Stock Property: Timber Value Summary

The following summarizes the timberlands included within this report:

Acreage

Merchantable Timber: Type 1 51.09 acres
Reproduction Timber (~6-Years-Old): 2.00 acres
Non-Forested: 7.69 acres

Timber Volume

Merchantable Timber: Type 1 759 mbf

STOCK PROPERTY TOTAL MERCH TIMBER (AS OF MAY 2022)

SPECIES	VOLUME
DOUGLAS FIR	565 MBF
GRAND FIR	92 MBF
RED ALDER	29 MBF
WESTERN RED CEDAR	24 MBF
BIGLEAF MAPLE	24 MBF
INCENSE CEDAR	20 MBF
WESTERN HEMLOCK	5 MBF

Property Description:

The property is located in Section 14 in Township 21 South, Range 4 West, W.M., Douglas County, Oregon. This assessment provides the average market value of all timber holdings valued as of May 15, 2022.

Cruise Summary:

The sample design of the cruise included the following: All merchantable timber was sampled on the Stevens properties. The merchantable timber was cruised using variable plots sampling in Super ACE cruise system, sighting sample trees at 16 feet above stump height. 56 plots were distributed throughout the merchantable timber stand and sampled 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 were defined by 2M, 3M, 3M+ (rough 12"+), and 4M.

All merchantable standing timber was cruised.

The reproduction timber was sampled for age and stocking.

Timber Typing, Mapping, & Acreage:

Timber types and non-forested areas were delineated using aerial orthographic photography along with Douglas County tax lot geodatabases on ArcMap. Additional mapping and ground truthing of stand boundaries were completed on the ground with ArcPad and a Garmin Glo GPS receiver. Tax lot lines and property boundaries were defined by property markers 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. This, and all acreage within this report includes roads.

Timber Assessment:

The merchantable timber (Type 1) consists of \sim 19 acres of \sim 40+ year-old timber non-thinned timber, \sim 17 acres of \sim 40-50+ year-old mixed conifer/hardwood timber, and \sim 15 acres of mostly thinned \sim 40+ year-old timber.

The \sim 19 acres of non-thinned timber is suitable for harvest, though it would benefit from commercial thinning.

The \sim 17 acres of mixed hardwood/conifer contains mostly mature conifer and hardwood timber. This area is suitable for harvest at this time.

The \sim 15 acres of thinned timber is suitable for harvest; although, the stand is growing well and additional growth would provide more volume.

Local log markets currently provide a higher value for logs with butt (large-end) diameters of less than 22" with some mills paying a premium for logs with less than 36" butt diameters. Thus, it may be beneficial to harvest the timber before it grows larger than the highest paying mills accept.

*** Detailed Timber Volume Reports are attached.

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—with regards to cultural, landslide, wildlife or other unstated protection. 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.

Some streams on the property meet criteria that may potentially require riparian buffers. It will be important to review this with ODF prior to harvest, and also to determine if any of the displayed volume (in this report) will not be restricted.

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).

Disclaimer:

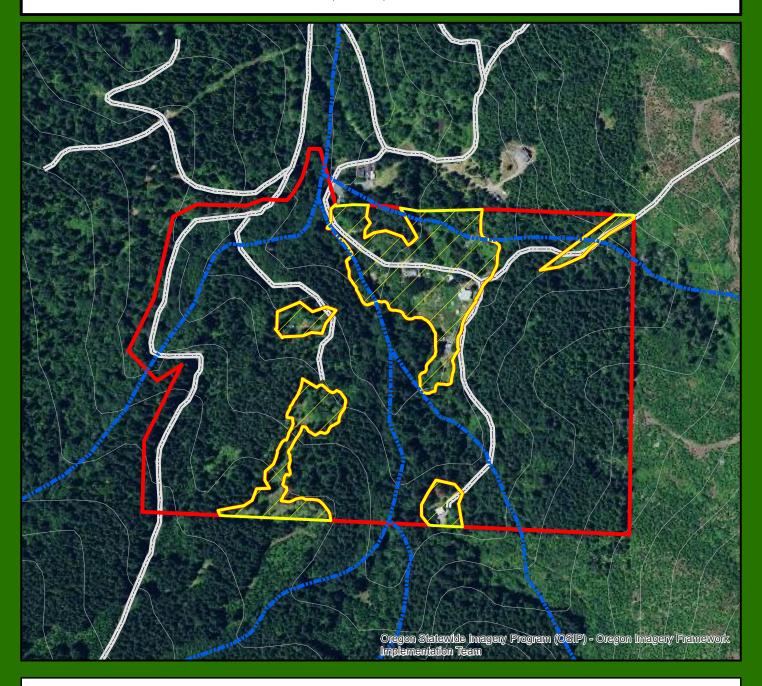
The volumes used for this valuation were based on variable plot sampling. Some error may still exist with log volumes.

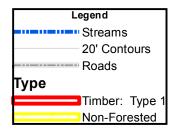
The accuracy of log volumes, grades, sorts, species, and acreage are based upon the best of the cruiser's ability given the sampling methods and available resources. Information is neither guaranteed nor warranted and may be subject to error due to hidden defect, disease, inaccurate database data, mapping 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

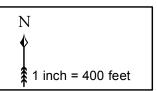
Stephen Stock Property

T21S, R4W, Sec 14 WM





NAIP 2018 Orthographic Imagery





TC TLOGSTVB **Log Stock Table - MBF Project: STOCK** T21S R04W S14 T0001 T21S R04W S14 T0001 Page Twp Tract Acres Plots Sample Trees Rge Sec Type Date 5/15/2022 **21S** 04WSTOCK 0001 51.09 14 56 236 Time 9:58:24AM S So Gr Log Gross % Net Net Volume by Scaling Diameter in Inches Spp T MBF rt de Len Def **MBF** Spc 2-2 3-3 10-11 12-15 16-18 19-20 21-22 23-99 100-1 102+ 37.0 2M 40 5 3 .5 DF 3+ 17.4 3 .5 3 3 DF 2S2M 26 DF 2S2M 32 15 3.0 14 2.5 DF 2S 2M 36 49 7.8 45 7.9 30 11 4 4.2 16 DF 2S 2M 40 26 9.4 24 3.0 2 .4 2 DF \mathbf{S} 3M 30 DF \mathbf{S} 80 7.7 74 13.0 59 14 3M 32 DF \mathbf{S} 3M 34 2 3.0 1 .3 DF \mathbf{S} 3M 36 203 3.8 196 34.7 151 45 DF S 3M 40 62 3.4 60 10.6 17 43 3.0 20 3.5 20 S 20 4M 16 DF 7 DF \mathbf{S} 11.0 4M 18 6 1.1 6 DF \mathbf{S} 4M 20 13 3.0 12 2.2 12 DF \mathbf{S} 4M 24 5 10.3 .8 DF S 4M 26 6 1.0 6 DF S 4M 28 2 3.0 2 .3 2 DF S 4M 30 14 3.0 13 2.3 13 30 DF \mathbf{S} 4M 32 10.1 27 4.8 27 DF \mathbf{S} 4M 34 2 3.0 2 .4 2 DF \mathbf{S} 4M 36 43 3.8 41 7.3 41 DF 4M 40 10 3.0 10 1.7 10 DF Totals 598 5.5 565 74.4 373 103 60 19 7 GF 18 8.6 17.9 5 2S 2M 36 16 11 GF 2S 2M 40 18 9.2 16 17.4 6 7.3 35 38.0 18 17 \mathbf{S} 38 GF 3M 36 15 5.7 14 15.3 8 GF \mathbf{S} 3M 40 6 GF S 4M 16 2 4.0 2 2.5 2 GF 4M 18 4.0 1.4 1 \mathbf{S} 1 GF \mathbf{S} 4M 20 0 4.0 0 .3 0 GF \mathbf{S} 4M 26 4.0 1 8 1 2 GF \mathbf{S} 4M 30 2 4.0 2.0 2 GF S 4M32 4.0 1 .7 1 GF 4M 36 3 4.0 3 3.7 3 GF Totals 99 7.3 92 12.1 37 23 17 11 ВМ 2M 36 2 25.0 2 6.8 2S 3 11.8 3 3M 20 22.1 BM \mathbf{S} 4 BM \mathbf{S} 3M 26 2 20.0 1 5.9 1 2 BM \mathbf{S} 3M 30 25.0 1 5.6 1 BM \mathbf{S} 3M 32 2 35.7 1 6.0 1 BM S 3M 36 9 15.7 30.6 7 5 27.4 3 14.0 2 2 BMS 3M 40 10.0 1 5.0 1 BM \mathbf{S} 4M 26 1 30.0 2 9.1 2 BM \mathbf{S} 4M 30 3 BM S 4M 32 2 40.0 1 5.2 ВМ Totals 32 23.8 24 3.2 16 RA RA 2M 30 2 17.3 2 6.6 RARA 2M 36 2 19.7 1 4.7

TC TLOGSTVB Log Stock Table - MBF Project: STOCK																		
T21S Twp 21S	R04W S Rge 04W	S	01 ec Tra 14 STO			Type 0001		Acres	09	Plots 56	Samj	ole Tree	s	1	IS R04\ Page Date Time	W S14 T 2 5/15/2 9:58:		
5	S So Gr Log Gross %					% .	Net Volume by Scal			Scaling	caling Diameter in Inches							
Spp 7	rt de	Len	MBF	Def	MBF	Spc	2-2	3-3	4-4	5-9	10-11	12-15	16-18	19-20	21-22	23-99	100-1	102+
RA RA		М 36 М 40	4 10	22.5 13.7	3 8	9.5 28.7				3	1							
RA RA RA	RA 4M	M 16 M 20 M 30	5 1 7	17.5 16.0 19.3	4 1 6	14.3 3.9 20.3				4 1 6								
RA RA	RA 4	M 32 M 36	3 2	44.2 22.5	2 2	5.4 6.6				2 2								
RA	To	otals	36	19.8	29	3.8				25		3						
RC RC RC	RC 21 RC 21	M 20 M 30 M 32 M 36	0 2 10 10	8.0 18.2 18.3 17.0	0 2 8 8	1.6 7.3 34.6 34.8						0 2 4		5	2	2 3	1	
RC RC RC	RC 31	M 32 M 36 M 40	1 3 1	23.3 15.4 8.0	0 3 1	1.7 12.2 3.2				0 3	1							
RC RC RC	RC 4N	M 16 M 18 M 24	1 0 1	20.9 31.0 8.0	0 0 1	1.9 .5 2.3				0 0 1	1							
RC	To	otals	29	17.1	24	3.2				5	1	. 6		5	2	6		
IC IC		M 36 M 40	3 10	13.7 17.3	3 8	13.0 43.2						3		(6 3			
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IC	То	otals	23	14.6	20	2.6				5	3	3		(6 3			
WH	2S 2N	М 36	3	9.3	2	39.4						2						
WH	S 31	М 36	3	4.0	3	41.3				3								
WH WH		M 30 M 32	1 0	4.0 4.0	1 0	12.4 6.9				1	1							
WH	To	otals	7	6.2	6	.8				4		2			<u> </u>			
Total A	ll Species		823	7.7	759	100.0				465	136	94	3	5 (6 12	13		

Species, Sort Grade - Board Foot Volumes (Type) Page 1 TSPCSTGR T **Project:** STOCK Date 5/15/2022 Time 9:58:24AM T21S R04W S14 T0001 T21S R04W S14 T0001 Sample Trees Twp Rge Sec Tract Type Acres **Plots** CuFt BdFt STOCK 0001 236 04W 51.09 56 **21S** 14 1 W Average Log Percent Net Board Foot Volume % Logs $S \quad So \quad Gr$ Net Bd. Ft. per Acre Total CF/ Log Scale Dia. Log Length Ln Dia Bd Per $^{\mathrm{T}}$ rt BdFt Def% Spp ad Gross Net Net MBF Ft In Ft Lf /Acre 7-11 12-19 20+ 16-20 21-30 32-36 37-99 37.0 90 100 863 7.025 DF 3+ 2M 57 3 100 40 27 .1 2S2M 7.8 1,819 1,677 92 8 3 28 36 14 230 1.774 7.3 DF 15 86 69 DF \mathbf{S} 3M 59 4.6 6,832 6,515 333 7 93 81 18 35 8 84 .705 77.3 DF S 4M26 5.2 2,958 2,803 143 100 0 27 17 49 7 27 5 28 .318 99.1 74 11,051 565 29 55 2 7 5 71 17 183.7 11,699 14 DF 5.5 31 7 .574 Totals GF 2S 2M35 8.9 696 634 32 88 12 51 49 38 15 302 2.082 2.1 GF S 3M 53 6.8 1,028 958 49 22 78 71 29 37 8 86 .693 11.1 GF S 4M12 205 10 97 37 25 25 5 7.8 4.0 213 3 38 26 .367 12 7.3 1,937 1,796 92 23 42 31 4 4 3 60 33 21.0 33 8 86 .762 GF Totals 25.0 2 135 1.917 BM 2S2M6 43 32 100 100 36 12 .2 S 74 22.1 448 349 18 100 16 16 49 19 32 8 58 .883 6.0 BM 3M BM \mathbf{S} 4M20 29.1 128 91 5 20 80 73 27 30 7 34 .627 2.7 3 23.8 620 472 24 4 89 7 12 26 49 14 8.9 32 8 53 .842 BM **Totals** 100 18.3 77 3 159 2.256 RA RA2M 11 63 58 42 32 13 .4 39 7 RA RA 38 16.1 256 215 11 45 25 75 59 .598 3.7 3M 55 RA RA 4M51 22.7 366 283 14 79 21 36 40 24 24 6 25 .462 11.1 4 699 29 57 31 27 29 15.2 RA Totals 19.8 561 11 18 26 28 6 37 .562 17.5 RC RC2M78 452 372 19 59 41 2 9 89 32 16 311 3.251 1.2 RC RC 3M 17 15.0 96 81 4 31 69 81 19 36 7 58 .775 1.4 RC RC4M5 16.4 26 22 1 27 73 51 49 20 7 27 .850 .8 RC Totals 3 17.1 574 476 24 7 15 46 32 4 10 83 3 31 10 139 1.702 3.4 16.5 257 11 55 77 38 18 454 3.819 .5 IC IC 2M 56 215 45 23 IC IC 3M 39 11.0 169 150 8 100 62 38 36 8 79 .874 1.9 IC IC 5 19.2 22 18 1 100 72 28 21 5 18 .316 1.0 4M 3 448 383 20 5 39 25 31 3 1 37 58 3.3 IC 14.6 32 9 115 1.271 Totals 39 9.3 54 49 2 100 100 36 12 163 1.389 .3 WH 2S 2M 4.0 3 100 100 36 9 .5 WH \mathbf{S} 3M 41 53 51 96 .778 WH 4.0 24 100 .396 \mathbf{S} 4M 20 25 1 64 36 31 5 29 .8 1 131 123 6 19 41 39 12 88 1.7 WH Totals 6.2 33 8 .720

Type Totals

7.7

16,108

14,862

759

27

52 17

4

7

7 67 20

31 7

63

.629

237.2

TC TSTATS				ST PROJEC	TATISTI T S	PAGE 1 DATE 5/15/2022				
TWP RGE	SECT TE	RACT		ТҮРЕ	ACR	RES	PLOTS	TREES	CuFt	BdFt
21S 04W	14 ST	госк		0001		51.090	56	256	1	W
				TREES	ESTIMATED TOTAL			ERCENT AMPLE	Γ	VV
	PLOTS	TREES		PER PLOT		TREES	T	REES		
TOTAL	56	256		4.6						
CRUISE DBH COUNT REFOREST COUNT	51	236		4.6		7,430		3.2		
BLANKS 100 %										
			STAI	ND SUMMA	ARY					
	SAMPLE TREES	TREES /ACRE	AVG DBH	BOLE LEN	REL DEN	BASAL AREA	GROSS BF/AC	NET BF/AC	GROSS CF/AC	NET CF/AC
DOUG FIR	148	98.1	13.0	60	25.2	90.9	11,699	11,051	3,251	3,251
GRANDFIR	25	11.1	14.7	64	3.4	13.2	1,937	1,796	521	52
BL MAPLE	19	11.9	13.4	38	3.2	11.7	620	472	237	23
R ALDER	17	15.8	11.0	36	3.1	10.4	699	561	238	23
WR CEDAR	10	2.3	22.2	50	1.3	6.1	574	476	179	179
IN CEDAR	7	1.9	20.1	61	0.9	4.2	448	383	135	13.
COTTWOOD	3	.3	36.4	88	0.3	2.1				
CHINQPIN	3 2	2.6 .8	10.9	29	0.5 0.3	1.7 1.1	131	122	40	40
WHEMLOCK			15.5	67		1.1	131	123	40	41
DEDWOOD	2			47						
	2 236 E LIMITS OF TH TIMES OUT O		20.3 13.4 DLUME WII	47 55 LL BE WITI	0.2 38.9 HIN THE SA	142.5	16,108 OR	14,862	4,601	4,60
CONFIDENCE	236 E LIMITS OF TH	145.4 E SAMPLE	13.4	55 LL BE WITH	38.9	142.5 AMPLE ERR	OR	14,862 OF TREES R	,	4,60.
CONFIDENCE 68.1 CL: 68.1 % SD: 1.0	236 E LIMITS OF TH TIMES OUT O COEFF VAR.%	E SAMPLE F 100 THE VC	13.4 DLUME WII	55 LL BE WITH SAMPLE OW	38.9 HIN THE SA CTREES - I AVG	142.5 AMPLE ERR BF HIGH	OR		,	INF. POP.
TOTAL CONFIDENCI 68.1 CL: 68.1 % SD: 1.0 DOUG FIR	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8	145.4 E SAMPLE F 100 THE VC S.E.% 7.4	13.4 DLUME WII	L BE WITH SAMPLE OW 162	38.9 HIN THE SA TREES - I AVG 175	AMPLE ERRO BF HIGH 188	OR	OF TREES R	EQ.	INF. POP.
TOTAL CONFIDENCE 68.1 CL: 68.1 % SD: 1.0 DOUG FIR GRANDFIR	E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5	13.4 DLUME WII	55 LL BE WITH SAMPLE OW 162 212	38.9 HIN THE SA C TREES - 1 AVG 175 270	142.5 AMPLE ERRO BF HIGH 188 327	OR	OF TREES R	EQ.	INF. POP.
$\begin{array}{c} \textbf{TOTAL} \\ \textbf{CONFIDENCI } \\ \textbf{68.1} \\ \textbf{CL:} & \textbf{68.1} \\ \textbf{\$} \\ \textbf{SD:} & \textbf{1.0} \\ \textbf{DOUG FIR} \\ \textbf{GRANDFIR} \\ \textbf{BL MAPLE} \\ \end{array}$	E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1	13.4 DLUME WII	55 LL BE WITH SAMPLE OW 162 212 49	38.9 HIN THE SA CTREES - I AVG 175 270 57	142.5 AMPLE ERRO BF HIGH 188 327 64	OR	OF TREES R	EQ.	INF. POP.
TOTAL CONFIDENCI 68.1 CL: 68.1 % SD: 1.0 DOUG FIR GRANDFIR	E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5	13.4 DLUME WII	55 LL BE WITH SAMPLE OW 162 212	38.9 HIN THE SA C TREES - 1 AVG 175 270	142.5 AMPLE ERRO BF HIGH 188 327	OR	OF TREES R	EQ.	INF. POP.
CONFIDENCE 68.1 CL: 68.1 % SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD	E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6	13.4 DLUME WII	55 L BE WITH SAMPLE OW 162 212 49 42	38.9 HIN THE SA CTREES - I AVG 175 270 57 55	142.5 AMPLE ERRO BF HIGH 188 327 64 67	OR	OF TREES R	EQ.	INF. POP.
CONFIDENCE 68.1 CL: 68.1 % SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3	13.4 DLUME WII	55 L BE WITH SAMPLE DW 162 212 49 42 275	38.9 HIN THE SA CTREES - I AVG 175 270 57 55 378	142.5 AMPLE ERRE BF HIGH 188 327 64 67 481	OR	OF TREES R	EQ.	INF. POP.
CL: 68.1 % SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD CHINQPIN WHEMLOCK	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0 80.4	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7	13.4 DLUME WII	55 L BE WITH SAMPLE OW 162 212 49 42 275 260	38.9 HIN THE SA CTREES - I AVG 175 270 57 55 378 386	142.5 AMPLE ERRO BF HIGH 188 327 64 67 481 513	OR	OF TREES R	EQ.	INF. POP.
CL: 68.1 % SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD CHINQPIN WHEMLOCK REDWOOD	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0 80.4	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7	13.4 DLUME WII	55 L BE WITH SAMPLE DW 162 212 49 42 275 260 114 163	38.9 HIN THE SA TREES - I AVG 175 270 57 55 378 386	142.5 AMPLE ERRO BF HIGH 188 327 64 67 481 513 203 189	OR #	OF TREES R 5	EQ. 10	INF. POP.
CONFIDENCE 68.1 CL: 68.1 % SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD CHINQPIN WHEMLOCK REDWOOD TOTAL CL: 68.1 % SD: 1.0	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0 80.4 30.0 109.9 COEFF VAR.%	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7 28.1 7.3	13.4 DLUME WII	55 L BE WITH SAMPLE OW 162 212 49 42 275 260 114 163 SAMPLE OW	38.9 HIN THE SA CTREES - 1 AVG 175 270 57 55 378 386 158 176 CTREES - 0 AVG	142.5 AMPLE ERRO BF HIGH 188 327 64 67 481 513 203 189 CF HIGH	OR #	OF TREES R 5	EQ. 10	INF. POP.
TOTAL CONFIDENCE 68.1 CL: 68.1% SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD CHINQPIN WHEMLOCK REDWOOD TOTAL CL: 68.1% SD: 1.0 DOUG FIR	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0 80.4 30.0 109.9 COEFF VAR.% 88.5	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7 28.1 7.3 S.E.%	13.4 DLUME WII	55 L BE WITH SAMPLE OW 162 212 49 42 275 260 114 163 SAMPLE OW 48	38.9 HIN THE SA CTREES - 1 AVG 175 270 57 55 378 386 158 176 CTREES - CAVG 52	142.5 AMPLE ERR BF HIGH 188 327 64 67 481 513 203 189 CF HIGH 55	OR #	OF TREES R 5 482 OF TREES R	EQ. 10	INF. POP.
$\begin{array}{c c} \textbf{TOTAL} \\ \textbf{CONFIDENCY} \\ \textbf{68.1} \\ \textbf{CL:} & \textbf{68.1} \% \\ \textbf{SD:} & \textbf{1.0} \\ \textbf{DOUG FIR} \\ \textbf{GRANDFIR} \\ \textbf{BL MAPLE} \\ \textbf{R ALDER} \\ \textbf{WR CEDAR} \\ \textbf{IN CEDAR} \\ \textbf{IN CEDAR} \\ \textbf{COTTWOOD CHINQPIN} \\ \textbf{WHEMLOCK} \\ \textbf{REDWOOD} \\ \textbf{TOTAL} \\ \textbf{CL:} & \textbf{68.1} \% \\ \textbf{SD:} & \textbf{1.0} \\ \textbf{DOUG FIR} \\ \textbf{GRANDFIR} \\ \end{array}$	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0 80.4 30.0 109.9 COEFF VAR.% 88.5 89.2	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7 28.1 7.3 S.E.% 7.4 18.2	13.4 DLUME WII	55 L BE WITH SAMPLE OW 162 212 49 42 275 260 114 163 SAMPLE OW 48 62	38.9 HIN THE SA CTREES - 1 AVG 175 270 57 55 378 386 158 176 CTREES - CAVG 52 76	142.5 AMPLE ERR BF HIGH 188 327 64 67 481 513 203 189 CF HIGH 55 89	OR #	OF TREES R 5 482 OF TREES R	EQ. 10	INF. POP.
$ \begin{array}{c c} \textbf{TOTAL} \\ \hline \textbf{CONFIDENCI } \\ \hline \textbf{68.1} \\ \hline \textbf{CL:} & \textbf{68.1} \\ \hline \textbf{8.1} \\ \hline \textbf{SD:} & \textbf{1.0} \\ \hline \textbf{DOUG FIR} \\ \hline \textbf{GRANDFIR} \\ \textbf{BL MAPLE} \\ \textbf{R ALDER} \\ \hline \textbf{WR CEDAR} \\ \hline \textbf{IN CEDAR} \\ \hline \textbf{COTTWOOD CHINQPIN} \\ \hline \textbf{WHEMLOCK} \\ \hline \textbf{REDWOOD TOTAL} \\ \hline \textbf{CL:} & \textbf{68.1} \\ \hline \textbf{\%} \\ \hline \textbf{SD:} & \textbf{1.0} \\ \hline \textbf{DOUG FIR} \\ \hline \textbf{GRANDFIR} \\ \hline \textbf{BL MAPLE} \\ \hline \end{array} $	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0 80.4 30.0 109.9 COEFF VAR.% 88.5 89.2 58.6	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7 28.1 7.3 S.E.% 7.4 18.2 14.2	13.4 DLUME WII	55 L BE WITH SAMPLE OW 162 212 49 42 275 260 114 163 SAMPLE OW 48 62 24	38.9 HIN THE SA TREES - 1 AVG 175 270 57 55 378 386 158 176 TREES - 0 AVG 52 76 28	142.5 AMPLE ERR BF HIGH 188 327 64 67 481 513 203 189 CF HIGH 55 89 32	OR #	OF TREES R 5 482 OF TREES R	EQ. 10	INF. POP.
TOTAL CONFIDENCY 68.1 CL: 68.1% SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD CHINQPIN WHEMLOCK REDWOOD TOTAL CL: 68.1% SD: 1.0 DOUG FIR GRANDFIR	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0 80.4 30.0 109.9 COEFF VAR.% 88.5 89.2	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7 28.1 7.3 S.E.% 7.4 18.2	13.4 DLUME WII	55 L BE WITH SAMPLE OW 162 212 49 42 275 260 114 163 SAMPLE OW 48 62	38.9 HIN THE SA CTREES - 1 AVG 175 270 57 55 378 386 158 176 CTREES - 0 AVG 52 76	142.5 AMPLE ERR BF HIGH 188 327 64 67 481 513 203 189 CF HIGH 55 89	OR #	OF TREES R 5 482 OF TREES R	EQ. 10	INF. POP.
TOTAL $CONFIDENCION (CONFIDENCION (CONFID$	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0 80.4 30.0 109.9 COEFF VAR.% 88.5 89.2 58.6 101.5	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7 28.1 7.3 S.E.% 7.4 18.2 14.2 25.4	13.4 DLUME WII	55 L BE WITH SAMPLE OW 162 212 49 42 275 260 114 163 SAMPLE OW 48 62 24 18	38.9 HIN THE SA TREES - I AVG 175 270 57 55 378 386 158 176 TREES - C AVG 52 76 28 25	142.5 AMPLE ERR BF HIGH 188 327 64 67 481 513 203 189 CF HIGH 55 89 32 31	OR #	OF TREES R 5 482 OF TREES R	EQ. 10	INF. POP.
TOTAL CONFIDENCY 68.1 CL: 68.1% SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD CHINQPIN WHEMLOCK REDWOOD TOTAL CL: 68.1% SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0 80.4 30.0 109.9 COEFF VAR.% 88.5 89.2 58.6 101.5 69.8	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7 28.1 7.3 S.E.% 7.4 18.2 14.2 25.4 23.2	13.4 DLUME WII	55 L BE WITH SAMPLE OW 162 212 49 42 275 260 114 163 SAMPLE OW 48 62 24 18 103	38.9 HIN THE SA TREES - I AVG 175 270 57 55 378 386 158 176 TREES - C AVG 52 76 28 25 134	142.5 AMPLE ERR BF HIGH 188 327 64 67 481 513 203 189 CF HIGH 55 89 32 31 165	OR #	OF TREES R 5 482 OF TREES R	EQ. 10	INF. POP.
TOTAL CU: 68.1% SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD CHINQPIN WHEMLOCK REDWOOD TOTAL CL: 68.1% SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR COTTWOOD CHINQPIN WHEMLOCK REDWOOD TOTAL CL: 68.1%	236 E LIMITS OF THE TIMES OUT OF THE TIMES OUT OF THE VAR.% 88.8 105.3 58.3 90.3 82.0 80.4 30.0 109.9 COEFF VAR.% 88.5 89.2 58.6 101.5 69.8 73.7	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7 28.1 7.3 S.E.% 7.4 18.2 14.2 25.4 23.2 30.0	13.4 DLUME WII	55 LL BE WITH SAMPLE OW 162 212 49 42 275 260 114 163 SAMPLE OW 48 62 24 18 103 94	38.9 HIN THE SA TREES - I AVG 175 270 57 55 378 386 158 176 TREES - C AVG 52 76 28 25 134 134	142.5 AMPLE ERRO BF HIGH 188 327 64 67 481 513 203 189 CF HIGH 55 89 32 31 165 174	OR #	OF TREES R 5 482 OF TREES R	EQ. 10	INF. POP.
CONFIDENCY 68.1 CL: 68.1 % SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD CHINQPIN WHEMLOCK REDWOOD TOTAL CL: 68.1 % SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD CHINQPIN WHEMLOCK REDWOOD TOTAL	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0 80.4 30.0 109.9 COEFF VAR.% 88.5 89.2 58.6 101.5 69.8 73.7	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7 28.1 7.3 S.E.% 7.4 18.2 14.2 25.4 23.2 30.0	13.4 DLUME WII	55 L BE WITH SAMPLE OW 162 212 49 42 275 260 114 163 SAMPLE OW 48 62 24 18 103 94 33 51	38.9 HIN THE SA AVG 175 270 57 55 378 386 158 176 AVG 52 76 28 25 134 134 52 55	142.5 AMPLE ERRE BF HIGH 188 327 64 67 481 513 203 189 CF HIGH 55 89 32 31 165 174	OR #	OF TREES R 5 482 OF TREES R 5	EQ. 10 120 EQ. 10	INF. POP.
CONFIDENCY 68.1 CL: 68.1 % SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD CHINQPIN WHEMLOCK REDWOOD TOTAL CL: 68.1 % SD: 1.0 DOUG FIR GRANDFIR BL MAPLE R ALDER WR CEDAR IN CEDAR COTTWOOD CHINQPIN WHEMLOCK REDWOOD TOTAL	236 E LIMITS OF TH TIMES OUT O COEFF VAR.% 88.8 105.3 58.3 90.3 82.0 80.4 30.0 109.9 COEFF VAR.% 88.5 89.2 58.6 101.5 69.8 73.7 38.1 103.2	145.4 E SAMPLE F 100 THE VC S.E.% 7.4 21.5 14.1 22.6 27.3 32.7 28.1 7.3 S.E.% 7.4 18.2 14.2 25.4 23.2 30.0	LUME WII	55 LL BE WITH SAMPLE DW 162 212 49 42 275 260 114 163 SAMPLE DW 48 62 24 18 103 94	38.9 HIN THE SA TREES - I AVG 175 270 57 55 378 386 158 176 TREES - C AVG 52 76 28 25 134 134 52 55 CRE	142.5 AMPLE ERRE BF HIGH 188 327 64 67 481 513 203 189 CF HIGH 55 89 32 31 165 174	OR #	OF TREES R 5 482 OF TREES R 5	EQ. 10 120 EQ. 10	

TC TSTA	TS				STATIS				PAGE	2
TWP	RGE	SECT TRACT			PROJECT STOCK TYPE ACRES		DI OTEG		DATE CuFt	5/15/2022
1					A		PLOTS	TREES	Curt	BdFt
21S	04W	14 STO	CK	0001		51.090	56	256	1	W
CL:	68.1 %	COEFF		TREES	TREES/ACRE			# OF PLOT	# OF PLOTS REQ.	
SD:	1.0	VAR.	S.E.%	LOW	AVG	HIGH		5	10	15
GRANI	DFIR	226.0	30.2	8	11	14				
BL MA	APLE	286.1	38.2	7	12	17				
R ALD	ER	340.7	45.5	9	16	23				
WR CE	EDAR	334.4	44.7	1	2	3				
IN CEL		429.4	57.3	1	2	3				
COTTV		456.7	61.0	0	0	0				
CHINQ		524.5	70.0	1	3	4				
	ILOCK	748.3	99.9	0	1	2				
REDW TOTAL		748.3 71.1	99.9 9.5	132	145	1 159		202	51	22
			9.5							
CL:	68.1 %	COEFF			AREA/A(# OF PLOTS R	•	INF. POP.
SD:	1.0	VAR.%	S.E.%	LOW	AVG	HIGH		5	10	15
DOUG		80.8	10.8	81	91	101				
GRANI BL MA		210.5	28.1	9 8	13 12	17 16				
R ALD		259.5 283.6	34.6 37.9	6	10	16				
WR CE		263.2	35.1	4	6	8				
IN CEL		348.9	46.6	2	4	6				
COTTV		427.9	57.1	1	2	3				
CHINQ		561.5	75.0	0	2	3				
1	ILOCK	748.3	99.9	0	1	2				
REDW		748.3	99.9	0	1	2				
TOTA	L	50.1	6.7	133	142	152		100	25	11
CL:	68.1 %	COEFF		NET B	F/ACRE			# OF PLOTS R	REQ.	INF. POP.
SD:	1.0	VAR.%	S.E.%	LOW	AVG	HIGH		5	10	15
DOUG	FIR	83.5	11.2	9,819	11,051	12,284				
GRANI	DFIR	211.0	28.2	1,290	1,796	2,302				
BL MA		264.0	35.3	306	472	639				
R ALD		263.2	35.1	364	561	758				
WR CE		265.5	35.4	307	476	644				
IN CEL		353.9	47.2	202	383	564				
COTTV										
· -	ILOCK	748.3	99.9	0	123	247				
REDW		7.1015	3313	· ·	120	2				
TOTA		55.8	7.5	13,754	14,862	15,970		124	31	14
CL:	68.1 %	COEFF		NET C	UFT FT/A	CRE		# OF PLOTS R	REO	INF. POP.
SD:	1.0	VAR.%	S.E.%	LOW	AVG	HIGH		5	10	15
DOUG		82.4	11.0	2,893	3,251	3,609		-		10
GRANI	DFIR	212.7	28.4	373	521	669				
BL MA	APLE	266.7	35.6	153	237	321				
R ALD	ER	264.3	35.3	154	238	322				
WR CE		258.8	34.6	117	179	241				
IN CEL		352.0	47.0	72	135	199				
COTTV										
CHINQ										
WHEM		748.3	99.9	0	40	80				
REDW			7 0	4001	4 201	4.001		100	2-	1.0
TOTA	L	52.1	7.0	4,281	4,601	4,921		108	27	12