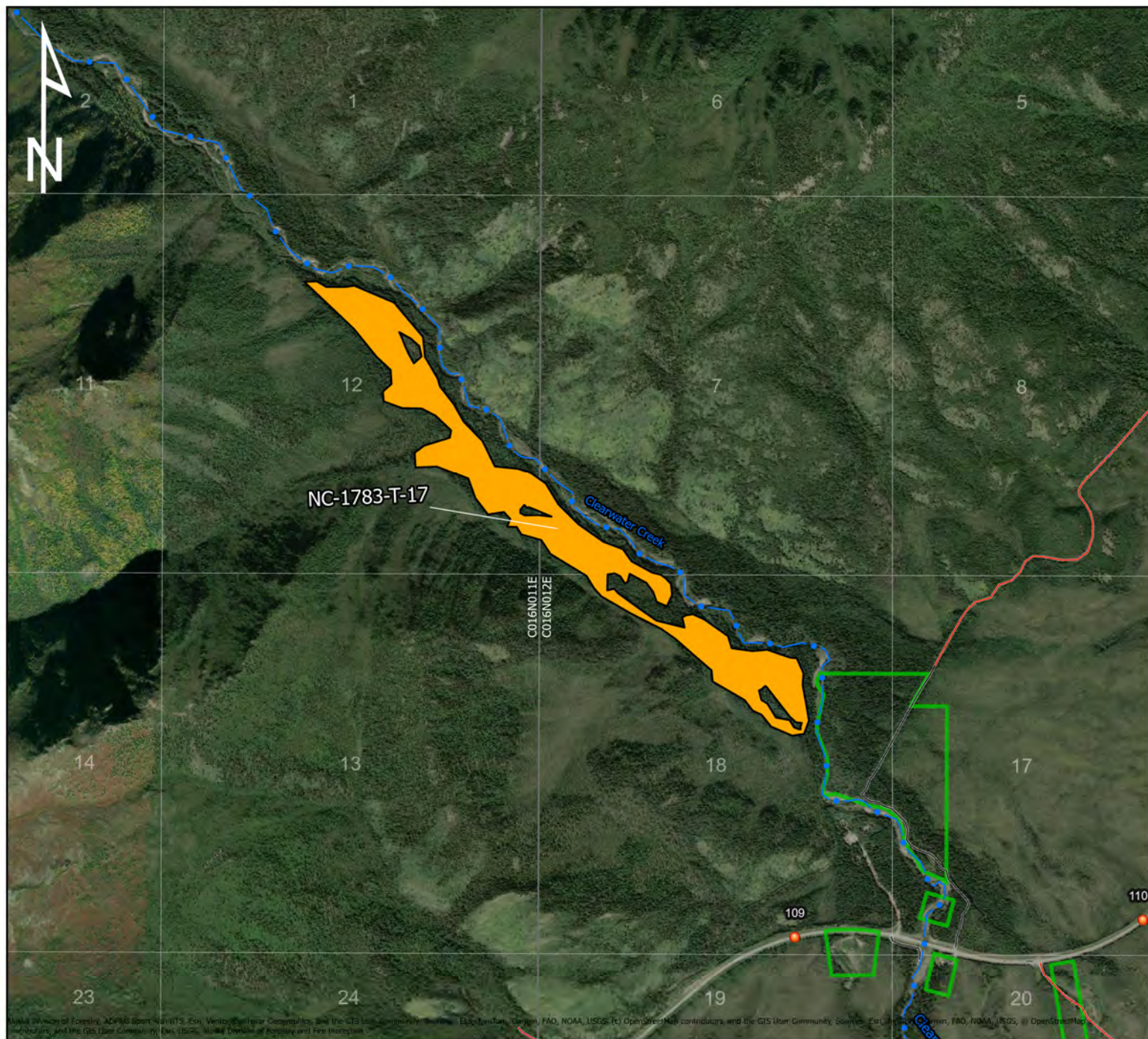




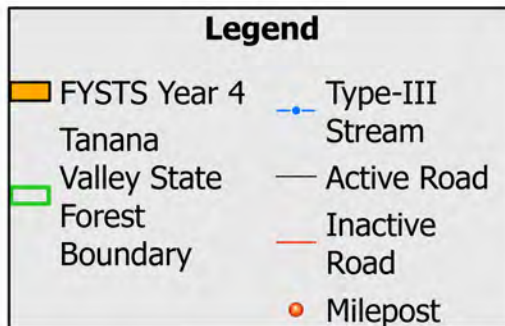
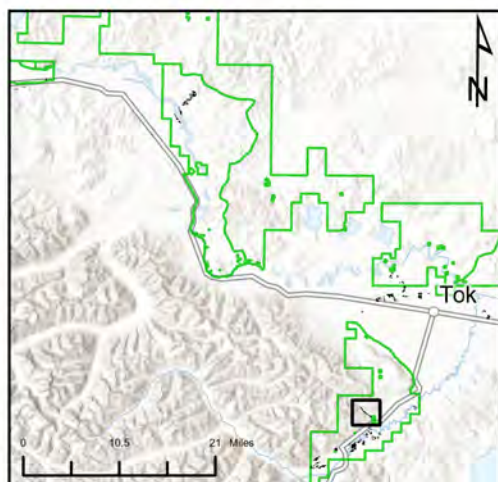
Legend	
 FYSTS Year 2	—●— Type-III Stream
 Tanana Valley State Forest Boundary	— Inactive Road
	● Milepost

MAP B Tok Area Overview FYSTS 2026-2030



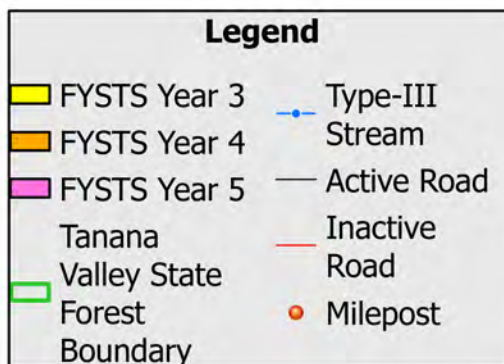
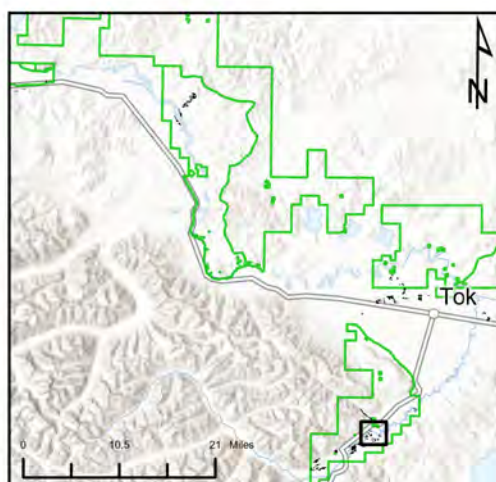
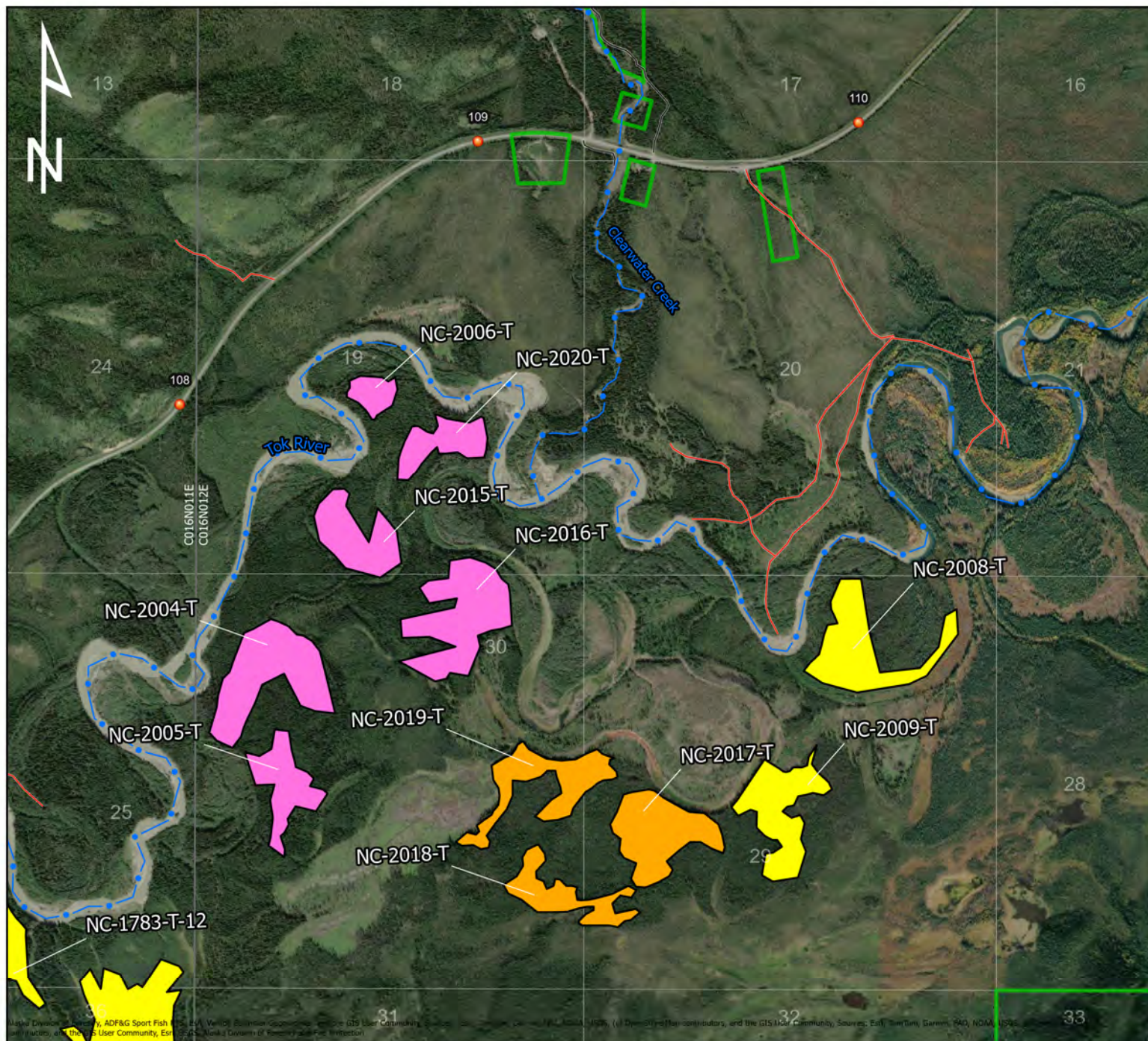


0 0.5 1 Miles



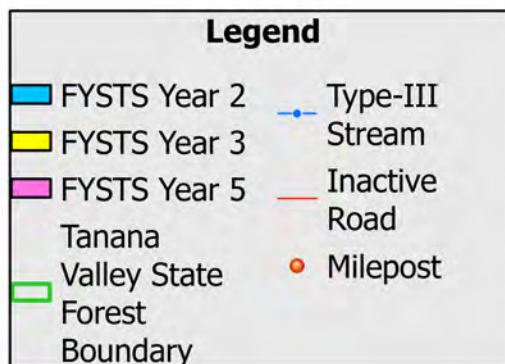
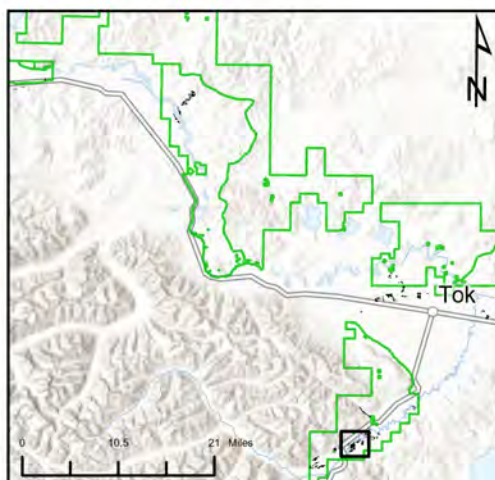
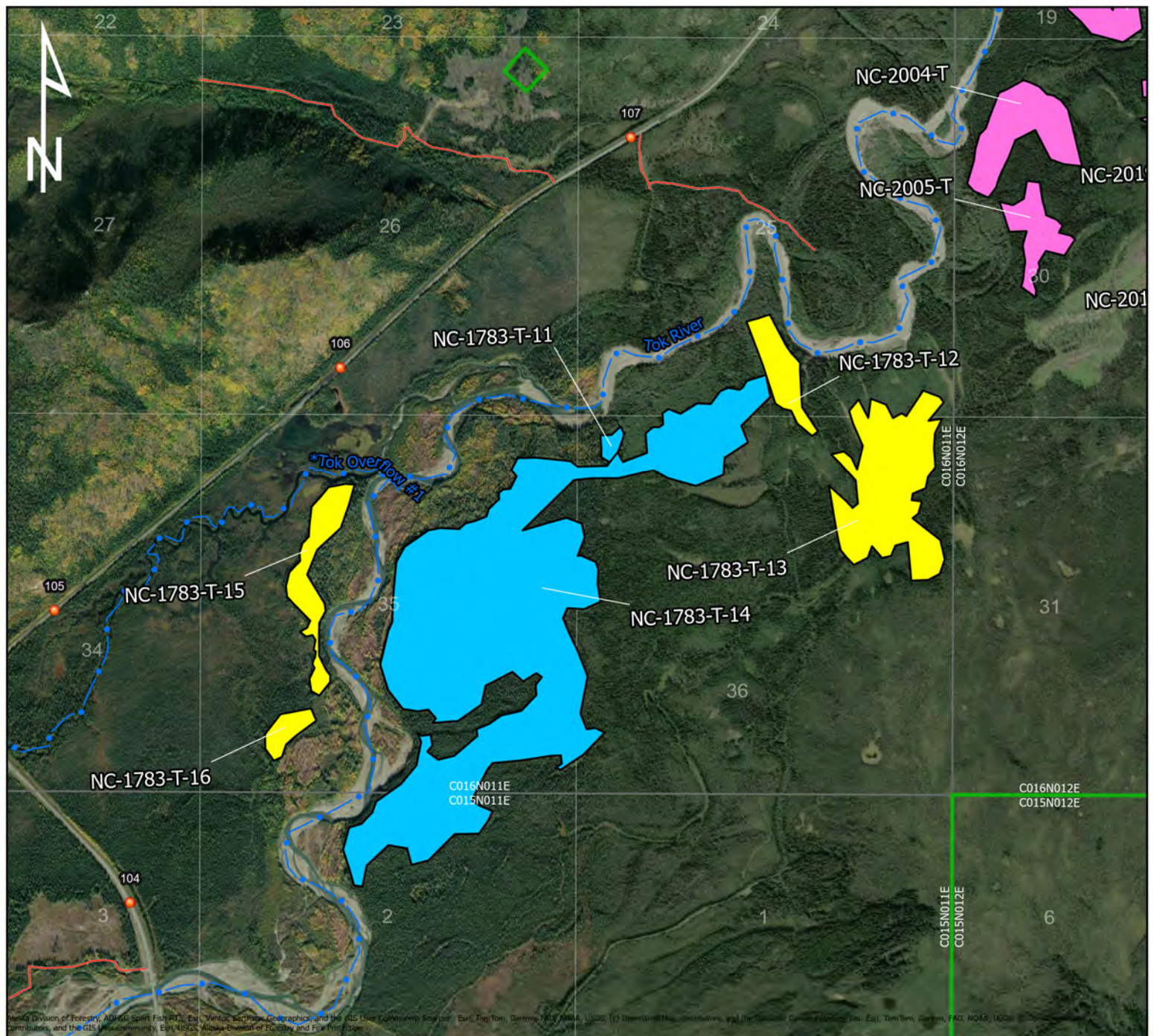
MAP C Tok Area Overview FYSTS 2026-2030





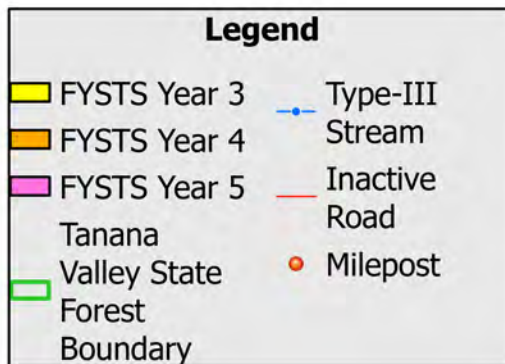
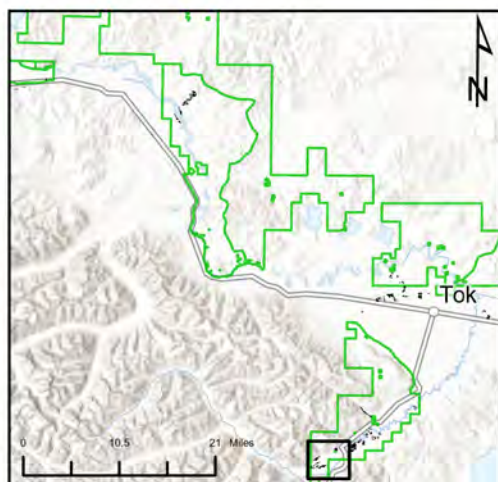
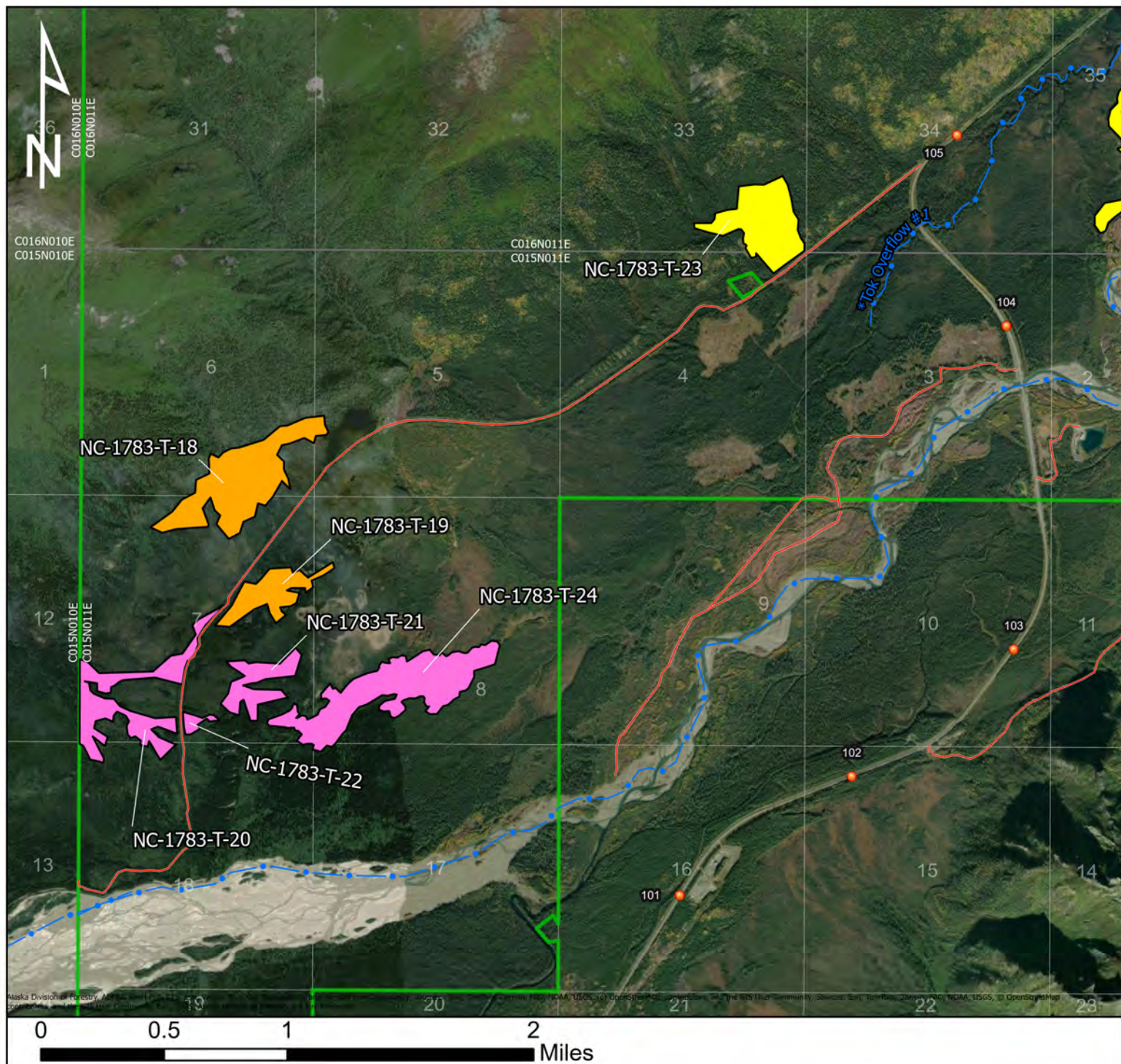
MAP D Tok Area Overview FYSTS 2026-2030





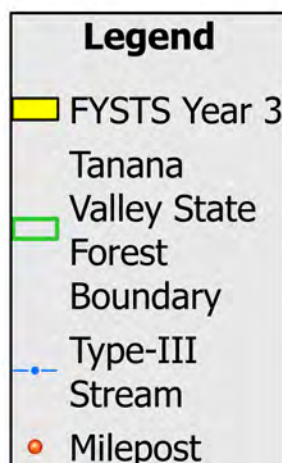
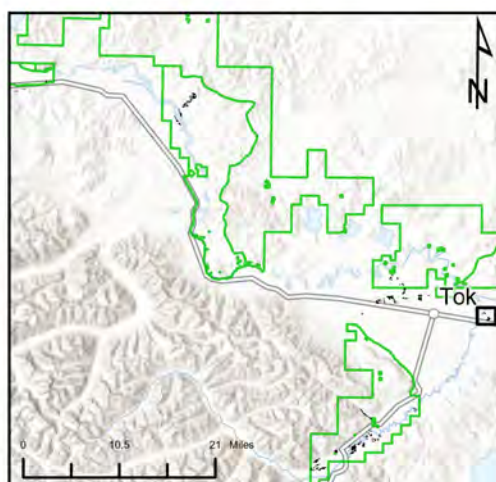
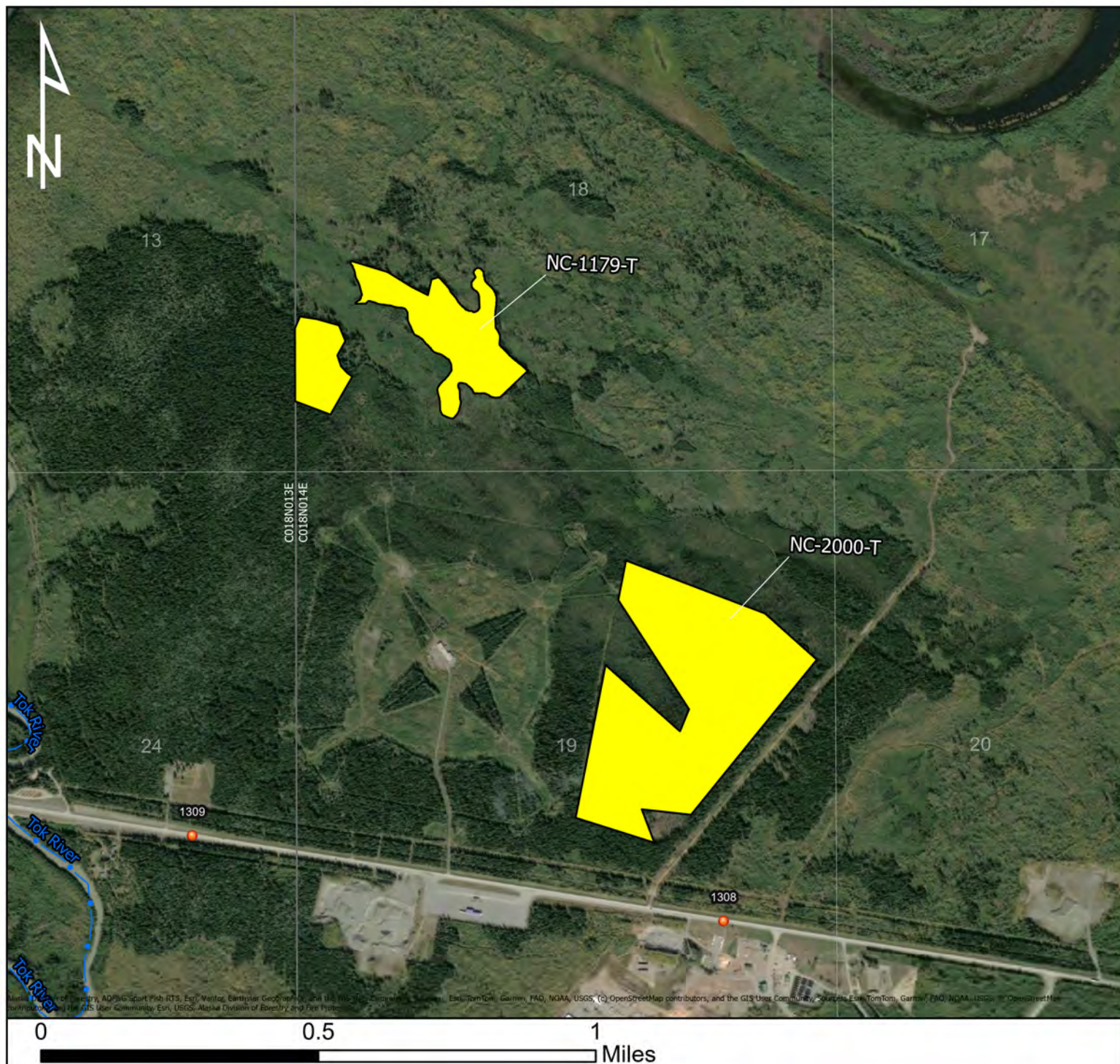
MAP E Tok Area Overview FYSTS 2026-2030





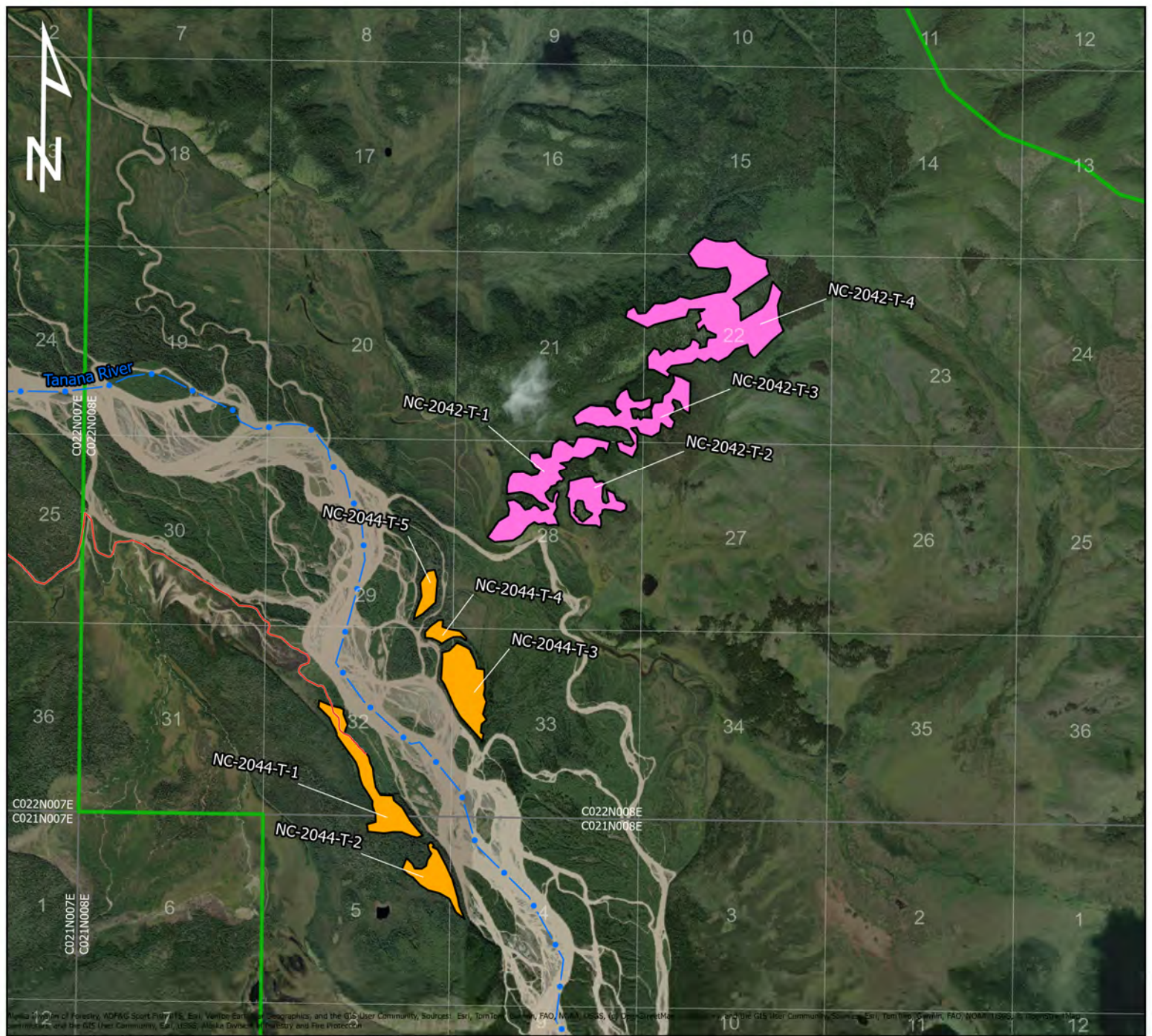
MAP F Tok Area Overview FYSTS 2026-2030



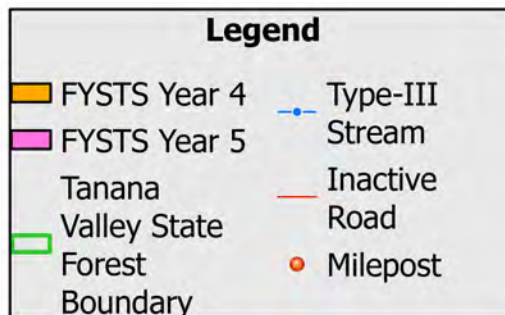
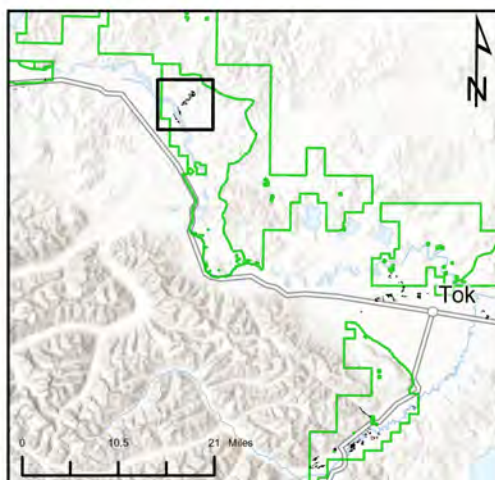


MAP G Tok Area Overview FYSTS 2026-2030



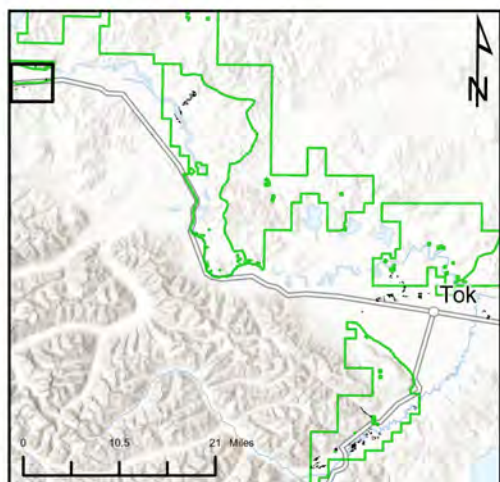
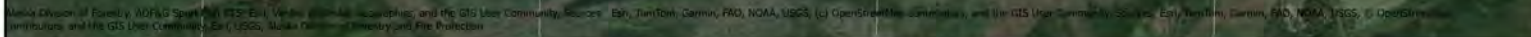


0 0.5 1 2 Miles



MAP H Tok Area Overview FYSTS 2026-2030





TC 10/7/2026