



"STEWARDSHIP IN FORESTRY"

Timber Sale Appraisal
Standard Bearer
Sale FG-341-2027-W01286-01

District: Forest Grove

Date: June 08, 2026

Cost Summary

	Conifer	Hardwood	Total
Gross Timber Sale Value	\$1,461,474.81	\$2,622.76	\$1,464,097.57
		Project Work:	\$0.00
		Advertised Value:	\$1,464,097.57



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Timber Description

Location:

Stand Stocking: 20%

Specie Name	AvgDBH	Amortization (%)	Recovery (%)
Douglas - Fir	20	0	98
Western Hemlock / Fir	13	0	98
Alder (Red)	13	0	95

Volume by Grade	2S	3S & 4S 6"-11"	Camprun	Total
Douglas - Fir	2,255	1,026	0	3,281
Western Hemlock / Fir	42	34	0	76
Alder (Red)	0	0	17	17
Total	2,297	1,060	17	3,374

Comments: LOCAL POND VALUES, April 2026

OTHER CONIFERS STUMPAGE PRICE = POND VALUE MINUS WESTERN HEMLOCK LOGGING COST:
 $\$199.70 = \$555.53 - \$355.83$

BIGLEAF MAPLE AND OTHER HARDWOODS STUMPAGE PRICE = POND VALUE MINUS RED ALDER LOGGING COST:
 $\$21.28 = \$395.00 - \$373.72$

WESTERN REDCEDAR AND OTHER CEDARS STUMPAGE PRICE = POND VALUE MINUS DOUGLAS-FIR LOGGING COST:
 $\$972.70 = \$1,280 - \$307.30$

BRANDING AND PAINTING ALLOWANCE = \$2.00/MBF

FUEL COST ALLOWANCE = \$5.00/GAL

HAULING COST ALLOWANCE = \$1,250/DAY

OTHER COSTS (WITH PROFIT & RISK ADDED):

EQUIPMENT CLEANING: 3 PIECES @ \$1,000/PIECE = \$3,000

MACHINE TIME TO BLOCK/WATERBAR ROADS AND SKID TRAILS:
 $10 \text{ HOURS} \times \$200/\text{HOUR} = \$2,000$

MACHINE TIME TO PILE LANDING SLASH & SORT FIREWOOD:
 $20 \text{ HOURS} \times \$200/\text{HOUR} = \$4,000$

INTERMEDIATE SUPPORTS:
 $3 @ \$500/\text{SUPPORT} = \$1,500$

TOTAL OTHER COSTS (WITH PROFIT & RISK ADDED): \$10,500

OTHER COSTS (NO PROFIT & RISK ADDED):N/A

SLASH TREATMENT: 5 ESTIMATED ACRES X \$250/ACRE = \$1,250

ROAD MAINTENANCE (INCLUDES MOVE-IN, GRADING ROLLING & SPOT ROCKING):

MOVE IN: \$6,526.63(A)

GENERAL ROAD MAINT: $12.07 \text{ MILES} \times \$2,758.41 = \$33,294.00$ (B) TOTAL ROAD MAINTENANCE:
 $\$39,820.63$ (C)/ 3,374 MBF = \$11.80/MBF



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Logging Conditions

Combination#: 1 Douglas - Fir 95.00%
 Western Hemlock / Fir 95.00%
 Alder (Red) 95.00%

Logging System: Cable: Medium Tower >40 - <70 **Process:** Harvester Head Delimbing
yarding distance: Long (1,500 ft) **downhill yarding:** No
tree size: Mature / Regen Cut (900 Bft/tree), 3-5 logs/MBF
loads / day: 14 **bd. ft / load:** 4800
cost / mbf: \$118.72
machines: Log Loader (A)
Forwarder
Harvester
Tower Yarder (Medium)

Combination#: 2 Douglas - Fir 5.00%
 Western Hemlock / Fir 5.00%
 Alder (Red) 5.00%

Logging System: Shovel **Process:** Harvester Head Delimbing
yarding distance: Short (400 ft) **downhill yarding:** No
tree size: Mature / Regen Cut (900 Bft/tree), 3-5 logs/MBF
loads / day: 23 **bd. ft / load:** 4800
cost / mbf: \$90.58
machines: Forwarder
Harvester



"STEWARDSHIP IN FORESTRY"

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Logging Costs

Operating Seasons: 2.00	Profit Risk: 15%
Project Costs: \$0.00	Other Costs (P/R): \$10,500.00
Slash Disposal: \$1,250.00	Other Costs: \$0.00

Miles of Road

Road Maintenance: \$11.80

Dirt	Rock (Contractor)	Rock (State)	Paved
0.0	0.0	0.0	0.0

Hauling Costs

Species	\$ / MBF	Trips/Day	MBF / Load
Douglas - Fir	\$0.00	2.0	4.9
Western Hemlock / Fir	\$0.00	2.0	3.7
Noble Fir	\$0.00	2.0	4.0
Alder (Red)	\$0.00	2.0	3.5



"STEWARDSHIP IN FORESTRY"

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District: Forest Grove

Date: June 08, 2026

Logging Costs Breakdown

Logging	Road Maint	Fire Protect	Hauling	Other P/R appl	Profit & Risk	Slash Disposal	Brand & Paint	Other	Total
Douglas - Fir									
\$117.31	\$12.04	\$2.60	\$130.10	\$3.11	\$39.77	\$0.37	\$2.00	\$0.00	\$307.30
Western Hemlock / Fir									
\$117.31	\$12.04	\$2.60	\$172.30	\$3.11	\$46.10	\$0.37	\$2.00	\$0.00	\$355.83
Alder (Red)									
\$117.31	\$12.39	\$2.60	\$187.50	\$3.11	\$48.44	\$0.37	\$2.00	\$0.00	\$373.72

Specie	Amortization	Pond Value	Stumpage	Amortized
Douglas - Fir	\$0.00	\$748.11	\$440.81	\$0.00
Western Hemlock / Fir	\$0.00	\$555.53	\$199.70	\$0.00
Alder (Red)	\$0.00	\$528.00	\$154.28	\$0.00



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Summary

Amortized

Specie	MBF	Value	Total
Douglas - Fir	0	\$0.00	\$0.00
Western Hemlock / Fir	0	\$0.00	\$0.00
Alder (Red)	0	\$0.00	\$0.00

Unamortized

Specie	MBF	Value	Total
Douglas - Fir	3,281	\$440.81	\$1,446,297.61
Western Hemlock / Fir	76	\$199.70	\$15,177.20
Alder (Red)	17	\$154.28	\$2,622.76

Gross Timber Sale Value

Recovery: \$1,464,097.57

Prepared By: Colton Turner

Phone: 971-464-1676

TIMBER SALE SUMMARY
Standard Bearer
#FG-341-2027-W01286-01

1. **Location:** Portions of Section 3, T2N, R6W, W.M., Washington County, Oregon.
2. **Type of Sale:** This Timber Sale Area is 110 acre Clearcut. The timber will be sold on a recovery basis at a sealed bid auction.
3. **Revenue Distribution:** 100% BOF; 100% Washington County.
4. **Sale Acreage:** Acres are net of Stream Buffers, Green Tree Retention Areas, No-harvest Areas, and road prisms. Acreage was determined using ESRI ArcMap GIS Pro software.
5. **Cruise:** The Timber Sale was cruised by ODF timber cruisers in May of 2026. For more information, see Cruise Report.
6. **Timber Description:** The Timber Sale Area consists of a well-stocked, 82 year-old stand of Douglas-fir with minor components of western hemlock, noble fir, and red alder. This timber stand has an average of 177.1 ft² of basal area and an average Douglas-fir DBH of 20 inches. The estimated average net Douglas-fir volume is approximately 29.8 MBF per acre.
7. **Topography and Logging Method:** Slopes within the Timber Sale Area range from 5% to 80% with variable aspects. The Timber Sale Area is 4% ground-based Yarding and 96% cable-based Yarding. The average horizontal skid trail length is 100 feet, and the maximum is approximately 200 feet. The average cable Yarding road length is 900 feet, and the maximum is approximately 2,300 feet.
8. **Access:** Access to the Timber Sale Area is on surfaced roads. From Forest Grove travel north on Highway 47 through Banks then merge onto Highway 26 westbound and continue for approximately 11.5 miles to Timber Road. Turn left and continue on Timber Road for 3 miles to Cochran Road. Turn right and continue on Cochran Road for 3.8 miles to Round Top Road. Turn left and continue on Round Top Road for 0.3 miles to Gold Miners Spur. Turn right and continue on Gold Miners Spur for 3.5 miles to Bell Camp Road. Turn right on Bell Camp Road for 2.2 miles to access the eastern portion of the Timber Sale Area.

CRUISE REPORT
Standard Bearer
#FG-341-2027-W01286-01

1. LOCATION:

Portions of Section 3, T2N, R6W, W.M., Washington County, Oregon.

2. CRUISE DESIGN:

The timber cruise was designed using an estimated coefficient of variation (CV) of 68%, average stand diameter of 21 inches, sampling error (SE) of 8% and a minimum of 100 grade trees.

3. SAMPLING METHOD:

The Timber Sale Area was cruised in May of 2026 with a total of 35 variable radius grade plots using a 40 BAF prism. Plots were laid out in a 5 chain x 5 chain grid. Plots falling on or near existing roads or no-harvest areas were offset 1 chain.

4. CRUISE RESULTS:

155 trees were measured and graded producing a standard error of 8.2% on the Douglas-fir Basal Area and 8.9% on the Douglas-fir Net Board Foot Volume.

5. TREE MEASUREMENT AND GRADING:

All sample trees were measured and graded following the Official Log Scaling and Grading Rules as adopted by the NW Log Rules Advisory Group. 40 foot segments were favored.

- a) **Height Standards:** Total tree heights were measured to the nearest foot. Bole heights were calculated to a six inch top.
- b) **Diameter Standards:** Diameters were measured outside bark at breast height to the nearest inch.
- c) **Form Factors:** Measured for each grade tree using a form point of 16 feet.

6. DATA PROCESSING:

- a) **Volumes and Statistics:** Cruise estimates and sampling statistics were derived from SuperAce 2008 cruise software.
- b) **Deductions:** The following percent volume deductions are by species to account for the hidden defect and breakage. For conifers two percent was deducted. For hardwoods five percent was deducted.

7. CRUISERS: The sale was cruised by Colton Turner, Adrian Torres, and Mark Savage.

Prepared by: Colton Turner 06-08-2026

Reviewed by: Mark Savage 06-08-2026
Date

TC PSTATS				PROJECT STATISTICS				PAGE	1		
				PROJECT		STBEARER		DATE	6/2/2026		
TWP	RGE	SC	TRACT	TYPE		ACRES		PLOTS	TREES	CuFt	BdFt
T2N	R6	03	00U1	00CC		110.00		35	166	S	W
				TREES		ESTIMATED		PERCENT			
				PLOTS		TREES		SAMPLE			
				PER PLOT		TREES		TREES			
TOTAL			35	166	4.7						
CRUISE			35	166	4.7	10,385		1.6			
DBH COUNT											
REFOREST											
COUNT											
BLANKS											
100 %											
STAND SUMMARY											
SAMPLE			TREES	AVG	BOLE	REL	BASAL	GROSS	NET	GROSS	NET
TREES			/ACRE	DBH	LEN	DEN	AREA	BF/AC	BF/AC	CF/AC	CF/AC
DOUG FIR			148	80.0	19.7	112	38.1	169.1	30,544	30,438	7,030
DOUG FIR-S			11	6.7	18.5	76	2.9	12.6			
R ALDER			3	3.8	12.8	73	1.0	3.4	165	165	68
WHEMLOCK			3	3.6	13.2	85	0.9	3.4	443	443	117
NOB FIR			1	.2	31.0	146	0.2	1.1	259	259	55
TOTAL			166	94.4	19.2	107	43.3	189.7	31,411	31,305	7,270
CONFIDENCE LIMITS OF THE SAMPLE											
68.1 TIMES OUT OF 100 THE VOLUME WILL BE WITHIN THE SAMPLE ERROR											
CL	68.1	COEFF	SAMPLE TREES - BF				# OF TREES REQ.		INF. POP.		
SD:	1.0	VAR.%	S.E.%	LOW	AVG	HIGH	5	10	15		
DOUG FIR			75.0	6.2	518	552	586				
DOUG FIR-S											
R ALDER			88.2	61.0	35	90	145				
WHEMLOCK			89.0	61.6	59	153	248				
NOB FIR											
TOTAL			84.2	6.5	471	504	537	283	71	31	
CL	68.1	COEFF	SAMPLE TREES - CF				# OF TREES REQ.		INF. POP.		
SD:	1.0	VAR.%	S.E.%	LOW	AVG	HIGH	5	10	15		
DOUG FIR			64.4	5.3	117	123	130				
DOUG FIR-S											
R ALDER			87.0	60.2	15	37	60				
WHEMLOCK			79.2	54.8	18	39	61				
NOB FIR											
TOTAL			73.7	5.7	106	113	119	217	54	24	
CL	68.1	COEFF	TREES/ACRE				# OF PLOTS REQ.		INF. POP.		
SD:	1.0	VAR.%	S.E.%	LOW	AVG	HIGH	5	10	15		
DOUG FIR			75.3	12.7	70	80	90				
DOUG FIR-S			226.2	38.2	4	7	9				
R ALDER			439.0	74.1	1	4	7				
WHEMLOCK			345.7	58.4	2	4	6				
NOB FIR			591.6	99.9	0	0	0				
TOTAL			68.9	11.6	83	94	105	190	47	21	
CL	68.1	COEFF	BASAL AREA/ACRE				# OF PLOTS REQ.		INF. POP.		
SD:	1.0	VAR.%	S.E.%	LOW	AVG	HIGH	5	10	15		
DOUG FIR			48.7	8.2	155	169	183				
DOUG FIR-S			215.1	36.3	8	13	17				
R ALDER			435.7	73.6	1	3	6				
WHEMLOCK			331.4	56.0	2	3	5				
NOB FIR			591.6	99.9	0	1	2				
TOTAL			46.4	7.8	175	190	205	86	21	10	

TWP	RGE	SC	TRACT	TYPE	ACRES	PLOTS	TREES	CuFt	BdFt
T2N	R6	03	00U1	00CC	110.00	35	166	S	W

CL	68.1	COEFF	NET BF/ACRE			# OF PLOTS REQ.		INF. POP.	
SD:	1.0	VAR.%	S.E.%	LOW	AVG	HIGH	5	10	15
DOUG FIR		52.6	8.9	27,735	30,438	33,140			
DOUG FIR-S									
R ALDER		591.6	99.9	0	165	329			
WHEMLOCK		357.7	60.4	175	443	711			
NOB FIR		591.6	99.9	0	259	519			
TOTAL		52.1	8.8	28,548	31,305	34,062	109	27	12

CL	68.1	COEFF	NET CUFT FT/ACRE			# OF PLOTS REQ.		INF. POP.	
SD:	1.0	VAR.%	S.E.%	LOW	AVG	HIGH	5	10	15
DOUG FIR		50.2	8.5	6,434	7,030	7,626			
DOUG FIR-S									
R ALDER		591.6	99.9	0	68	136			
WHEMLOCK		346.8	58.6	49	117	186			
NOB FIR		591.6	99.9	0	55	111			
TOTAL		49.9	8.4	6,657	7,270	7,884	100	25	11

TC		PSPCSTGR		Species, Sort Grade - Board Foot Volumes (Project)																	
TT2N RR6W S03 Ty00CC110.00				Project: STBEARER												Page 1					
				Acres 110.00												Date 6/2/2026					
																Time 9:45:35AM					
Spp	S T	So rt	Gr ad	% Net BdFt	Bd. Ft. per Acre Def%GrossNet			Total Net MBF	Percent of Net Board Foot Volume								Average Log				Logs Per /Acre
									Log Scale Dia.				Log Length				Ln Ft	Dia In	Bd Ft	CF/ Lf	
									4-5	6-11	12-16	17+	12-20	21-30	31-35	36-99					
DF			CU														21	9		0.00	1.5
DF			2M	68	.5	21,025	20,919	2,301			58	42				100	40	15	352	1.89	59.4
DF			3M	28		8,601	8,601	946		100				0	2	97	39	8	100	0.68	85.6
DF			4M	4		918	918	101		100			40	60			20	6	25	0.35	36.6
DF Totals				97	.3	30,544	30,438	3,348		31	40	29	1	2	1	96	36	10	166	1.08	183.1
DF	S		CU														28	10		0.00	13.8
DF Totals																	28	10		0.00	13.8
RA			CR	100		165	165	18		100						100	21	8	37	0.73	4.4
RA Totals				1		165	165	18		100						100	21	8	37	0.73	4.4
WH			2M	32		145	145	16			100					100	40	12	200	1.18	.7
WH			3M	58		254	254	28		100						100	39	7	70	0.52	3.6
WH			4M	10		44	44	5		100			100				16	6	20	0.25	2.2
WH Totals				1		443	443	49		67	33		10			90	32	7	68	0.57	6.5
NF			2M	94		244	244	27			32	68				100	40	18	560	2.82	.4
NF			3M	6		15	15	2		100						100	38	7	70	0.75	.2
NF Totals				1		259	259	29		6	30	64				100	39	14	397	2.15	.7
Totals					0.3	31,411	31,305	3,444		32	39	29	1	2	1	96	35	10	150	1.00	208.4

TC		PSTNDSUM										Stand Table Summary										Page		1	
																						Date:		6/2/2026	
TT2N RR6W S03 Ty00CC					110.00					Project					STBEARER					Time:		9:45:37AM			
										Acres					110.00					Grown Year:					
S	T	Sample		Tot		Trees/		BA/		Logs		Average Log		Net		Net		T o t a l s							
		DBH	Trees	FF 16'	Av Ht	Acres	Acres	Acres	Net Cu.Ft.	Net Bd.Ft.	Tons/ Acres	Cu.Ft. Acres	Bd.Ft. Acres	Tons	Cunits	MBF									
DF		10	2	86	88	4.191	2.29	4.19	12.8	60.0	1.52	53	251	168	59	28									
DF		11	2	88	80	3.463	2.29	3.46	14.8	60.0	1.46	51	208	161	57	23									
DF		12	2	88	92	2.910	2.29	5.82	11.0	45.0	1.83	64	262	201	70	29									
DF		13	2	88	96	2.480	2.29	4.96	14.2	57.5	2.01	70	285	221	78	31									
DF		14	4	87	89	4.276	4.57	7.48	18.1	71.4	3.87	136	535	425	149	59									
DF		15	3	88	89	2.794	3.43	5.59	18.6	73.3	2.96	104	410	326	114	45									
DF		16	7	87	95	5.730	8.00	11.46	23.0	92.9	7.51	264	1,064	826	290	117									
DF		17	8	87	102	5.800	9.14	10.88	27.3	112.7	8.46	297	1,225	931	327	135									
DF		18	9	87	115	5.821	10.29	12.93	31.4	127.0	11.57	406	1,643	1,273	447	181									
DF		19	13	87	115	7.546	14.86	16.83	35.3	140.0	16.91	593	2,357	1,860	653	259									
DF		20	13	87	120	6.810	14.86	17.29	35.4	142.7	17.46	613	2,467	1,920	674	271									
DF		21	11	87	118	5.227	12.57	13.78	37.1	151.0	14.59	512	2,081	1,605	563	229									
DF		22	11	86	123	4.762	12.57	12.12	43.4	182.5	14.98	526	2,212	1,648	578	243									
DF		23	5	87	132	1.981	5.71	5.55	46.7	208.6	7.37	259	1,157	811	285	127									
DF		24	9	86	137	3.274	10.29	9.46	51.2	224.6	13.80	484	2,124	1,518	533	234									
DF		25	14	87	124	4.694	16.00	13.75	50.9	221.2	19.96	700	3,041	2,195	770	334									
DF		26	7	86	132	2.170	8.00	6.20	58.9	255.0	10.41	365	1,581	1,145	402	174									
DF		27	3	87	143	.862	3.43	2.59	65.7	301.1	4.84	170	779	533	187	86									
DF		28	7	87	145	1.871	8.00	6.15	66.5	328.3	11.65	409	2,018	1,281	449	222									
DF		29	3	86	143	.747	3.43	2.24	75.9	360.0	4.85	170	807	533	187	89									
DF		30	5	85	157	1.164	5.71	3.73	80.6	398.7	8.56	300	1,485	941	330	163									
DF		31	1	85	163	.218	1.14	.87	72.3	367.5	1.80	63	321	198	69	35									
DF		32	1	85	161	.205	1.14	.61	97.1	483.3	1.70	60	297	187	66	33									
DF		33	3	85	156	.577	3.43	2.12	85.3	430.0	5.15	181	910	566	199	100									
DF		34	1	85	165	.181	1.14	.73	87.4	452.5	1.81	63	328	199	70	36									
DF		37	1	86	144	.153	1.14	.46	126.5	640.0	1.66	58	294	182	64	32									
DF		39	1	86	150	.138	1.14	.41	141.0	716.7	1.66	58	296	183	64	33									
DF		Totals	148	87	112	80.044	169.14	181.65	38.7	167.6	200.34	7,030	30,438	22,038	7,733	3,348									
WH		12	2	84	73	2.910	2.29	4.37	14.3	50.0	2.00	63	218	220	69	24									
WH		17	1	89	133	.725	1.14	2.18	25.1	103.3	1.75	55	225	192	60	25									
WH		Totals	3	85	85	3.635	3.43	6.54	17.9	67.7	3.75	117	443	412	129	49									
NF		31	1	83	146	.218	1.14	.65	84.7	396.7	1.33	55	259	146	61	29									
NF		Totals	1	83	146	.218	1.14	.65	84.7	396.7	1.33	55	259	146	61	29									
RA		9	1	89	68	2.587	1.14	2.59																	
RA		18	1	74	83	.647	1.14	.65	52.5	120.0	.93	34	78	103	37	9									
RA		19	1	74	81	.580	1.14	1.16	29.5	75.0	.94	34	87	104	38	10									
RA		Totals	3	84	73	3.814	3.43	4.39	15.5	37.5	1.88	68	165	206	75	18									
DF S		15	2	83	67	1.863	2.29																		
DF S		17	2	85	61	1.450	2.29																		
DF S		19	1	85	58	.580	1.14																		
DF S		20	2	86	82	1.048	2.29																		
DF S		21	3	86	100	1.425	3.43																		
DF S		25	1	89	112	.335	1.14																		
DF S		Totals	11	85	76	6.701	12.57																		
Totals			166	87	107	94.413	189.71	193.24	37.6	162.0	207.30	7,270	31,305	22,803	7,997	3,444									

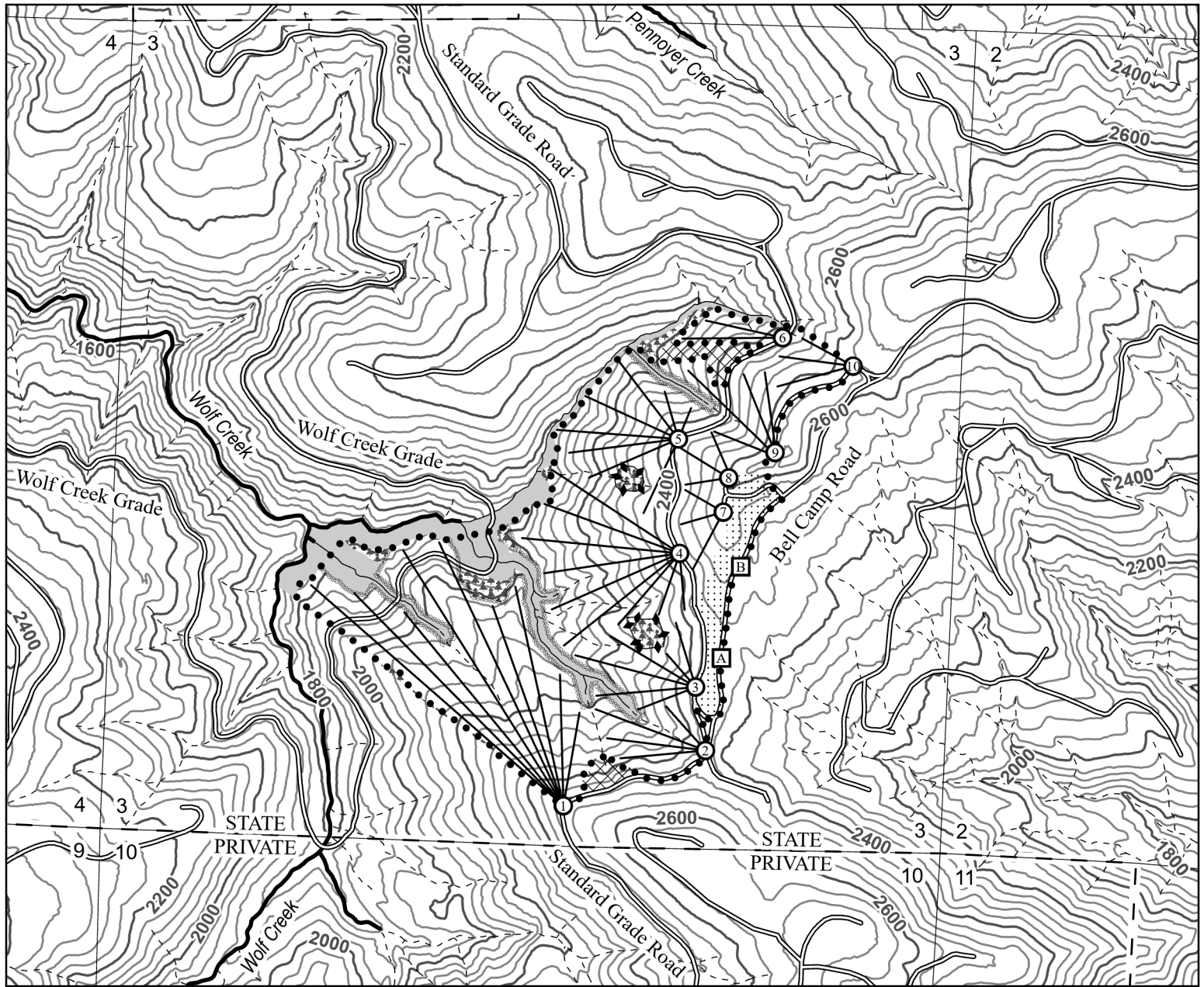
TC		PLOGSTVB		Log Stock Table - MBF															
TT2N RR6W S03 Ty00CC110.00				Project: STBEARER												Page 1			
				Acres 110.00												Date 6/2/2026			
																Time 9:45:35AM			
Spp	S T	So Gr rt de	Log Len	Gross MBF	Def %	Net MBF	% Spc	Net Volume by Scaling Diameter in Inches											
								2-3	4-5	6-7	8-9	10-11	12-13	14-15	16-19	20-23	24-29	30-39	40+
DF		2M	40	2,313		2,301	68.7					639	427	806	368	61			
DF		3M	30	1		1	.0			1									
DF		3M	32	15		15	.4		15										
DF		3M	34	8		8	.2		8										
DF		3M	36	33		33	1.0		32	2									
DF		3M	38	20		20	.6		20										
DF		3M	40	869		869	25.9		189	288	392								
DF		4M	12	5		5	.1		4	1									
DF		4M	14	5		5	.1		5										
DF		4M	16	12		12	.4		11	1									
DF		4M	18	11		11	.3		11										
DF		4M	20	8		8	.2		8										
DF		4M	22	15		15	.5		15										
DF		4M	24	18		18	.5		18										
DF		4M	26	11		11	.3		11										
DF		4M	28	8		8	.2		8										
DF		4M	30	9		9	.3		9										
DF		Totals		3,360		3,348	97.2		363	292	392	639	427	806	368	61			
RA		CR	40	18		18	100.0			9	10								
RA		Totals		18		18	.5			9	10								
WH		2M	40	16		16	32.7				16								
WH		3M	38	10		10	19.7		10										
WH		3M	40	18		18	37.7		11	7									
WH		4M	14	3		3	6.6		3										
WH		4M	20	2		2	3.3		2										
WH		Totals		49		49	1.4		26	7	16								
NF		2M	40	27		27	94.1					9			18				
NF		3M	38	2		2	5.9		2										
NF		Totals		29		29	.8		2			9			18				
Total		All Species		3,455		3,444	100.0		390	308	402	655	435	806	387	61			

Volume Summary
(Shown in MBF)
Standard Bearer
FG-341-2027-W01286-01
June 2026

TIMBER SALE AREA: Clearcut (110 Acres)

SPECIES		2 SAW	3 SAW	4 SAW	CAMP RUN	TOTAL
Douglas-fir	Cruise Volume	2,301	946	101	0	3,348
	Hidden D&B (2%)	(46)	(19)	(2)	(0)	(67)
	NET TOTAL	2,255	927	99	0	3,281
	% of Total	69	28	3	0	
Western hemlock	Cruise Volume	16	28	5	0	49
	Hidden D&B (2%)	(0)	(1)	(0)	(0)	(1)
	NET TOTAL	16	27	5	0	48
	% of Total	33	56	11	0	
Noble fir	Cruise Volume	27	2	0	0	29
	Hidden D&B (5%)	(1)	(0)	(0)	(0)	(1)
	NET TOTAL	26	2	0	0	28
	% of Total	93	7	0	0	
Red alder	Cruise Volume	0	0	0	18	18
	Hidden D&B (5%)	(0)	(0)	(0)	(1)	(1)
	NET TOTAL	0	0	0	17	17
	% of Total	0	0	0	100	

SALE TOTAL						
SPECIES	2 SAW	3 SAW	4 SAW	CAMP RUN	TOTAL	
Douglas-fir	2,255	927	99	0	3,281	
Western hemlock	16	27	5	0	48	
Noble fir	26	2	0	0	28	
Red alder	0	0	0	17	17	
Total	2,297	956	104	17	3,374	



Legend

- • • Timber Sale Boundary
- Posted Stream Buffer Boundary
- ◆ ◆ Reserve Tree Boundary
- ' = ODF Ownership Boundary
- Surfaced Road
- Type-F Stream
- Type-N Stream Perennial
- - - Type-N Stream Seasonal
- Stream Buffer
- ▨ Cable Yarding Area
- ▤ Tractor Yarding Area
- Cable Landing
- Tractor Landing
- ▩ Reserve Tree Area
- ▧ No Harvest Area
- ▭ Section Lines
- 40 Foot Contour Line
- 200 Foot Contour Line

LOGGING PLAN

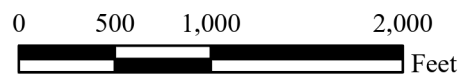
FOR TIMBER SALE CONTRACT #FG-341-2027-W01286-01
STANDARD BEARER
PORTIONS OF SECTION 3, T2N, R6W, W.M.,
WASHINGTON COUNTY, OREGON

Forest Grove District GIS
June, 2026

This product is for informational use and may not be
suitable for legal, engineering, or surveying purposes.

1:12,000

1 inch = 1,000 feet



APPROXIMATE NET ACRES	
TRACTOR	CABLE

TOTAL	6	104
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