



THE STATE
of **ALASKA**
GOVERNOR MIKE DUNLEAVY

Department of Natural Resources

DIVISION OF FORESTRY & FIRE PROTECTION

SOUTHERN SOUTHEAST AREA OFFICE
2417 Tongass Avenue, Suite 213
Ketchikan, AK 99901
Main: 907.225-3070

Prospectus

Thomas Bay GNA Timber Sale

SSE-1400FS-K

July 2026

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TIMBER SALE PROSPECTUS

Timber Sale: Thomas Bay GNA Timber Sale SSE-1400FS-K

INTRODUCTION:

This Prospectus is intended to furnish sufficient information to enable prospective bidders to decide whether further investigation of the sale is warranted. Descriptions, estimates and other information within this Prospectus are not a part of the contract unless otherwise stated. Should the Prospectus be in error or contradict the sample contract, the sample contract governs. Prospective bidders are urged to examine the timber sale and to make their own estimates. Quantities and quality of timber in the contract are not guaranteed. The sale area and sample contract should be reviewed prior to submission of a bid.

The timber being offered for sale is located on federal land managed by the USFS, Tongass NF, Petersburg Ranger District. The timber being sold is federal timber. The Division of Forestry & Fire Protection (DFFP) is administering the sale of the federal timber under the Thomas Bay Harvest and Restoration Good Neighbor Authority Supplemental Project Agreement. The authority for the sale is Alaska Statutes, Title 38, Public Lands, Chapter 05, Alaska Land Act, Article 4, entitled "Disposal of Timber and Materials and under the authority of the Agricultural Act of 2014, Pub. L. 113-79, section 8206, 16 USC 2113A, (Good Neighbor Authority) and specified under the provisions of the Thomas Bay Harvest and Restoration Good Neighbor Authority (GNA) Supplemental Project Agreement (SPA) #25-GN-1110500-056. The Thomas Bay Harvest and Restoration GNA SPA is a stand-alone Agreement not tiered to a GNA Master Agreement.

LOCATION AND AREA:

The project area is located on the Southeast Alaska mainland, south of Thomas Bay, approximately 11 air-miles northeast of Petersburg and is viewable on USGS quadrangle Petersburg D-3 (See Attachment A for sale area and harvest unit maps). The project area may be accessed via boat or aircraft to the LTF at Thomas Bay. USFS mainline roads (6257, 6252, 6256 and 6100) access the harvest areas. The road corridor and project area encompasses State, federal and Petersburg Borough land in Sections 4, 8, 9, 10, 11, 15, 16, 17, 20, 21 of T57S, R80E, and Section 35 of T56S, R79E, all within Copper River Meridian (CRM).

In this area, the Division of Forestry is offering 35 clear-cut units containing approximately 396 acres: individual harvest units range in size from slightly more than 1 acre to 30 acres. The units are shown on the attached Sale Area Map and Unit Maps and are designated on the ground by the Forest Service with pink flagging. Road centerlines are shown on the Sale Area Map and designated on the ground by the Forest Service with blue and yellow flagging tied together.

Acreage for the units, and spur road lengths are based on GPS traverses completed by the Forest Service using a GIS grade receiver that was post processed.

The proposed sale is situated on uplands located between Thomas Bay and Fredrick Sound. The terrain is varied but is generally less than 10% slope. The harvest units may be harvested using

ground-based logging systems.

The USFS Thomas Bay Young Growth Timber Sale EA-FONSI, (Unit Cards included in the document) may be accessed via the following internet hyperlink: [Tongass National Forest | Project Summary \(#60639\) | Forest Service](#).

VOLUME AND DESCRIPTION OF TIMBER:

The timber being offered is approximately 60-year-old young growth Sitka Spruce and Western Hemlock timber. The timber sale was cruised and cruise data was analyzed by the USFS. The USFS Cruise of Record was certified July 2, 2026. The sale information and volumes represented in this document and the timber cruise reports are estimates only.

The total estimated merchantable “timber” volume included in this sale consists of approximately:

Ownership	Species/ Type	Volume (MBF) Net +Net Utility
USFS	Young Growth Sitka Spruce Sawlog	8,758
USFS	Young Growth Hemlock Sawlog	1,066
USFS	Young Growth Number 4 Sawlog (Utility)	946 (Sitka spruce and western hemlock)
USFS	Total Federal Timber Volume	10,770

MBF = one thousand board feet Scribner log scale.

The timber sale cruise report which contains the Forest Service’s estimate of timber type, quantity, and quality for this sale, is attached to this prospectus as Attachment B. Prospective bidders are advised to make their own determination of the timber sale volume.

The purchaser is required to yard all merchantable timber. Only merchantable saw logs of Sitka spruce and western hemlock are required to be removed from the sale area. Merchantable timber not meeting the merchantable saw log requirements that is hauled off the sale area shall be accounted for in scale and paid for at the utility rate; this includes Number 4 Sawlogs, which are considered Utility.

ACCESS:

Access to harvest units included in the timber sale is via the MAF/LTF at Thomas Bay, and USFS mainline roads; 6257, 6252, 6256 and 6100. The log stringer bridge/log culvert located immediately south of the MAF/LTF on mainline road 6256, crossing an anadromous stream, will need to be replaced by the timber sale Purchaser within two years of contract execution, and prior to hauling logs from the harvest units to the MAF/LTF at Thomas Bay. A ADFG Title 16 permit may be required to remove and replace the crossing structure and USFS and ADFG “fish timing windows” may apply. Additionally, areas of alder may need to be cleared by the timber sale Purchaser to create more log storage space at the Thomas Bay MAF/LTF.

The USFS and the DFFP are working together to design and implement an expansion of the log storage area at the MAF/LTF. Construction activities associated with the log storage expansion project, if it occurs during the life of the timber sale, may affect the area available for log storage and may affect access to the MAF/LTF and other timber harvest operations.

The timber sale purchaser is responsible for obtaining any necessary Road Use Permits, MAF/LTF permits, and any other permits as may be required by the USFS and the Petersburg Borough.

Purchaser shall adhere to all stipulations contained within all authorizations for the facility(s) and roads, provide the DFFP with copies of all pertinent information necessary for required reporting, and cover the cost of all related fees and expenses.

BIDDING:

This is a SEALED BID SALE. To qualify for bidding, all bidders must submit a copy of their current Alaska Business License with their sealed bid. Sealed Bids must be submitted on forms provided by the Division of Forestry & Fire Protection, marked on the outside with the timber sale name and number, and addressed to the GNA Forester, Southern Southeast Area Office, Alaska Division of Forestry, 2417 Tongass Avenue, Suite 213, Ketchikan, AK 99901. Sealed Bids will be accepted until the bid opening, at **2:00 P.M. prevailing time, August 25, 2026.** Sealed bids may also be presented in person to the Southern Southeast Area Office or the GNA Forester, before the bid opening. The GNA Forester may be contacted at (907) 491 0375 or at michael.cooney@alaska.gov. All bids must be in the physical possession of the GNA Forester before the bid opening. Bidders are responsible for assuring that their complete bid package is delivered on time.

The State reserves the right to reject any or all bids. Unless all bids are rejected, the State will award the sale to the responsible qualified bidder offering the highest total bid for the timber as determined by the State using the State's bid sheet. The bidder will submit prices per MBF by species. The bidder's submitted price per MBF times the Division of Forestry's estimate of timber volume for each species will be the basis of the bid evaluation. The basis of the bid is on the merchantable saw log volume (including Utility/Number 4 sawlog volume) of Young Growth Sitka spruce and western hemlock. In the final accounting of the contract, the successful bidder will be responsible for payment of the actual timber harvested as it is scaled. The minimum acceptable total bid price for the timber is **\$99,186.00.**

BIDS MUST BE SUBMITTED ON FORMS PROVIDED BY THE STATE AND CAN BE OBTAINED AT THE SOUTHEAST AREA OFFICE IN KETCHIKAN.

If a tie in the high sealed bid occurs, the successful bidder will be determined by lot at the time of bid opening.

If bidding as an agent for an individual, partnership, or corporation, the agent must submit with the bid a notarized power-of-attorney authorizing such agency. No agent may represent more than one principal, or bid in competition with the agent's principal.

BID GUARANTEE:

Prospective bidders are required to submit a bid deposit of 5% of the total bid value. The successful bidder's deposit will be credited as the Advanced Stumpage Payment due to the State. Deposits from unsuccessful bidders will be returned at the time the sale is awarded. The deposit furnished by the high bidder whose bid was declared acceptable will be retained as liquidated damages per AS 38.05.860 if the bidder does not sign the contract, and furnish a satisfactory performance bond within 30 days of receipt of the contract. The bid deposit shall be in the form of certified check, cashier's check, money order, or any combination of these.

PERIOD OF CONTRACT:

All contract obligations shall be completed prior to August 31, 2031. In order to protect water, soil, or environmental quality, the State reserves the right to temporarily suspend operations.

BONDS:

A Performance Bond will be deposited with the State upon execution of this contract. The amount of the Performance Bond will be **\$100,000.00.**

The PURCHASER shall deposit the bond with the State either in the form of a cashier's check or money order made payable to the State of Alaska or as a certificate of deposit with all rights except the interest assigned to the STATE. If the bond is in the form of cash or check the STATE shall place the Performance Bond in a separate State account and all interest on the Performance Deposit shall accrue to the benefit of STATE.

PAYMENT:

Subsequent payments will be based on a total monthly scale with stumpage payment due to the State prior to 15th of each month for the previous month's scale. The Advance Stumpage Payment will be applied to the last stumpage payment or combination of payments depending upon the Purchaser's current operation plan.

OTHER CONTRACT REQUIREMENTS AND STIPULATIONS:

The Purchaser will have 30 days from the receipt of the contract to sign, notarize, and return it to the GNA Forester.

The timber sale includes only Young Growth (second growth) timber which shall be scaled using a method mutually acceptable to the DFFP and the purchaser by which timber volume can be tracked and verified as to quantity and price.

Volume harvested from the sale shall be reported per the contract to meet State and Federal

requirements as outlined in the sample contract.

Wood and bark waste associated with the processing of federal timber at the Thomas Bay MAF/LTF is authorized for disposal in areas identified within the Soil Restoration Plan.

The sale will require the construction, re-construction, maintenance and closure of roads in accordance with the contract.

OPERATING PLAN:

An Operating Plan is required to be submitted 2 weeks in advanced of the start of operations; within 5 business days after receipt, the plan will be reviewed by the State for compliance with appropriate management plans, the sale contract, and the State's and USFS's best interests. The requirements of the Operating Plan are set out in the contract. The operating plan will be updated as conditions change and will always reflect the Purchaser's plans and actual operations.

The Operating Plan must comply with the requirements of the Alaska Forest Resources and Practices Act (FRPA) under AS 41.17, the Alaska Land Act under AS 38.05, and 11 AAC 71.300. The Operating Plan must provide the STATE with sufficient information to allow the STATE to understand the timber operations, as they will occur in the field. The Operating Plan shall include areas of concern identified by the PURCHASER, including any potential conflicts with FRPA or the EA-FONSI.

PRIMARY MANUFACTURE:

Primary manufacture of logs from this sale is not required.

RESERVATIONS:

The State reserves the right to waive technical defects in this Prospectus and reject any and all bids and, unless all bids are rejected, the sale will be awarded to the responsible qualified bidder offering the highest bid. The State reserves the right to award the timber for the amount of the next highest bidder if the Director considers the highest bidder unqualified to fulfill the requirements of the contract, or if the contract is not executed by the highest bidder. The State also reserves the right to waive any informality in the bids received whenever the waiver is in the best interests of the State. The State will reject a bid containing or submitted with a condition or qualification on or a material alteration of the terms as specified in the notice of sale, or which is not in accordance with the law.

DISCLAIMER:

This Prospectus is subject to the following disclaimers:

The information provided in the prospectus is only general background information. The bidder has full and unrestricted access to the sale area, and has the full and unlimited opportunity to

closely inspect the property, timber access, infrastructure, and operating conditions and has evaluated options available for transporting logs, fuel, equipment and material; and the bidder is knowledgeable of timber and is relying solely upon its own expertise or that of its consultants.

The bidder assumes each, every and all risk with regard to the sale and purchase of timber from the DFFP.

The bidder accepts full responsibility for determining stand characteristics, timber volume and species composition, harvest unit terrain, harvest system requirements and operational conditions as they pertain to the bidder's markets, needs, equipment and other resources.

The bidder may not rely in any manner upon any representation by the DFFP or any of its employees or representatives outside the provisions of this prospectus or the terms and conditions of the draft contract, for any purpose, including the interpretation of any provision of the prospectus or compliance with the requirements of the prospectus. No amendment of this prospectus may be made orally.

The maps provided with this prospectus are approximate and no guarantee or warranty is made as to their accuracy. It is the bidder's responsibility to examine the sale area and take such other steps as may be necessary to ascertain the exact character and location of the sale area, the general and local conditions which can affect this project, and to satisfy itself as to quantities and quality of timber present.

The DFFP believes the statements in this prospectus are substantially accurate. However, the DFFP cannot and does not make any warranties or representations of any kind or character, expressed or implied, as to the availability, quantity, quality, harvestability, merchantability, fitness for a particular use or purpose, matters of title, physical conditions, availability of access, operating projections, valuations, governmental regulations, or any other matter concerning the timber offered here in for sale. The composition of the timber offered for sale is not warranted for grade, size, density, defect, taper or any other stand or log component. The DFFP will not be liable under any circumstances for any damages relating to the purchase or use of such timber or any infrastructure or for any special, consequential or incidental damages. The DFFP will not be liable for and will not pay any costs incurred due to the rejection for any reason of any or all bids, cancellation of this bid, the successful bidder's failure to execute the Contract or any other reason, including fault of DFFP or its representatives.

FEDERAL REQUIREMENTS:

This sale may be suspended or canceled if the Forest Service is required to interrupt or cancel operations due to court order or to comply with NEPA or other legal sanctions.

The purchaser will be required to follow federal requirements: Protection Measures for Marine Mammals during Log Transport.

The purchaser and purchaser's subcontractors shall provide certification regarding debarment, suspension, ineligibility, and voluntary exclusion (AD-1048).

The State will not conduct business under this agreement with corporations or principals that

have been convicted of a felony criminal violation under any Federal Law within the preceding 24 months and or have unpaid Federal tax liability. Corporations or their principles subject to this requirement shall provide the appropriate certifications.

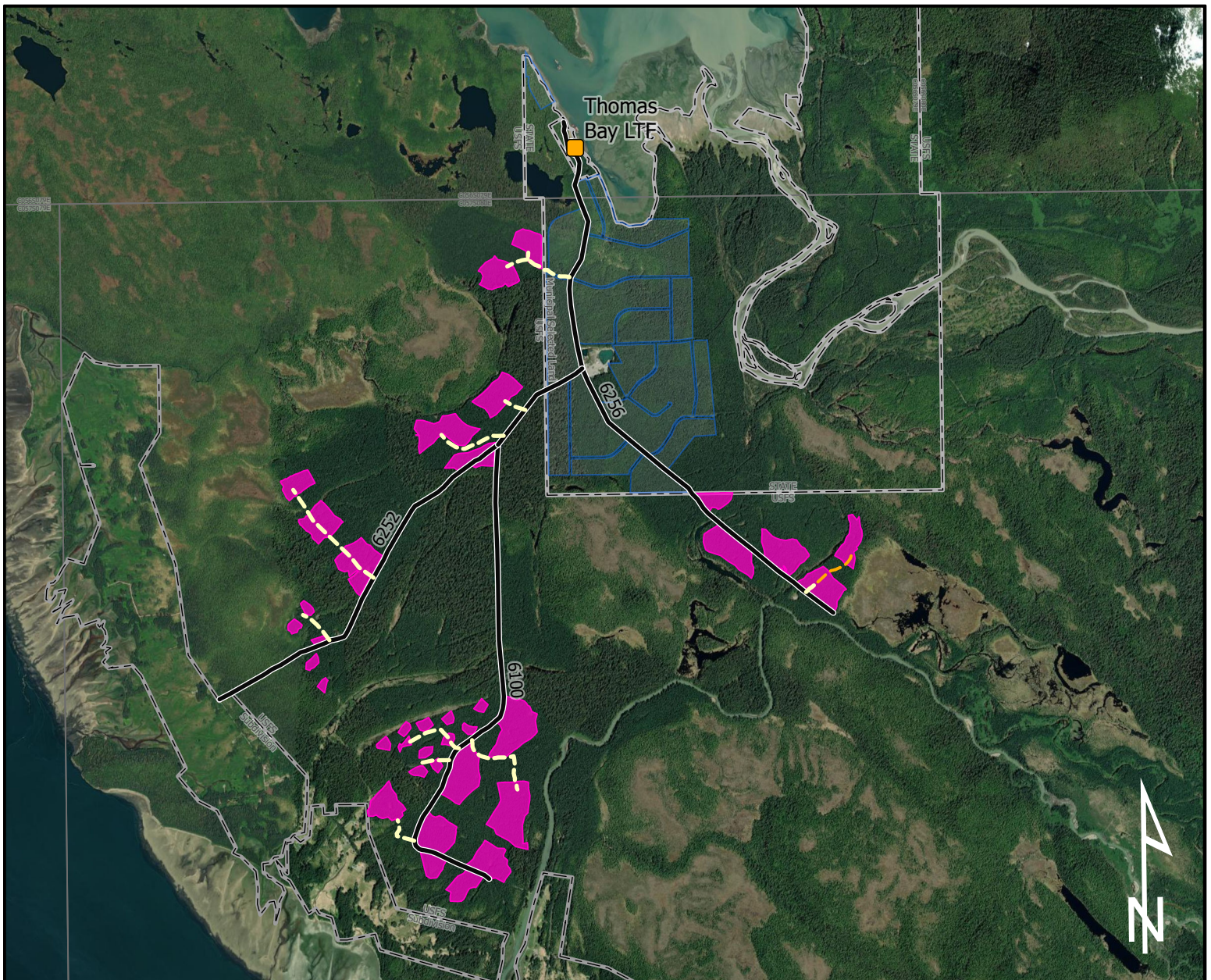
GENERAL:

Further information, including copies of this Prospectus, Bid Form, Timber Sale Cruise, and a sample contract may be obtained by contacting staff in the Southern Southeast Area Office, Alaska Division of Forestry, 2417 Tongass Avenue, Suite 213, Ketchikan, AK 99901, or by calling (907) 225-3070 or by contacting the GNA Forester at (907) 491-0375 or by email at michael.cooney@alaska.gov. The information and documents may be picked up in person by visiting the Southern Southeast Area Office located in Ketchikan, Alaska.

Attachment A MAPS

Area Map – 1 page

Unit Maps – 5 pages



0 2,000 4,000 6,000 8,000
 Feet
 1 IN = 4,000 feet

MTR: C056S079E, C056S080E, C057S079E, C057S080E



Vicinity Map: 1 IN = 25 miles

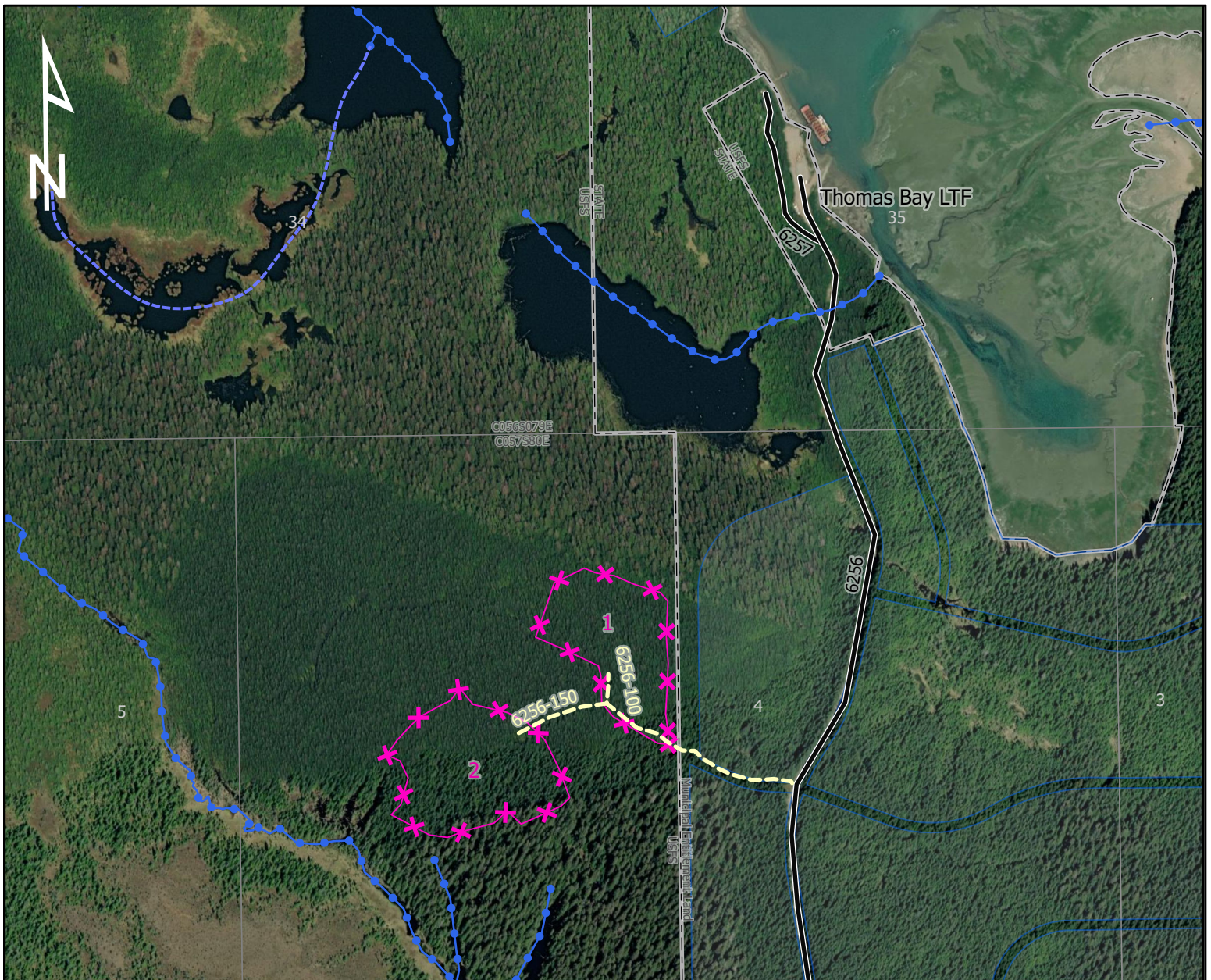
Legend

- Harvest Units
- Property Line
- Municipal Selected Land
- Existing Roads
- Reconstruction Roads
- New Construction Roads
- Thomas Bay LTF

APPENDIX A1 SSE-1400-K THOMAS BAY GNA TIMBER SALE AREA MAP



LS 7/21/2026



0 500 1,000 1,500 2,000
Feet
1 IN = 900 feet

Sections: 7, 8, 9, 16, 17, 18
MTR: C057S080E

APPENDIX A2-1 SSE-1400-K THOMAS BAY GNA TIMBER SALE UNITS 1-2



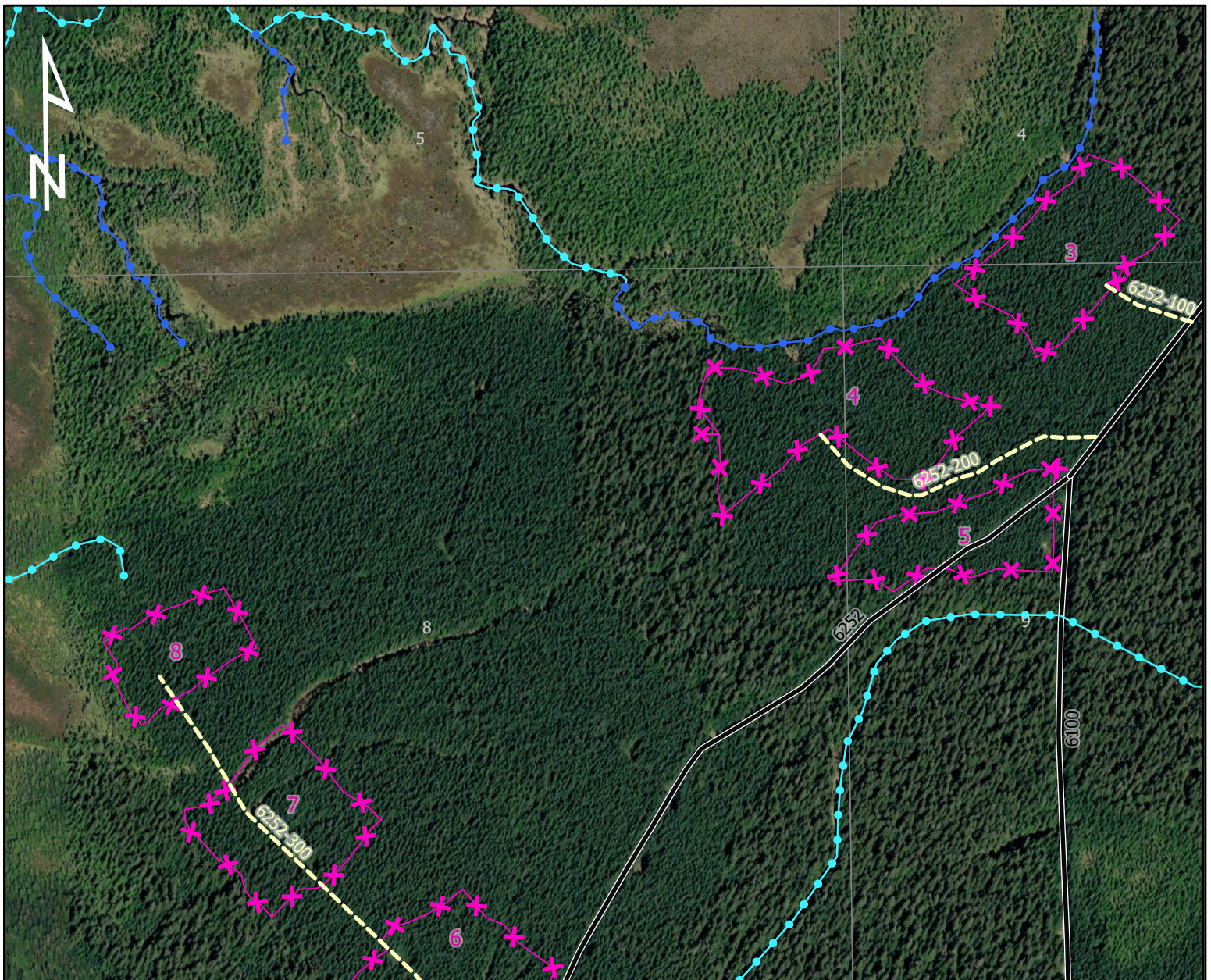
Vicinity Map: 1 IN = 8 miles

Legend

- Harvest Units
- Property Line
- Municipal Selected Land
- Existing Roads
- Reconstruction Roads
- New Construction Roads
- Non Cataloged Anadromous
- General Water Quality



LS 7/21/2026



0 500 1,000 1,500 2,000
 Feet
 1 IN = 900 feet

Sections: 4, 5, 8, 9
 MTR: C057S080E

APPENDIX A2-2 SSE-1400-K THOMAS BAY GNA TIMBER SALE UNITS 3-8



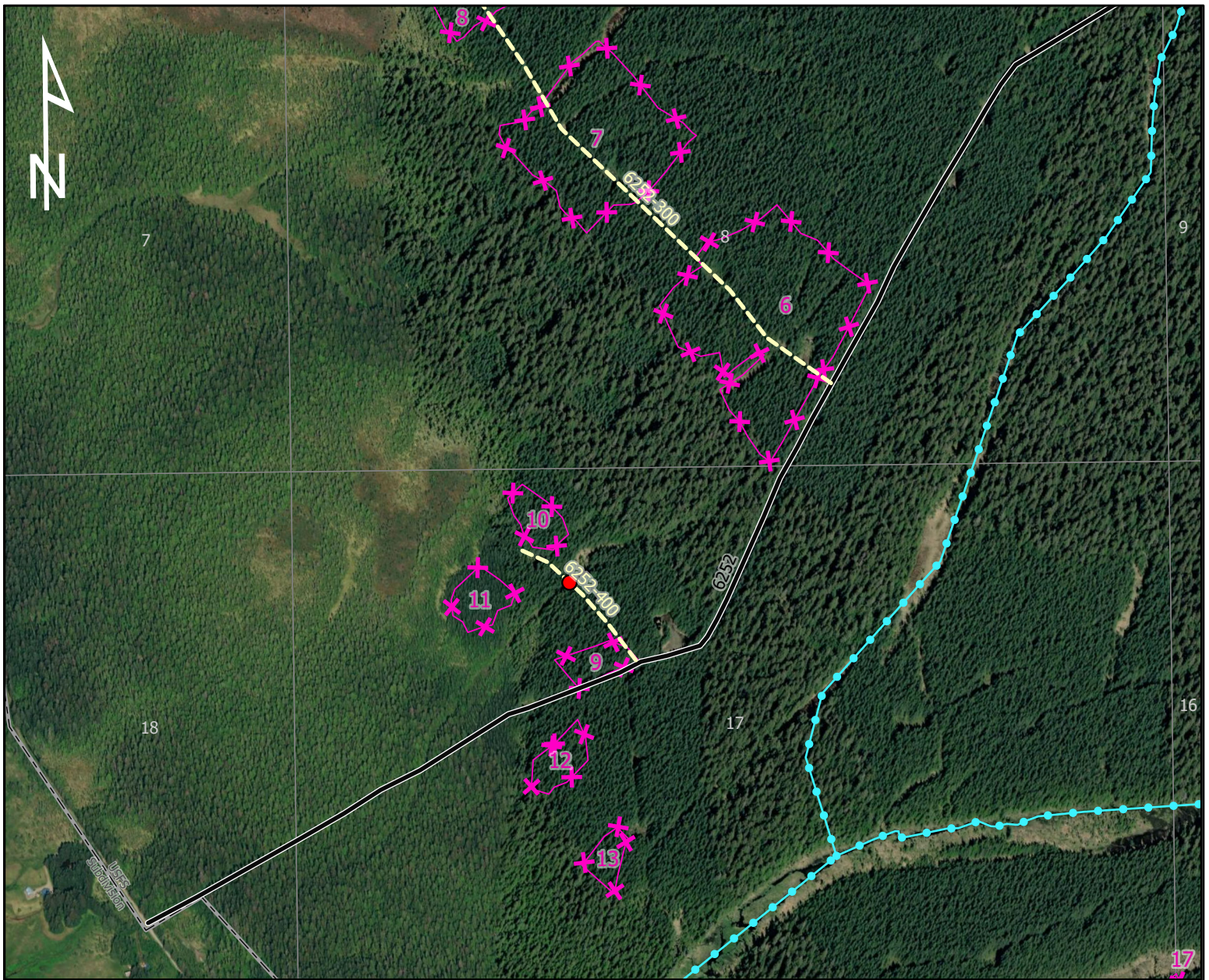
Vicinity Map: 1 IN = 8 miles

Legend

- Harvest Units
- Existing Roads
- Reconstruction Roads
- New Construction Roads
- Cataloged Anadromous
- Non Cataloged Anadromous



LS 7/21/2026



0 500 1,000 1,500 2,000
Feet
1 IN = 900 feet

Sections: 7, 8, 9, 16, 17, 18
MTR: C057S080E

APPENDIX A2-3 SSE-1400-K THOMAS BAY GNA TIMBER SALE UNITS 6-7, 9-13



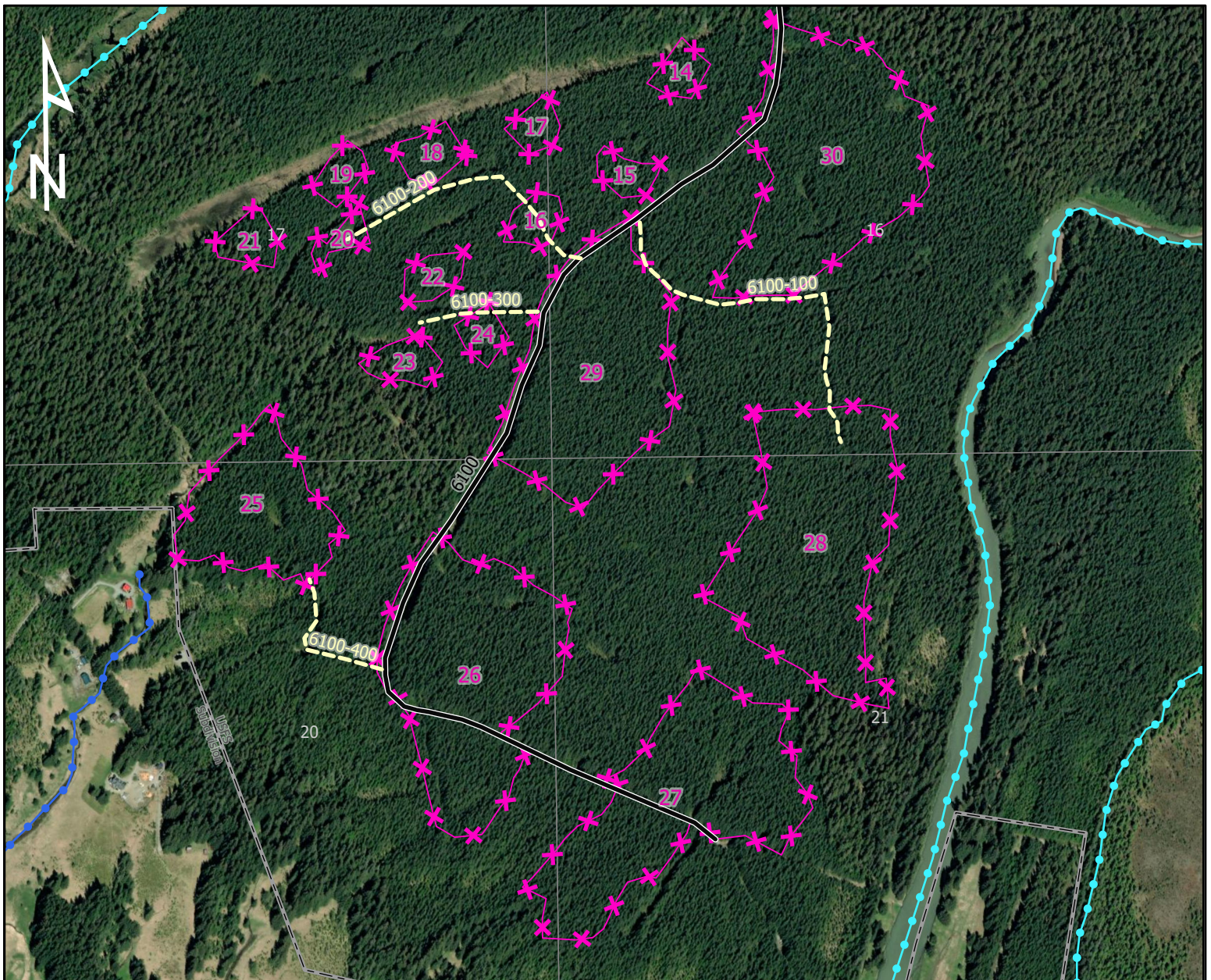
Vicinity Map: 1 IN = 8 miles

Legend

- Harvest Units
- Existing Roads
- Reconstruction Roads
- New Construction Roads
- Cataloged Anadromous
- Restore Drainage



LS 7/21/2026



0 500 1,000 1,500 2,000
Feet
1 IN = 900 feet

Sections: 16, 17, 20, 21
MTR: C057S080E

APPENDIX A2-4 SSE-1400-K THOMAS BAY GNA TIMBER SALE UNITS 14-30



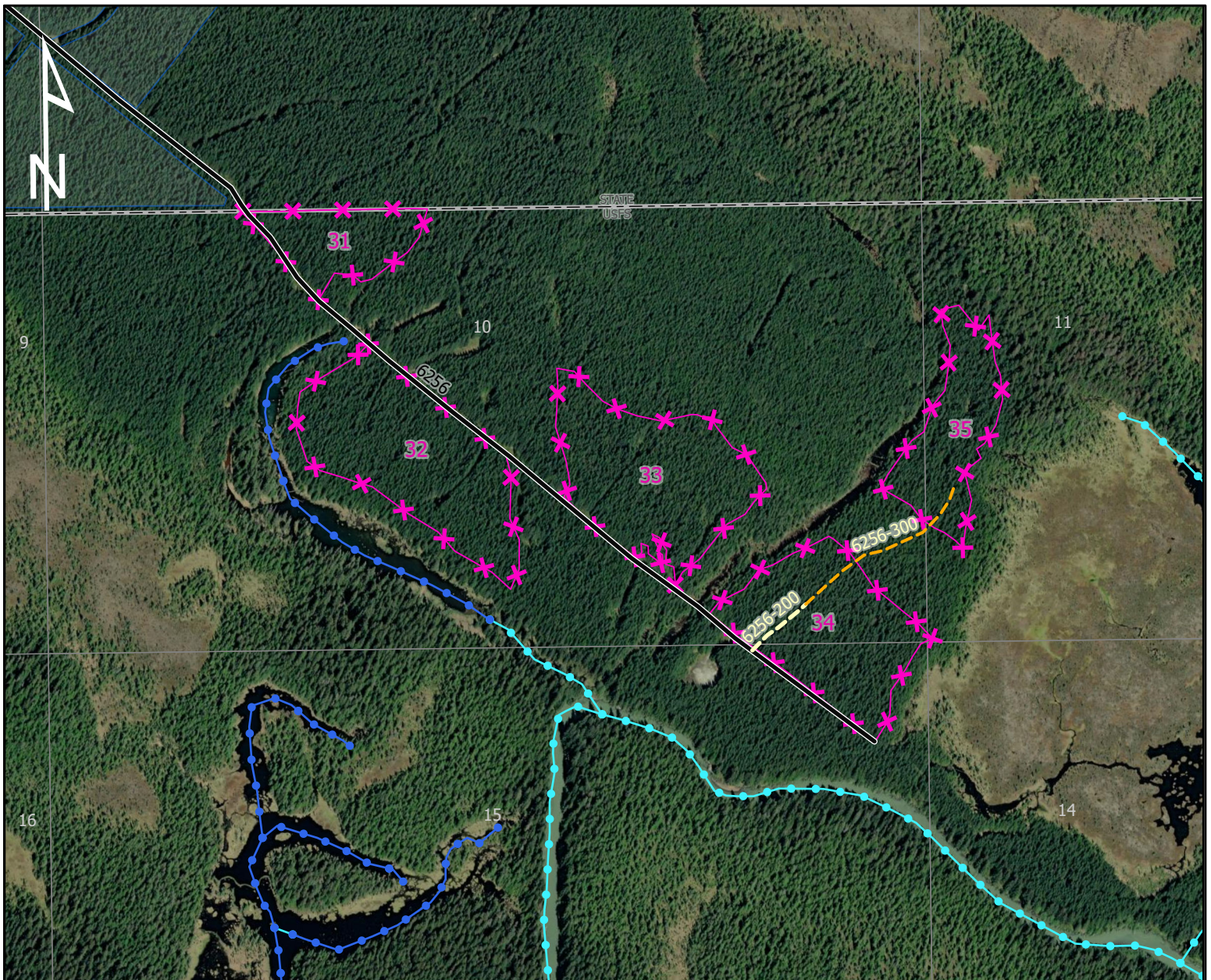
Vicinity Map: 1 IN = 8 miles

Legend

- Harvest Units
- Existing Roads
- Reconstruction Roads
- New Construction Roads
- Cataloged Anadromous
- Non Cataloged Anadromous



LS 7/21/2026



0 500 1,000 1,500 2,000
 Feet
 1 IN = 900 feet

Sections: 9, 10, 11, 14, 15, 16
 MTR: C057S080E

APPENDIX A2-5 **SSE-1400-K** **THOMAS BAY GNA** **TIMBER SALE** **UNITS 31-35**



Vicinity Map: 1 IN = 8 miles

Legend

- Harvest Units
- Property Line
- Municipal Selected Land
- Existing Roads
- Reconstruction Roads
- New Construction Roads
- Cataloged Anadromous
- Non Cataloged Anadromous



Attachment B CRUISE

Timber Cruise Report
42 pages

CRUISE REPORT HEADER & CERTIFICATION
CRUISE#: 24014 SALE#: 24014
SALENAME: Thomas Bay YG
RUN DATE & TIME: 7/2/2026 1:13:29 PM

Year: 0 Region: 10 Forest: 05 District: 21

Remarks:

FILENAME: C:\Users\rdickamore\Documents\CruiseFiles\24014_Thomas Bay YG\GoodNeighbor\24014 Thomas Bay YG TS Recruise.M.cruise
REPORTS: A01 A02 L10 R001 R002 R003 R004 R005 R009 ST1 ST3 TC74 TIM UC5 VPA1 VSM1 VSM2 VSM3 VSM5

***** CRUISE CERTIFICATION *****

I certify that the timber for the Thomas Bay YG timber sale
has been designated and cruised by the procedures and standards in
FSH 2409.12, Timber Cruising Handbook. Records of checks are on file
at the District Ranger Office,

RANGER DISTRICT

(name of headquarters town)

DISTRICT RANGER

DATE

Developed and Maintained By:
USDA FOREST SERVICE
WASHINGTON OFFICE TIMBER MANAGEMENT
FORT COLLINS, COLORADO (970)295-5776

VERSION: 01.08.2026
VOLUME LIBRARY VERSION: 08.22.2025
NATIONAL CRUISE PROCESSING PROGRAM

VOLUME EQUATION TABLE
CRUISE#: 24014 SALE#: 24014
SALENAME: Thomas Bay YG
RUN DATE & TIME: 7/2/2026 1:13:29 PM

VERSION: 01.08.2026
VOLUME LIBRARY VERSION: 08.22.2025

SPECIES	PROD	VOLUME EQUATION	STUMP HEIGHT	TOTAL CUBIC VOLUME	PRIMARY PRODUCT				SECONDARY PRODUCT					BIOMASS
					MIN TOP DIB	BDFT	CUFT	CORDS	MIN TOP DIB	BDFT	CUFT	CORDS		
098Y	01	A02F32W098	1.0	NO	7.0	YES	YES	NO	0.0	NO	NO	NO	NO	
263Y	01	A02F32W263	1.0	NO	7.0	YES	YES	NO	0.0	NO	NO	NO	NO	

CRUISE NO.	STRATA NO.	CRUISE METHOD	STRATA ACRES	BAF	PLOT SIZE	NO. OF PLOTS	STRATA DESCRIPTION	DATE MMYYYY	
24014	1	PCM	390.20	20.00	0	82	Hemlock	1	0
24014	2	PCM	390.20	40.00	0	82	Sitka Spruce	6	0
24014	3	STR	1.49	0.00	0	0	Shovel Trails	0	0
24014	4	STR	5.05	0.00	0	0	ROW	6	0

A01: STRATA, UNIT, PAYMENT UNIT AND SAMPLE GROUP REPORT (A1)
CRUISE#: 24014 SALE#: 24014
SALENAME: Thomas Bay YG
RUN DATE & TIME: 7/2/2026 1:13:29 PM

PAGE 4

VERSION: 01.08.2026
VOLUME LIBRARY VERSION: 08.22.2025

CRUISE NO.	CUTTING UNIT NO.	CUTTING UNIT ACRES	CUTTING UNIT DESCRIPTION	LOG METHOD	PAYMENT UNIT NO.
24014	12	8.76		453	
24014	131	16.86		453	
24014	132	12.35		453	
24014	133	20.84		453	
24014	142	22.62		453	
24014	143	15.76		453	
24014	144	9.15		453	
24014	151	1.13		453	
24014	152	1.94		453	
24014	155	1.79		453	
24014	157	1.87		453	
24014	158	2.12		453	
24014	200	2.13		453	
24014	201	1.84		453	
24014	202	1.76		453	
24014	203	2.02		453	
24014	204	1.70		453	
24014	205	2.40		453	
24014	206	1.97		453	
24014	207	1.69		453	
24014	208	1.52		453	
24014	209	1.24		453	
24014	210	1.79		453	
24014	211	29.32		453	
24014	212	27.05		453	
24014	213	30.40		453	
24014	221	27.75		453	
24014	222	29.46		453	
24014	223	13.74		453	
24014	321	18.21		453	
24014	322	11.03		453	
24014	71	21.97		453	
24014	711	11.53		453	
24014	712	14.39		453	
24014	72	20.10		453	
24014	888	1.49	Shovel Trails	453	
24014	889	5.05	Temp. ROW	453	
TOTAL SALE ACRES:		396.74			

CRUISE#: 24014 SALE#: 24014

SALENAME: Thomas Bay YG

VERSION: 01.08.2026

RUN DATE & TIME: 7/2/2026 1:13:29 PM

VOLUME LIBRARY VERSION: 08.22.2025

CRUISE NO.	CUTTING UNIT	STRATUM	PAYMENT UNIT
24014	12	1	
24014	12	2	
24014	131	1	
24014	131	2	
24014	132	1	
24014	132	2	
24014	133	1	
24014	133	2	
24014	142	1	
24014	142	2	
24014	143	1	
24014	143	2	
24014	144	1	
24014	144	2	
24014	151	1	
24014	151	2	
24014	152	1	
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24014	158	2	
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24014	203	1	
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24014	205	2	
24014	206	1	
24014	206	2	
24014	207	1	
24014	207	2	

A01: STRATA, UNIT, PAYMENT UNIT AND SAMPLE GROUP REPORT (A1)
CRUISE#: 24014 SALE#: 24014
SALENAME: Thomas Bay YG
RUN DATE & TIME: 7/2/2026 1:13:29 PM

PAGE 6

VERSION: 01.08.2026
VOLUME LIBRARY VERSION: 08.22.2025

CRUISE NO.	CUTTING UNIT	STRATUM	PAYMENT UNIT
24014	208	1	
24014	208	2	
24014	209	1	
24014	209	2	
24014	210	1	
24014	210	2	
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24014	212	1	
24014	212	2	
24014	213	1	
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24014	322	1	
24014	322	2	
24014	71	1	
24014	71	2	
24014	711	1	
24014	711	2	
24014	712	1	
24014	712	2	
24014	72	1	
24014	72	2	
24014	888	3	
24014	889	4	

A01: STRATA, UNIT, PAYMENT UNIT AND SAMPLE GROUP REPORT (A1)
CRUISE#: 24014 SALE#: 24014
SALENAME: Thomas Bay YG
RUN DATE & TIME: 7/2/2026 1:13:29 PM

PAGE 7

VERSION: 01.08.2026
VOLUME LIBRARY VERSION: 08.22.2025

STRATUM	SAMPLE GROUP	FREQ	KZ	BIG BAF	SMALL FPS	DESCRIPTION
1	h	4	0	0		Hemlock YG in units
2	s	8	0	0		SS YG in Units
3	h	2	0	0		Hemlock YG on Shovel Trails
3	s	8	0	0		SS YG on Shovel Trails
4	h	1	0	0		Hemlock on ROW
4	s	4	0	0		SS on ROW

A02: PLOT INFORMATION REPORT (A1)
CRUISE#: 24014 SALE#: 24014
SALENAME: Thomas Bay YG
RUN DATE & TIME: 7/2/2026 1:13:29 PM

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VERSION: 01.08.2026
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CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
24014	49	12	1	0	0	0	
24014	15	131	1	0	0	0	YES
24014	16	131	1	0	0	0	
24014	17	131	1	0	0	0	YES
24014	22	132	1	0	0	0	YES
24014	23	132	1	0	0	0	YES
24014	18	133	1	0	0	0	YES
24014	19	133	1	0	0	0	
24014	20	133	1	0	0	0	YES
24014	21	133	1	0	0	0	
24014	44	142	1	0	0	0	YES
24014	45	142	1	0	0	0	
24014	46	142	1	0	0	0	
24014	47	142	1	0	0	0	YES
24014	48	142	1	0	0	0	YES
24014	33	143	1	0	0	0	
24014	34	143	1	0	0	0	
24014	35	143	1	0	0	0	
24014	36	143	1	0	0	0	
24014	37	143	1	0	0	0	YES
24014	31	144	1	0	0	0	YES
24014	32	144	1	0	0	0	
24014	118	151	1	0	0	0	
24014	119	157	1	0	0	0	YES
24014	85	204	1	0	0	0	YES
24014	84	209	1	0	0	0	
24014	86	211	1	0	0	0	
24014	87	211	1	0	0	0	
24014	88	211	1	0	0	0	
24014	89	211	1	0	0	0	
24014	90	211	1	0	0	0	YES
24014	91	212	1	0	0	0	
24014	92	212	1	0	0	0	
24014	93	212	1	0	0	0	
24014	94	212	1	0	0	0	
24014	95	212	1	0	0	0	YES
24014	96	212	1	0	0	0	
24014	97	213	1	0	0	0	YES
24014	98	213	1	0	0	0	
24014	99	213	1	0	0	0	

A02: PLOT INFORMATION REPORT (A1)
CRUISE#: 24014 SALE#: 24014
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VERSION: 01.08.2026
VOLUME LIBRARY VERSION: 08.22.2025

CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
24014	100	213	1	0	0	0	
24014	112	221	1	0	0	0	
24014	113	221	1	0	0	0	YES
24014	114	221	1	0	0	0	
24014	115	221	1	0	0	0	YES
24014	116	221	1	0	0	0	YES
24014	117	221	1	0	0	0	
24014	105	222	1	0	0	0	
24014	106	222	1	0	0	0	YES
24014	107	222	1	0	0	0	
24014	108	222	1	0	0	0	YES
24014	109	222	1	0	0	0	YES
24014	110	222	1	0	0	0	
24014	101	223	1	0	0	0	
24014	102	223	1	0	0	0	
24014	103	223	1	0	0	0	
24014	104	223	1	0	0	0	
24014	67	321	1	0	0	0	
24014	68	321	1	0	0	0	
24014	69	321	1	0	0	0	
24014	70	321	1	0	0	0	
24014	63	322	1	0	0	0	
24014	64	322	1	0	0	0	YES
24014	65	322	1	0	0	0	
24014	57	71	1	0	0	0	
24014	58	71	1	0	0	0	
24014	59	71	1	0	0	0	YES
24014	60	71	1	0	0	0	
24014	61	71	1	0	0	0	
24014	62	71	1	0	0	0	
24014	6	711	1	0	0	0	
24014	7	711	1	0	0	0	
24014	8	711	1	0	0	0	
24014	9	711	1	0	0	0	
24014	11	712	1	0	0	0	
24014	12	712	1	0	0	0	
24014	13	712	1	0	0	0	YES
24014	14	712	1	0	0	0	
24014	51	72	1	0	0	0	
24014	53	72	1	0	0	0	YES

A02: PLOT INFORMATION REPORT (A1)

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CRUISE#: 24014 SALE#: 24014

SALENAME: Thomas Bay YG

VERSION: 01.08.2026

RUN DATE & TIME: 7/2/2026 1:13:29 PM

VOLUME LIBRARY VERSION: 08.22.2025

CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
24014	54	72	1	0	0	0	
24014	55	72	1	0	0	0	
24014	49	12	2	0	0	0	
24014	15	131	2	0	0	0	
24014	16	131	2	0	0	0	
24014	17	131	2	0	0	0	
24014	22	132	2	0	0	0	
24014	23	132	2	0	0	0	
24014	18	133	2	0	0	0	
24014	19	133	2	0	0	0	
24014	20	133	2	0	0	0	
24014	21	133	2	0	0	0	
24014	44	142	2	0	0	0	
24014	45	142	2	0	0	0	
24014	46	142	2	0	0	0	
24014	47	142	2	0	0	0	
24014	48	142	2	0	0	0	
24014	33	143	2	0	0	0	
24014	34	143	2	0	0	0	
24014	35	143	2	0	0	0	
24014	36	143	2	0	0	0	
24014	37	143	2	0	0	0	
24014	31	144	2	0	0	0	
24014	32	144	2	0	0	0	
24014	118	151	2	0	0	0	
24014	119	157	2	0	0	0	
24014	85	204	2	0	0	0	
24014	84	209	2	0	0	0	
24014	86	211	2	0	0	0	
24014	87	211	2	0	0	0	
24014	88	211	2	0	0	0	
24014	89	211	2	0	0	0	
24014	90	211	2	0	0	0	
24014	91	212	2	0	0	0	
24014	92	212	2	0	0	0	
24014	93	212	2	0	0	0	
24014	94	212	2	0	0	0	
24014	95	212	2	0	0	0	YES
24014	96	212	2	0	0	0	
24014	97	213	2	0	0	0	

A02: PLOT INFORMATION REPORT (A1)
 CRUISE#: 24014 SALE#: 24014
 SALENAME: Thomas Bay YG
 RUN DATE & TIME: 7/2/2026 1:13:29 PM

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VERSION: 01.08.2026
 VOLUME LIBRARY VERSION: 08.22.2025

CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
24014	98	213	2	0	0	0	
24014	99	213	2	0	0	0	
24014	100	213	2	0	0	0	
24014	112	221	2	0	0	0	
24014	113	221	2	0	0	0	
24014	114	221	2	0	0	0	
24014	115	221	2	0	0	0	
24014	116	221	2	0	0	0	
24014	117	221	2	0	0	0	
24014	105	222	2	0	0	0	
24014	106	222	2	0	0	0	
24014	107	222	2	0	0	0	
24014	108	222	2	0	0	0	YES
24014	109	222	2	0	0	0	
24014	110	222	2	0	0	0	
24014	101	223	2	0	0	0	YES
24014	102	223	2	0	0	0	
24014	103	223	2	0	0	0	
24014	104	223	2	0	0	0	
24014	67	321	2	0	0	0	
REMARKS >> .							
24014	68	321	2	0	0	0	
24014	69	321	2	0	0	0	
24014	70	321	2	0	0	0	
24014	63	322	2	0	0	0	
24014	64	322	2	0	0	0	YES
24014	65	322	2	0	0	0	
24014	57	71	2	0	0	0	
24014	58	71	2	0	0	0	
24014	59	71	2	0	0	0	
24014	60	71	2	0	0	0	YES
24014	61	71	2	0	0	0	
24014	62	71	2	0	0	0	
24014	6	711	2	0	0	0	YES
24014	7	711	2	0	0	0	
24014	8	711	2	0	0	0	
24014	9	711	2	0	0	0	
24014	11	712	2	0	0	0	
24014	12	712	2	0	0	0	
24014	13	712	2	0	0	0	

CRUISE NO.	PLOT NO.	CUTTING UNIT NO.	STRATA NO.	SLOPE %	ASPECT	PLOT KPI	NULL PLOT?
24014	14	712	2	0	0	0	
24014	51	72	2	0	0	0	
24014	53	72	2	0	0	0	
24014	54	72	2	0	0	0	
24014	55	72	2	0	0	0	

L10: LOG COUNTS AND VOLUME BY LENGTH AND SPECIES

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FOR CUT TREES ONLY - BY 1" DIAMETER CLASS

(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)

CRUISE#: 24014 SALE#: 24014

SALENAME: Thomas Bay YG

RUN DATE & TIME: 7/2/2026 1:13:29 PM

VERSION: 01.08.2026

VOLUME LIBRARY VERSION: 08.22.2025

NOTE: THIS REPORT DOES NOT INCLUDE ANY COUNT OF THE SECONDARY PRODUCT OR CULL LOGS

SPECIES - 098Y - LOG COUNTS

LENGTH	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	TOTALS
7	1162	24	1004	3612	5858	14	4260	4552	1476	3299	3036	4462	2644	35403
8	0	0	0	0	0	0	0	0	0	0	0	0	7377	7377
9	0	0	0	0	0	0	0	0	0	0	0	0	8109	8109
10	0	0	0	0	0	0	0	0	0	0	0	0	6356	6356
11	0	0	0	0	0	0	0	0	0	0	0	0	10181	10181
12	0	0	0	0	0	0	0	0	0	0	0	0	4747	4747
13	0	0	0	0	0	0	0	0	0	0	0	0	7938	7938
14	0	0	0	0	0	0	0	0	0	0	0	0	5735	5735
15	0	0	0	0	0	0	0	0	0	0	0	0	4917	4917
16	0	0	0	0	0	0	0	0	0	0	0	0	737	737
17	0	0	0	0	0	0	0	0	0	0	0	0	1334	1334
18	0	0	0	0	0	0	0	0	0	0	0	0	5	5
19	0	0	0	0	0	0	0	0	0	0	0	0	466	466
TOTALS	1162	24	1004	3612	5858	14	4260	4552	1476	3299	3036	4462	60546	93305

L10: LOG COUNTS AND VOLUME BY LENGTH AND SPECIES

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FOR CUT TREES ONLY - BY 1" DIAMETER CLASS

(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)

CRUISE#: 24014 SALE#: 24014

SALENAME: Thomas Bay YG

RUN DATE & TIME: 7/2/2026 1:13:29 PM

VERSION: 01.08.2026

VOLUME LIBRARY VERSION: 08.22.2025

NOTE: THIS REPORT DOES NOT INCLUDE ANY COUNT OF THE SECONDARY PRODUCT OR CULL LOGS

SPECIES - 098Y - NET CCF VOLUME

LENGTH	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	TOTALS
7	31	1	42	189	364	1	344	390	154	399	409	696	414	3434
8	0	0	0	0	0	0	0	0	0	0	0	0	1522	1522
9	0	0	0	0	0	0	0	0	0	0	0	0	1573	1573
10	0	0	0	0	0	0	0	0	0	0	0	0	1695	1695
11	0	0	0	0	0	0	0	0	0	0	0	0	2811	2811
12	0	0	0	0	0	0	0	0	0	0	0	0	1645	1645
13	0	0	0	0	0	0	0	0	0	0	0	0	2954	2954
14	0	0	0	0	0	0	0	0	0	0	0	0	2377	2377
15	0	0	0	0	0	0	0	0	0	0	0	0	2358	2358
16	0	0	0	0	0	0	0	0	0	0	0	0	411	411
17	0	0	0	0	0	0	0	0	0	0	0	0	754	754
18	0	0	0	0	0	0	0	0	0	0	0	0	3	3
19	0	0	0	0	0	0	0	0	0	0	0	0	388	388
TOTALS	31	1	42	189	364	1	344	390	154	399	409	696	18906	21926

L10: LOG COUNTS AND VOLUME BY LENGTH AND SPECIES

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FOR CUT TREES ONLY - BY 1" DIAMETER CLASS

(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)

CRUISE#: 24014 SALE#: 24014

SALENAME: Thomas Bay YG

RUN DATE & TIME: 7/2/2026 1:13:29 PM

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VOLUME LIBRARY VERSION: 08.22.2025

NOTE: THIS REPORT DOES NOT INCLUDE ANY COUNT OF THE SECONDARY PRODUCT OR CULL LOGS

SPECIES - 098Y - NET MBF VOLUME

LENGTH	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	TOTALS
7	12	0	20	72	170	0	124	174	58	127	149	219	156	1280
8	0	0	0	0	0	0	0	0	0	0	0	0	478	478
9	0	0	0	0	0	0	0	0	0	0	0	0	651	651
10	0	0	0	0	0	0	0	0	0	0	0	0	687	687
11	0	0	0	0	0	0	0	0	0	0	0	0	1295	1295
12	0	0	0	0	0	0	0	0	0	0	0	0	677	677
13	0	0	0	0	0	0	0	0	0	0	0	0	1323	1323
14	0	0	0	0	0	0	0	0	0	0	0	0	1087	1087
15	0	0	0	0	0	0	0	0	0	0	0	0	1185	1185
16	0	0	0	0	0	0	0	0	0	0	0	0	203	203
17	0	0	0	0	0	0	0	0	0	0	0	0	428	428
18	0	0	0	0	0	0	0	0	0	0	0	0	2	2
19	0	0	0	0	0	0	0	0	0	0	0	0	219	219
TOTALS	12	0	20	72	170	0	124	174	58	127	149	219	8392	9516

L10: LOG COUNTS AND VOLUME BY LENGTH AND SPECIES

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FOR CUT TREES ONLY - BY 1" DIAMETER CLASS

(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)

CRUISE#: 24014 SALE#: 24014

SALENAME: Thomas Bay YG

RUN DATE & TIME: 7/2/2026 1:13:29 PM

VERSION: 01.08.2026

VOLUME LIBRARY VERSION: 08.22.2025

NOTE: THIS REPORT DOES NOT INCLUDE ANY COUNT OF THE SECONDARY PRODUCT OR CULL LOGS

SPECIES - 263Y - LOG COUNTS

LENGTH	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	TOTALS
7	780	1647	147	441	9	332	997	1290	760	1379	511	304	1900	10496
8	0	0	0	0	0	0	0	0	0	0	0	0	1908	1908
9	0	0	0	0	0	0	0	0	0	0	0	0	2196	2196
10	0	0	0	0	0	0	0	0	0	0	0	0	1689	1689
11	0	0	0	0	0	0	0	0	0	0	0	0	1808	1808
12	0	0	0	0	0	0	0	0	0	0	0	0	1881	1881
13	0	0	0	0	0	0	0	0	0	0	0	0	253	253
14	0	0	0	0	0	0	0	0	0	0	0	0	3	3
15	0	0	0	0	0	0	0	0	0	0	0	0	2	2
17	0	0	0	0	0	0	0	0	0	0	0	0	137	137
19	0	0	0	0	0	0	0	0	0	0	0	0	1	1
TOTALS	780	1647	147	441	9	332	997	1290	760	1379	511	304	11775	20372

L10: LOG COUNTS AND VOLUME BY LENGTH AND SPECIES

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FOR CUT TREES ONLY - BY 1" DIAMETER CLASS

(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)

CRUISE#: 24014 SALE#: 24014

SALENAME: Thomas Bay YG

RUN DATE & TIME: 7/2/2026 1:13:29 PM

VERSION: 01.08.2026

VOLUME LIBRARY VERSION: 08.22.2025

NOTE: THIS REPORT DOES NOT INCLUDE ANY COUNT OF THE SECONDARY PRODUCT OR CULL LOGS

SPECIES - 263Y - NET CCF VOLUME

LENGTH	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	TOTALS
7	19	44	7	20	1	14	83	111	72	157	73	42	268	910
8	0	0	0	0	0	0	0	0	0	0	0	0	310	310
9	0	0	0	0	0	0	0	0	0	0	0	0	414	414
10	0	0	0	0	0	0	0	0	0	0	0	0	383	383
11	0	0	0	0	0	0	0	0	0	0	0	0	471	471
12	0	0	0	0	0	0	0	0	0	0	0	0	528	528
13	0	0	0	0	0	0	0	0	0	0	0	0	93	93
14	0	0	0	0	0	0	0	0	0	0	0	0	1	1
15	0	0	0	0	0	0	0	0	0	0	0	0	1	1
17	0	0	0	0	0	0	0	0	0	0	0	0	51	51
19	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTALS	19	44	7	20	1	14	83	111	72	157	73	42	2519	3161

L10: LOG COUNTS AND VOLUME BY LENGTH AND SPECIES

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FOR CUT TREES ONLY - BY 1" DIAMETER CLASS

(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)

CRUISE#: 24014 SALE#: 24014

SALENAME: Thomas Bay YG

RUN DATE & TIME: 7/2/2026 1:13:29 PM

VERSION: 01.08.2026

VOLUME LIBRARY VERSION: 08.22.2025

NOTE: THIS REPORT DOES NOT INCLUDE ANY COUNT OF THE SECONDARY PRODUCT OR CULL LOGS

SPECIES - 263Y - NET MBF VOLUME

LENGTH	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	30'	32'	TOTALS
7	7	13	3	8	0	5	28	47	27	51	24	14	100	328
8	0	0	0	0	0	0	0	0	0	0	0	0	105	105
9	0	0	0	0	0	0	0	0	0	0	0	0	143	143
10	0	0	0	0	0	0	0	0	0	0	0	0	168	168
11	0	0	0	0	0	0	0	0	0	0	0	0	204	204
12	0	0	0	0	0	0	0	0	0	0	0	0	233	233
13	0	0	0	0	0	0	0	0	0	0	0	0	46	46
14	0	0	0	0	0	0	0	0	0	0	0	0	1	1
15	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0	0	0	0	0	27	27
19	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTALS	7	13	3	8	0	5	28	47	27	51	24	14	1028	1255

R001: APPRAISAL SUMMARY REPORT-BDFT VOLUME
CRUISE#: 24014 SALE#: 24014
SALENAME: Thomas Bay YG
RUN DATE & TIME: 7/2/2026 1:13:29 PM

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VERSION: 01.08.2026
VOLUME LIBRARY VERSION: 08.22.2025

SALE VOLUMES (MBF) BY SPECIES

Species	GROSS Sawlog Removed	NET Sawlog Removed
098Y	9826.848	9515.556
263Y	1483.848	1255.206
All Species	11310.695	10770.762

LOGGING CHARACTERISTICS

No. of 32-Ft Logs/MBF Gross removed	6.39
Avg. MBF Net removed per 32 ft. log	0.149
Avg. MBF Net removed per acre	27.148
Avg. Scaling Defect %	4.77
Quad Mean DBH (for cut trees)	15.5
Average cut tree volume, Net MBF	0.198
Sale MBF/CCF conversion	0.43

SALE VOLUMES (CCF) BY SPECIES		

	GROSS	NET
Species	Sawlog	Sawlog
	Removed	Removed

098Y	22613.86	21925.76
263Y	3717.96	3161.24

All Species	26331.82	25087.01

LOGGING CHARACTERISTICS	

No. of 32-Ft Logs/CCF Gross removed	2.75
Avg. CCF Net removed per 32 ft. log	0.35
Avg. CCF Net removed per acre	63.23
Avg. Scaling Defect %	4.73
Quad Mean DBH (for cut trees)	15.5
Average cut tree volume, Net CCF	0.46
Sale CCF/MBF conversion	2.33

R003: LOG GRADE SUMMARY-BDFT VOLUME
 SALE VOLUME (MBF) BY SPECIES BY GRADE
 CRUISE#: 24014 SALE#: 24014
 SALENAME: Thomas Bay YG
 RUN DATE & TIME: 7/2/2026 1:13:29 PM

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VERSION: 01.08.2026
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GRADE		098Y	263Y
0	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
1	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
2	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
3	STD GRS	0.00	0.96
	NET	0.00	0.71
	NET %	0.00%	0.06%
4	STD GRS	9826.85	1482.89
	NET	9515.56	1254.50
	NET %	100.00%	99.94%
5	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
6	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
7	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
8	STD GRS	0.00	68.28
	NET	0.00	0.00
	NET %	0.00%	0.00%
9	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
ALL GRADES	STD GRS	9826.85	1552.12
	NET	9515.56	1255.21
	NET %	100.00 %	100.00 %

R004: LOG GRADE SUMMARY-CUFT VOLUME
 SALE VOLUME (CCF) BY SPECIES BY GRADE
 CRUISE#: 24014 SALE#: 24014
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GRADE		098Y	263Y

0	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
1	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
2	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
3	STD GRS	0.00	2.29
	NET	0.00	1.77
	NET %	0.00%	0.06%
4	STD GRS	22613.86	3715.67
	NET	21925.76	3159.48
	NET %	100.00%	99.94%
5	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
6	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
7	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%
8	STD GRS	0.00	146.60
	NET	0.00	0.00
	NET %	0.00%	0.00%
9	STD GRS	0.00	0.00
	NET	0.00	0.00
	NET %	0.00%	0.00%

ALL GRADES	STD GRS	22613.86	3864.56
	NET	21925.76	3161.24
	NET %	100.00 %	100.00 %

R005: APPRAISAL SUMMARY BY LOGGING METHOD
 FOR CUT TREES ONLY -- PRIMARY PRODUCT ONLY
 -- CUBIC FOOT --
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L O G M T H	S P E C I E S	P R O D U C T	SCALE DEF %	WOODS DEF %	TOTAL GROSS REMOVED	GROSS/ ACRE REMOVED	AVERAGE LOG VOLUME	TOTAL NET CCF	NET CCF/ ACRE	ESTIM TREES	TREES/ ACRE	MEAN DBH	MEAN HGT	LOGS/ CCF	STANDING GROSS/ ACRE	ACRES
453	098Y	01	2.1	3.0	22614	57	0.24	21926	55	42397	106.9	15.5	96.6	4.1	57.0	397
453	263Y	01	14.2	18.2	3865	10	0.18	3161	8	12115	30.5	13.9	69.8	5.4	9.7	
TOTAL			453	3.8	5.3	26070	66	0.23	25087	63	54512	137.4	15.2	90.7	4.3	66.7
TOTALS				3.8	5.3	26070	66	0.23	25087	63	54512	137.4	15.2	90.7	4.3	66.7

PRIMARY PRODUCT VOLUME

FOR CUT TREES ONLY

CRUISE#: 24014 SALE#: 24014

SALENAME: Thomas Bay YG

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P			***** PRIMARY PRODUCT GROSS VOLUME *****				***** PRIMARY PRODUCT NET VOLUME *****			
S R U			***** 95% CONFIDENCE *****				***** 95% CONFIDENCE *****			
T O			INTERVAL				INTERVAL			
R D O										
A U F										
T C										
A	T	M	VOLUME*	ERROR	FROM	TO	VOLUME*	ERROR	FROM	TO
1	01	01	1537926.5	25.14	1151309	1924544	1243151.5	26.01	919782	1566521
2	01	01	9740886.8	12.48	8525290	10956484	9431958.1	12.43	8259493	10604424
3	01	01	70676.9	10.88	62989	78365	68527.3	10.95	61024	76031
4	01	01	29480.3	18.48	24032	34929	27125.2	19.24	21905	32345
----- AGGREGATED BY PRODUCT -----										
	01	01	11378970.5	11.21	10103338	12654603	10770762.1	11.29	9554486	11987038
----- AGGREGATED BY UNIT OF MEASURE -----										
	01		11378970.5	11.21	10103338	12654603	10770762.1	11.29	9554486	11987038
----- AGGREGATED BY STRATA -----										
1		01	1537926.5	25.14	1151309	1924544	1243151.5	26.01	919782	1566521
2		01	9740886.8	12.48	8525290	10956484	9431958.1	12.43	8259493	10604424
3		01	70676.9	10.88	62989	78365	68527.3	10.95	61024	76031
4		01	29480.3	18.48	24032	34929	27125.2	19.24	21905	32345

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

TOTAL VOLUME

FOR CUT TREES ONLY

CRUISE#: 24014 SALE#: 24014

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P		***** TOTAL GROSS VOLUME *****				***** TOTAL NET VOLUME *****				
S	R	U	***** 95% CONFIDENCE *****				***** 95% CONFIDENCE *****			
T	O		INTERVAL				INTERVAL			
R	D	O								
A	U	F								
T	C									
A	T	M	VOLUME*	ERROR	FROM	TO	VOLUME*	ERROR	FROM	TO
----- AGGREGATED BY PRODUCT -----										
01	01		11378970.5	11.21	10103338	12654603	10770762.1	11.29	9554486	11987038
----- AGGREGATED BY UNIT OF MEASURE -----										
	01		11378970.5	11.21	10103338	12654603	10770762.1	11.29	9554486	11987038
----- AGGREGATED BY STRATA -----										
1	01		1537926.5	25.14	1151309	1924544	1243151.5	26.01	919782	1566521
2	01		9740886.8	12.48	8525290	10956484	9431958.1	12.43	8259493	10604424
3	01		70676.9	10.88	62989	78365	68527.3	10.95	61024	76031
4	01		29480.3	18.48	24032	34929	27125.2	19.24	21905	32345

* UOM DETERMINES VALUES USED IN CALCULATION UNDER VOLUME

TC74: STAND TABLE FOR SALE 24014 -- ESTIMATED NUMBER OF TREES

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BY 1" DIAMETER CLASS

(5-inch class = 4.6 - 5.5 inches; 9-inch class = 8.6 - 9.5 inches, and so on.)

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SPEC PROD U OF M	098Y ALL ALL	263Y ALL ALL	TOTALS
1-3	0	0	0
4	0	0	0
5	0	0	0
6	0	0	0
7	0	0	0
8	0	0	0
9	3567	2	3569
10	39	1398	1437
11	2281	1204	3485
12	4046	1493	5539
13	45	445	490
14	4447	2604	7051
15	3919	2264	6183
16	6882	1162	8043
17	6935	1256	8191
18	4509	3	4511
19	2421	2	2422
20	1502	2	1504
21	1334	1	1335
22	5	0	5
23	0	278	278
24	0	0	0
25	466	1	467
TOTALS	42397	12115	54512

UC5: VOLUME BY SPECIES WITHIN CUTTING UNIT ACROSS ALL STRATA
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U N I T	S P E C I E S	TOTAL	***** SAWTIMBER ***** (PROD = 01 UM = 01, 03)				***** NON-SAWTIMBER ***** (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES)					
		EST.	EST.									
		# OF	# OF	** GROSS	VOLUME **	** NET	VOLUME **	*** GROSS	***	***	NET	***
		TREES	TREES	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	CORDS
12	263Y	269	269	34526	8599	27909	7031	0	0	0	0	0.00
12	098Y	942	942	218683	50330	211748	48797	0	0	0	0	0.00
UNIT 12 TOTAL		1211	1211	253210	58929	239656	55828	0	0	0	0	0.00
131	263Y	518	518	66452	16550	53715	13532	0	0	0	0	0.00
131	098Y	1813	1813	420890	96868	407542	93918	0	0	0	0	0.00
UNIT 131 TOTAL		2332	2332	487342	113418	461257	107449	0	0	0	0	0.00
132	263Y	380	380	48676	12123	39346	9912	0	0	0	0	0.00
132	098Y	1328	1328	308303	70956	298526	68795	0	0	0	0	0.00
UNIT 132 TOTAL		1708	1708	356979	83079	337872	78707	0	0	0	0	0.00
133	263Y	641	641	82138	20457	66395	16726	0	0	0	0	0.00
133	098Y	2241	2241	520246	119735	503747	116088	0	0	0	0	0.00
UNIT 133 TOTAL		2882	2882	602385	140191	570142	132814	0	0	0	0	0.00
142	263Y	695	695	89154	22204	72066	18154	0	0	0	0	0.00
142	098Y	2433	2433	564682	129962	546773	126004	0	0	0	0	0.00
UNIT 142 TOTAL		3128	3128	653836	152165	618839	144158	0	0	0	0	0.00
143	263Y	484	484	62116	15470	50210	12649	0	0	0	0	0.00
143	098Y	1695	1695	393430	90548	380952	87790	0	0	0	0	0.00
UNIT 143 TOTAL		2180	2180	455546	106018	431163	100439	0	0	0	0	0.00
144	263Y	281	281	36064	8982	29151	7344	0	0	0	0	0.00
144	098Y	984	984	228419	52571	221175	50970	0	0	0	0	0.00
UNIT 144 TOTAL		1265	1265	264483	61552	250326	58313	0	0	0	0	0.00
151	263Y	35	35	4454	1109	3600	907	0	0	0	0	0.00
151	098Y	122	122	28209	6492	27314	6295	0	0	0	0	0.00
UNIT 151 TOTAL		156	156	32663	7602	30915	7202	0	0	0	0	0.00

UC5: VOLUME BY SPECIES WITHIN CUTTING UNIT ACROSS ALL STRATA
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U N I T	S P E C I E S	TOTAL	***** SAWTIMBER *****					***** NON-SAWTIMBER *****				
			(PROD = 01 UM = 01, 03)					(PROD NOT = 01 UM = 01, 02, 03)				
		EST.	EST.									
		# OF	# OF	** GROSS	VOLUME **	** NET	VOLUME **	*** GROSS	***	*** NET	***	
		TREES	TREES	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	CORDS
152	263Y	60	60	7646	1904	6181	1557	0	0	0	0	0.00
152	098Y	209	209	48430	11146	46894	10807	0	0	0	0	0.00
UNIT 152 TOTAL		268	268	56076	13050	53075	12364	0	0	0	0	0.00
155	263Y	55	55	7055	1757	5703	1437	0	0	0	0	0.00
155	098Y	193	193	44685	10284	43268	9971	0	0	0	0	0.00
UNIT 155 TOTAL		248	248	51740	12041	48971	11408	0	0	0	0	0.00
157	263Y	57	57	7370	1836	5958	1501	0	0	0	0	0.00
157	098Y	201	201	46682	10744	45202	10417	0	0	0	0	0.00
UNIT 157 TOTAL		259	259	54053	12580	51160	11918	0	0	0	0	0.00
158	263Y	65	65	8356	2081	6754	1701	0	0	0	0	0.00
158	098Y	228	228	52923	12180	51245	11809	0	0	0	0	0.00
UNIT 158 TOTAL		293	293	61279	14261	57999	13511	0	0	0	0	0.00
200	263Y	65	65	8395	2091	6786	1709	0	0	0	0	0.00
200	098Y	229	229	53173	12238	51487	11865	0	0	0	0	0.00
UNIT 200 TOTAL		295	295	61568	14329	58273	13575	0	0	0	0	0.00
201	263Y	57	57	7252	1806	5862	1477	0	0	0	0	0.00
201	098Y	198	198	45933	10572	44477	10250	0	0	0	0	0.00
UNIT 201 TOTAL		254	254	53186	12378	50339	11726	0	0	0	0	0.00
202	263Y	54	54	6937	1728	5607	1413	0	0	0	0	0.00
202	098Y	189	189	43936	10112	42543	9804	0	0	0	0	0.00
UNIT 202 TOTAL		243	243	50873	11840	48150	11217	0	0	0	0	0.00
203	263Y	62	62	7962	1983	6436	1621	0	0	0	0	0.00
203	098Y	217	217	50427	11606	48828	11252	0	0	0	0	0.00
UNIT 203 TOTAL		279	279	58389	13589	55263	12874	0	0	0	0	0.00

UC5: VOLUME BY SPECIES WITHIN CUTTING UNIT ACROSS ALL STRATA
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UNIT	SPECIES	TOTAL	***** SAWTIMBER ***** (PROD = 01 UM = 01, 03)				***** NON-SAWTIMBER ***** (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES)					
		EST.	EST.									
		# OF	# OF	** GROSS	VOLUME **	** NET	VOLUME **	*** GROSS	***	*** NET	***	
		TREES	TREES	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	CORDS
204	263Y	52	52	6700	1669	5416	1364	0	0	0	0	0.00
204	098Y	183	183	42439	9767	41093	9470	0	0	0	0	0.00
UNIT 204 TOTAL		235	235	49139	11436	46509	10834	0	0	0	0	0.00
205	263Y	74	74	9459	2356	7646	1926	0	0	0	0	0.00
205	098Y	258	258	59913	13789	58013	13369	0	0	0	0	0.00
UNIT 205 TOTAL		332	332	69373	16145	65659	15295	0	0	0	0	0.00
206	263Y	61	61	7765	1934	6276	1581	0	0	0	0	0.00
206	098Y	212	212	49179	11318	47619	10974	0	0	0	0	0.00
UNIT 206 TOTAL		272	272	56943	13252	53895	12555	0	0	0	0	0.00
207	263Y	52	52	6661	1659	5384	1356	0	0	0	0	0.00
207	098Y	182	182	42189	9710	40851	9414	0	0	0	0	0.00
UNIT 207 TOTAL		234	234	48850	11369	46235	10770	0	0	0	0	0.00
208	263Y	47	47	5991	1492	4843	1220	0	0	0	0	0.00
208	098Y	163	163	37945	8733	36742	8467	0	0	0	0	0.00
UNIT 208 TOTAL		210	210	43936	10225	41584	9687	0	0	0	0	0.00
209	263Y	38	38	4887	1217	3951	995	0	0	0	0	0.00
209	098Y	133	133	30955	7124	29973	6907	0	0	0	0	0.00
UNIT 209 TOTAL		171	171	35842	8342	33924	7903	0	0	0	0	0.00
210	263Y	55	55	7055	1757	5703	1437	0	0	0	0	0.00
210	098Y	193	193	44685	10284	43268	9971	0	0	0	0	0.00
UNIT 210 TOTAL		248	248	51740	12041	48971	11408	0	0	0	0	0.00
211	263Y	901	901	115561	28780	93412	23532	0	0	0	0	0.00
211	098Y	3154	3154	731939	168456	708726	163326	0	0	0	0	0.00
UNIT 211 TOTAL		4055	4055	847501	197236	802138	186857	0	0	0	0	0.00

UC5: VOLUME BY SPECIES WITHIN CUTTING UNIT ACROSS ALL STRATA
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S P E C I E S U N I T	TOTAL EST. # OF TREES	***** SAWTIMBER ***** (PROD = 01 UM = 01, 03)						***** NON-SAWTIMBER ***** (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES)					
		EST.	EST.	** GROSS VOLUME **		** NET VOLUME **		*** GROSS ***		*** NET ***			
				BDF	CUFT	BDF	CUFT	BDF	CUFT	BDF	CUFT		
				BDF	CUFT	BDF	CUFT	BDF	CUFT	BDF	CUFT	CORDS	
212 263Y	832	832	106614	26552	86180	21710	0	0	0	0	0	0.00	
212 098Y	2909	2909	675272	155414	653856	150681	0	0	0	0	0	0.00	
UNIT 212 TOTAL	3741	3741	781886	181966	740035	172391	0	0	0	0	0	0.00	
213 263Y	934	934	119818	29841	96852	24398	0	0	0	0	0	0.00	
213 098Y	3270	3270	758900	174661	734832	169342	0	0	0	0	0	0.00	
UNIT 213 TOTAL	4204	4204	878718	204502	831685	193740	0	0	0	0	0	0.00	
221 263Y	853	853	109373	27239	88410	22272	0	0	0	0	0	0.00	
221 098Y	2985	2985	692746	159436	670776	154580	0	0	0	0	0	0.00	
UNIT 221 TOTAL	3838	3838	802120	186675	759186	176852	0	0	0	0	0	0.00	
222 263Y	906	906	116113	28918	93858	23644	0	0	0	0	0	0.00	
222 098Y	3169	3169	735434	169260	712110	164106	0	0	0	0	0	0.00	
UNIT 222 TOTAL	4074	4074	851547	198178	805968	187750	0	0	0	0	0	0.00	
223 263Y	422	422	54155	13487	43775	11027	0	0	0	0	0	0.00	
223 098Y	1478	1478	343003	78942	332125	76538	0	0	0	0	0	0.00	
UNIT 223 TOTAL	1900	1900	397158	92429	375900	87566	0	0	0	0	0	0.00	
321 263Y	560	560	71773	17875	58016	14615	0	0	0	0	0	0.00	
321 098Y	1959	1959	454591	104624	440174	101438	0	0	0	0	0	0.00	
UNIT 321 TOTAL	2518	2518	526364	122499	498190	116053	0	0	0	0	0	0.00	
322 263Y	339	339	43473	10827	35141	8852	0	0	0	0	0	0.00	
322 098Y	1186	1186	275351	63372	266618	61442	0	0	0	0	0	0.00	
UNIT 322 TOTAL	1525	1525	318824	74199	301759	70295	0	0	0	0	0	0.00	
71 263Y	675	675	86592	21566	69995	17633	0	0	0	0	0	0.00	
71 098Y	2363	2363	548455	126227	531061	122383	0	0	0	0	0	0.00	
UNIT 71 TOTAL	3038	3038	635047	147793	601056	140016	0	0	0	0	0	0.00	

S P E C I E S	TOTAL		***** SAWTIMBER ***** (PROD = 01 UM = 01, 03)				***** NON-SAWTIMBER ***** (PROD NOT = 01 UM = 01, 02, 03) (AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES)				
	EST.	EST.	** GROSS VOLUME **		** NET VOLUME **		*** GROSS ***		*** NET ***		
	# OF	# OF									
	TREES	TREES	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	CORDS
711 263Y	354	354	45444	11318	36734	9254	0	0	0	0	0.00
711 098Y	1240	1240	287833	66245	278704	64227	0	0	0	0	0.00
UNIT 711 TOTAL	1595	1595	333277	77563	315438	73481	0	0	0	0	0.00
712 263Y	442	442	56716	14125	45846	11549	0	0	0	0	0.00
712 098Y	1548	1548	359230	82677	347837	80159	0	0	0	0	0.00
UNIT 712 TOTAL	1990	1990	415946	96802	393682	91708	0	0	0	0	0.00
72 263Y	618	618	79222	19730	64037	16132	0	0	0	0	0.00
72 098Y	2162	2162	501773	115483	485859	111966	0	0	0	0	0.00
UNIT 72 TOTAL	2780	2780	580995	135213	549897	128098	0	0	0	0	0.00
888 263Y	83	83	9236	2227	8542	2063	0	0	0	0	0.00
888 098Y	289	289	61440	13957	59985	13619	0	0	0	0	0.00
UNIT 888 TOTAL	372	372	70677	16184	68527	15682	0	0	0	0	0.00
889 263Y	37	37	4960	1210	3513	894	0	0	0	0	0.00
889 098Y	140	140	24520	5563	23612	5366	0	0	0	0	0.00
UNIT 889 TOTAL	177	177	29480	6773	27125	6260	0	0	0	0	0.00

S U B T O T A L S	TOT EST	EST	***** SAWTIMBER *****				***** NON-SAWTIMBER *****				
	# OF	# OF	** GROSS VOLUME **		** NET VOLUME **		GROSS	GROSS	NET	NET	
SPECIES	TREES	TREES	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	CORDS
263Y	12115	12115	1552123	386456	1255206	316124	0	0	0	0	0.00
098Y	42397	42397	9826847	2261386	9515555	2192576	0	0	0	0	0.00

OVERALL TOTALS--	54512	54512	11378970	2647842	10770762	2508701	0	0	0	0	0.00

UNIT	S	TOTAL	***** SAWTIMBER *****				***** NON-SAWTIMBER *****						
	P		(PROD = 01 UM = 01, 03)				(PROD NOT = 01 UM = 01, 02, 03)						
	E	EST.	EST.					(AND ALL SECONDARY & RECOVERED PRODUCT VOLUMES)					
	C	# OF	# OF	** GROSS VOLUME **			** NET VOLUME **			*** GROSS	***	*** NET	***
	I E S	TREES	TREES	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT

* FOR TREE-BASED SAMPLES, THE CUTTING UNIT VOLUME IS BASED ON THE # OF TREES TALLIED OR THE SUM OF KPIS THAT FALL WITHIN THE CUTTING UNIT. FOR AREA-BASED SAMPLES, THE CUTTING UNIT VOLUME IS BASED ON AN AVERAGE VOLUME PER ACRE AT THE STRATA LEVEL TIMES THE NUMBER OF ACRES IN THE CUTTING UNIT.
*R = RECOVERED VOLUME ADDED TO NET SECONDARY VOLUME.
*FOR CRUISE METHOD 3P ONLY, THE COLUMN Est. # of Trees for sawtimber WILL SHOW ZERO INSTEAD OF ACTUAL TALLY.

*****PER ACRE*****									
EST.									
NO. OF									
*****GROSS*****									
*****NET*****									
CORDS									

S T R A T A	S P E C I E S	P R O D U C T	S U O R C E	L E C V E E	C L A S S I F I C A T I O N	Y O U N G T R E E S	# OF TREES	QUAD DBH	M E A N D B H	M E A N T H G T	M E A N M R H P D	AVG DEFT		GROSS		NET		STRATA LEVEL		*****			
												B D F T %	C U F T %	B D F T	C U F T	EST. # OF TREES	***** GROSS BDF T	***** VOLUME CUFT	***** NET BDF T	***** CORDS CUFT	***** CORDS		
1	263Y	01	P 01	L C CL	h N 1	HYG	33	14.2	13.9	69.7	4.5	19	18	4.015	3.970	11995	1537926	383020	1243152	313167	0.0		
2	098Y	01	P 01	L C CL	s N 1	SSYG	36	15.9	15.5	96.7		3	3	4.345	4.339	41968	9740887	2241865	9431958	2173592	0.0		
3	263Y	01	P 01	L C CL	h N 1	HYG	46	13.0	12.8	78.7		7	7	4.148	4.140	83	9236	2227	8542	2063	0.0		
3	098Y	01	P 01	L C CL	s N 1	SSYG	58	15.2	15.0	94.8	0.7	2	2	4.402	4.405	289	61440	13957	59985	13619	0.0		
4	263Y	01	P 01	L C CL	h N 1	HYG	37	14.1	13.6	75.3	1.0	29	26	4.100	3.930	37	4960	1210	3513	894	0.0		
4	098Y	01	P 01	L C CL	s N 1	SSYG	37	14.3	13.9	86.1		3	3	4.408	4.400	140	24520	5563	23612	5366	0.0		
TOTALS ---		PRODUCT		PRODUCT		EST. NO		OF TREES		***		GROSS		VOLUME		***		NET		VOLUME		***	
												BDF		CUFT				BDF		CUFT		CORDS	
		01		P		54512				11378970				2647842				10770762		2508701		0.0	
						54512				11378970				2647842				10770762		2508701		0.0	

PRODUCT SOURCE KEY:

P = PRIMARY PRODUCT
S = SECONDARY PRODUCT
R = RECOVERABLE PRODUCT

The following items are not reported and/or calculated for secondary or recovered products but are shown here as blank so the associated volumes can be reported:
Number of measured trees, Quad mean DBH, Mean DBH, Mean height(s), Average defect, any Ratio, Estimated number of trees.

P R O D					# OF TREES		M E A N		M E A N		M R H T		AVG DEFT		GROSS		NET		***** STRATA LEVEL *****				
S T R A T A	R O D	S U O	U O	S A M	M E A S U R E D	T A L L E D D B H	M E A N D B H	T O T A L H T	P R O D	B D F T	C U F T	R A T I O	B D F T	C U F T	R A T I O	EST. # OF TREES	***** GROSS B D F T	***** VOLUME CUFT	***** NET B D F T	***** NET CUFT	***** CORDS		
1	01	P	01	h	N	33	138	14.2	13.9	69.7	4.5	19	18	4.015	3.970	11995	1537926	383020	1243152	313167	0.0		
2	01	P	01	s	N	36	303	15.9	15.5	96.7		3	3	4.345	4.339	41968	9740887	2241865	9431958	2173592	0.0		
3	01	P	01	h	N	46	83	13.0	12.8	78.7		7	7	4.148	4.140	83	9236	2227	8542	2063	0.0		
3	01	P	01	s	N	58	289	15.2	15.0	94.8	0.7	2	2	4.402	4.405	289	61440	13957	59985	13619	0.0		
4	01	P	01	h	N	37	37	14.1	13.6	75.3	1.0	29	26	4.100	3.930	37	4960	1210	3513	894	0.0		
4	01	P	01	s	N	37	140	14.3	13.9	86.1		3	3	4.408	4.400	140	24520	5563	23612	5366	0.0		
TOTALS -----																							
PRODUCT		PRODUCT		SOURCE		QUAD	MEAN	MEAN	MEAN	MEAN	EST.	***** VOLUME *****					***** NET *****						
						MEAN	DBH	DBH	TOT	HGT	# OF	GROSS	CUFT	BDFT	CUFT	BDFT	CUFT	BDFT	CUFT	CORDS			
01		P				15.5	15.2	90.7	1.0	54512	11378970	2647842	10770762	2508701	0.0								
						15.5	15.2	90.7	1.0	54512	11378970	2647842	10770762	2508701	0.0								

PRODUCT SOURCE KEY:

P = PRIMARY PRODUCT
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The following items are not reported and/or calculated for secondary or recovered products but are shown here as blank so the associated volumes can be reported:
Number of measured trees, Quad mean DBH, Mean DBH, Mean height(s), Average defect, any Ratio, Estimated number of trees.

S T R A T U M		P R O D U C T		# OF TREES		M E A N		M E A N		A V G D E F T		G R O S S N E T		E S T .		S T R A T A L E V E L		V O L U M E		N E T		C O R D S	
						Q U A D		M E A N		B D F T		B D F T		# O F		G R O S S		N E T		C O R D S			
						D B H		H		T		R		P		B D F T		C U F T		B D F T		C U F T	
1 0 1		P		33 138		14.2 13.9		69.7 4.5		19 18		4.015 3.970		11995		1537926 383020		1243152 313167		0.0			
2 0 1		P		36 303		15.9 15.5		96.7		3 3		4.345 4.339		41968		9740887 2241865		9431958 2173592		0.0			
3 0 1		P		104 372		14.8 14.5		91.3 0.5		3 3		4.367 4.370		372		70677 16184		68527 15682		0.0			
4 0 1		P		74 177		14.3 13.9		83.8 0.2		7 7		4.353 4.333		177		29480 6773		27125 6260		0.0			
T O T A L S		-----																					
P R O D U C T		P R O D U C T		Q U A D		M E A N		M E A N		G R O S S		N E T		E S T .		G R O S S		N E T		C O R D S			
				D B H		D B H		T O T H G T		M R H T P R P D		B F / C F R A T I O		B F / C F R A T I O		# O F T R E E S		B D F T		C U F T		C O R D S	
0 1		P		15.5 15.2		90.7 1.0		4.2975 4.2934		54512 11378970		2647842 10770762		2508701 0.0									
				15.5 15.2		90.7 1.0		4.2975 4.2934		54512 11378970		2647842 10770762		2508701 0.0									

PRODUCT SOURCE KEY:

P = PRIMARY PRODUCT
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The following items are not reported and/or calculated for secondary or recovered products but are shown here as blank so the associated volumes can be reported:
Number of measured trees, Quad mean DBH, Mean DBH, Mean height(s), Average defect, any Ratio, Estimated number of trees.

VSM5: VOLUME SUMMARY BY CUTTING UNIT
 FOR CUT TREES ONLY
 CRUISE#: 24014 SALE#: 24014
 SALENAME: Thomas Bay YG
 RUN DATE & TIME: 7/2/2026 1:13:29 PM

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	CUTTING UNIT	SPECIES	PRODUCT	NUMBER OF TREES	GROSS CUFT	NET CUFT	SECONDARY NET CUFT	QMD	BDFT/CUFT RATIO
	12	098Y	01	942	50330	48797	0	15.9	4.3393
	12	263Y	01	269	8599	7031	0	14.2	3.9696
SUBTOTAL	12			1211	58929	55828	0		
	131	098Y	01	1813	96868	93918	0	15.9	4.3393
	131	263Y	01	518	16550	13532	0	14.2	3.9696
SUBTOTAL	131			2332	113418	107449	0		
	132	098Y	01	1328	70956	68795	0	15.9	4.3393
	132	263Y	01	380	12123	9912	0	14.2	3.9696
SUBTOTAL	132			1708	83079	78707	0		
	133	098Y	01	2241	119735	116088	0	15.9	4.3393
	133	263Y	01	641	20457	16726	0	14.2	3.9696
SUBTOTAL	133			2882	140191	132814	0		
	142	098Y	01	2433	129962	126004	0	15.9	4.3393
	142	263Y	01	695	22204	18154	0	14.2	3.9696
SUBTOTAL	142			3128	152165	144158	0		
	143	098Y	01	1695	90548	87790	0	15.9	4.3393
	143	263Y	01	484	15470	12649	0	14.2	3.9696
SUBTOTAL	143			2180	106018	100439	0		
	144	098Y	01	984	52571	50970	0	15.9	4.3393
	144	263Y	01	281	8982	7344	0	14.2	3.9696
SUBTOTAL	144			1265	61552	58313	0		
	151	098Y	01	122	6492	6295	0	15.9	4.3393
	151	263Y	01	35	1109	907	0	14.2	3.9696
SUBTOTAL	151			156	7602	7202	0		

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	CUTTING UNIT	SPECIES	PRODUCT	NUMBER OF TREES	GROSS CUFT	NET CUFT	SECONDARY NET CUFT	QMD	BDFT/CUFT RATIO
	152	098Y	01	209	11146	10807	0	15.9	4.3393
	152	263Y	01	60	1904	1557	0	14.2	3.9696
SUBTOTAL	152			268	13050	12364	0		
	155	098Y	01	193	10284	9971	0	15.9	4.3393
	155	263Y	01	55	1757	1437	0	14.2	3.9696
SUBTOTAL	155			248	12041	11408	0		
	157	098Y	01	201	10744	10417	0	15.9	4.3393
	157	263Y	01	57	1836	1501	0	14.2	3.9696
SUBTOTAL	157			259	12580	11918	0		
	158	098Y	01	228	12180	11809	0	15.9	4.3393
	158	263Y	01	65	2081	1701	0	14.2	3.9696
SUBTOTAL	158			293	14261	13511	0		
	200	098Y	01	229	12238	11865	0	15.9	4.3393
	200	263Y	01	65	2091	1709	0	14.2	3.9696
SUBTOTAL	200			295	14329	13575	0		
	201	098Y	01	198	10572	10250	0	15.9	4.3393
	201	263Y	01	57	1806	1477	0	14.2	3.9696
SUBTOTAL	201			254	12378	11726	0		
	202	098Y	01	189	10112	9804	0	15.9	4.3393
	202	263Y	01	54	1728	1413	0	14.2	3.9696
SUBTOTAL	202			243	11840	11217	0		
	203	098Y	01	217	11606	11252	0	15.9	4.3393
	203	263Y	01	62	1983	1621	0	14.2	3.9696
SUBTOTAL	203			279	13589	12874	0		

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	CUTTING UNIT	SPECIES	PRODUCT	NUMBER OF TREES	GROSS CUFT	NET CUFT	SECONDARY NET CUFT	QMD	BDFT/CUFT RATIO
	204	098Y	01	183	9767	9470	0	15.9	4.3393
	204	263Y	01	52	1669	1364	0	14.2	3.9696
SUBTOTAL	204			235	11436	10834	0		
	205	098Y	01	258	13789	13369	0	15.9	4.3393
	205	263Y	01	74	2356	1926	0	14.2	3.9696
SUBTOTAL	205			332	16145	15295	0		
	206	098Y	01	212	11318	10974	0	15.9	4.3393
	206	263Y	01	61	1934	1581	0	14.2	3.9696
SUBTOTAL	206			272	13252	12555	0		
	207	098Y	01	182	9710	9414	0	15.9	4.3393
	207	263Y	01	52	1659	1356	0	14.2	3.9696
SUBTOTAL	207			234	11369	10770	0		
	208	098Y	01	163	8733	8467	0	15.9	4.3393
	208	263Y	01	47	1492	1220	0	14.2	3.9696
SUBTOTAL	208			210	10225	9687	0		
	209	098Y	01	133	7124	6907	0	15.9	4.3393
	209	263Y	01	38	1217	995	0	14.2	3.9696
SUBTOTAL	209			171	8342	7903	0		
	210	098Y	01	193	10284	9971	0	15.9	4.3393
	210	263Y	01	55	1757	1437	0	14.2	3.9696
SUBTOTAL	210			248	12041	11408	0		
	211	098Y	01	3154	168456	163326	0	15.9	4.3393
	211	263Y	01	901	28780	23532	0	14.2	3.9696
SUBTOTAL	211			4055	197236	186857	0		

VSM5: VOLUME SUMMARY BY CUTTING UNIT
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	CUTTING UNIT	SPECIES	PRODUCT	NUMBER OF TREES	GROSS CUFT	NET CUFT	SECONDARY NET CUFT	QMD	BDFT/CUFT RATIO
	212	098Y	01	2909	155414	150681	0	15.9	4.3393
	212	263Y	01	832	26552	21710	0	14.2	3.9696
SUBTOTAL	212			3741	181966	172391	0		
	213	098Y	01	3270	174661	169342	0	15.9	4.3393
	213	263Y	01	934	29841	24398	0	14.2	3.9696
SUBTOTAL	213			4204	204502	193740	0		
	221	098Y	01	2985	159436	154580	0	15.9	4.3393
	221	263Y	01	853	27239	22272	0	14.2	3.9696
SUBTOTAL	221			3838	186675	176852	0		
	222	098Y	01	3169	169260	164106	0	15.9	4.3393
	222	263Y	01	906	28918	23644	0	14.2	3.9696
SUBTOTAL	222			4074	198178	187750	0		
	223	098Y	01	1478	78942	76538	0	15.9	4.3393
	223	263Y	01	422	13487	11027	0	14.2	3.9696
SUBTOTAL	223			1900	92429	87566	0		
	321	098Y	01	1959	104624	101438	0	15.9	4.3393
	321	263Y	01	560	17875	14615	0	14.2	3.9696
SUBTOTAL	321			2518	122499	116053	0		
	322	098Y	01	1186	63372	61442	0	15.9	4.3393
	322	263Y	01	339	10827	8852	0	14.2	3.9696
SUBTOTAL	322			1525	74199	70295	0		
	71	098Y	01	2363	126227	122383	0	15.9	4.3393
	71	263Y	01	675	21566	17633	0	14.2	3.9696
SUBTOTAL	71			3038	147793	140016	0		

VSM5: VOLUME SUMMARY BY CUTTING UNIT
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	CUTTING UNIT	SPECIES	PRODUCT	NUMBER OF TREES	GROSS CUFT	NET CUFT	SECONDARY NET CUFT	QMD	BDFT/CUFT RATIO
	711	098Y	01	1240	66245	64227	0	15.9	4.3393
	711	263Y	01	354	11318	9254	0	14.2	3.9696
SUBTOTAL	711			1595	77563	73481	0		
	712	098Y	01	1548	82677	80159	0	15.9	4.3393
	712	263Y	01	442	14125	11549	0	14.2	3.9696
SUBTOTAL	712			1990	96802	91708	0		
	72	098Y	01	2162	115483	111966	0	15.9	4.3393
	72	263Y	01	618	19730	16132	0	14.2	3.9696
SUBTOTAL	72			2780	135213	128098	0		
	888	098Y	01	289	13957	13619	0	15.2	4.4047
	888	263Y	01	83	2227	2063	0	13.0	4.1401
SUBTOTAL	888			372	16184	15682	0		
	889	098Y	01	140	5563	5366	0	14.3	4.4003
	889	263Y	01	37	1210	894	0	14.1	3.9295
SUBTOTAL	889			177	6773	6260	0		
		SPECIES	PRODUCT	NUMBER OF TREES	GROSS CUFT	NET CUFT	SECONDARY NET CUFT	QMD	BDFT/CUFT RATIO
		098Y	01	42397	2261386	2192576	0	15.8	4.3399
		263Y	01	12115	386456	316124	0	14.1	3.9706
TOTAL				54512	2647842	2508701	0		

Attachment C
MISCELLANEOUS

USFS Export Authorization Email (July 22, 2026)

Email from Jacqueline Buchanan in response to formal (letter) request for 100% export of federal YG timber from the Thomas Bay GNA Timber Sale, July 22, 2026.

From: Buchanan, Jacqueline - FS, OR <jacqueline.buchanan@usda.gov>

Sent: Wednesday, July 22, 2026 10:17 AM

To: List, Ashley R (DNR) <ashley.list@alaska.gov>

Cc: Umphries, Tara - FS, AK <tara.umphries@usda.gov>; Crocker, Janelle - FS, WI <janelle.crocker@usda.gov>; Ford, Kevin - FS, OR <Kevin.Ford@usda.gov>; Burke, Eric - FS, OR <eric.burke@usda.gov>; O'Leary, Daniel - FS, AK <daniel.oleary@usda.gov>

Subject: RE: Thomas Bay GNA export request

Full support Ashley and approved. I am including a few other folks to make sure we are all tracking and have it documented but request approved.

JB



□ Jacqueline Buchanan
Regional Forester

Forest Service

Pacific Geographic Area

(CA,OR,WA, HI, and
AK(oversight)

Senior Executive for
EMC/Planning and Tribal
Relations USFS

p: 503-808-2790

c: 303-476-8861

jacqueline.buchanan@usda.gov

1220 SW 3rd Ave
Portland, OR 97204

Attachment C

MISCELLANEOUS

Protection Measures for Marine Mammals During Log Transport. (7/24)

CT6.315 – Protection Measures for Marine Mammals During Log Transport. (7/24)

The following mitigation measures will be followed to avoid negative impacts to federally listed species:

- 1) Vessel operators will:
 - a. maintain a watch for marine mammals at all times while underway;
 - b. stay at least 100 yards away from listed marine mammals;
 - c. travel at less than 5 knots when within 300 yards of a whale;
 - d. avoid changes in direction and speed when within 300 yards of a whale, unless doing so is necessary for maritime safety;
 - e. not position vessel in the path of a whale, and will not cut in front of a whale in a way or at a distance that causes the whale to change direction of travel or behavior (including breathing/surfacing pattern)
 - f. check the waters immediately adjacent to the vessel to ensure that no whales will be injured when the propellers are engaged;
 - g. reduce vessel speed to 10 knots or less when weather conditions reduce visibility to 1 mile or less;
- 2) If a whale's course and speed are such that it will likely cross in front of a vessel that is underway, or approach within 100 yards of the vessel, the engine will be put in neutral, if maritime conditions safely allow, or the speed will be reduced; and the whale will be allowed to pass beyond the vessel.
- 3) Vessels will take reasonable steps to alert other vessels in the vicinity of whale(s).
- 4) Vessels will not allow lines to remain in the water unless both ends are under tension and affixed to vessels or gear. No materials capable of becoming entangled around marine mammals will be discarded into marine waters.

Western DPS Steller Sea Lions, and their Critical Habitat

- 5) Vessels will not approach within 3 nautical miles of rookery sites listed in (50 CFR §224.103(d)).
- 6) Vessels will not approach within 3,000 feet of any Steller sea lion haulout or rookery.

Unauthorized Take

- 7) If a listed marine mammal is determined by personnel to have been disturbed, harassed, harmed, injured, or killed as a direct or indirect result of barging activities, the unauthorized take will be reported to NMFS within one business day, with information submitted to AKR.section7@noaa.gov. Information will include:
 - a. number of animals of each threatened and endangered species affected;
 - b. the date, time, and location of each event (provide geographic coordinates);
 - c. description of the event;
 - d. the time the animal(s) were observed being disturbed, harassed, injured, or killed;
 - e. mitigation measures implemented prior to and after the animal was taken; and
 - f. if a vessel struck a marine mammal, the contact information for the individual piloting the vessel;
 - g. photographs or video footage of the animal(s) (if available).

Documentation and Reporting

- 8) Document the following information during vessel operations to provide to the Forest Service for reporting to NMFS:
 - h. travel routes and dates of barging activities;
 - a. if possible record date, time, and estimated geographic coordinates of marine mammals seen within 2 km of barging activities.

Attachment D FORMS

Bid and Deposit Form – 1 page

Business Questionnaire – 5 pages

AD-1048 (Dec'15) – 2 pages

**DEPARTMENT OF NATURAL RESOURCES
DIVISION OF FORESTRY & FIRE PROTECTION**

BID AND DEPOSIT FOR ADVERTISED TIMBER

Subject to the provisions below, the following bid is submitted for the timber to be removed from the

Thomas Bay GNA

Timber Sale.

Sale No.

SSE-1400FS-K

SPECIES	PRODUCT	ESTIMATE VOLUME	UNIT OF MEASURE	MINIMUM UNIT PRICE	BID UNIT PRICE	TOTAL PRICE BID
USFS Young Growth Sitka Spruce	Sawlogs	8,758	MBF			
USFS Young Growth Western Hemlock	Sawlogs	1,066	MBF			
STATE All Species Utility and Non-merchantable Sawlogs Scaled	Utility	946	Net+Net MBF			

GRAND TOTAL BID: \$

Minimum Acceptable Total Bid = \$99,186.00 USD

* MBF= One Thousand Board Feet Scribner Net Scale.

THE BIDDER AGREES:

1. At the time of bidding, if bidding as an agent for an individual, partnership, corporation, or other legally established firm, to submit a letter of authorization creating such agency to the Selling Agent.
2. To, within 30 days of award of sale, execute a contract of sale and furnish a satisfactory performance bond.
3. To furnish satisfactory evidence of financial and legal competence to perform the obligations of the contract. (Business Questionnaire and Form AD-1048)
4. That the bid deposit may be retained by the State as liquidated damages, if the sale is not completed as specified in the published notice of sale.
5. That the bid deposit of the successful bidder shall, upon execution of the contract, be credited, as a stumpage deposit to the amount due the State for stumpage as required by the contract of sale.
6. That, if the contract of sale is terminated due to failure of the purchaser to comply with the terms of the contract or the "Timber Sale Regulations", any unused stumpage deposit may be retained by the State as liquidated damages.

It is understood that a bid of less than the advertised price for any species will invalidate this bid as a whole, and that bids will be evaluated on the basis of total return to the State.

The bidder transmits herewith a _____ for 10% of the Grand Total Bid in the sum of
(certified check, money order, cashier's check)
_____ dollars (\$) _____) payable to the Alaska
Department of Revenue, as required by the published notice of sale.

Name of Bidder

Date

By, Signature

Address

Title

THIS SPACE FOR STATE USE ONLY

This bid was opened and accepted as a qualified bid on _____ at _____ by
(Date) (Time)

(Name)

(Title)

If not accepted, explain:

Form 10-2102

THOMAS BAY GNA TIMBER SALE
SSE-1400FS-K
BUSINESS QUESTIONNAIRE

This form is to be completed by any persons submitting a bid on the subject timber sale and returned to the Alaska Division of Forestry & Fire Protection as part of their bid packet. It is to be completed with the full knowledge of the authorized representative of the Bidder. Please explain any omissions and use additional pages where appropriate.

1. Name, address, and contact information for Bidder:

Name _____ Title _____

Business Name, if any _____

Address _____ City _____ State ____ Zip _____

Telephone Number () _____ Fax # () _____

E-Mail _____

2. Name, address and contact information for individual completing questionnaire:

Name _____ Title _____

Address _____ City _____ State ____ Zip _____

Telephone Number () _____ Fax # () _____

E-mail _____

3. Bidder's organization:

☐ Individual ☐ Business Corporation ☐ Tax Exempt Corporation

☐ General Partnership ☐ Limited Partnership

☐ Other (explain) _____

Place of Formation of Bidder: _____ Date of Formation: _____

Alaska Business License #: _____

Taxpayer ID #: _____

Note: Bidder must have a valid Alaska Business License. Bidder should include any of the following that demonstrates evidence that the Bidder possesses a valid Alaska Business License:

- (a) A current copy of Bidder's Alaska Business License.
- (b) A canceled check that demonstrates Bidder's payment of the Alaska Business License fee.
- (c) A copy of Bidder's Alaska Business License application with a receipt stamp from the State's business license office.

4. How long has Bidder been in business? _____ (years). Was Bidder ever organized under another name? ☐ Yes ☐ No

If yes, please explain:

5. List Bidder's present business activities and locations:

6. List partners, principals, directors, officers, and project managers of Bidder:

Name	Phone	Position	Address
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7. List Bidder's major equity interest owners and affiliated entities. An equity interest owner shall be considered "major" if more than 5% of the total equity interest or voting power is owned and controlled. An entity shall be considered affiliated with Bidder if it controls, is controlled by or is under common control or management with Bidder. Describe any voting, sale or similar Contracts:

Name	Position	Address	Interest	Phone
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8. Bidder's Financial Information:

a) The financial condition of Bidder as of _____ (date), is reflected in the attached financial statements certified as prepared or reviewed by a CPA. Include: balance sheets, income statements, statement of retained earnings, and a statement of assets and liabilities, all fully itemized in accordance with generally accepted accounting standards. If the date of the financial statement precedes the date of this submission by more than six months, also attach an interim financial statement not more than 60 days old.

b) Name, address and contact number(s) of individual who prepared Bidder's financial statement:

Prepared by: _____

NOTE: If requested, and to be the extent allowed by law, financial information marked confidential will be kept confidential.

9. List three business and three credit references with whom Bidder has done business in the last three years:

Name	Relationship	Address	Phone
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10. Identify Bidder's sources of capital for this project:

11. List and describe Bidder's previous projects that are similar in nature and scope to the proposed timber sale:

12. Has Bidder or any person listed in question 6 and 7 or any entity currently or previously affiliated with Bidder or any person listed in question 6 or 7 ever filed a petition for bankruptcy, been adjudged bankrupt, or made an assignment for the benefit of creditors?

Yes ☐ No ☐ If yes, please explain:

13. Within the past 10 years, has Bidder or any person listed in question 6 and 7 or any entity currently or previously affiliated with Bidder or any person listed in question 6 or 7 ever been in default on any obligation, or been subject to any unsatisfied judgment or lien or litigation to enforce performance of a contract? Has litigation ever been required to satisfy such a judgment or lien? Was a default judgment ever entered in such proceeding?

Yes ☐ No ☐ If yes, please explain:

14. Identify and describe, including dates, any and all governmental notices, including, without limitation, Stop Work Orders, Notices of Violation, Citations or other documents notifying Bidder of non-compliance under Alaska Statutes 16 or 41 or similar applicable wildlife or habitat protection and forest practices statutes in other states or federal jurisdictions within the past 10 years. Includes such notices issued to Bidder, to its current or previously affiliated entities, its employees or to contractors working on behalf of Bidder.

15. List all legal actions or administrative claims, within the past 10 years to which Bidder, any person listed in question 6 or 7 or any entity currently or previously affiliated with Bidder or any person listed in question 6 or 7 has been a party.

16. The following individual(s) have authority to sign any and all documents related to this Prospectus, subsequent timber sale contract and related documents (attach copy of Bidder's corporate resolution or appropriate notarized documents):

Name	Title
------	-------

I HEREBY CERTIFY that I have received, read, and understand the Alaska Division of Forestry & Fire Protection Thomas Bay GNA Timber Prospectus, and any/all amendments thereto and accept the terms and conditions therein. The information submitted herein is true to my own knowledge. I have relied solely on my own professional judgment and not on any representatives of the Alaska Division of Forestry & Fire Protection in the preparation and submission of this bid and, I have the signatory authority to sign any documents associated with this bid. I hereby acknowledge and agree that the Alaska Division of Forestry Land Office may in its sole discretion use staff, consultants and others it deems necessary to review this bid and Business Questionnaire and conduct due diligence to evaluate information contained therein.

Bidder: _____ Date _____

By: _____

Its: _____



United States Department of Agriculture

AD-1048

**Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion
Lower Tier Covered Transactions**

The following statement is made in accordance with the Privacy Act of 1974 (5 U.S.C. § 552(a), as amended). This certification is required by the regulations implementing Executive Order 12549, Debarment and Suspension, and 2 C.F.R. §§ 180.300, 180.355, Participants' responsibilities. The regulations were amended and published on August 31, 2005, in 70 Fed. Reg. 51865-51880. Copies of the regulations may be obtained by contacting the Department of Agriculture agency offering the proposed covered transaction.

According to the Paperwork Reduction Act of 1995 an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0505-0027. The time required to complete this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. The provisions of appropriate criminal and civil fraud privacy, and other statutes may be applicable to the information provided.

(Read Instructions On Page Two Before Completing Certification)

- A. The prospective lower tier participant certifies, by submission of this proposal, that neither it nor its principals is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency;
- B. Where the prospective lower tier participant is unable to certify to any of the statements in this certification, such prospective participant shall attach an explanation to this proposal.

ORGANIZATION NAME

PR/AWARD NUMBER OR PROJECT NAME

NAME(S) AND TITLE(S) OF AUTHORIZED REPRESENTATIVE(S)

SIGNATURE(S)

DATE

The U.S. Department of Agriculture (USDA) prohibits discrimination in all of its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, political beliefs, genetic information, reprisal, or because all or part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs). Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write to USDA, Assistant Secretary for Civil Rights, Office of the Assistant Secretary for Civil Rights, 1400 Independence Avenue, S.W., Stop 9410, Washington, DC 20250-9410, or call toll-free at (866) 632-9992 (English) or (800) 877-8339 (TDD) or (866) 377-8642 (English Federal-relay) or (800) 845-6136 (Spanish Federal-relay). USDA is an equal opportunity provider and employer.

Instructions for Certification

- (1) By signing and submitting this form, the prospective lower tier participant is providing the certification set out on page 1 in accordance with these instructions.
- (2) The certification in this clause is a material representation of fact upon which reliance was placed when this transaction was entered into. If it is later determined that the prospective lower tier participant knowingly rendered an erroneous certification, in addition to other remedies available to the Federal Government, the department or agency with which this transaction originated may pursue available remedies, including suspension or debarment.
- (3) The prospective lower tier participant shall provide immediate written notice to the person(s) to which this proposal is submitted if at any time the prospective lower tier participant learns that its certification was erroneous when submitted or has become erroneous by reason of changed circumstances.
- (4) The terms "covered transaction," "debarred," "suspended," "ineligible," "lower tier covered transaction," "participant," "person," "primary covered transaction," "principal," "proposal," and "voluntarily excluded," as used in this clause, have the meanings set out in the Definitions and Coverage sections of the rules implementing Executive Order 12549, at 2 C.F.R. Parts 180 and 417. You may contact the department or agency to which this proposal is being submitted for assistance in obtaining a copy of those regulations.
- (5) The prospective lower tier participant agrees by submitting this form that, should the proposed covered transaction be entered into, it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction, unless authorized by the department or agency with which this transaction originated.
- (6) The prospective lower tier participant further agrees by submitting this form that it will include this clause titled "Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion - Lower Tier Covered Transactions," without modification, in all lower tier covered transactions and in all solicitations for lower tier covered transactions.
- (7) A participant in a covered transaction may rely upon a certification of a prospective participant in a lower tier covered transaction that is not debarred, suspended, ineligible, or voluntarily excluded from the covered transaction, unless it knows that the certification is erroneous. A participant may decide the method and frequency by which it determines the eligibility of its principals. Each participant may, but is not required to, check the System for Award Management (SAM) database.
- (8) Nothing contained in the foregoing shall be construed to require establishment of a system of records in order to render in good faith the certification required by this clause. The knowledge and information of a participant is not required to exceed that which is normally possessed by a prudent person in the ordinary course of business dealings.
- (9) Except for transactions authorized under paragraph (5) of these instructions, if a participant in a covered transaction knowingly enters into a lower tier covered transaction with a person who is suspended, debarred, ineligible, or voluntarily excluded from participation in this transaction, in addition to other remedies available to the Federal Government, the department or agency with which this transaction originated may pursue available remedies, including suspension and/or debarment.

Attachment E CONTRACT

Sample Contract
42 pages