## **Timber Valuation**

## FORD FARMS INC Lane County, OR

Submitted to: Ford Farms Inc.

by

Jared Simmons
Alpenglow Forestry Consulting, LLC
P.O. Box 398
Lowell, OR 97452

### **Report Description:**

The purpose of this valuation is to provide timber volumes and values held on the Ford Farms Inc property — Lane County, Oregon, on January 1, 2024.

# Ford Farms Inc Property Timber Value Summary

The following summarizes the Ford Farms Inc property included within this report:

Acreage	
Type 1: Merchantable Timber	113.08 acres
Type 2: ~32-38 Year-Old Reprod	5.25 acres
Type 3: ~19 Year-Old Reprod	19.28 acres
Type 4: Non-Merchantable Hardwoods/Brush	120.52 acres
Type 5: Pasture/Pond/Structures	159.71 acres
Type 6: Riparian Area (RMA) (Includes timber and pasture)	86.18 acres
Timber Volume	
Type 1: Merchantable Timber	3,377 mbf
Type 2: 32-38 Year-Old (Valued as Net Present Value)	76 mbf
Timber Value	
Type 1: Merchantable Timber	\$1,854,725.00
Type 2: ~32-38 Year-Old (Net Present Value)	\$35,707.91
Type 3: ~19 Year-Old (Net Present Value)	\$65,541.30

## SUM NET VALUE for REPROD & MERCHANTABLE TIMBER \$1,955,974.21

<sup>\*</sup>A timber value analysis report is attached displaying the current harvest value of the merchantable timber stands: reflecting January 2024 market prices less the costs of logging, hauling, reforestation, admin, harvest tax. Value does not include limitations for unknown protected resources, protected wildlife, acreage constraints, and/or other causes.

<sup>\*\*</sup>Value does not include value reductions for profit/loss.

<sup>\*\*\*</sup>Reprod values based on Net Present Value Calculations.

<sup>\*\*\*\*</sup>Land and non-timber areas not included in value.

# FORD FARMS INC TOTAL MERCH TIMBER AS OF JANUARY 1, 2024

SPECIES	VOLUME	
DOUGLAS FIR	3,345 MBF	
GRAND FIR	108 MBF	

<sup>\*\*</sup>Volumes above represent types 1 & 2

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<sup>\*\*</sup>Volumes above represent types 1 & 2

### **Property Description:**

The subject timberlands are located within Township 18 South, Range 5 West, Sections 15, 16, 21, & 22, Lane, Oregon. This assessment provides the average market value of all timber and land assets on the property as of January 1, 2024.

### Cruise Summary:

The sample design of the cruise included the following: All standing timber was cruised using variable plot sampling. 100 plots were distributed throughout the stands and subsampled for volumes, sorts, grades, and defect.

The trees were measured and given sorts & grades per log lengths to the greater merchantable top of 6" or 40% of 16' diameter. Example: A tree with a 16' diameter of 20" would be graded up to 8". The remaining top portion of the tree is not included in the cruise (and will likely not be recovered). Logs were graded using Columbia River Bureau rules. Preferred log lengths were 36', 32', 40' and 2' multiples down to 16' total log lengths and 5" scaling diameter. Sorts/Grades were defined by 3P, SM, 20 (20"+ High Quality or better), HI (12"+ High Quality), H8 (8-11" High Quality), 2M, 3M, 4M, and 3M+ (rough 12"+).

 $\sim$ 19 Year-Old Reprod was sampled for stocking, age, and site to determine net present value. The stand is well stocked and in good health.

## Timber Typing, Mapping, & Acreage:

Timber types were delineated using aerial orthographic photography along with Lane County tax lot geodatabases on ArcMap. Additional mapping and ground truthing of stand boundaries were completed on the ground with field mapping software. Tax lot lines and property boundaries were defined by property markers, posts, fences and geomorphic control points. Property lines were generally well marked. However, I could not locate all exact property lines without the aid of a professional surveyor. If changes are made from a certified surveyor, I'd be happy to alter any variations to the property lines on the attached maps.

I based my cruise upon GIS mapping software.

#### Value Analysis:

#### Values

The date of valuation for this timber is January 1, 2024.

Prices were applied to each species/sort to provide the average market value. Prices are based off of January 2024 purchase orders and log-buyer price lists. Values are averaged where price varies by log length.

No value/loss has been allocated for pulp/utility volume or Bigleaf Maple volume. January 2024 pulp and Bigleaf Maples values do not provide guaranteed profits for the harvest of these species/sorts.

### Reproduction Timber

The reprod/plantations timber consists of ~19-38 year-old Douglas fir. Net present value calculations were used to determine value for this non merchantable timber.

No value has been provided for land (dirt), riparian areas, structures or any other nonforested portions of the property

\*\*\*See Stand Summaries and Maps for detailed stand information and values.

#### Costs

Costs were applied for the timber value analysis based on estimates from professional experience.

- Logging costs were based upon the volume/acre, total volume, and terrain. Logging costs were based upon logging systems ranging from \$5600-\$6600/day. The remaining merchantable timber is primarily suitable for ground-based logging.
- ➤ Hauling costs were based upon an average rate of \$1300/truck per day—shipped to destinations in the surrounding area (Eugene, Springfield, Noti, etc). Rates vary per species due to varying load averages (mbf/ton hauled) and mill destinations.
- ➤ Road costs were estimated based on necessary costs to log during summer weather conditions (report reflects January log pricing/average 2023/24 log pricing with dry weather road use). Sufficient roads exist to log the entire property; however, some reconstruction and spur construction will be necessary to log. The road costs displayed were based upon estimated minimum road maintenance, and spur construction that would be required to log during dry weather. This does not include any user fees applied by the county and/or landowners who may own portions of the associated haul roads.
- ➤ Reforestation costs include the average cost of seedlings, herbaceous control, and associated labor costs. State laws require harvested lands to be reforested. If the first planting efforts do not provide adequate survival, the reforestation costs will exceed the estimated costs.
- Admin costs include estimated costs for a professional forestry consultant to manage the entire process—from logging admin and marketing through site prep and planting.
- ➤ Taxes Oregon requires a forest products harvest tax to be paid at the amount of ~\$5.9577/mbf (for tax year 2024)

#### **Harvest Restrictions:**

Cultural Resource, Wildlife, and Fish Protection:

To the best of my knowledge, I do not know of any protective measure that may restrict "normal" harvest activities aside from the Riparian Management Area (RMA)—in regards to cultural, landslide, wildlife or other unstated protection. I reviewed State stream layers to determine Fish presence in the RMA. Additional portions of the streams appear to be "seasonal," but will likely require additional buffer areas (RMAs) if found to be perennial. However, I have not contacted the State and/or other regulatory offices regarding potential restrictions and provide no guarantees. Additional information may be obtained from ODF when a harvest notification is filed. Terms are generally based upon the discretion of the Oregon Department of Forestry and the Oregon Forest Practices Act and Rules.

The acreage, volumes, and values in this report do not reflect any other potential restrictions. The acreage is based on "gross" acreage. Changes may be made to reflect restricted areas (if found).

Riparian Areas shown (acreage) includes forested and non-forested acreage. Restrictive buffers likely only impact forested (timber) acreage.

### **Disclaimer:**

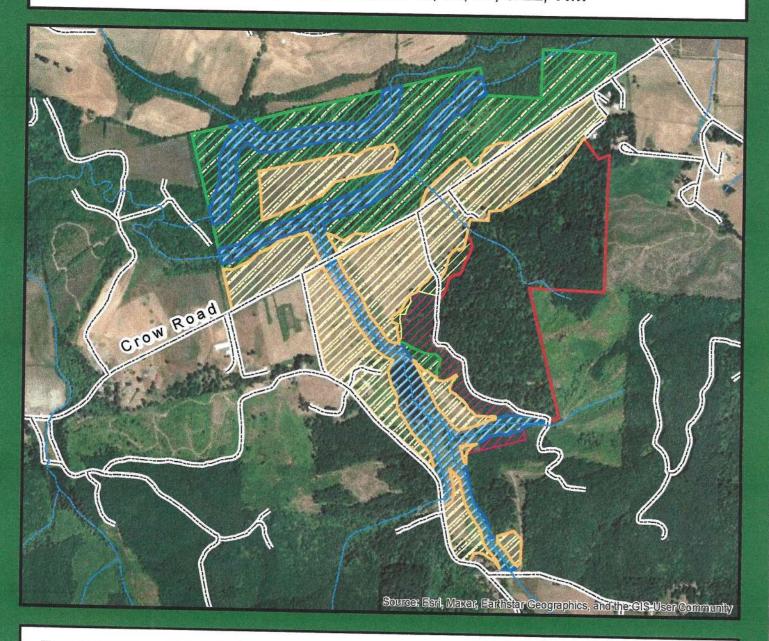
The volumes used for this valuation were based on variable plot sampling. Some error may still exist with log volumes. Log prices are based on January 2024 market pricing for the Willamette Valley and surrounding areas. Log values are quite volatile. Prices can increase or decrease +/- 20% in very short time frames. Also, logging prices can vary considerably between loggers. This valuation assumes dry weather logging.

The accuracy of log volumes, grades, sorts, species, and acreage are based upon the best of the cruiser's ability given the sampling methods and available resources. Information is neither guaranteed nor warranted and may be subject to error due to hidden defect, disease, inaccurate database data, mapping error, and/or other circumstances. The client receiving this report assumes the risk of any inaccurate or misrepresented information.

Thank you, Jared Simmons Alpenglow Forestry Consulting, LLC (541)-525-3582

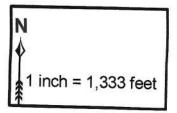
## Ford Farms Inc

T18S, R5W, Sections 15, 16, 21, & 22, WM



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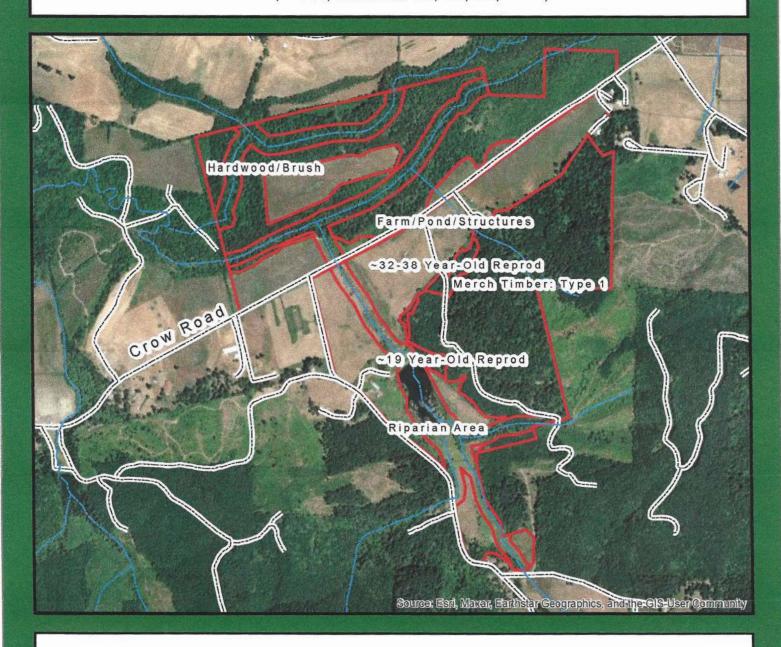
## **LAND & TIMBER TYPES**





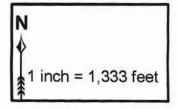
## Ford Farms Inc

T18S, R5W, Sections 15, 16, 21, & 22, WM



## **LAND & TIMBER TYPES**







T TAPRA	AIS			Page Date	4/29/2	1							
_	Rge Sec: 05W 22	Tract: FORD	FARM		Туре 0001		cres: 113.080				Time	11:47	:23AM
Revenues Species	Name	Av. l Dia	_	Logs	Tons	Cunits	MBF	\$/Log	\$/Acre	\$/Ton	\$/CCF	\$/MBF	Total Dollars
DOUG FIR		15.3	36	5,431		4,109	1,742	269.37	12937.78		356.09	840.00	1,463,004
DOUG FIR		17.6 25.1	35 35	68 66		66 121	24 58	88.85 861.58	53.74 506.35		92.60 471.62	250.00 985.00	6,076 57,258
DOUG FIR		8.5	36	6,109		1,796	572	74.92	4047.72		254.83	800.00	457,717
DOUG FIR		5.8	24	4,196		454	116	20.40	757.03		188.58	735.00	85,605
DOUG FIR	. Н112	14.7	39	1,358		1,001	422	284.35	3414.94		385.78	915.00	386,161
DOUG FIR	. HI20	21.0	40	16		23	11	649.80	90.95		454.41	900.00	10,285
DOUG FIR	HI8	10.7	39	353		144	55	137.94	430.42		338.57	880.00	48,672
DOUG FIR	. SM	19.9	36	465		568	26 <b>7</b>	546.42	2246.40		447.45	950.00	254,023
Spp. Tot.	and Ave.	10.8	33	18,063		8,281	3,269	153.29	24485.33		334.37	847.02	2,768,801
GRANDFI	R 2-SAWMIL	17.2	36	222		209	90	203.39	400.08		216.31	500.00	45,241
GRANDFI	R 3-SAWMIL	8.8	35	168		53	15	42.77	63.69		137.04	470.00	7,202
GRANDFI	R 4-SAWMIL	5.6	27	68		7	2	13.25	7.92		128.57	470.00	896

Costs							Total
Costs by Line Item		\$/Log	\$/Acre	\$/Ton	\$/CCF	\$/MBF	Dollars
ADMINISTRATION		2.73	447.90		5.92	15.000	50,649
CUI, YARD, LOAD		30.88	5057.43		66.89	169.370	571,894
HARVEST TAXES		1.09	177.97		2.35	5.960	20,125
REFORESTATION		4.58	750.00		9.92	25.117	84,810
ROAD CONSTRUCT		1.32	215.59		2.85	7.220	24,379
HAULING	DF	11.52	1839.69		25.12	63.640	208,032
HAULING	GF	16.42	66.55		28.01	69.870	7,526
Cost Totals and Averages		52.23	8555.13		113.16	286.506	967,414
PreTax Profit or Loss		100.142	16,401.887	.000	216.941	549.288	1,854,72.

269

8,549

75.61

108

3,377

29.860

471.69

152.37 24957.02

198.53

330.10

495.20

835.79

116.36

53,339

2,822,140

Spp. Tot. and Ave.

Per Acre

Revenue Tots & Ave.

12.4 34

10.9 34

458

18,521

164

TC TLOGSTVB Log Stock Table - MBF Project: **FORD** T18S R05W S22 T0001 T18S R05W S22 T0001 Page 1 Twp Rge Sec Tract **Plots** Type Acres Sample Trees Date 4/29/2024 185 05W 22 FORD FARM 0001 94 256 113.08 Time 10:44:54AM % Net Volume by Scaling Diameter in Inches S So Gr Log Gross Net % Spp T rt de 100-1 102+ MBF 21-22 Len Def MBF Spc 8-9 10-11 12-15 16-18 19-20 23-99 2-4 5-5 16 DF 20 SM 32 40 9.5 36 1.1 19 DF 20 SM 36 92 8.5 84 2.6 39 40 DF 20 SM 40 68 7.5 63 1.9 22 41 5.0 11 .3 11 DF 2M 40 12 20 19.9 8 .2 DF 3P 9 20 26 DF 20 3P 32 11 11.2 9 .3 DF 20 3P 22 13.2 20 .6 20 36 DF 22 22 20 3P 40 24 7 8.5 10.9 14 .4 SM 32 15 14 DF HI 15 51 1.6 DF HI SM 36 54 6.6 36 HI SM 40 21 5.9 20 DF .6 20 93 6.7 128 35 3.9 DF HI 2M 36 137 DF 2M 40 294 130 HI 312 5.8 9.0 154 11 6.7 15 .5 15 DF H8 3M 36 17 DF H8 3M 40 42 5.0 40 1.2 40 2 2 37.9 .1 DF 3+ 2M 26 3 DF 2M 30 3+ 3 36.7 2 .0 DF 3+ 2M 32 3 25.4 2 .1 25 19 DF 3+ 2M 40 25.5 .6 5 5 23.6 .1 DF 28 2M 16 6 DF 28 2M 20 12 14.5 11 .3 11 DF 28 2M 32 129 8.9 117 3.6 71 17 13 DF 25 2M 34 5 5.0 5 .1 DF 36.7 505 1,298 7.6 1,200 47 28 2M 36 420 98 131 DF 28 2M 40 444 8.9 404 12.4 82 115 48 94 5.0 1 .0 1 DF S 3M 16 1 DF S 5.0 3 3M 26 3 .1 3 DF S 3M 28 1 5.0 1 .0 1 DF S 3M 30 8 8.9 7 .2 3 4 DF S 58 19 29 3M 32 64 8.9 1.8 10 DF S 3M 36 379 6.0 357 10.9 56 128 172 DF S 3M 40 156 7.2 145 4.4 28 26 90 DF 6.1 19 4 S 4M 16 20 .6 7 DF S 4M 18 3 5.0 3 .1 1 DF S 4M 20 25 5.0 23 .7 13 9 1 DF 4M 24 2 5.0 2 .1 2 DF S 4M 26 33 5.3 31 1.0 2 29 0 DF S 4M 28 2 5.0 2 0. DF S 4M 30 12 5.0 11 .3 3 DF 4M 32 10 11.3 9 .3 3 DF S 4M 36 9 5.0 8 .3 DF S 4M 40 5.0 8 .2 8 DF Totals 7.7 3,541 3,269 96.8 162 197 329 892 808 230 315 279 GF 25 2M 36 94 11.6 83 76.8 25 16 18 8 16 GF 28 2M 40 9 10.1 8 7.2 8 21.7 GF S 1 1 .5 3M 30 GF 2 2 2.0 S 3M 32 6.0 1 1

TC 7	rLogs	ГVВ					Lo	g Stock	k Tab	ole - MI	3F									
							Pro	ject:		FOR	D					- 200				
Г18S	R05V	N S2	2 T00	01												0.00		V S22 T	001	
Twp 18S		tge 5W		ec 22	Trac FORI	t FARM	[	Type 0001		Acres 113.0		Plots 94	Samj	ple Trees 256		I	age Date 'ime	2 4/29/20 10:44:	No.	
5	S So	Gr	Log		Gross	%	Net	%			Net Vo	lume by	Scaling	g Diamet	er in Inc	hes				
Spp '	r rt	de	Len		MBF	Def	MBF	Spc	2-4	5-5	6-7	8-9	10-11	12-15	16-18	19-20	21-22	23-99	100-1	102+
GF GF	s s	3M	1 36 1 40		12 1	6.7 12.3	11 1	10.5 1.2			,	6	1	1						
GF GF	s s	4M 4M			1	6.0	1 1	.5 1.2		1	1									
GF		Tot	tals		121	10.8	108	3.2		1	:	7		5 16	25	25	8	16		
Total A	Il Specie	es			3,661	7.8	3,377	100.0		57	164	205	335	908	833	255	323	296		

Т	TSPCSTG			s, Sort ( Project	Grade - Boar FOI		Pag Dat Tim	е .	1 4/29/2024 10:47:07AM										
T18S Tw <sub>1</sub>	p R	522 T000 Rge 5W	Sec	Tract FORD F	ARM	Туре 0001	Acre 113		Plots			le Trees 256	s	1	uFt	T18S R BdFt W	01		
			%			- 1		Per	cent N	et Boa	rd Foo	t Volum	ie			Avera	ge Log		
Spp	S So T rt	Gr ad	Net BdFt	Bd. Def%	Ft. per Acre Gross	Net	Total Net MBF	5-6	Log Sc 7-11		a. 9 20+	Lo 16-20	g Len		37-99	Ln Dia Ft In	Bd Ft	CF/ Lf	Logs Per /Acre
DF	20	SM	5	8.3	1,767	1,620	183			W.	100			66	34	37 22	701	3.959	2.3
DF	20	2M		5.0	106	101	11				100				100	40 21	2002	3.575	.1
DF	20	3P	2	12.2	585	514	58				100		13	50	37	35 25		5.225	
DF	HI	SM	3	7.1	802	744	84			100		1		77	23	36 17		2.572	1.8
DF	HI	2M	13	6.1	3,973	3,732	422			100				30	70	39 15		1.910	12.0
DF	H8	3M	1	5.5	517	489	55		100			1		28	72	39 11		1.051	3.1
DF	3+	2M	1	27.4	296	215	24			49	51		14	10	76	35 18		2.763	.6
DF	28	2M	53	8.1	16,752	15,402	1,742			77	23	1		76	23	36 15		2.101	48.0
DF	S	3M	18	6.6	5,418	5,060	572	11	89			0	2	73	25	36 8	94		54.0
DF	S	4M	4	5.8	1,093	1,030	116	72	28			39	39	15	7	24 6	28	.449	37.1
DF	Totals		97	7.7	31,311	28,908	3,269	5	18	57	20	2	2	65	31	33 11	181	1.369	159.7
GF	28	2M	84	11.4	904	800	90			54	46			91	9	36 17	407	2.588	2.0
GF	S	3M	14	7.8	147	136	15		100				4	88	9	35 9	91	.893	1.5
GF	S	4M	2	6.0	18	17	2	69	31			31	69	-	-	27 6	28	.383	.6
GF	Totals		3	10.8	1,068	953	108	1	15	45	39	1	2	89	8	34 12	235	1.702	4.1
Гуре То	otals			7.8	32,380	29,860	3,377	4	18	57	21	2	2	65	31	34 11	182	1.378	163.8

				PRO	STATIS DJECT	TICS FORD			PAGE DATE	1 4/29/2024
TWP	RGE	SECT	TRACT	TYI	PE A	CRES	PLOTS	TREES	CuFt	10250820
18S	05W	22	FORD FARM	000		113.080	94		. Curt	BdFt
	-					113,000	94	419		W
						<b>ESTIMATED</b>	P	ERCENT		
		PLOTS	TREES	TREES		TOTAL		AMPLE		
TOTAL	ī			PER PI		TREES	T	REES		
CRUIS		94 56	419	4.						
DBH C		30	256	4.	6	7,209		3.6		
REFOR										
COUN		38	163	4.	2					
BLANK	KS	1550	103	4.	3					
100 %										
				STAND SUI	MMARY					
		SAMPLE	TREES	AVG BOLE		BASAL	GROSS	). Trop	<b>CD</b>	No. and control
		TREES	/ACRE	DBH LE	CO.	AREA	BF/AC	NET BF/AC	GROSS CF/AC	NET CF/AC
DOUG		247	62.3	21.6	89 34.0	158.1	31,311	28,908	7,323	7,323
GRANI		9	1.5	24.1	99 1.0	4.7	1,068	953	238	238
TOTAI	Li .	256	63.8	21.6	90 35.0	162.9	32,380	29,860	7,561	7,561
CONF		LIMITS OF T							7,501	7,501
	1000	TIMES OUT	OF 100 THE VOI	UME WILL BE V	VITHIN THE	SAMPLE ERRO	OR			
	68.1 %	COEFF	7	SAM	PLE TREES	- BF	# (	OF TREES R	FO	INF. POP.
SD:	1.0	VAR.%	6 S.E.%	LOW	AVG	HIGH		5	10	
DOUG I		67.1	4.3	650	679	708			10	1
GRAND TOTAL		51.3	18.1	690	843	995				
		66.5	4.2	656	685	713		176	44	2
	68.1 %	COEFF		SAMI	PLE TREES	CF	# 0	OF TREES RI	EO.	INF. POP.
SD: Doug f	1.0	VAR.% 58.5	THE REAL PROPERTY.	LOW	AVG	HIGH		5	10	1
GRAND		47.3	3.8	159	166	172				
TOTAL		58.1	16.7 <i>3.7</i>	172	206	240				
L: (	68.1 %	100	0.500	161	167	173		135	34	1.
1996	10/4/15	COEFF			S/ACRE		# C	OF PLOTS RE	EQ.	INF. POP.
OUG F	1.0	VAR.% 62.3		LOW	AVG	HIGH		5	10	1
RAND		431.4	6.4 44.5	58	62	66				
OTAL		60.7	6.3	1 60	1 <i>64</i>	2		9.50		
L: 6	58.1 %	COEFF		00	04	68		147	37	1
D:		VAR.%			L AREA/AC	RE	# O	F PLOTS RE	Q.	NF. POP.
OUG F	-	53.7	S.E.% 5.5	LOW	AVG	HIGH		5	10	1.
RANDI		380.5	39.2	149	158	167				
OTAL		51.7	5.3	3 154	5 163	7		100	<u>u</u>	
	58.1 %	COEFF			Same	172		107	27	12
L: 6		VAR.%	S.E.%		BF/ACRE	Inor	# O	F PLOTS RE	Q. I	NF. POP.
			5.8	27,233	AVG 28,908	HIGH		5	10	15
D:		56.2		21,200		30,583				
D: OUG F	IR	377.0	38.9	582	953	1 373				
D: OUG FI	IR FIR				953 29,860	1,323 31,534		110	20	<u> </u>
D: OUG FI RANDI OTAL	IR FIR	377.0	38.9	28,186	29,860	31,534		118	30	13
D: OUG FI FRANDE OTAL L: 6	IR FIR	377.0 54.4	38.9 5.6	28,186 NET C	29,860 CUFT FT/ACI	31,534 RE		118 F PLOTS RE		13 NF. POP.
D: DOUG FI RANDE OTAL L: 6 D:	IR FIR 8.1 %	377.0 54.4 COEFF	38.9	28,186 <b>NET C</b> LOW	29,860 CUFT FT/ACI AVG	31,534 RE HIGH				NF. POP.
	IR FIR 88.1 % 1.0	377.0 54.4 COEFF VAR.%	38.9 5.6 S.E.%	28,186 NET C	29,860 CUFT FT/ACI	31,534 RE		F PLOTS RE	O. I	13 NF. POP.

TC T	LOG	STVB					Lo	g Stoc	k Ta	ble - M	BF	001				- 111				
								oject:		FOI										
T18S	R05	W S2	2 T00	)2												Т1	8S R05	W S22 7	70002	
Twp 18S		Rge 05W	Se 2	ec 2	Trac FORI	ct D REPR	OD	Type 0002		Acres 5.	25	Plots	Sam	ple Tree	es		Page Date Time	1 4/29/2		
S Spp T	8 95567 ▼ 95		Log Len		ross IBF	% Def	Net MBF	% Spc	_			olume by			ter in Li			11.00	J	
DF	28	1000	40	***	5	11.6	5	6.2	2-4	5-5	6-7	8-9	10-11	12-15	16-18	19-20	21-22	23-99	100-1	10
DF DF	S S		36 40		57 1	5.0 5.0	55	71.9			1	42		13						
DF DF	s s	4M	26 30 36		4	5.0 5.0	4	5.3 13.9		2 11	2	!								
DF	3	Tota	_		80	5.0	76	1.4		1	3	42	13	5						_
Total All	Speci	es			80	5.4	76	100.0		14	3		13				-		$\vdash$	_

	TSPCSTG				Speci	es, Sort ( Project	Grade - Boai : FOI		ot Va	lumes (T	ype)					Pag Dat Tim	e a	1 1/29/20 1:33:3	2005.0
Tw:		22 T00 ge 5W	Sec	Tract FORD R	EPROD	Type 0002		es .25	Plot	**************************************	ple Trees	1	1	CuFt	T1 Bd W		05W S	22 T00	02
			%					Per	cent N	et Board Fo	ot Volum	e			A	vera	ge Log		
Spp	S So T rt	Gr ad	Net BdFt	Bd, Def%	Ft. per Acre Gross	Net	Total Net MBF	5-6		ale Dia. 12-19 20+		g Leng 21-30		37-99	Ln Ft	Dia In	Bd Ft	CF/ Lf	Logs Per /Acre
DF	28	2M	6	11.6	1,019	901	5			100				100	40	14	0.57	1.055	
DF	S	3M	73	5.0	11,147	10,589	56	2	98				98	2	00000			1.875	3.5
DF	S	4M	21	5.0	3,118	2,962	16	100				93	7	2	29	9	100	.868	105.7
DF	Totals	1-	100	5.4	15,284	14,453	76	22	72	6	+-	19				(1.50)			
	2000									-	+	19	73	8	33	7	68	.667	211.4
Гуре Т	otals			5.4	15,284	14,453	76	22	72	6	1	19	73	8	33	7	68	.667	211.4

