NOTICE OF TIMBER SALE

(Recovery - Scaled Sale)

Rising Tide SALE NAME/NO.: 341-09-25

August 19, 2008, starting at 2:00 p.m. **AUCTION DATE/TIME:**

AUCTION LOCATION: Oregon Department of Forestry Astoria District Headquarters

> 92219 Highway 202 Astoria, Oregon 97103

(503) 325-5451 FAX (503) 325-2756 (4 miles SE of Astoria on Highway 202)

DISTRICT/UNIT OFFICE (MAILING ADDRESS FOR BIDS):

Oregon Department of Forestry Astoria District Headquarters

92219 Highway 202 Astoria, Oregon 97103

(503) 325-5451 FAX (503) 325-2756

HARVEST TYPE:

Areas 1, 2, 3, and 4: 230 acres of modified clear cut units, approximately 50 to 70 years old, consisting of Douglas-fir, western hemlock, red alder, and Sitka spruce. Volume to be removed in Areas 1, 2, 3, and 4 is approximately 42.6 MBF/acre. Area 5 (In-Sale R/W): There are 6 acres of in-sale R/W. Area 6 (Out-of-Sale R/W): There are 8 acres of out-of-sale R/W. The timber within these right-of-ways is similar to the description for Areas 1 through 4 above. Volume to be removed in Areas 5 and 6 is 44

MBF/acre.

SALE LOCATION:

Sale areas are located in portions of Sections 16, 17, 20, 21, 28, 29, and 32, T6N, R7W, W.M., Clatsop County, Oregon.

DIRECTIONS TO TIMBER SALE

AREA:

Area 1 can be accessed from Astoria or Vernonia via Highway 202. Turn north onto Wooden Road between Mileposts (MP) 24 and 25. Proceed north on the right-hand fork approximately 0.2 mile until you reach the southern portion of Area 1. Area 2 is accessed off of Highway 202. Turn north on Swede Road at MP 23, proceed approximately 2 miles to the end of the road where you will reach the northwest corner of Area 2. Areas 3 and 4 are accessed off of Highway 202 between MPs 25 and 26.

Turn north onto Ebsen Road and proceed on Ebsen Road until it turns into Tidewater Loop Road. Proceed to the end of Tidewater Loop Road and you are at the southern

CDADEC BY MRE

boundary of Area 4.

APPRAISED VOLUMES AND QUALITY: 41/0

TOTAL

SPECIES	AVG DBH	TOTAL MBF			GRADES BY MBF														
			1P	2P	3P	Р	SM	1S	2\$	3S	4S	58	6S	SEL	SC	UT	CR	WRM	PLP
Douglas-fir	20"	5,511							4,377	916	218								
Hemlock/True fir	18"	3,944							2,511	1,213	220								
Red Alder	16"	794															794		
Sitka Spruce	32"	160							109	51									
Cedar	24"	1							1										
Sale Total		10,410																	
MINIMUM BID:	В	ID SPEC	IES			_			ck/true							•			
	N	O-BID SI	PECI	ES	S R	itka led a	sprud Ilder a	e and c	dar other ha //pulp	ırdwoo	ds			9	86.5 415.	15 pei	· MBF · MBF	- -	

There is no project amortization. ODF will **not** reduce the price of a species to amortize the project work. Instead ODF will credit PURCHASER's timber account in the amount of \$557,985 after the project work is completed and accepted, as described in Section 2630, "Credit for Project Work."

The timber sale areas contain negligible volumes of other logs to be paid for at the prices in Section 1740.

PERFORMANCE SECURITY: 20% of bid value (unknown) or the total value of the project work (\$558,000), whichever

is greater. Actual bond amount will be rounded up to an even \$1,000 unit.

EXPIRATION DATE: October 31, 2010 BID METHOD: Sealed Bids

BID DEPOSIT: \$180,100 SALE TYPE: Recovery/BOF - 100%

INSURANCE: \$2,000,000 Commercial General Liability; \$2,000,000 Automobile Liability;

\$2,000,000 Logger's Broad Form

HARVEST METHOD: Area 1: 50% cable yarding and 50% ground-based yarding.

Area 2: 98% cable yarding and 2% ground-based yarding. Area 3: 98% cable yarding and 2% ground-based yarding. Area 4: 57% cable yarding and 43% ground-based yarding. Area 5: 100% ground-based yarding (in-sale right-of-way). Area 6: 100% ground-based yarding (out-of-sale right-of-way).

PROJECTS: Project No. 1: Approximately 1.2 miles of sale access road construction and 7.4 miles of

road improvement.

Project No. 2: Tidewater Mainline Storm Damage Repair, with approximately 0.05 mile of

new road construction, sidecast pullback, and free drain placement.

Project No. 3: Tidewater Transportation System Improvements, with approximately 1.3

miles of road construction, and 1.4 miles of road improvement.

Project No. 4: Tidewater Quarry development and rock crushing, with approximately

3,520 cy of pit-run and riprap development and 9,754 cy of rock crushing.

Project No. 5: Approximately 1.2 miles of road vacating.

Project No. 6: Approximately 17.6 miles of roadside brushing.

Project No. 7: Stream Enhancement, creation of four structures.

FEES: None.

ENDANGERED SPECIES ACT COMPLIANCE STATEMENT:

The Oregon Department of Forestry (ODF) is engaged in an active threatened and endangered (T&E) species survey program. Surveys, determinations, and management measures are developed and implemented in good faith compliance with federal and state Endangered Species Act (ESA) requirements. Restrictions on operations due to T&E species considerations are included in the prospectus. Purchasers are required to comply with all federal and state laws, including the Endangered Species Act. Purchaser should take steps to be certain that no ESA violations occur. Prospective purchasers of timber sales are reminded that ODF surveying efforts may take place any time during the term of a timber sale contract. As part of the survey program, ODF surveys its lands on a continuing basis for land management, species protection, research, and other reasons. During the contract term, T&E survey work and/or the discovery of a threatened or endangered species within or in the vicinity of a timber sale may affect operations contemplated under the contract. In the event a threatened or endangered species is found within or near this sale, ODF may take steps necessary to protect the interests of the State, including contract alteration, suspension, or termination.

Prospective purchasers are encouraged to contact the Astoria ODF District at (503) 325-5451 for further information or questions relative to threatened or endangered species surveys, future planned survey information, or other threatened or endangered species information.

SPECIAL REMARKS:

NO PERSONAL OR COMPANY CHECKS WILL BE ACCEPTED FOR THE BID DEPOSIT.

SEASONAL RESTRICTIONS APPLY - SEE SECTION 2455.

Timber sale acreage was determined by mapping sale areas on an ortho photograph and using ArcView to calculate acres.

A key is required to access Tidewater Mainline, and can be checked out from the Astoria District Office. Purchaser will be required to check out keys from Weyerhaeuser Company prior to commencing operations.

STATE will consider alternative methods of log measurement for pulp type material on this timber sale (e.g. Weight Sample scale).

Projects No. 1, 2, 3, 4, and 6 completed prior to October 31, 2009.

Project No. 5: V4 to V5 and V6 to V7 completed prior to October 31, 2009.

Project No. 5: V1 to V2, V2 to V3, and V8 to V9 completed prior to October 31, 2010.

Project No. 7 completed prior to October 31, 2010.

No felling shall be allowed in Areas 1, 2, 3, and 4 prior to August 31, 2008.

The information shown on the Exhibit A map(s) are approximate locations. Exact locations of features represented by map symbols shall be determined on site and shall depend upon the conditions that exist on site. Activities shall be conducted based upon features determined on site rather than features shown on maps.

See inside front cover of Timber Sale Schedule handbook for disclaimer regarding all governmental regulatory actions.

SALE NAME: Rising Tide COUNTY: Clatsop CONTRACT NO.: 341-09-25

TIMBER SALE NAME: Rising Tide

TIMBER SALE NO.: 341-09-25

OPENING DATE: August 19, 2008

FORM OF PROPOSAL

The undersigned agrees to accept and perform all of the above terms and conditions as stated in the form of contract for the above-cited timber sale, and bids, and will pay:

above enter inne	or care, and brac, a	ia iiii pay.		
Bid Species:				
Douglas-fir, saw	vmill grade or better			
			Dollars (\$) per MBF.
Western hemloo	ck/true fir and othe	r conifers, sawmill grade or better,		
			Dollars (\$) per MBF.
Minimum grades	and volumes for bi	d species are stated in the timber sale prospe	ectus.	
No-bid species w	vill remain as shown	:		
Sitka spruce			\$ 86.58 per MB	F.
		d, consisting of a partment of Forestry.		_ in the amount of
performance bon be applied to the The undersigned contract within th liquidated damag	nd, within thirty (30) first required timbe dunderstands that the thirty-day period, ges. If the undersign.	and deliver the contract, initial payment, requidays of the date of the written notice of intent resale payment. The bid is irrevocable and further agrees that if the bid deposit shall become the property of the trip to qualify within the thirty-day permer bid on this timber sale.	to award; and that any they fail to qualify und he Oregon Departmen	cash bid deposit mager er the terms of the t of Forestry as
	BIDDER	(Name of Individual or Company and Aut	thorized Official)	
	TAX ID NO.			
	ADDRESS			
	PHONE			
	BY			

COMPLETE PURCHASER'S STATUS ON PAGE 2

(Signature of Authorized Official & Title)

PURCHASER'S STATUS

	Check		
Purchaser is a corporation	()	Incorporated in the State of	
President's Name			
Secretary's Name			
Purchaser is: () a partnership () an individual	() an assumed (business) name	() company	
List names of all persons	doing business under the partnership o	r assumed name:	
If assumed name is subsite here:	diary to a corporation, fill in data reques	sted of corporation also and write in corporation na	ıme

Rev. 05/03 629: Form 301-020

CERTIFICATION OF ELIGIBILITY TO BID ON STATE TIMBER

	hereby certifies the	at they:
EXPO	<u>DRT</u>	
(a)	Will not export the unprocessed State timber as defined in OAR 629-031-0020 which is the subj	ect of this transaction
(b)	Will not sell, transfer, exchange, or otherwise convey the unprocessed timber as defined above this transaction to any other person without first obtaining a certification from that person which requirements of OAR 629-031-0030.	
(c)	Are not prohibited by OAR's 629-031-0005 through 0045 from bidding for unprocessed State time directly from the State Forester.	ber as defined above
(d)	Understand that falsely entering into this certification is a violation of the Forest Resources Cons Amendments Act of 1993 and OAR Chapter 629, Division 31, and is subject to any and all pena therein.	
(e)	Have not exported unprocessed timber originating from private lands in Oregon in the last 24 monly on STATE hardwood timber or logs, HAVE exported unprocessed timber originating from Oregon in the last 24 months, but HAVE NOT exported unprocessed hardwood timber originat in Oregon in the last 24 months and meet the requirements of OAR 629-031-0010(2).	m private lands in
DEFAL	AULT, TERMINATION, AND OTHER RELATED MATTERS	
(a)	Are not currently in default status under any timber sale contract sold by the State Forester.	
(b)	Has not, within a 3-year period preceding this bid, had one or more Federal, State, or local timbe cause or default.	er sales terminated fo
(c)	If (b) above is Yes, has submitted an explanation, in writing, with this bid for consideration by ST explanation shall be submitted at the time of bid on a separate piece of paper.	ATE. Any such
Ciana		
Signed	3G	
Title		
Dated	1	

[NOTE: For the purpose of this form, the definition of unprocessed timber is the same as in OAR 629-031-0005.]



Department of Forestry

State Forester's Office 2600 State Street Salem, OR 97310 (503) 945-7200 FAX (503) 945-7212 TTY (503) 945-7213 / (800) 437-4490 http://www.odf.state.or.us



Biological Survey Report

Project:

Rising Tide

Date:

January 31, 2008

To:

Ty Williams

CC:

Tom Savage, District Sale File

From:

Marcia Humes Manie

Habitat Suitability

This sale contains suitable habitat for northern spotted owls and potential habitat for marbled murrelets.

Survey Results

This sale was surveyed for northern spotted owls in 2006 and 2007, using a protocol endorsed by the U.S. Fish and Wildlife Service¹. An unknown sex and a male northern spotted owl were observed during one survey outing in 2007. These responses were attributed to a known activity center greater than 1.5 miles from the sale areas. The sale areas will be surveyed again in 2008.

Surveys for marbled murrelets were conducted in 2006 and 2007, using a protocol developed by the Pacific Seabird Group². Murrelets were not detected during these surveys. Marbled murrelets were detected as present in sale area 3 during previous surveys in 2001. However, behaviors indicating occupancy were not observed.

Known T&E Resources

There are no northern spotted owl activity centers within 1.5 miles. Sale area 4 is within 0.25 miles of a MMMA. Since the sale area is greater than 330' from the MMMA, seasonal restrictions are not required except for the use of explosives.

¹ USDI Fish and Wildlife Service. 1991, revised 1992. Protocol for surveying proposed management activities that may impact northern spotted owls. 15pp.

² Evans, D. M., W. P. Ritchie, S. K. Nelson, E. Kuo-Harrison, Peter Harrison, T. E. Hamer, eds. 2003. Methods for surveying marbled murrelets in forests: an revised protocol for land management and research. Unpublished report for the Pacific Seabird Group Marbled Murrelet Technical Committee. 76 pp.

Operational Considerations

No felling, except for felling associated with project work, shall be allowed prior to the completion of the 2008 northern spotted owl surveys indicating no resident spotted owls.

Seasonal operating restrictions for the use of explosives will be in effect from April 1 through September 15, annually. This includes the use of explosives associated with rock quarries in or within 1.0 miles of likely nesting habitat with a MMMA, and the use of explosives associated with road construction in or within 0.25 miles of likely nesting habitat with a MMMA.

Current northern spotted owl survey results are valid until March 15, 2010. After the 2008 surveys are completed, the survey results will be valid until March 15, 2011. Marbled murrelet survey results are valid until April 1, 2013. All timber should be felled by March 15, 2011.

Future Survey Plans

ODF will survey this sale for northern spotted owls in 2008 to extend the duration of the contract. Other operations within 3 miles of the sale will be surveyed for northern spotted owls during the life of the contract. Additionally, marbled murrelet surveys will be conducted within 0.25 miles of the sale during the life of the contract.

Survey Results Summary

Table 1. Northern Spotted Owl Surveys of Rising Tide

Year	Visit #1	Visit #2	Visit #3	Visit #4	Visit #5	Visit #6
Survey Area	Date	Date	Date	Date	Date	Date
Rising Tide	5/23-24	6/27-28	8/1-2			// // / / / / / / / / / / / / / / / /
	5/24-25	6/28-29	8/2-3			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	5/29-30				Floring Committee Committe	
2006	NR	NR	NR		IN PARTIES A COLUMN TO THE PROPERTY OF THE PARTIES AND THE PAR	Value of the state
Rising Tide	5/15-16	6/19-20	7/16-17		The state of the s	
-	5/16-17	6/20-21	7/17-18			A STATE OF THE STA
2007	⊗ (5/15-16)	NR	NR			
	8 (5/16-17)			Min of the second secon		
			!		VIVE CONTRACTOR OF THE CONTRAC	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NR - no response	j - juvenil	le	M ₀ - mor	use refused	M ₄ - 4	mice taken
V - visual response	jj - 2 juver	niles	$M_{ m I}$ – 1 mi	ice taken	$M_5 - 5$	mice taken
bb - new bird banded	- last visit to site		M ₂ - 2 mice taken		M ₆ - 6 mice taken	
			M_3 - 3 m	ice taken		
	9 ♥	© ∔ - Female (d	day, night, early	morning)		
ර් ⊗් ම් - Male (day, night,	early morning)		O ⊗ © - Sex Unkn (day, night, early morning)			

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Table 2. Marbled Murrelet Surveys of Rising Tide

Survey Area	Site	Station	Dafe	# Detections
RISING TIDE AREA 3	1	1	05/09/2006	0
RISING TIDE AREA 3	1	2	05/18/2006	0
RISING TIDE AREA 3	1	1	06/01/2006	0
RISING TIDE AREA 3	1	2	06/14/2006	0
RISING TIDE AREA 3	1	1	06/21/2006	0
RISING TIDE AREA 3	1	2	07/07/2006	0
RISING TIDE AREA 3	1	1	07/15/2006	0
RISING TIDE AREA 3	1	2	07/22/2006	0
RISING TIDE AREA 3	1	1	07/31/2006	0
RISING TIDE AREA 3	1	1	05/02/2007	0
RISING TIDE AREA 3	1	2	05/11/2007	0
RISING TIDE AREA 3	1	1	05/23/2007	0
RISING TIDE AREA 3	1	2	06/06/2007	0
RISING TIDE AREA 3	1	1	06/19/2007	0
RISING TIDE AREA 3	1	2	07/02/2007	0
RISING TIDE AREA 3	1	1	07/10/2007	0
RISING TIDE AREA 3	1	2	07/18/2007	0
RISING TIDE AREA 3	1	1	07/25/2007	0
RISING TIDE AREA 3	2	2	05/03/2006	0
RISING TIDE AREA 3	2	1	05/15/2006	0
RISING TIDE AREA 3	2	2	05/29/2006	0
RISING TIDE AREA 3	2	1	06/13/2006	0
RISING TIDE AREA 3	2	2	06/29/2006	0
RISING TIDE AREA 3	2	1	07/08/2006	0
RISING TIDE AREA 3	2	2	07/15/2006	0
RISING TIDE AREA 3	2	1	07/24/2006	0
RISING TIDE AREA 3	2	2	08/01/2006	0
RISING TIDE AREA 3	2	2	05/01/2007	0
RISING TIDE AREA 3	2	1	05/21/2007	0
RISING TIDE AREA 3	2	2	05/31/2007	0
RISING TIDE AREA 3	2	1	06/13/2007	0
RISING TIDE AREA 3	2	2	06/21/2007	0
RISING TIDE AREA 3	2	1	07/02/2007	0
RISING TIDE AREA 3	2	2	07/12/2007	0
RISING TIDE AREA 3	2	1 1	07/20/2007	0
RISING TIDE AREA 3	2	2	07/27/2007	0
RISING TIDE AREA 3	3	1	05/11/2006	0
RISING TIDE AREA 3	3	2	05/22/2006	0
RISING TIDE AREA 3	3	1	06/05/2006	0

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Survey Area	Site	Station	Date	# Detections
RISING TIDE AREA 3	3	2	06/20/2006	0
RISING TIDE AREA 3	3	1	06/27/2006	0
RISING TIDE AREA 3	3	2	07/05/2006	0
RISING TIDE AREA 3	3	1	07/13/2006	0
RISING TIDE AREA 3	3	2	07/20/2006	0
RISING TIDE AREA 3	3	1	07/27/2006	0
RISING TIDE AREA 3	3	1	05/02/2007	0
RISING TIDE AREA 3	3	2	05/11/2007	0
RISING TIDE AREA 3	3	1	05/23/2007	0
RISING TIDE AREA 3	3	2	06/07/2007	0
RISING TIDE AREA 3	3	1	06/19/2007	0
RISING TIDE AREA 3	3	2	07/03/2007	0
RISING TIDE AREA 3	3	1	07/10/2007	0
RISING TIDE AREA 3	3	2	07/17/2007	0
RISING TIDE AREA 3	3	1	07/24/2007	0

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