



STEWARDSHIP IN FORESTRY

Timber Sale Appraisal
Deep Ck GNA
Sale SW-341-2024-GF7124-01

District: Southwest

Date: December 08, 2023

Cost Summary

	Conifer	Hardwood	Total
Gross Timber Sale Value	\$904,768.08	\$0.00	\$904,768.08
		Project Work:	(\$72,784.00)
		Advertised Value:	\$831,984.08



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Timber Description

Location: Portions of Sections 5, 6, 7, 8, 17, and 18 of Township 32S R3E, Prospect, Jackson County, Oregon.

Stand Stocking: 20%

Specie Name	AvgDBH	Amortization (%)	Recovery (%)
Douglas - Fir	15	0	100
Western Hemlock / Fir	15	0	100
Incense Cedar	16	0	100
Ponderosa Pine	17	0	100

Volume by Grade	2S	3S & 4S 6"-11"	12"+	6" - 11"	Camprun	Total
Douglas - Fir	331	1,584	0	0	0	1,915
Western Hemlock / Fir	21	865	0	0	0	886
Incense Cedar	0	0	25	222	0	247
Ponderosa Pine	0	0	0	0	149	149
Total	352	2,449	25	222	149	3,197

Comments: SOURCE OF POND VALUES
ODF - Local Pond Values white fir and Ponderosa Pine and Incense Cedar

PULP PRICE

Pulp (Conifer and Hardwood) = \$1/ton

HARDWOOD PRICE

Hardwood Saw Logs = \$30

SEE PROJECT COST SUMMARY:

OTHER COSTS NO PROFIT AND RISK ADDED

Equipment Weed Wash (7 Machines 7 hours x \$50/hour) = \$350

Temporary Road Closure (10 hours x \$150/Hr) = \$1,500

SLASH DISPOSAL COSTS

In unit slash piling, (21 hours x \$150/hour) = \$3,150

ROAD MAINTENANCE COSTS = \$12.24/MBF

Haul route includes 11.7 miles of rocked road through timber sale area.

Road Maintenance costs were calculated in the TAS Appraisal Program.



Timber Sale Appraisal
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Logging Conditions

Combination#: 1

Douglas - Fir	90.00%
Western Hemlock / Fir	90.00%
Incense Cedar	90.00%
Ponderosa Pine	90.00%

Logging System: Track Skidder **Process:** Feller Buncher

yarding distance: Medium (800 ft) **downhill yarding:** No

tree size: Mature / Partial Cut (900 Bft/tree), 3-5 logs/MBF

loads / day: 9 **bd. ft / load:** 3500

cost / mbf: \$317.47

machines: Log Loader (B)
Stroke Delimber (B)
Feller Buncher w/ Delimber
Track Skidder

Combination#: 2

Douglas - Fir	10.00%
Western Hemlock / Fir	10.00%
Incense Cedar	10.00%
Ponderosa Pine	10.00%

Logging System: Shovel **Process:** Manual Falling/Delimbing

yarding distance: Short (400 ft) **downhill yarding:** No

tree size: Mature / Partial Cut (900 Bft/tree), 3-5 logs/MBF

loads / day: 8 **bd. ft / load:** 4100

cost / mbf: \$304.89

machines: Shovel Logger



Timber Sale Appraisal
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Logging Costs

Operating Seasons: 1.00	Profit Risk: 10%
Project Costs: \$72,784.00	Other Costs (P/R): \$0.00
Slash Disposal: \$3,150.00	Other Costs: \$1,850.00

Miles of Road

Road Maintenance: \$0.00

Dirt	Rock (Contractor)	Rock (State)	Paved
0.0	12.0	0.0	0.0

Hauling Costs

Species	\$ / MBF	Trips/Day	MBF / Load
Douglas - Fir	\$0.00	3.0	3.5
Western Hemlock / Fir	\$0.00	3.0	4.0
Incense Cedar	\$0.00	3.0	4.0
Ponderosa Pine	\$0.00	3.0	3.7



"STEWARDSHIP IN FORESTRY"

Timber Sale Appraisal Deep Ck GNA Sale SW-341-2024-GF7124-01

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Logging Costs Breakdown

Logging	Road Maint	Fire Protect	Hauling	Other P/R appl	Profit & Risk	Slash Disposal	Brand & Paint	Other	Total
Douglas - Fir									
\$316.21	\$12.24	\$1.37	\$119.05	\$0.00	\$44.89	\$0.99	\$2.00	\$0.58	\$497.33
Western Hemlock / Fir									
\$316.21	\$12.24	\$1.37	\$104.17	\$0.00	\$43.40	\$0.99	\$2.00	\$0.58	\$480.96
Incense Cedar									
\$316.21	\$12.24	\$1.37	\$104.17	\$0.00	\$43.40	\$0.99	\$2.00	\$0.58	\$480.96
Ponderosa Pine									
\$316.21	\$12.24	\$1.37	\$112.61	\$0.00	\$44.24	\$0.99	\$2.00	\$0.58	\$490.24

Specie	Amortization	Pond Value	Stumpage	Amortized
Douglas - Fir	\$0.00	\$855.86	\$358.53	\$0.00
Western Hemlock / Fir	\$0.00	\$650.71	\$169.75	\$0.00
Incense Cedar	\$0.00	\$723.04	\$242.08	\$0.00
Ponderosa Pine	\$0.00	\$543.87	\$53.63	\$0.00



"STEWARDSHIP IN FORESTRY"

Timber Sale Appraisal
Deep Ck GNA
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District: Southwest

Date: December 08, 2023

Summary

Amortized

Specie	MBF	Value	Total
Douglas - Fir	0	\$0.00	\$0.00
Western Hemlock / Fir	0	\$0.00	\$0.00
Incense Cedar	0	\$0.00	\$0.00
Ponderosa Pine	0	\$0.00	\$0.00

Unamortized

Specie	MBF	Value	Total
Douglas - Fir	1,915	\$358.53	\$686,584.95
Western Hemlock / Fir	886	\$169.75	\$150,398.50
Incense Cedar	247	\$242.08	\$59,793.76
Ponderosa Pine	149	\$53.63	\$7,990.87

Gross Timber Sale Value

Recovery: \$904,768.08

Prepared By: Chris Rudd

Phone: 541-474-3152

PROJECT SUMMARY

Purchaser would only be reimbursed for projects accomplished to specifications.

Project 1

Surface Replacement (Repairing Potholes) 212 CY on 64 Road T-813	Yards	\$/Yard	\$/Load	
Rock \$15/Yard	212	\$25.00		\$5,300
Hauling 30 Miles Round Trip (\$2/Mile* 10 trips)	212	\$6.00	\$60	\$1,272
Water, Scarify Potholes, Rock and Compact Rock.	212	\$19.37		\$4,106
	212	\$50.37		\$10,678
				Subtotal \$10,678

Rock Spec Size 1.5"-0" would cover 2,862' at 2" depth and 12' running surface (before compaction).

Project 2

Road Improvement and Blading See Exhibit D and T-811	Road	Times Miles Graded	\$/Mile	
Grade all roads in timber sale before and after hauling.	64, 400, 600, 675, 6210	11.7	2	\$300
Reconstruct temp road.	K-L	0.7		\$10,000
Install 18" x 30' aluminized Culvert See Exhibit G.	600			\$3,000
Install 18" x 30' aluminized Culvert.	675			\$3,000
Move-In Grader				\$500
				\$20,520
				Subtotal \$20,520

Grade road as needed, during and after logging. Appraised for grading twice.

Project 3

Road Brushing T-842	Road	Miles	\$/Mile	
B-C Heavy Road Brushing	600	1.46	\$1,500	\$2,190
A-H Light Road Brushing	6210, 64	8.3	\$500	\$4,150
E-F Light Road Brushing	400	0.95	\$500	\$950
I-J Heavy Road Brushing (for temp const)		0.7	\$500	\$250
Brushing by hand				\$7,540
				Subtotal \$7,540

Project 4

Dust Abatement T-812	MPH						
	1 Trips/day			Refill Time 10 Hours/Day		Refill	
	Miles	Days	\$/hour	\$/Road Mile			Total
6210, 64	8.3	30	\$90	\$75	4.15	\$11,205	\$13,446
Move-In		1	\$ 250				\$250

Water = 3,520 gallons per mile (1/2 gallon per yard). Water in the morning or at night.

Use Nearest Water Source.

Subtotal \$13,696

Project 5

Machine Piling Brush and subsoiling	hours	\$/hour	\$/Acre	Acres
See Exhibit F for subsoiling instructions	20	\$200		\$4,000
Machine Pile according to Exhibit E.			\$300	54.5
				\$16,350
				Subtotal \$20,350

Total \$72,784

SUMMARY OF ADDITIONAL COSTS

Additional Projects No Profit and Risk

	Machines	Hours	\$/Hour		
Equipment Weed Wash	7	7	50	Subtotal	\$350
All Road Maintenance and Logging Equipment would be cleaned prior to entering the Timber Sale Area and Hauling Vicinity.					
Temporary Road Closure (T-835)	Berms	Hours	\$/Hour		
	40	10	\$150	Subtotal	\$1,500

Slash Disposal Landings

	Piles	Hours	\$/Hour		
Landing Piling and Firewood Sorting.	21	21	\$150	Total	\$3,150

TIMBER SALE SUMMARY

1. **Type of Sale:** Deep Creek GNA is a Recovery sale, sealed bid auction of 376 net acres of thinning.
2. **Revenue Distribution:** USFS regional agreement 18-GN-11061000-048M2
Project: GF7124-01 PCA: 02609
3. **Sale Acreage:** For the sale, 376 net acres were used for the cruise expansion. The acreage was determined with ArcGISPro 3.1.3 and a GPS traverse.
4. **Volume:** The table below describes the volume by grade over the six-unit sale area. The majority of the volume is in Douglas-fir. The pine is camp run.

TOTAL VOLUME BF

Species (Take)	NET				Total
	ACRES	2 Saw	3 Saw	4 Saw/CR	Volume
DF	376.0	331,000	979,284	604,969	1,915,254
WF/Hem	376.0	20,936	388,032	477,189	886,157
IC	376.0	25,267	83,021	138,970	247,258
PP	376.0	0	0	149,437	149,437
Sale Volume	376.0	377,203	1,450,337	1,370,565	3,198,106

*Adjusted 4% for hidden cull and breakage

5. **Timber Description:** Unit 1 is a plantation approximately 60 years old with half the basal area in pine. Units 2-6 are natural stands originating about 80 years ago. They are majority Douglas-fir with some white fir and a minor amount of incense cedar and pine. The trees are 80' to 110' tall on average. The average DBH for take trees: Douglas Fir 15", Ponderosa Pine 17", White Fir / hemlock 15" and Incense Cedar 16". The cruise report gives a breakdown of log lengths and scaling diameters by species for the combined cruise (T = take trees, L = Leave).
6. **Topography and Logging Method:** The sale areas are all ground-based logging with slopes less than 30%. Some areas have small patches of timber on slopes over 30% which would require hand falling. The preferred logging method is with a harvester or feller buncher able to bunch logs in skid roads working in conjunction with a skidder or forwarder. The sale must be logged when soils are dry.
7. **Access:** The north portion of the sale can be accessed from point A (6210 Rd) off of highway 62 (MP 49.5) and the south portion of the same can be accessed from point H off of highway 62 (MP 43.5) at the 64 road (see vicinity map). All hauling routes are controlled by FS agreements.
8. **Projects:** See project Summary. Projects include road surfacing, road improvement, road brushing, dust abatement, and Machine Piling Brush and road vacation (subsoiling, water barring etc.). Total costs for these projects is \$72,784. Due to the seasonality of some of these projects, it may not be necessary to complete them all. The project credit will be adjusted accordingly. There are other costs as shown below. Road surfacing, blading and dust abatement are all described in the sale prospectus, maps and exhibits.
9. **Road Maintenance:** The appraisal includes \$12.24/MBF for road maintenance (grading, pulling ditches, etc.).
10. **Other Costs:** Additional costs were appraised for equipment weed washing and temporary road, totaling \$1,850.
11. **Slash Disposal:** Purchaser will pile slash on landings with an excavator or log loader, sorting out firewood into a separate piles. The appraisal includes \$3,150 for machine piling on the landings. USFS will burn the slash piles.

OREGON DEPARTMENT of FORESTRY CRUISE REPORT

1. **Acreage Calculation:** For the Slim Prospect Timber Sale, there are 376 net cruise acres in the sale area determined by a combination of GPS traverse waypoints and ArcPro software. Net acres do not include the riparian management areas, regeneration areas within the stand, and non-stocked areas which were not cruised.
2. **Cruise Method:** A variable plot cruise was conducted on the sale area by ODF during the Summer and Fall of 2020-3.
3. **RIGHT of WAY VOLUMES:** There is currently no right of way volume associated with this sale.
4. **Sampling Intensity:**
71 Total Plots (33 Measured, 37 Count Plots and 1 Zero plot)

CV (BDFT)	<u>118.4%</u>	(take)
SE (BDFT)	<u>10.4%</u>	(take)

As per ODF standards, total harvest volume of conifers and hardwoods ("take" trees) is estimated to be 3,198 MBF $\pm$ 331.3 MBF at the 68% confidence level and a sampling error of 10.36%*. Sixty eight times out of 100 the volume estimate will be within range of error specified.
5. **Computation Procedures:** Volume was computed using the SuperACE cruise program. Volumes reported are based on the Scribner Log Rule (Westside scale).
6. **Form Factors:** Form factors (a ratio of diameter at 4 and 16 feet) were sampled across the diameter distribution in all strata. Those form factors which were not measured were estimated by SuperACE.
7. **Height Standards:** Most conifer trees were measured for total height with a laser rangefinder.
8. **Diameter standards:** Diameters were measured outside bark at breast height to the nearest inch.
9. **Grading System:** Trees were graded primarily as 34 foot segments lengths and according to the Official Log Scaling and Grading Rules published by the Northwest Log Rules Advisory Group.
10. **Merchantable top:** Conifer were graded to a merchantable top specified by the official log scaling rules. For all species except pine, 2S segments were graded to a 12" top inside bark, 3S to a 6" top, and 4S to a 5" top (inside bark). Pine 4S logs were graded to a 12" top inside bark, 5S to a 6" top, and 6S to a 5" top (inside bark).
11. **Deductions for Cull, Defect and Breakage:** All visible field cull was removed in the cruise computation. Additional volume was deducted for the anticipated amount of hidden cull and breakage during logging. The estimated volume reduction used for this anticipated loss to volume was 4%.
12. **Cruisers:** Cruising was performed by ODF Foresters.

*ODF does not guarantee the volume of this or any other cruise. Prospective purchasers are advised to do their own cruise and sale volume calculations. Additional SuperAce Reports available upon request.

Reviewed by /s/ Chris Rudd, Unit Forester: 12/07/2023

VOLUME SUMMARY

Volume By Unit CRUISE VOLUME PER ACRE						ADJUSTED VOLUME MBF/ACRE*				
Species (Take)	Strata	2 Saw	3 Saw	4 Saw	CR	Cruise Vol/Acre	2 Saw	3 Saw	4 Saw/CR	NET ACRES
DF	NA	917	2,713	1,676		5,306	880	2,604	1,609	376.0
WF/Hem	NA	58	1,075	1,322		2,455	56	1,032	1,269	376.0
IC	NA	70	230	385		685	67	221	370	376.0
PP	NA				414	414	0	0	397	376.0
Sale Volume						8,175				376.0

*Adjusted 4% for hidden cull and breakage

TOTAL VOLUME BF

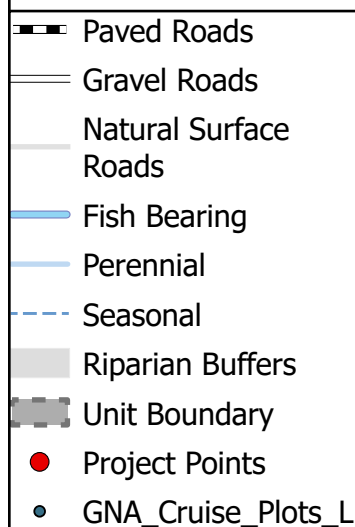
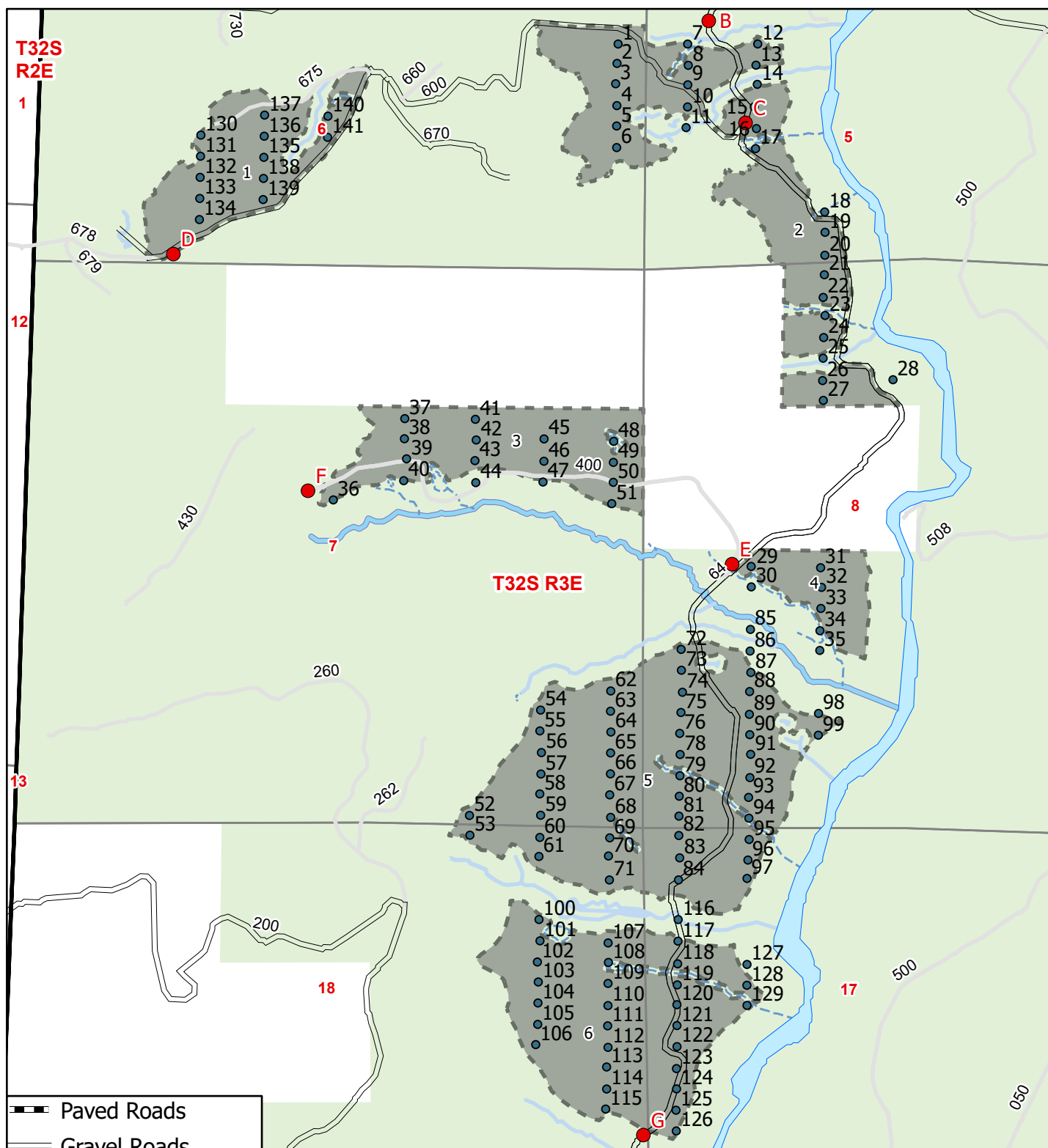
Species (Take)	NET ACRES	2 Saw	3 Saw	4 Saw/CR	Total Volume
DF	376.0	331,000	979,284	604,969	1,915,254
WF/Hem	376.0	20,936	388,032	477,189	886,157
IC	376.0	25,267	83,021	138,970	247,258
PP	376.0	0	0	149,437	149,437
Sale Volume	376.0	377,203	1,450,337	1,370,565	3,198,106

*Adjusted 4% for hidden cull and breakage

** Volume Estimates by Unit are not as accurate as the total sale volume. Cutout volumes will be more accurate for the total volume than individual units. ODF does not guarantee the volume of this or any other cruise. Prospective purchasers are advised to do their own cruise and sale. These volumes reflect merchantable saw logs. A small amount of pulp logs could be harvested from the sale area, particularly in the sub-merch pine species.

SALE VOLUME BY GRADE PERCENTAGE						
	2 Saw	3 Saw	4 Saw		CR	Total
DF	10%	31%	19%			60%
WF/H	1%	12%	15%			28%
PP				0%	5%	5%
Sale Volume	12%	45%	38%	0%	5%	100%

Additional SuperAce Reports are available upon request.



Deep Ck

SWO-341-2023-GF7124-01

Cruise Map

T32S R3E Sections 5, 6, 7, 8, 17, 18

Jackson County, Oregon

Landowner: United States Forest Service

0 0.1 0.2 0.4 0.6 Miles



Unit	Stand ID	Acres
1	1	36.4
2	546	76.7
3	643	45.1
4	635	16.1
5	548	125.1
6	636	76.6
		376.0

PROJECT STATISTICS							PAGE	1			
PROJECT DEEPTH4							DATE	10/5/2023			
TWP	RGE	SC	TRACT	TYPE		ACRES	PLOTS	TREES	CuFt	BdFt	
32S	03E	07	ALLPLOTS3	ALL		376.00	125	639	S	W	
			PLOTS	TREES	PER PLOT	TREES	PERCENT SAMPLE TREES				
TOTAL			125	639	5.1						
CRUISE			59	287	4.9	53,082	.5				
DBH COUNT											
REFOREST											
COUNT			66	352	5.3						
BLANKS											
100 %											
STAND SUMMARY											
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-L			76	35.1	20.2	91	17.4	78.0	16,750	16,589	3,279
DOUG FIR-T			77	34.8	14.1	82	10.1	37.9	5,323	5,306	1,251
CON FIR-L			67	20.3	16.2	86	7.2	28.9	4,060	3,921	967
CON FIR-T			8	33.2	11.1	75	6.7	22.4	2,294	2,294	544
INC CED-L			12	4.2	21.2	75	2.3	10.4	1,320	1,282	329
INC CED-T			12	6.6	15.1	67	2.1	8.3	688	684	212
PONDEROS-L			7	2.1	21.0	106	1.1	5.1	730	730	178
PONDEROS-T			9	2.0	17.0	101	0.8	3.2	414	414	103
SUG.PINE-L			10	1.4	24.3	106	0.9	4.4	794	768	163
WHEMLOCK-L			2	.4	23.9	89	0.3	1.3	198	198	46
WHEMLOCK-T			3	.8	18.8	74	0.4	1.6	161	161	50
OGDF-L			3	.1	39.5	129	0.2	1.0	191	191	41
W PINE-L			1	.0	48.0	110	0.0	.3	58	58	12
TOTAL			287	141.2	16.2	83	50.4	202.9	32,981	32,597	7,173
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-L			134.3	15.5	1,431	1,694	1,957				
DOUG FIR-T			88.3	10.1	238	264	291				
CON FIR-L			133.4	16.4	300	359	418				
CON FIR-T			58.2	21.9	68	88	107				
INC CED-L			87.8	26.4	646	878	1,109				
INC CED-T			81.1	24.4	121	160	199				
PONDEROS-L			42.0	17.1	415	500	585				
PONDEROS-T			47.1	16.6	206	247	288				
SUG.PINE-L			118.1	39.3	922	1,519	2,116				
WHEMLOCK-L			31.3	29.3	336	475	614				
WHEMLOCK-T			89.7	62.1	92	243	394				
OGDF-L			39.8	27.5	1,328	1,833	2,338				
W PINE-L											
TOTAL			186.0	11.0	671	754	837	1,381	345	153	
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-L			136.8	15.8	261	309	358				
DOUG FIR-T			77.1	8.8	55	60	65				
CON FIR-L			107.2	13.2	73	84	95				
CON FIR-T			74.4	28.1	16	22	28				
INC CED-L			81.4	24.5	165	218	272				
INC CED-T			69.5	20.9	38	48	58				
PONDEROS-L			40.1	16.3	101	120	140				
PONDEROS-T			42.4	15.0	51	60	69				
SUG.PINE-L			103.0	34.3	188	286	384				

TC PSTATS		PROJECT STATISTICS							PAGE	2
		PROJECT DEEPTH4							DATE	10/5/2023
TWP	RGE	SC	TRACT	TYPE	ACRES		PLOTS	TREES	CuFt	BdFt
32S	03E	07	ALLPLOTS3	ALL	376.00		125	639	S	W
CL	68.1		COEFF		SAMPLE TREES - CF			# OF TREES REQ.		INF. POP.
SD:	1.00		VAR.	S.E.%	LOW	AVG	HIGH	5	10	15
WHEMLOCK-L			12.5	11.7	98	111	124			
WHEMLOCK-T			60.4	41.8	40	69	98			
OGDF-L			28.4	19.6	307	382	457			
W PINE-L										
TOTAL			170.4	10.1	136	151	166	1,160	290	129
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-L			90.0	8.0	32	35	38			
DOUG FIR-T			183.5	16.4	29	35	41			
CON FIR-L			171.9	15.4	17	20	23			
CON FIR-T			187.9	16.8	28	33	39			
INC CED-L			252.4	22.6	3	4	5			
INC CED-T			294.3	26.3	5	7	8			
PONDEROS-L			524.9	46.9	1	2	3			
PONDEROS-T			532.9	47.6	1	2	3			
SUG.PINE-L			358.2	32.0	1	1	2			
WHEMLOCK-L			553.2	49.4	0	0	1			
WHEMLOCK-T			503.5	45.0	0	1	1			
OGDF-L			877.2	78.4	0	0	0			
W PINE-L			1118.0	99.9	0	0	0			
TOTAL			65.6	5.9	133	141	149	172	43	19
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-L			69.4	6.2	73	78	83			
DOUG FIR-T			163.3	14.6	32	38	43			
CON FIR-L			146.9	13.1	25	29	33			
CON FIR-T			187.6	16.8	19	22	26			
INC CED-L			215.8	19.3	8	10	12			
INC CED-T			281.8	25.2	6	8	10			
PONDEROS-L			515.3	46.1	3	5	7			
PONDEROS-T			563.5	50.4	2	3	5			
SUG.PINE-L			326.2	29.1	3	4	6			
WHEMLOCK-L			552.2	49.3	1	1	2			
WHEMLOCK-T			491.9	44.0	1	2	2			
OGDF-L			830.6	74.2	0	1	2			
W PINE-L			1118.0	99.9	0	0	1			
TOTAL			47.4	4.2	194	203	211	90	22	10
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-L			78.4	7.0	15,427	16,589	17,751			
DOUG FIR-T			164.3	14.7	4,527	5,306	6,085			
CON FIR-L			155.6	13.9	3,376	3,921	4,466			
CON FIR-T			188.4	16.8	1,908	2,294	2,680			
INC CED-L			225.1	20.1	1,024	1,282	1,540			
INC CED-T			290.5	26.0	507	684	862			
PONDEROS-L			516.6	46.2	393	730	1,067			
PONDEROS-T			594.2	53.1	194	414	634			
SUG.PINE-L			353.4	31.6	526	768	1,011			
WHEMLOCK-L			564.8	50.5	98	198	298			
WHEMLOCK-T			529.0	47.3	85	161	237			
OGDF-L			807.2	72.1	53	191	329			
W PINE-L			1118.0	99.9	0	58	115			
TOTAL			50.5	4.5	31,125	32,597	34,069	102	25	11
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-L			73.6	6.6	3,064	3,279	3,495			

TC PSTATS			PROJECT STATISTICS					PAGE	3	
			PROJECT		DEEPTH4			DATE	10/5/2023	
TWP	RGE	SC	TRACT	TYPE	ACRES		PLOTS	TREES	CuFt	BdFt
32S	03E	07	ALLPLOTS3	ALL	376.00		125	639	S	W
CL	68.1		COEFF		NET CUFT FT/ACRE			# OF PLOTS REQ.		INF. POP.
SD:	1.00		VAR.	S.E.%	LOW	AVG	HIGH	5	10	15
DOUG FIR-T			162.6	14.5	1,069	1,251	1,433			
CON FIR-L			150.2	13.4	837	967	1,097			
CON FIR-T			188.3	16.8	452	544	635			
INC CED-L			219.7	19.6	264	329	393			
INC CED-T			286.2	25.6	157	212	266			
PONDEROS-L			515.4	46.1	96	178	260			
PONDEROS-T			580.7	51.9	49	103	156			
SUG.PINE-L			339.0	30.3	114	163	213			
WHEMLOCK-L			556.3	49.7	23	46	69			
WHEMLOCK-T			498.9	44.6	27	50	72			
OGDF-L			825.2	73.7	11	41	71			
W PINE-L			1118.0	99.9	0	12	23			
TOTAL			47.8	4.3	6,866	7,173	7,479	91	23	10

TC		PSPCSTGR Species, Sort Grade - Board Foot Volumes (Project)																			
T32S R03E S07 TyALL 376.00				Project: DEEPH4												Page 1					
				Acres 376.00												Date 10/5/2023					
																Time 2:26:23PM					
S So Gr			%	Bd. Ft. per Acre			Total	Percent of Net Board Foot Volume								Average Log				Logs	
Spp	T	rt ad	Net	Def%	Gross	Net		4-5	Log Scale Dia.				Log Length				Ln	Dia	Bd		CF/
									6-11	12-16	17+	12-20	21-30	31-35	36-99						
DF	L	SM	10	1.9	1,814	1,781	670					100			100	34	35	1921	9.22	.9	
DF	L	2M	33	.7	5,492	5,456	2,051				9	91			97	3	34	21	714	3.55	7.6
DF	L	3M	42	1.3	6,989	6,898	2,594	1	23	31	45		3	7	89	0	31	11	185	1.21	37.3
DF	L	4M	15		2,455	2,455	923	32	19	21	28		2	58	16	23	23	6	55	0.62	44.8
DF	Totals		51	1.0	16,750	16,589	6,238	5	12	19	64		2	12	82	4	28	10	183	1.31	90.7
DF	T	CU															5			0.00	1.4
DF	T	2M	17	1.5	925	911	343			11	69	20			79	21	35	14	260	1.56	3.5
DF	T	3M	51	.1	2,716	2,713	1,020	4	56	29	10			6	94		33	9	112	0.80	24.2
DF	T	4M	31		1,676	1,676	630	50	35	15			8	39	44	9	23	6	37	0.39	45.3
DF	T	1S	1		6	6	2	100						100			27	5	30	0.40	.2
DF	Totals		16	.3	5,323	5,306	1,995	18	42	31	9		2	16	75	7	27	7	71	0.63	74.7
IC	L	2M	38	7.2	529	491	185				18	82			82	18	36	20	639	4.45	.8
IC	L	3M	30		391	391	147	1	16	6	77			1	99		33	14	352	2.60	1.1
IC	L	4M	17		219	219	82	14	11	74			1	57	41	2	24	8	94	1.02	2.3
IC	L	1S	3		34	34	13	15		85				100			23	9	65	0.77	.5
IC	L	CR	12		148	148	56	56	26	18				67	33		19	5	27	0.42	5.5
IC	Totals		4	2.9	1,320	1,282	482	10	10	26	55		0	20	72	7	23	8	126	1.40	10.2
IC	T	2M	8		57	57	22	21		79			21		79		23	7	67	0.90	.9
IC	T	3M	33	1.5	233	230	86		100						100		28	7	69	0.87	3.3
IC	T	4M	57		385	385	145	41	6	52			13	16	68	3	22	6	44	0.57	8.8
IC	T	1S	2		13	13	5	100							100		35	5	40	0.46	.3
IC	Totals		2	.5	688	684	257	27	37	36			9	9	80	2	24	6	52	0.67	13.3
WF	L	CU															6			0.00	.2
WF	L	SM	2	5.6	97	91	34			41	59				100		34	17	430	2.94	.2
WF	L	2M	18	7.0	746	693	261		2	42	56				94	6	34	15	308	1.99	2.3
WF	L	3M	57	2.8	2,314	2,250	846	6	35	54	5		0	3	93	3	33	9	122	0.88	18.5
WF	L	4M	23	1.9	904	887	333	47	43	11			5	50	38	7	20	6	30	0.42	29.3
WF	Totals		12	3.4	4,060	3,921	1,474	14	30	42	14		1	13	81	4	25	7	78	0.75	50.5
WF	T	3M	43		989	989	372		100						100		34	8	83	0.61	11.9
WF	T	4M	57		1,305	1,305	491	64	36				7	18	75		19	5	21	0.26	60.8
WF	Totals		7		2,294	2,294	863	37	63				4	10	86		21	6	32	0.35	72.7
SP	L	SM	21	6.5	176	165	62					100			100		34	30	1377	7.53	.1
SP	L	2M	31		239	239	90					100			100		34	22	787	3.95	.3
SP	L	3M	36	5.0	290	276	104		44	32	24				100		34	11	168	1.18	1.6
SP	L	4M	12		88	88	33	57	23		20		13		26	61	24	6	48	0.59	1.8
SP	Totals		2	3.2	794	768	289	7	19	11	64		2		91	7	29	10	198	1.43	3.9
WH	L	CU															5			0.00	.2
WH	L	2M	32		64	64	24			100					100		34	16	340	2.40	.2
WH	L	3M	46		92	92	35	6			94			6	94		30	11	225	1.58	.4
WH	L	4M	22		42	42	16	11		89				100			29	9	95	0.87	.4
WH	Totals		1		198	198	74	5		51	44			24	76		26	10	161	1.46	1.2

TC		PSPCSTGR		Species, Sort Grade - Board Foot Volumes (Project)																	
T32S R03E S07 TyALL376.00				Project: DEEPH4												Page 2					
				Acres 376.00												Date 10/5/2023					
																Time 2:26:23PM					
S So Gr			%	Bd. Ft. per Acre			Total Net MBF	Percent of Net Board Foot Volume								Average Log				Logs	
Spp	T	rt ad	Net BdFt	Def%	Gross	Net		Log Scale Dia.				Log Length				Ln Ft	Dia In	Bd Ft	CF/ Lf	Per /Acre	
								4-5	6-11	12-16	17+	12-20	21-30	31-35	36-99						
WH	T	2M	35		58	58	22	100				100				34	16	340	2.27	.2	
WH	T	3M	54		86	86	32	100				100				34	9	104	1.10	.8	
WH	T	4M	11		17	17	7	10	90			10	90			12	5	15	0.41	1.1	
WH Totals			0		161	161	61	1	63	36		1	99			22	7	75	1.05	2.1	
OG	L	SM	22		44	44	16	100				100				34	31	1510	7.90	.0	
OG	L	2M	52		99	99	37	100				61 39				37	23	874	5.16	.1	
OG	L	3M	3		5	5	2	100				100				34	12	170	1.96	.0	
OG	L	4M	19		37	37	14	7	41	52	2	93	5	32	11	229	1.53	.2			
OG	L	1S	4		6	6	2	16	84			100		24	10	95	1.10	.1			
OG Totals			1		191	191	72	2	13	85	0	3	75	21	32	16	477	3.17	.4		
WP	L	2M	69		40	40	15	100				100				34	35	1860	9.62	.0	
WP	L	3M	29		17	17	6	100				100				34	23	800	4.78	.0	
WP	L	4M	2		1	1	0	100				100		32	5	30	1.51	.0			
WP Totals			0		58	58	22	1	99			100		33	21	897	5.38	.1			
PP	L	CR	100		730	730	275	10	10	44	37	36	44	20	30	9	134	1.07	5.4		
PP Totals			2		730	730	275	10	10	44	37	36	44	20	30	9	134	1.07	5.4		
PP	T	CR	100		414	414	156	16	48	36		81	19	29	8	82	0.69	5.1			
PP Totals			1		414	414	156	16	48	36		81	19	29	8	82	0.69	5.1			
Totals				1.2	32,981	32,597	12,256	11	24	24	41	2	14	79	5	25	8	99	0.85	330.3	

TC		PLOGSTVB																Log Stock Table - MBF															
T32S R03E S07 TyALL				376.00				Project: DEEPTH4				Acres 376.00				Page 1				Date 10/5/2023				Time 10:27:11AM									
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	L	SM	34	682	1.9	670	10.7										116	365	189														
DF	L	2M	34	1,747		1,735	27.8					48		37	291	244	423	620	74														
DF	L	3M	20	6		6	.1							6																			
DF	L	3M	21	1		1	.0		1																								
DF	L	3M	23	1		1	.0		1																								
DF	L	3M	28	57		57	.9										57																
DF	L	3M	29	23		23	.4							23																			
DF	L	3M	30	39		39	.6		2					11			27																
DF	L	3M	31	1		1	.0		1																								
DF	L	3M	32	43		43	.7		1					11			31																
DF	L	3M	34	2,246	1.4	2,215	35.5			59	148	230	522	207	260	176	282	283	47														
DF	L	3M	36	2		2	.0		2																								
DF	L	4M	18	2		2	.0		2																								
DF	L	4M	20	17		17	.3		10			7																					
DF	L	4M	21	14		14	.2		6			7																					
DF	L	4M	22	37		37	.6		4			14	9			10																	
DF	L	4M	23	30		30	.5		23				7																				
DF	L	4M	24	79		79	1.3		10		41		28																				
DF	L	4M	25	88		88	1.4		34			39							15														
DF	L	4M	26	86		86	1.4		20			36	12	19																			
DF	L	4M	27	17		17	.3		17																								
DF	L	4M	28	42		42	.7		8						10		24																
DF	L	4M	29	41		41	.7		27					14																			
DF	L	4M	30	71		71	1.1		5				21	15			30																
DF	L	4M	31	40		40	.6		4						36																		
DF	L	4M	32	41		41	.7		16					25																			
DF	L	4M	34	48		48	.8			14	14		19																				
DF	L	4M	35	14		14	.2		14																								
DF	L	4M	36	25		25	.4		5							20																	
DF	L	4M	37	20		20	.3								20																		
DF	L	4M	38	94		94	1.5		28						43	24																	
DF	L	4M	39	58		58	.9		11						23		24																
DF	L	4M	40	11		11	.2		11																								
DF	L	4M	41	7		7	.1		7																								
DF	L	DO	2M	34		74	1.2						26		48																		
DF	L	DO	2M	35		182	2.9							30	33	59	60																

TC		PLOGSTVB		Log Stock Table - MBF																	
T32S R03E S07 TyALL				376.00		Project: DEEPTH4										Page 2					
						Acres 376.00										Date 10/5/2023					
																Time 10:27:11AM					
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	L	DO	2M	38	60	60	1.0							60							
DF	L	DO	3M	17	25	25	.4				25										
DF	L	DO	3M	20	54	54	.9			17	37										
DF	L	DO	3M	21	18	18	.3			18											
DF	L	DO	3M	22	18	18	.3		18												
DF	L	DO	3M	24	12	22.2	10	.2	1		8										
DF	L	DO	3M	26	20	20	.3					20									
DF	L	DO	3M	27	3	3	.1		3												
DF	L	DO	3M	34	59	59	.9		59												
DF	L	DO	4M	30	33	33	.5		33												
DF	L	DO	4M	34	7	7	.1		7												
DF		Totals			6,298	6,238	50.9		324	140	238	395	700	368	873	533	1074	1268	325		
DF	T	2M	34	163	3.2	158	7.9				20		78	45	15						
DF	T	3M	28	13		13	.7		13												
DF	T	3M	34	842		840	42.1		15	85	170	185	202	77	51	54					
DF	T	4M	13	2		2	.1		2												
DF	T	4M	14	2		2	.1		2												
DF	T	4M	15	7		7	.3		7												
DF	T	4M	17	1		1	.0		1												
DF	T	4M	19	14		14	.7		14												
DF	T	4M	20	13		13	.6		9	3											
DF	T	4M	22	26		26	1.3		4	16	6										
DF	T	4M	23	12		12	.6		12												
DF	T	4M	24	46		46	2.3		25	21											
DF	T	4M	25	21		21	1.0		21												
DF	T	4M	26	26		26	1.3		6	7				13							
DF	T	4M	27	19		19	.9		10	9											
DF	T	4M	28	43		43	2.2		22	7	14										
DF	T	4M	29	4		4	.2		4												
DF	T	4M	30	29		29	1.4		6		12			11							
DF	T	4M	31	24		24	1.2		4		21			21							
DF	T	4M	32	54		54	2.7		21	10	22										
DF	T	4M	33	41		41	2.0		29		12										
DF	T	4M	34	82		82	4.1		32	39		11									
DF	T	4M	35	15		15	.7		15												
DF	T	4M	36	4		4	.2		4												

TC		PLOGSTVB																		Log Stock Table - MBF									
T32S R03E S07 TyALL				376.00		Project: Acres		DEEPTH4 376.00										Page		3									
																		Date		10/5/2023									
																		Time		10:27:11AM									
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	T	4M	38	14		14	.7	14																					
DF	T	4M	39	7		7	.4	7																					
DF	T	4M	40	15		15	.8					15																	
DF	T	4M	41	12		12	.6	12																					
DF	T	DO	2M	34		89	4.5		17			42		30															
DF	T	DO	2M	35		24	1.2					24																	
DF	T	DO	2M	38		44	2.2				44																		
DF	T	DO	2M	40		28	1.4					28																	
DF	T	DO	3M	22		8	.4				8																		
DF	T	DO	3M	23		2	.1	2																					
DF	T	DO	3M	24		20	1.0	3			17																		
DF	T	DO	3M	26		3	.1	3																					
DF	T	DO	3M	30		21	1.0				21																		
DF	T	DO	3M	32		8	.4	8																					
DF	T	DO	3M	34		91	4.5		7		68		15																
DF	T	DO	3M	35		15	.8		15																				
DF	T	DO	4M	12		2	.1	2																					
DF	T	DO	4M	17		1	.1	1																					
DF	T	DO	4M	20		7	.4	3			4																		
DF	T	DO	4M	21		1	.1	1																					
DF	T	DO	4M	27		16	.8	16																					
DF	T	DO	4M	31		2	.1	2																					
DF	T	DO	4M	34		62	3.1		27		12		23																
DF	T	DO	4M	37		6	.3	6																					
DF	T	DO	1S	27		2	.1	2																					
DF		Totals		2,002		1,995	16.3	360	151	283	401	257	334	109	99														
IC	L	2M	34	84		84	17.5								29	27	28												
IC	L	2M	43	47	30.4	33	6.8					33																	
IC	L	3M	30	2		2	.4	2																					
IC	L	3M	34	145		145	30.0				24	9		12	62	39													
IC	L	4M	20	1		1	.2	1																					
IC	L	4M	23	0		0	.1	0																					
IC	L	4M	24	24		24	5.1	6		9			9																
IC	L	4M	26	7		7	1.4						7																

TC		PLOGSTVB		Log Stock Table - MBF																	
T32S R03E S07 TyALL				376.00		Project: Acres		DEEPTH4 376.00		Page Date Time		4 10/5/2023 10:27:11AM									
Spp	S T	So rt	Gr 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+	
IC	L		4M	27	1		1	.2		1											
IC	L		4M	36	1		1	.3		1											
IC	L	DO	2M	34	40		40	8.3						40							
IC	L	DO	2M	35	28		28	5.7						28							
IC	L	DO	4M	24	12		12	2.4				12									
IC	L	DO	4M	25	2		2	.5		2											
IC	L	DO	4M	34	33		33	6.9						33							
IC	L	DO	1S	22	11		11	2.2				11									
IC	L	DO	1S	23	2		2	.4		2											
IC	L	DO	CR	23	15		15	3.0			15										
IC	L	DO	CR	24	11		11	2.3		11											
IC	L	DO	CR	26	10		10	2.1						10							
IC	L	DO	CR	27	2		2	.3		2											
IC	L	DO	CR	31	18		18	3.8		18											
IC		Totals			496	2.9	482	3.9		47		24	24	31	59	113	91	66	28		
IC	T		2M	18	4		4	1.7		4											
IC	T		2M	34	17		17	6.6					17								
IC	T		3M	34	88	1.5	86	33.6			34	19	34								
IC	T		4M	12	10		10	3.8		1	9										
IC	T		4M	14	4		4	1.7		4											
IC	T		4M	15	5		5	1.9		5											
IC	T		4M	26	4		4	1.5		4											
IC	T		4M	29	4		4	1.6		4											
IC	T		4M	30	6		6	2.2		6											
IC	T		4M	33	14		14	5.2		14											
IC	T		4M	35	16		16	6.4		16											
IC	T	DO	4M	23	8		8	3.0				8									
IC	T	DO	4M	24	2		2	.8		2											
IC	T	DO	4M	34	68		68	26.5				20		24	24						
IC	T	DO	4M	40	4		4	1.5		4											
IC	T	DO	1S	35	5		5	1.9		5											
IC		Totals			259		257	2.1		69	43	19	34	45	24	24					
WF	L		SM	34	36	5.6	34	2.3						14				20			

TC		PLOGSTVB																		Log Stock Table - MBF									
T32S R03E S07 TyALL					376.00					Project: DEEPTH4 Acres 376.00					Page 5 Date 10/5/2023 Time 10:27:11AM														
Spp	S T	So rt	Gr 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+									
WF	L		2M	34	222	6.3	208	14.1					15	33	100	45	15												
WF	L		3M	26	6		6	.4								6													
WF	L		3M	27	3		3	.2						3															
WF	L		3M	28	0		0	.0			0																		
WF	L		3M	33	48		48	3.3			48																		
WF	L		3M	34	693	2.2	678	46.0			59	85	80	206	159	90													
WF	L		4M	12	1		1	.1			1																		
WF	L		4M	14	3		3	.2			3																		
WF	L		4M	19	3		3	.2			3																		
WF	L		4M	20	8		8	.5				8																	
WF	L		4M	21	1		1	.1			1																		
WF	L		4M	22	7		7	.5			3		4																
WF	L		4M	23	7		7	.5			1		6																
WF	L		4M	24	29		29	1.9			15		5	9															
WF	L		4M	25	10		10	.7			4		6																
WF	L		4M	26	39		39	2.6			6			25	7														
WF	L		4M	27	24		24	1.6			10		7	7															
WF	L		4M	28	17		17	1.2			17																		
WF	L		4M	29	3		3	.2			3																		
WF	L		4M	30	22		22	1.5			2		20																
WF	L		4M	31	21		21	1.4			6		6	9															
WF	L		4M	32	31		31	2.1			12				19														
WF	L		4M	33	23		23	1.6			14				9														
WF	L		4M	34	46	3.4	45	3.0			22	13	10																
WF	L		4M	36	3		3	.2			3																		
WF	L		4M	37	6		6	.4			6																		
WF	L		4M	38	5		5	.4			5																		
WF	L	DO	2M	34	39	6.4	36	2.5			4			32															
WF	L	DO	2M	40	20	17.2	16	1.1							16														
WF	L	DO	3M	20	3		3	.2				3																	
WF	L	DO	3M	21	1		1	.1			1																		
WF	L	DO	3M	25	6		6	.4					6																
WF	L	DO	3M	26	11		11	.7			4			7															
WF	L	DO	3M	34	25		25	1.7				8	17																
WF	L	DO	3M	35	42	7.0	39	2.6				11		11		17													

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TC		PLOGSTVB		Log Stock Table - MBF																	
T32S R03E S07 TyALL				376.00		Project: Acres		DEEPTH4 376.00		Page Date Time		7 10/5/2023 10:27:11AM									
Spp	S T	So rt	Gr 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+	
WH	L		3M	34	33		33	43.7						33							
WH	L		4M	28	14		14	19.0				14									
WH	L		4M	29	2		2	2.2		2											
WH	L	DO	2M	34	24		24	32.2						24							
WH	L	DO	3M	26	2		2	2.8		2											
WH		Totals			74		74	.6		4			14		57						
WH	T		2M	34	22		22	35.8						22							
WH	T		3M	34	32		32	53.5			7		26								
WH	T		4M	16	1		1	1.1		1											
WH	T		4M	34	6		6	9.7			6										
WH		Totals			61		61	.5		1	12		26		22						
OG	L	DO	SM	34	16		16	22.9										16			
OG	L	DO	2M	34	9		9	13.0									9				
OG	L	DO	2M	40	15		15	20.2								15					
OG	L	DO	3M	34	15		15	21.0				2					13				
OG	L	DO	4M	15	0		0	.3		0											
OG	L	DO	4M	34	13		13	18.2					6			7					
OG	L	DO	4M	37	1		1	1.1		1											
OG	L	DO	1S	23	2		2	2.8						2							
OG	L	DO	1S	24	0		0	.5		0											
OG		Totals			72		72	.6		1			2		8		22	23	16		
WP	L		2M	34	15		15	69.1											15		
WP	L		3M	34	6		6	29.7								6					
WP	L		4M	32	0		0	1.1		0											
WP		Totals			22		22	.2		0						6			15		
PP	L	DO	CR	26	25		25	8.9		11	14										
PP	L	DO	CR	28	60		60	22.0		2			11		48						
PP	L	DO	CR	30	14		14	4.9		2			12								
PP	L	DO	CR	31	28		28	10.0							28						
PP	L	DO	CR	32	41		41	15.0		2					14	26					

TC		PLOGSTVB		Log Stock Table - MBF																		
T32S R03E S07 TyALL376.00					Project:		DEEPTH4												Page		8	
					Acres		376.00												Date		10/5/2023	
																			Time		10:27:11AM	
Spp	S T	So rt	Gr 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+		
PP	L	DO	CR	33	11		11	4.0					11									
PP	L	DO	CR	34	41		41	15.0		3			14		25							
PP	L	DO	CR	36	36		36	13.0		4					32							
PP	L	DO	CR	37	16		16	5.7					16									
PP	L	DO	CR	38	4		4	1.3		4												
PP		Totals			275		275	2.2		27		14		14	49	39	132					
PP	T	DO	CR	26	10		10	6.3					10									
PP	T	DO	CR	27	28		28	17.9			7		11		11							
PP	T	DO	CR	28	59		59	37.7		11		7	18	10	12							
PP	T	DO	CR	29	6		6	3.9					6									
PP	T	DO	CR	30	24		24	15.4		4			7		14							
PP	T	DO	CR	32	10		10	6.5		2		9										
PP	T	DO	CR	34	19		19	12.3		8		11										
PP		Totals			156		156	1.3		25	7	26	41	20	36							
Total		All Species			12,401	1.2	12,256	100.0		1402	819	795	1315	1430	1122	1575	841	1202	1405	351		

Plot Tree List														Page 1							
Project DEEPH4														Date 10/05/2023							
TWP	RGE	SC	TRACT			Type			Acres			Plots	Trees	CuFt	BdFt						
32S	03E	03	001			0100			36.40			12	58	S	W						
Tree		C					T			Bole Tot		BfCf		BfCf		BfCf		BfCf		BfCf	
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP
0130	0001	B1	1	WF	L	1	23.0	4	90	0	104	104		D335	1	D3--					
0130	0002	B1	1	WF	L	1	21.0	4	78	0	95	95		D335	1	D3--					
0130	0003	B1	1	DF	L	1	14.0	4	90	0	81	81		D317		D3--					
0131	0001	B1	1	DF	L	1	51.0														
0131	0002	B1	1	DF	L	1	51.0														
0132	0001	B1	1	DF	T	1	15.0	4	80	0	97	97		D335		D4--					
0132	0002	B1	1	WF	L	1	15.0	4	75	0	105	105		D335		D4--					
0132	0003	B1	1	PP	L	1	27.0	4	80	0	119	119		D9--							
0132	0004	B1	1	PP	T	1	15.0	4	85	0	93	93		D9--							
0132	0005	B1	1	PP	L	1	12.0	4	73	0	90	90		D9--							
0133	0001	B1	1	PP	L	6	22.0														
0133	0002	B1	1	DF	L	2	19.0														
0134	0001	B1	1	PP	L	1	22.0	4	80	0	130	130		D9--							
0134	0002	B1	1	IC	L	1	10.0	4	78	0	53	53		D9--		D9--					
0134	0003	B1	1	PP	T	1	16.0	4	75	0	93	93		D9--							
0134	0004	B1	1	PP	T	1	12.0	4	78	0	90	90		D9--							
0134	0005	B1	1	DF	T	1	19.0	4	91	0	118	118		D235		D3--					
0134	0006	B1	1	PP	L	1	24.0	4	85	0	135	135		D9--							
0135	0001	B1	1	DF	L	1	22.0														
0135	0002	B1	1	PP	L	1	21.0														
0135	0003	B1	1	DF	T	1	15.0														
0135	0004	B1	1	DF	L	1	23.0														
0136	0001	B1	1	DF	T	1	19.0	4	91	0	108	108		D238		D3--					
0136	0002	B1	1	DF	T	1	8.0	4	88	0	55	55		D427		D0--					
0136	0003	B1	1	DF	L	1	27.0	4	92	0	130	130		D235		D235		D3--			
0136	0004	B1	1	PP	T	1	16.0	4	88	0	111	111		D9--							
0136	0005	B1	1	DF	T	1	21.0	4	93	0	120	120		D240		D330		D4--			
0136	0006	B1	1	IC	L	1	13.0	4	82	0	67	67		D9--							
0136	0007	B1	1	DF	L	1	26.0	4	94	0	105	105		D238		D3--					
0136	0008	B1	1	PP	T	1	20.0	4	83	0	110	110		D9--							
0137	0001	B1	1	WF	L	1	20.0														
0137	0002	B1	1	PP	T	1	18.0														
0137	0003	B1	1	DF	T	1	17.0														
0137	0004	B1	1	PP	L	1	23.0														
0137	0005	B1	1	WF	L	1	16.0														
0137	0006	B1	1	IC	L	1	18.0														
0138	0001	B1	1	PP	L	1	28.0	4	82	0	100	100		D9--							
0138	0002	B1	1	PP	T	1	20.0	4	84	0	111	111		D9--							
0138	0003	B1	1	PP	L	1	28.0	4	80	0	105	105		D9--							
0138	0004	B1	1	PP	T	1	20.0	4	81	0	105	105		D9--							
0138	0005	B1	1	PP	T	1	21.0	4	83	0	105	105		D9--							

[illegible]

TC TreeList						Plot Tree List														Page	1		
						Project DEEPH4														Date	10/05/2023		
TWP	RGE	SC	TRACT				Type			Acres			Plots		Trees			CuFt	BdFt				
32S	03E	07	002				546			76.70			24		56			S	W				
Tree						C					T	Bole Tot		BfCf		BfCf		BfCf		BfCf		BfCf	
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP
0001	0001	B1	1	DF	L	1																	
0002	0001	B1	1	DF	T	1	14.0	4	89	0	88	88		334		4--							
0002	0002	B1	1	DF	T	1	9.6	4	76	0	65	65		4--									
0002	0003	B1	1	DF	L	1	22.4	4	90	0	113	113		234		4--							
0002	0004	B1	1	DF	T	1	8.6	4	74	0	55	55		4--									
0002	0005	B1	1	DF	L	1	15.1	4	88	0	85	85		334		4--							
0002	0006	B1	1	DF	L	1	23.1	4	90	0	123	123		234	334		4--						
0002	0007	B1	1	DF	T	1	8.0	4	75	0	67	67		4--									
0002	0008	B1	1	DF	T	1	16.7	4	89	0	84	84		334		4--							
0003	0001	B1	1	DF	L	1																	
0004	0001	B1	1	IC	T	1	14.0	4	74	0	72	72		334		4--							
0004	0002	B1	1	DF	T	1	21.5	4	88	0	114	114		4--									
0004	0003	B1	1	WF	L	1	19.0	4	85	0	118	118		334		4--							
0004	0004	B1	1	WF	L	1	21.6	4	81	0	108	108		334		4--							
0004	0005	B1	1	WF	L	1	19.9	4	82	0	95	95		334		4--							
0004	0006	B1	1	DF	T	1	20.8	4	85	0	110	110		334		4--							
0005	0001	B1	1	DF	L	1																	
0006	0001	B1	1	DF	L	1	53.5	4	94	0	159	159		234	334		4--						
0007	0001	B1	1	DF	L	3																	
0007	0002	B1	1	IC	L	1																	
0007	0003	B1	1	DF	L	1																	
0008	0001	B1	1	DF	L	1	18.0	4	88	0	104	104		334		4--							
0008	0002	B1	1	WH	T	1	16.8	4	72	0	46	46		334		4--							
0008	0003	B1	1	DF	T	1	17.2	4	89	0	110	110		334		4--							
0008	0004	B1	1	IC	L	1	19.8	4	76	0	105	105		334		4--							
0008	0005	B1	1	WF	L	1	17.9	4	89	0	112	112		334		4--							
0009	0001	B1	1	DF	L	3																	
0009	0002	B1	1	DF	T	1																	
0010	0001	B1	1	DF	L	1	14.2	4	94	0	82	82		334		4--							
0010	0002	B1	1	DF	T	1	11.9	4	88	0	75	75		334		4--							
0010	0003	B1	1	IC	L	1	45.3	4	80	0	135	135		334	334		4--						
0010	0004	B1	1	IC	L	1	37.7	4	75	0	94	94		334		4--							
0012	0001	B1	1	DF	L	1	48.3	4	90	0	168	168		234	334		4--						
0012	0002	B1	1	DF	L	1	47.7	4	90	0	155	155		33420 1	334		4--						
0012	0003	B1	1	WH	T	1	17.7	4	78	0	92	92		334	434		4--						
0012	0004	B1	1	DF	L	1	54.8	4	92	0	173	173		134	234		3--						
0012	0005	B1	1	DF	L	1	49.0	4	94	0	170	170		134	234		3--						
0012	0006	B1	1	DF	L	1	49.0	4	94	0	170	170		134	234		3--						
0013	0001	B1	1	DF	L	3																	

TC TreeList														Plot Tree List										Page	2	
														Project	DEEPTH4										Date	10/05/2023
TWP	RGE	SC	TRACT			Type				Acres				Plots		Trees		CuFt		BdFt						
32S	03E	07	002			546				76.70				24		56		S		W						
Tree						C				T	Bole	Tot	BfCf		BfCf		BfCf		BfCf		BfCf					
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLn	FiFiP	SgLn	FiFiP	SgLn	FiFiP	SgLn	FiFiP	SgLn	FiFiP			
0013	0002	B1	1	DF	T	1																				
0015	0001	B1	1	IC	L	2																				
0015	0002	B1	1	WH	T	1																				
0015	0003	B1	1	DF	T	1																				
0015	0004	B1	1	DF	L	1																				
0016	0001	B1	1	WF	L	2	11.0	4	85	0	57	57		434		434		4--								
0016	0002	B1	1	DF	L	1	15.0	4	85	0	95	95		334		4--										
0017	0001	B1	1	WF	T	4																				
0017	0002	B1	1	DF	L	5																				
0019	0001	B1	1	DF	L	4																				
0019	0002	B1	1	WF	T	3																				
0020	0001	B1	1	DF	L	1	18.0	4	89	0	102	102		334		4--										
0020	0002	B1	1	DF	L	1	32.0	4	87	0	133	133		334		334		4--								
0021	0001	B1	1	DF	T	4																				
0021	0002	B1	1	DF	L	3																				
0022	0001	B1	1	WF	L	1	28.0	4	85	0	123	123		234		334		4--								
0022	0002	B1	1	DF	L	2	33.0	4	86	0	134	134		234		334		4--								
0023	0001	B1	1	DF	L	1																				
0023	0002	B1	1	WF	L	1																				
0024	0001	B1	1	DF	L	1	26.0	4	87	0	140	140		234		334		334		4--						
0024	0002	B1	1	DF	T	1	21.0	4	83	0	111	111		234		334		4--								
0024	0003	B1	1	DF	T	1	19.0	4	84	0	86	86		334		4--										
0024	0004	B1	1	DF	T	1	10.0	4	81	0	65	65		434		4--										
0024	0005	B1	1	DF	T	1	11.0	4	85	0	83	83		334		4--										
0024	0006	B1	1	DF	L	1	13.0	4	84	0	82	82		334		4--										
0024	0007	B1	1	SP	L	1	18.0	4	82	0	115	115		334		334		4--								
0026	0001	B1	1	DF	T	1	19.0	4	86	0	116	116		334		334		4--								
0026	0002	B1	1	WF	L	1	18.0	4	90	0	125	125		33450	1	334		4--								
0026	0003	B1	1	DF	L	1	26.0	4	84	0	131	131		234		33420	1	4--								
0026	0004	B1	1	DF	L	1	20.0	4	84	0	115	115		334		334		4--								
0027	0001	B1	1	DF	L	3																				
0027	0002	B1	1	DF	L	1																				
0027	0003	B1	1	WF	T	2																				
0028	0001	B1	1	WF	L	1	28.0	4	92	0	135	135		234		334		4--								
0028	0002	B1	1	WF	L	1	15.0	4	89	0	106	106		334		334		4--								
0028	0003	B1	1	DF	T	1	23.0	4	82	0	128	128		234		334		4--								
0028	0004	B1	1	WH	T	1	24.0	4	85	0	98	98		234		334		4--								
0028	0005	B1	1	DF	T	1	21.0	4	80	0	137	137		234		334		4--								
0028	0006	B1	1	WF	L	1	23.0	4	90	0	139	139		234		334		4--								
0028	0007	B1	1	WF	L	1	11.0	4	88	0	104	104		334		434		4--								

TC TreeList										Plot Tree List										Page	3
										Project		DEEPH4								Date	10/05/2023
TWP	RGE	SC	TRACT				Type		Acres		Plots		Trees		CuFt		BdFt				
32S	03E	07	002				546		76.70		24		56		S		W				
Tree			C				T		Bole Tot		BfCf		BfCf		BfCf		BfCf	BfCf			
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP			

Plot Tree List																	Page	1			
Project																	DEEPth4		Date	10/05/2023	
TC TreeList																					
TWP	RGE	SC	TRACT			Type			Acres			Plots	Trees	CuFt	BdFt						
32S	03E	07	003			643			45.10			13	32	S	W						
Tree		C					T			Bole Tot		BfCf		BfCf		BfCf		BfCf		BfCf	
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP
0036	0001	B1	1	DF	L	1	8.0	4	91	0	52	52		D434	D4--						
0036	0002	B1	1	DF	L	1	11.0	4	90	0	55	55		D334	D4--						
0036	0003	B1	1	DF	L	1	11.0	4	90	0	56	56		D334	D4--						
0037	0001	B1	1	DF	L	4															
0037	0002	B1	1	WF	L	1															
0037	0003	B1	1	DF	T	3															
0038	0001	B1	1	OG	L	1	42.0	4	76	0	130	130		D334	D434	D5--					
0038	0002	B1	1	DF	T	1	14.0	4	92	0	106	106		D334	D434	D4--					
0038	0003	B1	1	DF	T	1	14.0	4	89	0	106	106		D334	D434	D4--					
0038	0004	B1	1	DF	T	1	15.0	4	89	0	116	116		D334	D434	D4--					
0038	0005	B1	1	WH	L	1	25.0	4	86	0	70	70		D234	D326	D0--					
0038	0006	B1	1	DF	T	1	26.0	4	92	0	127	127		D234	D334	D4--					
0038	0007	B1	1	OG	L	1	34.0	4	78	0	127	127		D240	D434	D4--					
0039	0001	B1	1	DF	L	2															
0039	0002	B1	1	IC	L	1															
0041	0001	B1	1	DF	L	3															
0041	0002	B1	1	IC	L	1															
0042	0001	B1	1	WF	L	1															
0042	0002	B1	1	DF	L	1															
0043	0001	B1	1	DF	L	1	13.0	4	90	0	86	86		D320	D3--						
0043	0002	B1	1	DF	L	1	24.0	4	89	0	130	130		D234	D234	D434	D4--				
0045	0001	B1	1	DF	T	1															
0045	0002	B1	1	DF	L	4															
0045	0003	B1	1	WF	T	1															
0045	0004	B1	1	IC	L	1															
0046	0001	B1	1	WF	L	1	15.0	4	91	0	93	93		D334	D4--						
0046	0002	B1	1	WF	T	1	11.0	4	91	0	82	82		D334	D4--						
0046	0003	B1	1	OG	L	1	45.0	4	85	0	130	130		D134	D234	D334	D4--				
0046	0004	B1	1	WF	T	1	15.0	4	89	0	80	80		D334	D4--						
0046	0005	B1	1	WF	L	1	19.0	4	91	0	110	110		D234	D334	D4--					
0046	0006	B1	1	IC	T	1	22.0	4	83	0	89	89		D434	D4--						
0046	0007	B1	1	IC	T	1	26.0	4	83	0	96	96		D434	D4--						
0046	0008	B1	1	DF	T	1	21.0	4	90	0	114	114		D434	D434	D5--					
0048	0001	B1	1	IC	T	1	20.0	4	83	0	85	85		D434	D5--						
0048	0002	B1	1	WF	L	1	15.0	4	83	0	93	93		D340 1	D4--						
0048	0003	B1	1	IC	L	1	25.0	4	86	0	94	94		D434	D5--						
0048	0004	B1	1	DF	T	1	22.0	4	88	0	102	102		D234	D334	D4--					
0048	0005	B1	1	IC	L	1	28.0	4	88	0	96	96		D234	D4--						
0048	0006	B1	1	DF	T	1	14.0	4	86	0	89	89		D234	D3--						
0048	0007	B1	1	DF	T	1	20.0	4	91	0	96	96		D234	D3--						

[illegible]

TC TreeList										Plot Tree List										Page 1			
										Project DEEPH4										Date 10/05/2023			
TWP	RGE	SC	TRACT			Type			Acres			Plots			Trees			CuFt	BdFt				
32S	03E	07	004			635			16.10			4			11			S	W				
Tree						C					T	Bole Tot		BfCf		BfCf		BfCf		BfCf		BfCf	
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP
0029	0002	B2	1	DF	T	1	11.1	4	85	0	70	70		434	4--								
0029	0003	B2	1	DF	T	1	28.7	4	89	0	100	100		2349	334		4--						
0029	0004	B2	1	DF	L	1	32.2	4	88	0	111	111		2349	334		4--						
0029	0005	B2	1	DF	T	1	12.0	4	83	0	65	65		434	4--								
0029	0006	B2	1	IC	L	1	56.0	4	78	0	100	100		234	334		4--						
0029	0007	B2	1	DF	T	1	9.7	4	81	0	65	65		434	4--								
0029	0008	B2	1	SP	L	1	50.1	4	91	0	120	120		234	334		4--						
0029	0009	B2	1	IC	L	1	35.5	4	81	0	100	100		234	334		4--						
0029	0010	B2	1	WP	L	1	48.0	4	89	0	110	110		234	334		4--						
0031	0001	B2	1	DF	T	5																	
0031	0002	B2	1	WF	L	2																	
0031	0003	B2	1	DF	L	4																	
0032	0001	B2	1	WF	L	1	23.6	4	82	0	97	97		334	4--								
0032	0002	B2	1	DF	L	1	35.0	4	86	0	130	130		234	334		4--						
0033	0001	B2	1	DF	L	1																	
0033	0002	B2	1	IC	L	1																	
0033	0003	B2	1	WF	L	1																	

Plot Tree List														Page	1						
Project DEEPH4														Date	10/05/2023						
TWP	RGE	SC	TRACT				Type			Acres			Plots	Trees	CuFt	BdFt					
32S	03E	07	005				548			125.10			44	103	S	W					
Tree		C					T			Bole Tot		BfCf		BfCf		BfCf		BfCf		BfCf	
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP
0052	0001	B1	1	WF	L	1	15.0	4	81	0	84	84		334	4--						
0052	0002	B1	1	WF	L	1	12.9	4	89	0	80	80		334	4--						
0052	0003	B1	1	WF	T	1	9.0	4	83	0	78	78		434	434		4--9				
0052	0004	B1	1	WF	L	1	16.4	4	89	0	80	80		334	434		4--				
0052	0005	B1	1	IC	L	1	30.0	4	78	0	85	85		2439	334		4--				
0053	0001	B1	1	WF	T	1															
0053	0002	B1	1	WF	L	1															
0053	0003	B1	1	IC	L	2															
0053	0004	B1	1	DF	L	1															
0054	0001	B1	1	DF	L	1	12.3	4	89	0	60	60		334	4--						
0054	0002	B1	1	WF	L	1	9.0	4	89	0	55	55		334	4--						
0054	0003	B1	1	WF	L	1	9.0	4	89	0	55	55		334	4--						
0055	0001	B1	1	WF	T	1															
0055	0002	B1	1	WF	L	1															
0055	0003	B1	1	IC	L	1															
0055	0004	B1	1	DF	L	2															
0056	0001	B1	1	DF	L	1	19.8	4	89	0	75	75		334	4--						
0056	0002	B1	1	WF	L	1	10.6	4	87	0	65	65		434	4--						
0057	0001	B1	1	DF	L	4															
0057	0002	B1	1	DF	T	3															
0058	0001	B1	1	WF	L	1	27.8	4	86	0	111	111		2345	334		4--				
0058	0002	B1	1	WF	L	1	20.2	4	83	0	94	94		234	334		4--				
0058	0003	B1	1	WF	T	1	12.0	4	86	0	75	75		434	4--						
0058	0004	B1	1	SP	L	1	17.1	4	89	0	94	94		334	434		4--				
0058	0005	B1	1	WF	L	1	31.1	4	86	0	109	109		234	334		4--				
0058	0006	B1	1	DF	T	1	26.3	4	88	0	99	99		234	334		4--				
0059	0001	B1	1	DF	L	3															
0059	0002	B1	1	WF	T	1															
0059	0003	B1	1	WF	L	1															
0060	0001	B1	1	WF	L	1	19.7	4	87	0	85	85		334	4--						
0060	0002	B1	1	WF	L	1	21.0	4	89	0	85	85		134 1	4--						
0060	0003	B1	1	DF	L	1	52.0	4	90	0	120	120		234	234		334		4--		
0060	0004	B1	1	SP	L	1	17.4	4	79	0	72	72		3344	4--						
0061	0001	B1	1	DF	L	2															
0061	0002	B1	1	IC	L	1															
0062	0001	B1	1	DF	L	1	31.3	4	92	0	130	130		234	334		4--				
0062	0002	B1	1	WF	L	1	17.0	4	88	0	122	122		334	4--						
0062	0003	B1	1	DF	T	1	15.3	4	86	0	122	122		334	4--						
0062	0004	B1	1	WF	L	1	15.5	4	80	0	117	117		33410 1	4--						

Plot Tree List														Page	2				
Project DEEPH4														Date	10/05/2023				
TWP	RGE	SC	TRACT			Type	Acres			Plots	Trees			CuFt	BdFt				
32S	03E	07	005			548	125.10			44	103			S	W				
Tree						C					T	Bole	Tot	BfCf		BfCf	BfCf	BfCf	BfCf
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP
0062	0005	B1	1	DF	T	1	11.8	4	83	0	108	108		334		4--			
0063	0001	B1	1	WF	T	2													
0063	0002	B1	1	SP	L	1													
0063	0003	B1	1	DF	L	3													
0064	0001	B1	1	DF	L	1	11.7	4	86	0	78	78		334		4--			
0064	0002	B1	1	DF	L	1	17.1	4	88	0	105	105		334		4--			
0065	0001	B1	1	DF	L	2													
0065	0002	B1	1	WF	L	1													
0065	0003	B1	1	IC	T	2													
0066	0001	B1	1	WF	L	1	22.9	4	88	0	121	121		33405	1	4--			
0066	0002	B1	1	WF	L	1	18.2	4	86	0	123	123		334		4--			
0066	0003	B1	1	DF	T	1	20.0	4	88	0	121	121		334		4--			
0066	0004	B1	1	DF	T	1	16.3	4	87	0	115	115		334		4--			
0066	0005	B1	1	DF	T	1	17.7	4	88	0	120	120		334		4--			
0066	0006	B1	1	DF	T	1	20.9	4	85	0	123	123		334		4--			
0066	0007	B1	1	WF	L	1	17.5	4	86	0	122	122		334		4--			
0066	0008	B1	1	DF	T	1	9.5	4	78	0	68	68		334		4--			
0066	0009	B1	1	DF	T	1	17.2	4	87	0	126	126		334		4--			
0067	0001	B1	1	DF	L	1													
0067	0002	B1	1	WF	L	2													
0067	0003	B1	1	WF	T	2													
0067	0004	B1	1	IC	T	2													
0068	0001	B1	1	XX		1													
0069	0001	B1	1	DF	L	3													
0069	0002	B1	1	IC	T	4													
0069	0003	B1	1	WF	T	1													
0070	0001	B1	1	DF	T	1	8.9	4	77	0	40	40		4--					
0070	0002	B1	1	WF	L	1	20.0	4	88	0	108	108		334		4--			
0070	0003	B1	1	WF	L	1	22.4	4	89	0	119	119		334		4--			
0070	0004	B1	1	WF	L	1	14.1	4	86	0	90	90		334		4--			
0070	0005	B1	1	DF	T	1	18.4	4	87	0	98	98		334		4--			
0071	0001	B1	1	DF	L	1													
0071	0002	B1	1	SP	L	2													
0072	0001	B1	1	DF	T	1	16.6	4	74	0	87	87		33410	1	4--			
0072	0002	B1	1	DF	L	1	25.5	4	92	0	114	114		334		4--			
0072	0003	B1	1	DF	T	1	17.4	4	89	0	105	105		334		4--			
0072	0004	B1	1	DF	T	1	11.9	4	84	0	92	92		334		4--			
0072	0005	B1	1	DF	L	1	17.9	4	86	0	91	91		334		4--			
0072	0006	B1	1	DF	T	1	13.0	4	84	0	86	86		334		4--			
0072	0007	B1	1	DF	L	1	19.7	4	84	0	90	90		334		4--			
0073	0001	B1	1	DF	L	3													

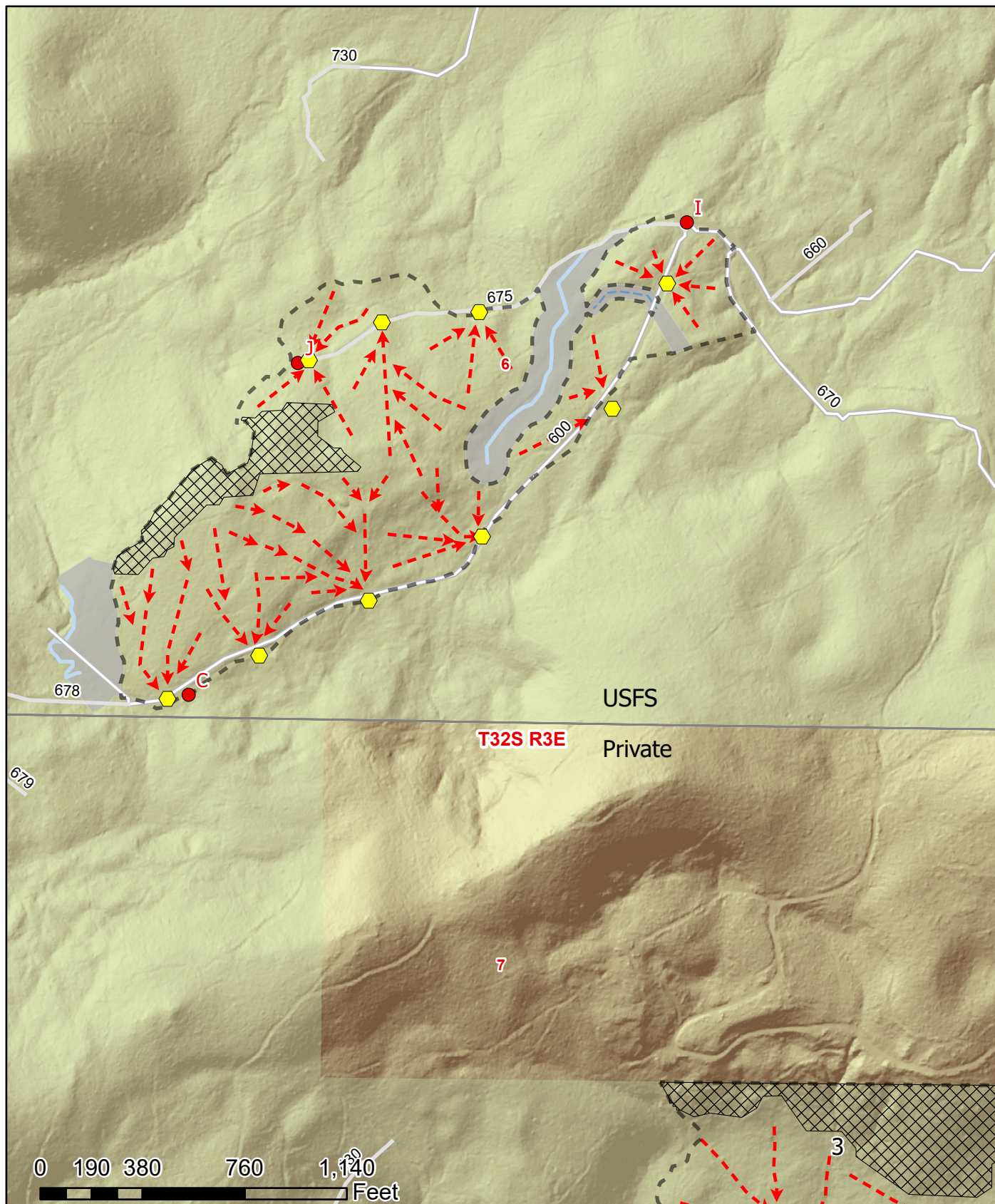
[illegible]

TC TreeList													Plot Tree List										Page	4
													Project	DEEPTH4									Date	10/05/2023
TWP	RGE	SC	TRACT		Type		Acres		Plots		Trees		CuFt		BdFt									
32S	03E	07	005		548		125.10		44		103		S		W									
Tree						C			T	Bole	Tot			BfCf	BfCf	BfCf	BfCf	BfCf						
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP						
0087	0001	B1	1	DF	L	2																		
0087	0002	B1	1	WH	L	1																		
0087	0003	B1	1	WF	T	1																		
0088	0001	B1	1	DF	T	1	8.9	4	74	0	60	60		334	4--									
0088	0002	B1	1	DF	T	1	14.8	4	83	0	70	70		334	4--									
0088	0003	B1	1	DF	T	1	17.2	4	87	0	74	74		334	4--									
0088	0004	B1	1	DF	L	1	17.5	4	88	0	70	70		334	4--									
0088	0005	B1	1	DF	L	1	51.8	4	92	0	124	124		234	334	4--								
0088	0006	B1	1	DF	L	1	18.7	4	88	0	75	75		334	4--									
0089	0001	B1	1	DF	L	3																		
0089	0002	B1	1	WF	T	3																		
0090	0001	B1	1	WF	L	1	18.9	4	83	0	105	105		334	4--									
0091	0001	B1	1	DF	L	2																		
0092	0001	B1	1	DF	T	1	20.8	4	85	0	98	98		334	4--									
0092	0002	B1	1	DF	L	1	45.4	4	92	0	177	177		134	334	4--								
0092	0003	B1	1	DF	T	1	11.7	4	82	0	65	65		334	4--									
0092	0004	B1	1	WF	L	1	24.6	4	89	0	117	117		334	4--									
0092	0005	B1	1	DF	T	1	12.4	4	81	0	70	70		334	4--									
0092	0006	B1	1	WF	L	1	21.4	4	89	0	108	108		334	4--									
0092	0007	B1	1	DF	L	1	51.7	4	94	0	158	158		134	33405 1	4--								
0092	0008	B1	1	SP	L	1	31.3	4	85	0	118	118		234	334	4--								
0092	0009	B1	1	IC	T	1	18.5	4	78	0	80	80		334	4--									
0093	0001	B1	1	DF	L	3																		
0093	0002	B1	1	WF	T	2																		
0094	0001	B1	1	DF	L	1	36.6	4	88	0	142	142		234	334	4--								
0094	0002	B1	1	DF	L	1	35.5	4	90	0	144	144		234	334	4--								
0094	0003	B1	1	IC	T	1	19.2	4	74	0	77	77		33405 1	4--									
0095	0001	B1	1	DF	L	2																		
0095	0002	B1	1	WF	L	1																		
0096	0001	B1	1	DF	L	1	39.7	4	91	0	145	145		234	334	4--								
0096	0002	B1	1	DF	T	1	26.2	4	88	0	135	135		334	4--									
0096	0003	B1	1	DF	T	1	28.7	4	89	0	132	132		334	4--									
0096	0004	B1	1	WF	L	1	23.4	4	81	0	104	104		334	4--									
0096	0005	B1	1	WF	T	1	20.0	4	78	0	67	67		334	4--									
0096	0006	B1	1	DF	L	1	40.1	4	92	0	162	162		234	334	4--								
0096	0007	B1	1	DF	L	1	38.5	4	92	0	161	161		234	334	4--								
0097	0001	B1	1	DF	L	4																		
0097	0002	B1	1	DF	T	3																		
0099	0001	B1	1	DF	L	4																		
0099	0002	B1	1	DF	T	9																		

TC TreeList						Plot Tree List										Page	1				
						Project					DEEPH4					Date	10/05/2023				
TWP	RGE	SC	TRACT				Type			Acres			Plots	Trees	CuFt	BdFt					
32S	03E	07	006				636			76.60			28	59	S	W					
Tree				C					T	Bole Tot		BfCf		BfCf		BfCf		BfCf		BfCf	
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP
0100	0001	B1	1	WF	T	2															
0100	0002	B1	1	DF	L	4															
0101	0001	B1	1	IC	T	1	21.8	4	75	0	100	100		234	334	4--					
0101	0002	B1	1	DF	L	1	50.3	4	81	0	120	120		1349	234	3--					
0101	0003	B1	1	WF	L	1	22.9	4	86	0	110	110		2345	3345	4--					
0101	0004	B1	1	WF	L	1	24.6	4	83	0	110	110		2349	334	4--					
0101	0005	B1	1	DF	T	1	18.2	4	86	0	100	100		334	4--						
0102	0001	B1	1	DF	L	4															
0102	0002	B1	1	WF	T	1															
0102	0003	B1	1	WH	T	1															
0103	0001	B1	1	IC	L	1	44.0	4	70	0	117	117		234	334	4--					
0103	0002	B1	1	DF	L	1	49.0	4	90	0	100	100		134	234	3--					
0104	0001	B1	1	WF	T	3															
0104	0002	B1	1	DF	L	2															
0104	0003	B1	1	IC	L	2															
0105	0001	B1	1	DF	T	1	22.6	4	90	0	93	93		234	334	4--					
0105	0002	B1	1	WF	L	1	18.0	4	89	0	90	90		334	4--						
0105	0003	B1	1	WF	L	1	25.0	4	87	0	105	105		234	334	4--					
0105	0004	B1	1	WF	L	1	22.0	4	89	0	99	99		234	334	4--					
0105	0005	B1	1	WF	L	1	31.9	4	78	0	105	105		2349	334	4--					
0105	0006	B1	1	WF	T	1	10.1	4	91	0	70	70		434	4--						
0105	0007	B1	1	IC	T	1	14.7	4	73	0	75	75		334	234	3--					
0105	0008	B1	1	DF	T	1	22.0	4	89	0	99	99		234	334	4--					
0106	0001	B1	1	DF	T	3															
0106	0002	B1	1	DF	L	4															
0106	0003	B1	1	WF	T	3															
0107	0002	B1	1	DF	L	2															
0107	0003	B1	1	WF	L	2															
0108	0001	B1	1	DF	T	1	22.7	4	91	0	120	120		334	4--						
0108	0002	B1	1	DF	T	1	12.0	4	88	0	89	89		334	4--						
0108	0003	B1	1	WF	T	1	11.2	4	84	0	90	90		334	4--						
0108	0004	B1	1	WF	L	1	17.1	4	89	0	104	104		334	4--						
0108	0005	B1	1	WF	L	1	12.1	4	85	0	90	90		334	4--						
0109	0001	B1	1	DF	L	3															
0109	0002	B1	1	WF	T	1															
0110	0001	B1	1	WF	L	1	20.9	4	91	0	117	117		334	4--						
0110	0002	B1	1	DF	T	1	17.7	4	88	0	104	104		334	4--						
0110	0003	B1	1	SP	L	1	44.2	4	90	0	158	158		134	234	4--					
0110	0004	B1	1	WF	L	1	12.6	4	82	0	62	62		334	4--						

TC TreeList						Plot Tree List										Page 2							
						Project					DEEPH4					Date 10/05/2023							
TWP	RGE	SC	TRACT			Type				Acres				Plots		Trees		CuFt BdFt					
32S	03E	07	006			636				76.60				28		59		S	W				
Tree						C					T	Bole Tot		BfCf		BfCf		BfCf		BfCf		BfCf	
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP
0110	0005	B1	1	WF	L	1	13.3	4	77	0	45	45		334		4--							
0110	0006	B1	1	WF	L	1	10.0	4	77	0	58	58		334		4--							
0111	0001	B1	1	DF	L	4																	
0111	0002	B1	1	DF	T	1																	
0111	0003	B1	1	WF	T	4																	
0112	0001	B1	1	WF	L	1	19.1	4	80	0	97	97		33410	1	4--							
0112	0002	B1	1	WF	L	1	20.5	4	90	0	128	128		334		334		4--					
0113	0001	B1	1	DF	L	2																	
0113	0002	B1	1	IC	T	1																	
0113	0003	B1	1	WF	L	1																	
0113	0004	B1	1	WF	T	4																	
0114	0001	B1	1	DF	T	1	17.0	4	88	0	92	92		334		4--							
0114	0002	B1	1	DF	L	1	17.1	4	89	0	90	90		334		4--							
0114	0003	B1	1	DF	L	1	12.8	4	87	0	87	87		334		4--							
0114	0004	B1	1	DF	L	1	21.6	4	88	0	95	95		334		4--							
0114	0005	B1	1	DF	T	1	15.9	4	90	0	95	95		334		4--							
0115	0001	B1	1	DF	L	2																	
0115	0002	B1	1	WF	L	1																	
0115	0003	B1	1	WF	T	2																	
0117	0001	B1	1	DF	T	1	13.8	4	83	0	111	111		334		434		4--					
0117	0002	B1	1	DF	L	1	18.6	4	81	0	115	115		334		434		4--					
0117	0003	B1	1	DF	L	1	17.3	4	86	0	99	99		3349		434		4--					
0117	0004	B1	1	DF	T	1	16.1	4	86	0	96	96		234		434		4--					
0117	0005	B1	1	DF	L	1	21.6	4	83	0	110	110		234		334		4--					
0118	0001	B1	1	IC	L	1																	
0118	0002	B1	1	DF	L	1																	
0119	0001	B1	1	WF	T	1	10.2																
0119	0002	B1	1	DF	L	1	14.3																
0119	0003	B1	1	WF	T	1	14.6																
0119	0004	B1	1	WF	T	1	15.7																
0119	0005	B1	1	DF	L	1	14.7																
0119	0006	B1	1	DF	L	1	41.0																
0119	0007	B1	1	DF	T	1	15.6																
0120	0001	B1	1	DF	L	3																	
0120	0002	B1	1	WF	T	2																	
0120	0003	B1	1	WF	L	4																	
0120	0004	B1	1	IC	T	2																	
0121	0001	B1	1	WF	L	1	14.5	4	81	0	85	85		334		4--							
0121	0002	B1	1	WF	L	1	49.8	4	79	0	165	165		134		234		3--					
0121	0003	B1	1	DF	L	1	39.8	4	80	0	155	155		134		234		3--					
0121	0004	B1	1	IC	T	1	11.9	4	75	0	50	50		434		4--							
0121	0005	B1	1	DF	L	1	126.0	4	81	0	90	90		334		4--							

Plot Tree List															Page	3						
Project															Date	10/05/2023						
DEEPTH4																						
TWP	RGE	SC	TRACT			Type	Acres			Plots	Trees	CuFt	BdFt									
32S	03E	07	006			636	76.60			28	59	S	W									
Tree		C					T			Bole Tot		BfCf		BfCf		BfCf		BfCf		BfCf		
Plot	No	PF	A	Spc	S	T	DBH	FP	FF	D	Hgt	Hgt	PRDVT	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	SgLnFiFiP	
0122	0001	B1	1	DF	L	4																
0123	0001	B1	1	DF	L	1	29.5	4	86	0	125	125		234	334	4--						
0123	0002	B1	1	DF	L	1	62.3	4	75	0	180	180		134	234	334	4--					
0123	0003	B1	1	DF	L	1	27.3	4	81	0	130	130		234	334	4--						
0124	0001	B1	1	DF	T	1																
0124	0002	B1	1	DF	L	4																
0124	0003	B1	1	WF	T	1																
0125	0001	B1	1	DF	L	1	14.9	4	86	0	72	72		334	4--							
0125	0002	B1	1	SP	L	1	59.4	4	91	0	156	156		134	234	334	4--					
0125	0003	B1	1	DF	T	1	9.3	4	83	0	55	55		434	4--							
0125	0004	B1	1	SP	L	1	39.0	4	78	0	135	135		1349	334	334	4--					
0126	0001	B1	1	IC	T	1																
0126	0002	B1	1	DF	L	4																
0126	0003	B1	1	WF	T	2																
0128	0001	B1	1	DF	L	1	36.5	4	92	0	159	159		234	334	4--						
0128	0002	B1	1	WH	L	1	23.0	4	92	0	106	106		334	4--							
0129	0001	B1	1	DF	L	2																
0129	0002	B1	1	WH	L	1																
0129	0003	B1	1	WF	T	1																



- Unit Boundary
- Project Points
- Landings
- Logging Corridors
- No Ground Based - Hand Felling and Line Pulling

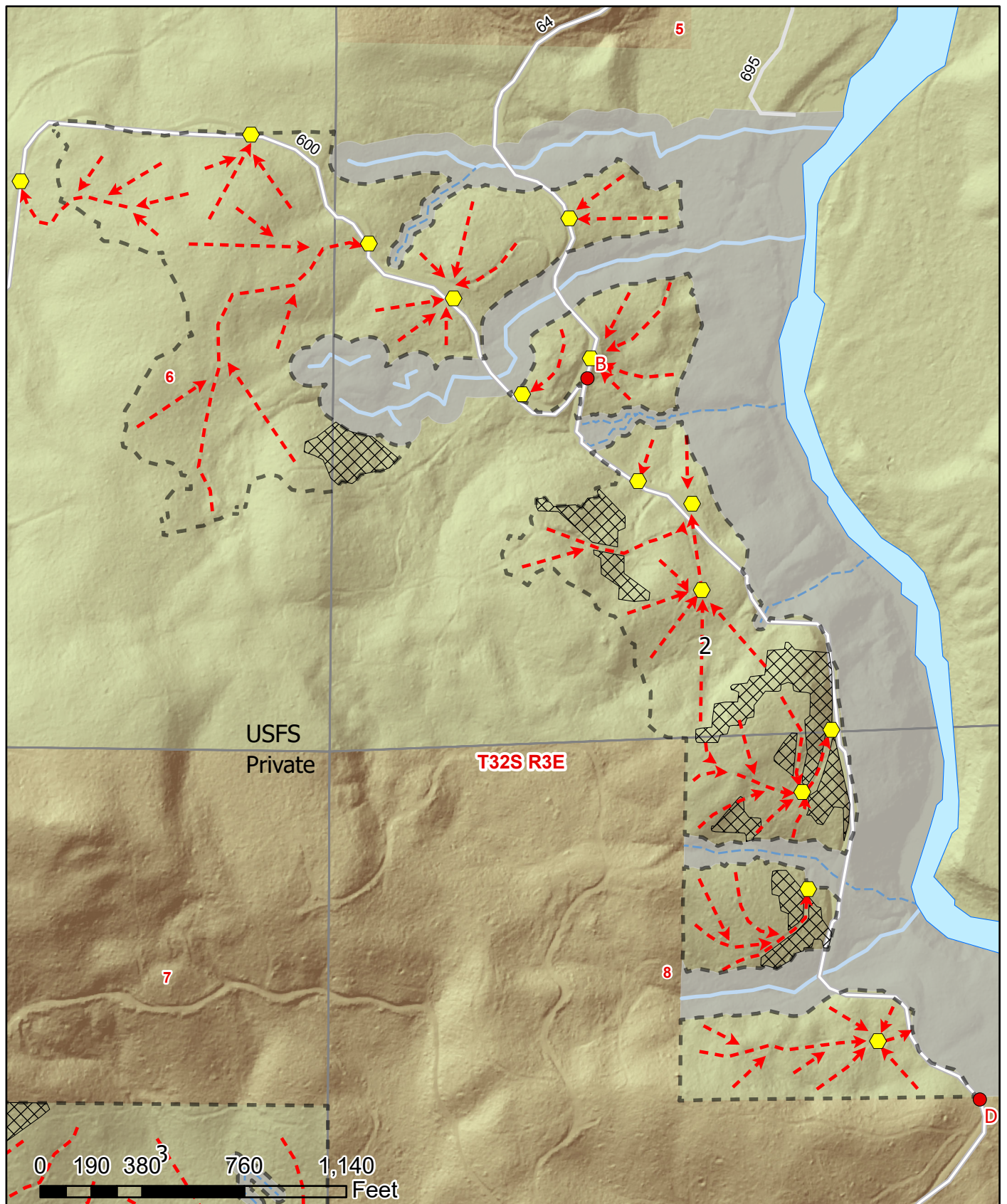


Deep Ck

SWO-341-2024-GF7124-01
Logging Map
T32S R3E Sections 5, 6, 7, 8, 17, 18
Jackson County, Oregon
Landowner: United States Forest Service

Unit	Stand ID	Acres
1	1	36.4
2	546	76.7
3	643	45.1
4	635	16.1
5	548	125.1
6	636	76.6

376.0



- Unit Boundary
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- Landings
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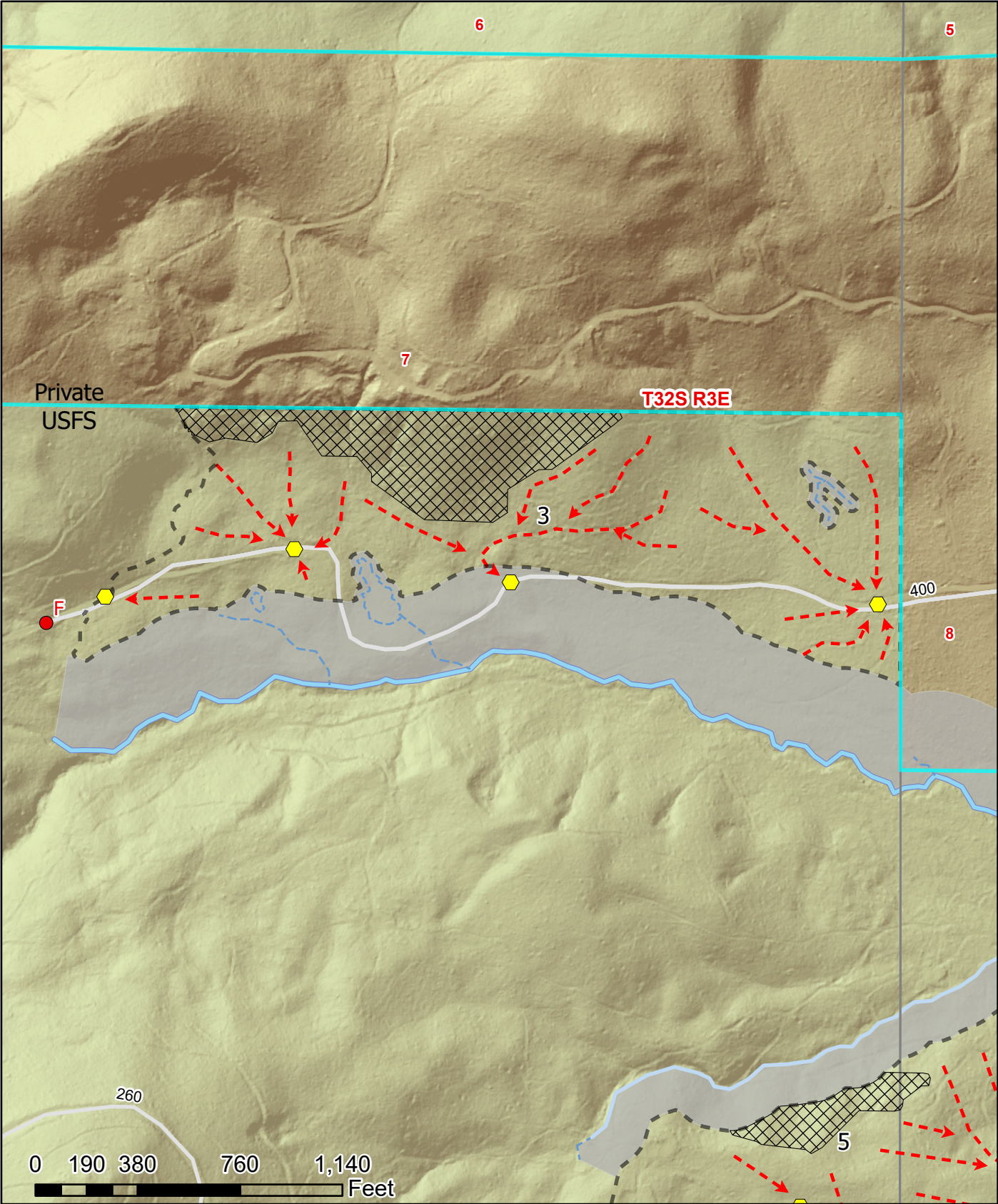


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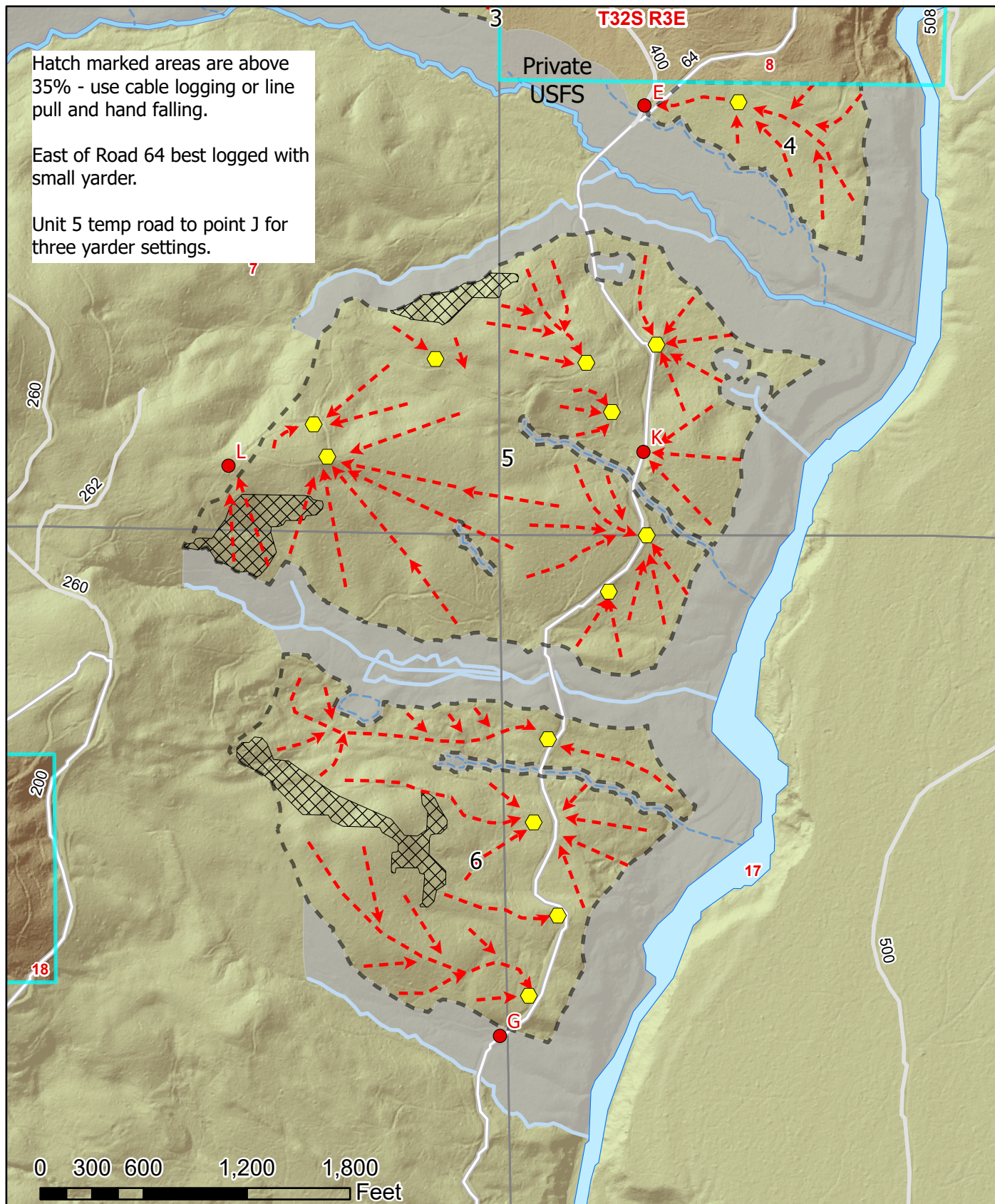


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- ➔ Logging Corridors
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