Supplement to:

Pre-settlement Forests around Puget Sound (bioRxiv/592733)

Tom Schroeder

This document provides summaries of witness-tree data, compiled for each of the 203 townships, as supplementary information to accompany the parent article, cited above. Provided below is a gridded area map (Figure 1) that readers may use as a worksheet for inserting data for projects. It indicates township locations around Puget Sound and a LiDAR-derived representation of general topography.

The body of this supplement tabulates digested witness-trees data, by township, from their initial GLO surveys. Column headings for the digests are abbreviated as follows:

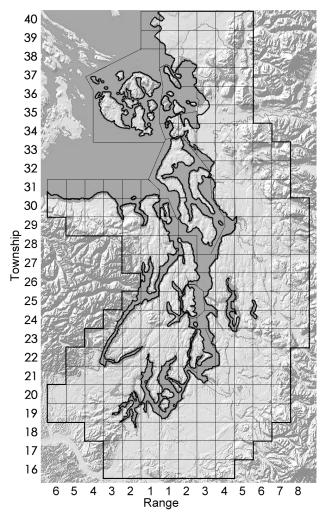


Figure 1. Template of for entering project data.

- **Twp/Range**: location coordinates by Township (North) and Range West or East)
- allWTs: total tally of all witness trees in the township
- all avDiam: average linear diameter of all witness trees, regardless of species, in inches
- ttl QMD: quadratic mean diameter (QMD, defined below) of all witness trees in the township
- **SrvyYr**: year date of the GLO survey •#WTs: number of witness trees of a given species
- **DiamRange**: diameter range, from smallest to largest, within species, in inches
- avDiam: average linear diameter in inches
- MedianDiam: median diameter, of which an equal number of witness trees was smaller and larger
- relFreq%: relative frequency, meaning the percent fraction of a species among "allWTs"
- QMD: quadratic mean diameter of witness trees of the species
- relDOM%: relative dominance of the species, *i.e.*, the derived diameter in inches of the abstract tree whose cross-sectional area is the average cross-sectional area of all witness trees in a set (of a species or of all all township witness trees, "ttl QMD" above); multiple QMDs cannot be averaged, rather for any new set its QMD must be recomputed from linear diameters of all members of the set).

# allWTs	<u>& 1 e</u> 330	<u>species</u> red alder	≠ ∀⊺s 56	Diam Range 3to22	<u>av</u> <u>Diam</u> 8.4	Median Diam 7	<u>rel</u> <u>Freq%</u> 16.97	<u>9MD</u> 9.4	<u>rel</u> <u>DOM%</u> 3.18
all avDiam	16.1	birch		4to8	5.7	5.5	1.82	5.9	0.13
ti QMD	21.7	redcedar	97	5to60	27.2	24	29.39	30.8	59.13
BrvyYr	1859	cherry	1	5	5	5	0.30	5	0.02
-	&72	crabapple	2	6	6	6	0.61	6	0.05
		cottonwood	4	5to12	8.5	8	1.21	8.8	0.20
		Douglas-fir	105	4to60	15.1	7	31.82	21.8	32.06
		grand fir		15		15			
			1		15		0.30	15	0.14
		hemlock	7	6to20	11.1	10	2.12	12	0.65
		bl maple	23	3to30	13.2	12	6.97	16.3	3.93
		pine	1	6	6	6	0.30	6	0.02
		spruce	2	6to12	9	9	0.61	9.5	0.12
		smokewood	1	6	6	6	0.30	6	0.02
			1	5	5	5	0.30	5	0.02
		vine maple							
		willow	23	3to10	5.1	5	6.97	5.5	0.45
				Diam	<u>av</u>	Median	rel		<u>rel</u>
Twp-Range	40-2e	species	≠ ∀ Ts	Range	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOM%
# allWTs	260	red alder		3to24	10.6	10	7.31	11.9	2.16
all avDiam	16.2	birch		3to24	8.1	. 8	8.08	9.2	1.43
						_			
all QMD	21.9	redcedar		2to100	25	20	33.08	31	66.27
SrvyYr	1871	cherry	6	2to8	3.5	2.5	2.31	4.1	0.08
		crabapple	4	4to14	8.8	8.5	1.54	9.4	0.28
		cottonwood	5	4to33	14.4	10	1.92	18.1	1.31
				6to33	16.3	10	1.15	20.2	0.98
		dogwood							
		Douglas-fir		4to36	13	9	13.46	16.3	7.46
		hemlock		5to24	11.2	8	5.38	13	1.90
		hazel	12	3to62	18	15.5	4.62	23.7	5.40
		bl maple		6to24	12.6	8	3.46	14.1	1.43
		pine		6to18	10	9	2.31	11.2	0.60
		spruce		6to70	22.6	22	6.15	27.1	9.42
		vine maple		4to31	7.1	5	4.62	10.2	1.00
		willow	12	3to10	5.5	- 6	4.62	5.8	0.32
				<u>Diam</u>	a¥.	Median			<u>rel</u>
Twp-Range	40-3e	species	# WTs		<u>Diam</u>	<u>Diam</u>	Freq%	<u>QMD</u>	D0M%
# allWTs	261	red alder	39	3to30	12.7	10	14.94	14.3	6.15
all avDiam	17.6	birch		3to18	10.1	11	3.83	11.1	0.95
all QMD	22.3	redcedar		3to72	24.5	20	23.37	29.4	40.64
SrvyYr	1873	cherry	1	15	15	15		15	0.17
		crabapple	5	5to6	5.8	6	1.92	5.8	0.13
		cottonwood	9	7to60	31.6	24	3.45	38	10.02
		dogwood	1	10	10	10	0.38	10	0.08
		Douglas-fir			33	36	8.43	36	21.97
		grand fir	1	18	18	18	0.38	18	0.25
		hemlock	25	7to40	15.2	12	9.58	17.7	6.04
		hazel	1	3	3	3	0.38	3	0.01
		bl maple	18		17.3	16	6.90	19.2	5.11
		pine	21	4to12	7.5	6	8.05	7.8	0.98
		spruce	25	3to36	15.4	14	9.58	17.7	6.04
		vine maple	12	5to31	8.4	6.5	4.60	10.9	1.10
							7.07	7.7	0.46
		willow	10	3to12	7.2	6.5	3.83		
			10	3to12	7.2	6.5	3.83		
			10						
Twn-Range	4N-4e	willow		<u>Diam</u>	<u>av</u>	Median	rel		rel
		willow species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freg%	QMD	rel DOM%
# allWTs	226	willow species red alder	# WT s	Diam Range 4to20	<u>av</u> <u>Diam</u> 9.8	Median Diam 10	<u>rel</u> <u>Freg%</u> 13.72	<u>QMD</u> 10.7	<u>rel</u> <u>DOM%</u> 3.65
# allWTs all avDiam	226 16.5	species red alder birch	# WTs 31 5	Diam Range 4to20 6to8	<u>av</u> <u>Diam</u> 9.8 6.4	Median Diam 10	rel Freq% 13.72 2.21	QMD 10.7 6.4	rel DOM% 3.65 0.21
# allWTs all avDiam all QMD	226 16.5 20.7	species red alder birch barberry	≠ ¥T s 31 5	Diam Range 4to20 6to8	<u>av</u> <u>Diam</u> 9.8 6.4 12	Median Diam 10 6	rel Freq% 13.72 2.21 0.44	9MD 10.7 6.4 12	rel DOM% 3.65 0.21
# allWTs all avDiam all QMD	226 16.5	species red alder birch	# WTs 31 5	Diam Range 4to20 6to8	<u>av</u> <u>Diam</u> 9.8 6.4	Median Diam 10	rel Freq% 13.72 2.21	QMD 10.7 6.4	rel DOM% 3.65 0.21
# allWTs all avDiam all QMD	226 16.5 20.7	species red alder birch barberry	* \text{VTs} 31 5 1 67	Diam Range 4to20 6to8	<u>av</u> <u>Diam</u> 9.8 6.4 12	Median Diam 10 6	rel Freq% 13.72 2.21 0.44	9MD 10.7 6.4 12	rel DOM% 3.65 0.21 0.15 44.44
# allWTs all avDiam all QMD	226 16.5 20.7	species red alder birch barberry redcedar cherry	* \text{YTs} 31 5 1 67	Diam Range 4to20 6to8 12 4to60 5to8	9.8 6.4 12 22.1 6.3	Median Diam 10 6 12 18	rel Freq% 13.72 2.21 0.44 29.65 1.33	9MD 10.7 6.4 12 25.4 6.5	rel DOM% 3.65 0.21 0.15 44.44 0.13
# allWTs all avDiam all QMD	226 16.5 20.7	species red alder birch barberry redcedar cherry crabapple	* \text{\text{YTs}} 31 5 1 67 32	Diam Range 4to20 6to8 12 4to60 5to8 6to8	9.8 6.4 12 22.1 6.3 7	Median Diam 10 6 12 18 6 7	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88	9MD 10.7 6.4 12 25.4 6.5 7.1	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10
# allWTs all avDiam all QMD	226 16.5 20.7	species red alder birch barberry redoedar cherry crabapple cottonwood	* \text{VTs} 31 5 1 67 32	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12	9.8 6.4 12 22.1 6.3 7 11.3	Median Diam 10 6 12 18 6 7 12	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 0.40
# allWTs all avDiam all QMD	226 16.5 20.7	species red alder birch barberry redoedar cherry orabapple cottonwood dogwood	# \text{WTs} 31 5 1 67 3 2 3 1	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10	9.8 6.4 12 22.1 6.3 7 11.3	Median Diam 10 6 12 18 6 7 12	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.10
# allWTs all avDiam all QMD	226 16.5 20.7	willow species red alder birch barberry redcedar cherry crabapple cottonwood dogwood Douglas-fir	# WTs 31 5 1 67 3 2 3 1 41	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72	9.8 6.4 12 22.1 6.3 7 11.3 10 26.4	Median Diam 10 6 12 18 6 7 12 10 24	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 18.14	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9	rel D0M% 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.10 40.25
# allWTs all avDiam all QMD	226 16.5 20.7	species red alder birch barberry redoedar cherry orabapple cottonwood dogwood	# WTs 31 5 1 67 3 2 3 1 41	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10	9.8 6.4 12 22.1 6.3 7 11.3	Median Diam 10 6 12 18 6 7 12	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4	
# allWTs all avDiam all QMD	226 16.5 20.7	species red alder birch barberry redeedar cherry crabapple cottonwood dogwood Douglas-fir grand fir	# WTs 31 5 1 67 3 2 3 1 41	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72	9.8 6.4 12 22.1 6.3 7 11.3 10 26.4 16	Median Diam 10 6 12 18 6 7 12 10 24	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 18.14 1.33	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.10 40.25 0.88
# allWTs all avDiam all QMD	226 16.5 20.7	willow species red alder biroh barberry redcedar cherry orabapple cottonwood dogwood Douglas-fir grand fir hemlock	# WTs 31 5 1 67 3 2 3 1 41 3 10	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72 12to24 10to30	ay Diam 9.8 6.4 12 22.1 6.3 7 11.3 10 26.4 16.8	Median Diam 10 6 12 18 6 7 12 10 24 12	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 18.14 1.33 4.42	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 17.8	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.10 40.25 0.88 3.26
# allWTs all avDiam all QMD	226 16.5 20.7	species red alder birch barberry redcedar cherry crabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple	# \text{ \text{YTs}} 31 5 1 67 3 2 3 1 41 3 10 19	Diam : Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72 12to24 10to30 4to16	ay Diam 9.8 6.4 12 22.1 6.3 7 11.3 10 26.4 16.8 10.1	Median Diam 10 6 12 18 6 7 12 10 24 12 14 12	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.84 18.14 1.33 4.42 8.41	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 17.8	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.10 40.25 0.88 3.26 2.19
# allWTs all avDiam all QMD	226 16.5 20.7	willow species red alder birch barberry redoedar oherry orabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple spruce	# WTs 31 5 11 67 3 2 13 11 41 31 10 19	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72 12to24 10to30 4to16 6to30	ay Diam 9.8 6.4 12 22.1 6.3 7 11.3 10 26.4 16.8 10.1 17.4	Mediam 10 6 12 18 6 7 12 10 24 14 12 16	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 18.14 1.33 4.42 8.41 3.10	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 17.8 10.6 18.7	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.40 0.25 0.88 3.26 2.19 2.52
# allWTs all avDiam all QMD	226 16.5 20.7	willow species red alder biroh barberry redoedar oherry orabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple spruce vine maple	# WTs 31 5 1 67 3 2 1 3 1 41 41 3 10 19 7	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72 12to24 10to30 4to16 6to30 4to8	av Diam 9.8 6.4 12 22.1 6.3 7 11.3 100 26.4 16.8 10.1 17.4 6	Mediam Diam 10 6 12 188 6 7 12 10 24 12 14 12 16 6	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 18.14 1.33 4.42 8.41 3.10 8.41	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 17.8 10.6 18.7 6.2	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.10 40.25 0.88 3.26 2.19 2.52 0.75
# allWTs all avDiam all QMD	226 16.5 20.7	willow species red alder birch barberry redoedar oherry orabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple spruce	# WTs 31 5 1 67 3 2 1 3 1 41 41 3 10 19 7	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72 12to24 10to30 4to16 6to30	ay Diam 9.8 6.4 12 22.1 6.3 7 11.3 10 26.4 16.8 10.1 17.4	Mediam Diam 10 6 12 188 6 7 12 10 24 12 14 12 16 6	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 18.14 1.33 4.42 8.41 3.10 8.41	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 17.8 10.6 18.7	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.40 0.25 0.88 3.26 2.19 2.52
# allWTs all avDiam all QMD	226 16.5 20.7	willow species red alder biroh barberry redoedar oherry orabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple spruce vine maple	# WTs 31 5 1 67 3 2 1 3 1 41 41 3 10 19 7	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72 12to24 10to30 4to16 6to30 4to8	av Diam 9.8 6.4 12 22.1 6.3 7 11.3 100 26.4 16.8 10.1 17.4 6	Mediam Diam 10 6 12 188 6 7 12 10 24 12 14 12 16 6	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 18.14 1.33 4.42 8.41 3.10 8.41	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 17.8 10.6 18.7 6.2	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.10 40.25 0.88 3.26 2.19 2.52 0.75
# allWTs all avDiam all QMD	226 16.5 20.7	willow species red alder biroh barberry redoedar oherry orabapple cottonwood dogwood Douglas-fir grand fir hemlook bl maple spruce vine maple	# WTs 31 5 1 67 3 2 1 3 1 41 41 3 10 19 7	Piam 4to20 6to8 12 4to60 5to8 6to8 10to12 12to24 10to30 4to72 12to24 10to30 4to16 6to30 4to8 3to14	ay Diam 9.8 6.4 122 22.1 6.3 7 11.3 10.0 26.4 16.8 10.1 17.4 6	Median Diam 10 6 12 18 6 7 12 10 24 12 14 12 16 6 4.5	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.44 18.14 1.33 4.42 8.41 3.10 8.41 6.19	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 17.8 10.6 18.7 6.2	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 40.25 0.88 3.26 2.19 2.52 0.75
#all\VTs all avDiam all QMD SrvyYr	226 16.5 20.7 1874	willow Species red alder birch barberry redoedar cherry orabapple cottonwood dogwood Douglas-fir grand fir hemlook bi maple spruce vine maple willow	# ¥Ts 31 67 67 3 2 31 1 41 3 10 19 7 19	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72 12to24 10to30 4to16 6to30 4to8 3to14	av Diam 9.8 6.4 12 22.1 6.3 7 11.3 10 26.4 16.8 10.1 17.4 6 6.4	Median Diam 10 6 122 18 6 7 122 10 24 12 14 12 16 6 4.5	rel Freg% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 11.33 4.42 8.41 3.10 8.41 6.19	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 17.8 10.6 18.7 6.2 7.2	rel DOM% 3.65 0.21 0.15 44.44 0.10 0.40 0.10 40.25 0.88 3.26 2.19 2.52 0.75 0.75
# allwTs all avDiam all gMD SrvyYr	226 16.5 20.7 1874	willow Species red alder birch barberry redoedar otherry orabapple cottonwood dogwood Douglas-fir pand fir hemlock bl maple spruce vine maple willow	# \text{\text{\$\sigma}\$\	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72 12to24 10to30 4to16 6to30 4to8 3to14 Diam Range	av Diam 9.8 6.4 12 22.1 6.3 7 11.3 10 26.4 16.8 10.1 17.4 6.4 Diam	Median Diam 10 6 12 18 6 7 12 10 24 12 14 12 16 6 4.5	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 18.14 1.33 4.42 8.41 3.10 8.41 6.19	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 17.8 10.6 18.7 6.2 7.2	rel DOM 98 3.65 0.21 0.15 44.44 0.10 0.40 0.10 40.25 0.88 3.26 2.19 2.52 0.75 0.75
# allwTs all avDia all opin SrvyYr Twp-Range # allwTs	226 16.5 20.7 1874 40-5e 261	species red alder birch barberry rededar cherry crabapple cottonwood dogwood Douglas-fir grand fir hemlook bl maple sprue vine maple willow	# \text{\text{VTs}} 31 15 67 3 22 33 11 41 31 10 19 7 19 14	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72 12to24 10to30 4to16 6to30 4to8 3to14 Diam Range	ay Diam 9.8 6.4 12 22.1 6.3 7 11.3 10 26.4 16.8 10.1 17.4 6 6.4 20 20 20 20 20 20 20 20 20 20	Mediam 10 6 12 18 6 7 12 10 24 12 14 12 16 6 4.5 Mediam 10	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 18.14 1.33 4.42 8.41 3.10 8.41 6.19	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 17.9 10.6 18.7 6.2 7.2	rel DOM% 5.40
# allwTs all avDia SrvyYr T⊻p-Range # allwTs all avDiam	226 16.5 20.7 1874	willow Species red alder birch barberry redoedar otherry orabapple cottonwood dogwood Douglas-fir pand fir hemlock bl maple spruce vine maple willow	# WTs 31 5 1 67 3 2 2 3 1 41 3 10 19 7 19 14	Diam Range 4to20 6to8 10to12 12to24 10to30 4to16 6to30 4to18 To10 10to12 12to24 10to30 4to16 6to30 4to8 3to14 Diam Range 4to22 4to14 10to20 10to16 10	ay Diam 9.8 6.4 12 22.1 6.3 7 11.3 10.2 16.4 16.8 10.1 17.4 6.4 Ay Diam 10.7 7.8	Median Diam 10 6 12 188 6 7 12 10 24 12 16 6 4.5 Median Diam 10 8	rel Freq% 13.72 2.21 2.9.45 1.33 0.88 1.33 0.44 18.14 1.33 4.42 8.41 3.10 8.41 6.19 Freq% 13.83	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 17.8 10.6 18.7 6.2 7.2 9MD 11.6 8.6	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.10 40.25 0.88 3.26 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75
# allwTs all avDia SrvyYr T⊻p-Range # allwTs all avDiam	226 16.5 20.7 1874 40-5e 261	species red alder birch barberry rededar cherry crabapple cottonwood dogwood Douglas-fir grand fir hemlook bl maple sprue vine maple willow	# WTs 31 5 1 67 3 2 2 3 1 41 3 10 19 7 19 14	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10 4to72 12to24 10to30 4to16 6to30 4to8 3to14 Diam Range	ay Diam 9.8 6.4 12 22.1 6.3 7 11.3 10 26.4 16.8 10.1 17.4 6 6.4 20 20 20 20 20 20 20 20 20 20	Mediam 10 6 12 18 6 7 12 10 24 12 14 12 16 6 4.5 Mediam 10	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 18.14 1.33 4.42 8.41 3.10 8.41 6.19	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 17.9 10.6 18.7 6.2 7.2	rel DOM'98 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.10 40.25 0.88 3.26 2.15 2.55 0.75 0.75 0.75
# allWTs all WDiam all QMD SrvyYr Twp-Rangs # allWTs all WTs all WTs all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	willow Species red alder birch barberry redoedar ordherry orabapple cottomycod dogwood Douglas-fir hemlook bl maple spruce vine maple willow Species red alder birch redoedar	* \(\frac{\pi}{3}\) 31 5 1 6 7 3 3 1 6 7 3 3 2 2 1 3 3 1 1 0 1 9 9 1 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to22 4to14 6to120	ay Piam 9.8 6.4 122.2 22.1 6.3 7 11.3 10 26.4 16.8 10.1 17.4 6.4 4 6.4 4 7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7	Median Diam 10 6 122 18 6 7 12 10 24 12 14 12 16 6 4.5 Median Diam 10 8	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 1.33 4.42 8.41 6.19 Freq% 14.94 3.83 12.26	9MD 10.7 6.4 122 55.4 6.5 7.1 11.4 10.6 18.7 6.2 7.2 9MD 11.6 8.6 44.2	rel DOM \$5 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.10 40.25 0.88 3.262 2.19 2.52 0.75 0.75
# allWTs all WDiam all QMD SrvyYr Twp-Rangs # allWTs all WTs all WTs all QMD	226 16.5 20.7 1874 40-5e 261 13.2	willow species red alder birch barberry redoedar cherry orabapple cottonwood dogwood Douglas-fin grand fir hemlook bi maple spruce vine maple willow species red alder birch redoedar	# \(\frac{\pi}{15} \) \(\fra	Diam Range 4to20 6to8 10to12 12to24 10to30 4to16 6to30 4to14 Diam Range 4to22 4to14 6to120 8to10	ay Piam 9.8 6.4 122 22.1 1.3 1.6 1.6 1.6 1.6 1.7 1.7 4 6 6.4 2 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	Median Diam 10 6 12 18 6 7 12 10 24 12 14 12 14 12 Median Diam 10 8 22 8	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.44 18.14 1.33 4.42 8.41 6.19 rel Freq% 14.94 3.83 12.26 1.53	9HD 10.7 6.4 12 25.4 6.5 7.1 11.4 10.3 30.9 16.9 17.8 6.2 7.2 9HD 11.6 8.6 8.6 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	rel DOM% 3.65 0.21 0.15 44.44 0.13 0.10 0.40 0.10 40.28 3.26 2.19 2.52 0.75 0.75 Tel DOM% 5.40 0.76 64.33
# allWTs all WDiam all QMD SrvyYr Twp-Rangs # allWTs all WTs all WTs all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	willow Species red alder birch barberry redeedar cherry orabapple cottonwood dogwood Douglas-fir grand fir hemlook bl maple willow Species red alder birch redeedar cherry	# \(\frac{\psi}{3}\) 311 55 1 1 67 7 3 3 1 1 411 3 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10to72 12to24 10to30 4to16 6to30 4to8 3to14 Diam Range 4to22 4to120 8to10 4to14 6to120 8to10 4	ay Diam 9.8 6.4 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	Median Diam 10 6 6 7 7 12 10 12 14 12 16 6 4.5 Median Diam 10 8 22 8 4 4 4 4 4 4 6 6 6 6	Fel Freq% 13.72 2.21 0.44 29.65 1.33 0.44 1.33 4.42 8.41 6.19 Fel Freq% 14.94 3.83 12.26 1.53 0.38	9MD 10.7 6.4 125.4 6.5 7.1 11.4 10 30.9 17.8 10.6 18.7 7.2 9MD 11.6 8.6 44.2 8.5 4	rel Pomss 3.65 0.22 1.50 0.15 0.15 0.15 0.15 0.15 0.15 0.15
# allWTs all WDiam all QMD SrvyYr Twp-Rangs # allWTs all WTs all WTs all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	willow Species red alder birch barberry redoedar cherry orabapple cottonwood dogwood Douglas-fir penfice spruce willow Species red alder birch birch cody cody cody cody cody cody cody cody	* WTs 310 32 34 41 1 96	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to22 4to14 6to120 8to10 4to40 4to40	ay Piam 9.8 6.4 12 22.1 6.3 7 11.3 16.8 10.1 17.4 6.4 26.4 27 28 29 20 20 20 20 20 20 20 20 20 20	Median Diam 10 6 7 12 18 6 7 12 10 24 12 16 4.5 Median Diam 10 8 22 8 4 8	rel Freq% 13.72 2.21 0.44 29.65 1.33 0.88 1.33 0.44 18.14 1.33 4.42 8.41 3.10 8.41 6.19 Freq% 14.94 3.83 12.26 1.53 0.38 8.33 6.78	9MD 10.7 6.4 122 5.4 6.5 7.1 11.4 10.6 18.7 6.2 7.2 9MD 11.6 44.2 8.5 4 11.9	rel P0M% 3.65 0.215 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.
# allWTs all WDiam all QMD SrvyYr Twp-Rangs # allWTs all WTs all WTs all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	willow Species red alder birch barberry redeedar cherry orabapple cottonwood dogwood Douglas-fir grand fir hemlook bl maple willow Species red alder birch redeedar cherry	# \(\frac{\psi}{3}\) 311 55 1 1 67 7 3 3 1 1 411 3 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10to72 12to24 10to30 4to16 6to30 4to8 3to14 Diam Range 4to22 4to120 8to10 4to14 6to120 8to10 4	ay Diam 9.8 6.4 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	Median Diam 10 6 6 7 7 12 10 12 14 12 16 6 4.5 Median Diam 10 8 22 8 4 4 4 4 4 4 6 6 6 6	Fel Freq% 13.72 2.21 0.44 29.65 1.33 0.44 1.33 4.42 8.41 6.19 Fel Freq% 14.94 3.83 12.26 1.53 0.38	9MD 10.7 6.4 125.4 6.5 7.1 11.4 10 30.9 17.8 10.6 18.7 7.2 9MD 11.6 8.6 44.2 8.5 4	rel P0M% 3.65 0.215 0.15 0.15 0.15 0.15 0.15 0.15 0.15 0.
# allWTs all WDiam all QMD SrvyYr Twp-Rangs # allWTs all WTs all WTs all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	willow Species red alder birch barberry redoedar cherry orabapple cottonwood dogwood Douglas-fin hemlook bi maple spruce vine maple willow Species red alder birch redoedar cherry dogwood Douglas-fin grand fir grand fir	**************************************	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 12 12to24 10to30 4to16 6to30 4to16 Poiam Range 4to22 4to14 6to120 6 4to40 6	ay Piam 9.8 6.4 12 22.1 16.3 10 26.4 11.3 10.1 17.4 6.4 6.4 10.1 17.4 8.5 8.5 8.5 4.6 6.6 6.6	Median Diam	rel Freq% 221 13.72 221 29.65 1.33 0.88 1.33 4.42 3.10 4.43 18.14 1.43 8.41 8.41 8.41 4.42 1.43 12.63 12.63 0.38 36.78 0.38	9MD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 17.8 10.6 6.2 7.2 9MD 11.6 8.6 8.6 4.4 2 8.5 4 4 11.9 6 6 6 7.1 11.4 10.6 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7	rel P0M% 3.66 0.21 1.01 1.01 1.01 1.01 1.01 1.01 1.01
# allWTs all WDiam all QMD SrvyYr Twp-Rangs # allWTs all WTs all WTs all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	willow species red alder birch barberry redoedar cherry crabapple cottonwood dogwood dogwood bouglas-fir prand fir hemlock bl maple syruce vine maple willow species red alder birch redoedar cherry dogwood Douglas-fir grand fir hemlock	* \(\frac{1}{3} \) 31 55 67 33 22 33 10 19 19 14 14 ** \(\frac{1}{3} \) 32 40 10 96 22 40	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10to30 4to16 6to30 4to16 6to30 4to8 3to14 Diam Range 4to22 4to14 6to120 8to10 4 4to40 6 4to40 6 4to36	ay Piam 9.8 6.4.4 12 22.1 1.3 10.0 11.3 11.3 10.4 16.6 6.4 11.1 17.4 6.4 11.1 17.8 11.1 17.1 17	Median Diam 10 10 10 10 10 10 10 1	rel Freq% 3.72 2.21 2.22 2.21 2.25 2.25 2.25 2.25 2.2	9MD 10.7.64 4.12 25.4.6.55 7.1.11.4.10 10.9 16.9 17.8 18.7 6.2 7.2 9MD 11.6.8 8.6 44.2 8.5 4 11.9 6 17.2	rel P0M% 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.1
# allWTs all WDiam all QMD SrvyYr Twp-Rangs # allWTs all WTs all WTs all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	species red alder birch barberry redoedar cottonwood dogwood Douglas-fir grand fir hemlook spruce vine maple willow species red alder birch predoedar cherry dogwood Douglas-fir grand fir hemlook bi maple sples red sider	* ¥Ts 31 51 67 33 11 41 31 10 19 19 14 * ¥Ts 39 10 32 4 11 96 2 4 00 18	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 12to24 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to22 4to14 6to120 8to10 4 4to40 6 4to36 4to36	ay Diam 10.7 Piam 10.7 Pia	Median Diam 100	Freq S 15,72 2,21 15,72 2,21 1,33 0,44 29,65 1,33 0,44 18,14 1,33 0,44 18,14 6,19 1,53 0,38 8,41 6,19 1,53 0,38 3,56,78 0,77 15,33 0,7	9MD 10.7 6.4 12 25.4 6.5 5.4 11.9 9MD 11.6 6.2 17.2 8.5 4 11.9 6.2 17.2 11.9 6.2 17.2 11.9 6.2 17.2 11.9 6.2 17.2 11.9 6.2 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17	7el POMS 3.65 0.21 0.11 0.11 0.11 0.11 0.11 0.11 0.11
# allWTs all WDiam all QMD SrvyYr Twp-Rangs # allWTs all WTs all WTs all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	willow Species red alder birch barberry redoedar cherry orabapple cottonwood dogwood Douglas-fir grand fir hemlook bl maple willow Species red alder birch redoedar cherry dogwood Douglas-fir grand fir hemlook bl maple birch redoedar herry	* ¥Ts 31 51 677 32 13 10 11 41 31 10 19 77 19 14 ** ** ** ** ** ** ** ** ** ** ** ** *	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 12 12to24 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to22 4to14 6to120 4 4to40 6to30 4to40 6to30 4to30 4to40 8to30 4to40 6to30 4to40 8to30 4to40 6to30 4to40 6to30 8to10 8to30 8to3	ay 9.8 6.4 12 22.1 6.3 7 11.3 16.4 16.8 10.1 17.4 6.4 4 9.6 6 6 14.9 10.2 10.4 10.	Median Diam 10 10 10 10 10 10 10 1	rel Freg%: 13.72 221 29.65 1.33 0.88 1.33 0.44 1.33 4.42 8.41 8.619 	9HD 10.7 6.4 6.5 6.5 7.1 11.4 6.5 6.5 7.1 11.4 10.9 16.9 17.8 8.6 44.2 5.4 4 11.9 6.5 6.7 11.6 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6	rel P0M% 44.44 4.44 4.44 4.44 4.44 4.44 4.45 4.61 4.61 4.61 4.61 4.61 4.61 4.61 4.61
# allWTs all WDiam all QMD SrvyYr Twp-Rangs # allWTs all WTs all WTs all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	species red alder birch barberry redoedar cottonwood dogwood Douglas-fir grand fir hemlook spruce vine maple willow species red alder birch predoedar cherry dogwood Douglas-fir grand fir hemlook bi maple sples red sider	* ¥Ts 31 51 677 32 13 10 11 41 31 10 19 77 19 14 ** ** ** ** ** ** ** ** ** ** ** ** *	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 12to24 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to22 4to14 6to120 8to10 4 4to40 6 4to36 4to36	ay Diam 10.7 Piam 10.7 Pia	Median Diam 100	Freq S 15,72 2,21 15,72 2,21 1,33 0,44 29,65 1,33 0,44 18,14 1,33 0,44 18,14 6,19 1,53 0,38 8,41 6,19 1,53 0,38 3,56,78 0,77 15,33 0,7	9MD 10.7 6.4 12 25.4 6.5 5.4 11.9 9MD 11.6 6.2 17.2 8.5 4 11.9 6.2 17.2 11.9 6.2 17.2 11.9 6.2 17.2 11.9 6.2 17.2 11.9 6.2 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17	rel P0M% 44.44 4.44 4.44 4.44 4.44 4.44 4.45 4.61 4.61 4.61 4.61 4.61 4.61 4.61 4.61
# allWTs all aVDiam all aVDiam SrvyYr Typ-Rangs # allWTs all WTs all WTs all WTs all WMDiam all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	willow Species red alder birch barberry redoedar cherry orabapple cottonwood dogwood Douglas-fir grand fir hemlook bl maple willow Species red alder birch redoedar cherry dogwood Douglas-fir grand fir hemlook bl maple birch redoedar herry	* \(\frac{1}{3}\) 31 51 67 32 23 31 14 33 10 19 17 19 14 39 10 32 4 11 96 40 18 4 9	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10to20 10to72 12to24 10to30 4to16 6to30 4to14 Diam Range 4to22 4to14 6to120 8to10 4 4to40 6 4to40 6 4to40 4 4to40 6 4to36 4to18 2to8	ay 9.8 6.4 12 22.1 6.3 7 11.3 16.4 16.8 10.1 17.4 6.4 4 9.6 6 6 14.9 10.2 10.4 10.	Median Diam 10 10 10 10 10 10 10 1	rel Freq® 13.72 2.21 2.21 2.21 2.21 2.25 2.21 2.25 2.25	9HD 10.77 6.44 12 25.44 6.55 7.1 11.4 10 30.9 16.9 17.8 10.6 6.5 7.2 9HD 11.6 8.6 44.2 8.5 4 11.9 6 17.2 8.5 4 17.2 8.5 4 17.2 8.5 4 8.5 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6	rel DOMS
# allWTs all aVDiam all aVDiam SrvyYr Typ-Rangs # allWTs all WTs all WTs all WTs all WMDiam all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	willow species red alder birch barberry redoedar cherry crabapple cottonwood dogwood Douglas-fir prand fir hemlock bl maple willow species red alder birch redoedar cherry dogwood Douglas-fir grand fir hemlock bl maple pine vine maple	* \(\frac{1}{3}\) 31 51 67 32 23 31 14 33 10 19 17 19 14 39 10 32 4 11 96 40 18 4 9	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 12 12to24 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to22 4to14 6to120 4 4to40 6to30 4to40 6to30 4to30 4to40 8to30 4to40 6to30 4to40 8to30 4to40 6to30 4to40 6to30 8to10 8to30 8to3	2Y Diam 9.8 6.4 4.7 6.3 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	Median Diam Diam	rel Freg%: 13.72 221 29.65 1.33 0.88 1.33 0.44 1.33 4.42 8.41 8.619 	9HD 10.7 6.4 6.5 6.5 7.1 11.4 6.5 6.5 7.1 11.4 10.9 16.9 17.8 8.6 44.2 5.4 4 11.9 6.5 6.7 11.6 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6	rel DOMS
# allWTs all WDiam all QMD SrvyYr Twp-Rangs # allWTs all WTs all WTs all QMD	226 16.5 20.7 1874 40-5e 261 13.2 19.3	willow species red alder birch barberry redoedar cherry crabapple cottonwood dogwood Douglas-fir prand fir hemlock bl maple willow species red alder birch redoedar cherry dogwood Douglas-fir grand fir hemlock bl maple pine vine maple	* \(\frac{1}{3}\) 31 51 67 32 23 31 14 33 10 19 17 19 14 39 10 32 4 11 96 40 18 4 9	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 12 12to24 10to30 4to16 6to30 4to8 3to14 Diam Range 4to22 4to14 6to120 4to40 6to30 4to40 4to40 6to40 4to40 6to30 4to40 4to40 6to40 6to400 6to400 6to4000 6to40000 6to4000000000000000000000000000000000000	ay 9.8 6.4 12 22.1 6.3 7 11.3 10 26.4 16.8 10.1 17.4 6.4 9.6 6.4 9.6 14.9 10.7 7	Median Diam	rel Freg% 221 13.72 221 0.44 29.65 1.33 0.44 1.33 4.42 3.10 8.41 3.10 6.19 7 el 14.94 3.83 12.26 0.38 36.78 0.77 15.33 6.90 0.77 15.33 6.90 1.53 3.45 2.20	9HD 10.77 6.44 12 25.44 6.55 7.1 11.4 10 30.9 16.9 17.8 10.6 6.5 7.2 9HD 11.6 8.6 44.2 8.5 4 11.9 6 17.2 8.5 4 17.2 8.5 4 17.2 8.5 4 8.5 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6	rel POMS
# allwTs all avDiam all QMD SrvyYr Typ-Rangs # allwTs allwTs allwTs all avDiam all QMD SrvyYr	226 16.5 20.7 1874 1874 40-5e 261 13.2 1891	willow species red alder birch barberry redoedar cherry orabapple cottonwood dogwood Douglas-fir hemlock bl maple willow species red alder birch redoedar cherry dogwood Douglas-fir grand fir hemlock bl maple pine vine maple willow	* \(\frac{1}{3} \) \(\frac{1} \) \(\frac{1} \) \(\frac{1}{3} \) \(\frac{1}{3} \	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to22 4to14 6to120 8to10 4to40 64to36 4to18 2to8 4to8 4to8 4to80 4to10 Diam 6	2Y Diam 9.8 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	Median Process Proce	rel Freq® 3.72 2.21 1.33 0.88 1.33 0.44 18.14 1.33 0.44 6.19 Freq® 3.83 1.226 1.53 0.89 36.78 0.77 1.53 3.65 0.70 1.53 3.65 0.70 0.77 3.45 2.30 Fel	9HD 10.7 6.4 12 25.4 6.5 6.7 11.4 10 30.9 16.9 17.8 10.6 18.7 7.2 9HD 11.6 8.6 44.2 8.5 4 11.9 6.7 11.2 6.5 9.7 3	rel PDM% 13.95
all avDiam all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr	226 16.5 20.7 1874 1874 40-5e 261 13.2 19.3 1891	willow species red alder birch barberry redoedar cherry orabapple cottonwood dogwood Douglas-fin grand fir hemlook bi maple synuce vine maple willow species red alder birch redoedar cherry dogwood Douglas-fin grand fir hemlook bi maple willow species species species species species	* ¥Ts 31 51 67 32 33 11 41 31 10 19 77 11 44 41 41 41 41 41 41 41 41 41 41 41	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to20 4to40 6to120	Piam Piam Piam Piam Piam Piam Piam Piam	Median Diam 10 10 10 10 10 10 10 1	rel Freq% 221 13.72 221 13.72 22.11 1.33 0.44 18.14 1.33 0.44 18.14 6.19 7.14 1.53 0.38 1.33 0.44 18.14 1.33 0.44 1.34 1.34 1.34 1.34 1.34 1.34 1.34 1	9HD 10.7 6.4 6.5 6.5 7.1 11.4 10.6 18.7 7.2 9HD 6.7 11.9 16.9 6.5 4.9 17.2 6.5 4.9 7.3 9HD	rel POMS
# allWTs all QMD SrvyYr Typ-Range # allWTs all avbian all QMD SrvyYr	226 16.5 20.7 1874 40-5e 261 19.3 1891	willow Species red alder birch barberry redeedar cherry orabapple cottonwood dogwood Douglas-fir grand fir hemlook bl maple willow Species red alder birch redeedar cherry dogwood Douglas-fir grand fir hemlook bl maple willow Species red alder vine maple vine ma	**************************************	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 12to24 10to30 4to16 6to30 4to8 3to14 Diam Range 4to22 4to40 6 4to40 6 4to40 6 4to36 4to18 2to8 4to8 4to10 Diam Range 4to21	2Y Diam 9.8 6.4 6.4 1.2 22.1. 1.3 1.6 6.4 1.6 6.4 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	Median Piam Piam	rel Freq®: 13.72 2.21 2.21 2.25 0.44 2.265 0.44 18.14 1.33 0.44 18.14 6.19 8.41 6.19 7.26 14.94 14.92 12.26 6.15 3.83 12.26 6.15 3.67 8.78 15.33 6.93 16.93 17.33 6.93 17.33 6.93 17.33 6.93 17.33 6.93 17.33 6.93 17.33 6.93 17.33 6.93 17.33 6.93 17.33 6.93 17.33 6.93 17.33 6.93 17.33 6.93 17.33	9HD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 10.6 18.7 6.2 7.2 9HD 11.6 8.6 44.2 8.5 44.2 8.5 44.2 8.5 4.7 9.7 10.6 4.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9	rel DOMS 1
# allWTs all QMD SrvyYr Typ-Range # allWTs all avbian all QMD SrvyYr	226 16.5 20.7 1874 1874 40-5e 261 13.2 19.3 1891	willow species red alder birch barberry redoedar cherry orabapple cottonwood dogwood Douglas-fin grand fir hemlook bi maple synuce vine maple willow species red alder birch redoedar cherry dogwood Douglas-fin grand fir hemlook bi maple willow species species species species species	**************************************	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to20 4to40 6to120	Piam Piam Piam Piam Piam Piam Piam Piam	Median Diam 10 10 10 10 10 10 10 1	rel Freq% 221 13.72 221 13.72 22.11 1.33 0.44 18.14 1.33 0.44 18.14 6.19 7.14 1.53 0.38 1.33 0.44 18.14 1.33 0.44 1.34 1.34 1.34 1.34 1.34 1.34 1.34 1	9HD 10.7 6.4 6.5 6.5 7.1 11.4 10.6 18.7 7.2 9HD 6.7 11.9 16.9 6.5 4.9 17.2 6.5 4.9 7.3 9HD	rel DOMS 1
# allwTs all avDiam all QMD SrvyYr Twp-Ranges # allwTs all avDiam all QMD SrvyYr Twp-Ranges # allwTs all avDiam all QMD	226 16.5 20.7 1874 	willow Species red alder birch barberry redoedar cherry orabapple cottonwood dogwood Douglas-fir hemlook bi maple syruce vine maple willow Species red alder birch redoedar cherry dogwood Douglas-fir hemlook bi maple birch redoedar cherry dogwood Douglas-fir hemlook bi maple pine vine maple willow Species red alder redoedar cherry dogwood Douglas-fir hemlook bi maple pine vine maple	* ¥Ts 31 51 67 32 33 11 41 31 10 19 77 11 44 41 41 41 41 41 41 41 41 41 41 41	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 12 04to72 12to24 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to22 4to14 6to120 6to120 6to120 6to10 6to	ay Diam 9.88 6.44 1.22 1.3.3 1.5 1.5 1.2 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	Median Diam 10 10 10 10 10 10 10 1	rel Freq% 13.72 2.21 13.72 2.21 2.9.55 1.33 0.88 1.33 0.44 18.14 1.33 0.04 18.14 6.19 rel Freq% 3.83 0.77 15.33 3.45 0.77 15.33 3.45 0.77 15.33 3.45 0.77 15.33 3.45 0.77 15.33	9HD 10.7 6.4 6.5 6.5 7.1 11.4 10.6 18.7 7.2 9HD 11.6 8.6 6.5 4.9 11.9 6.5 4.9 17.3 23.8 23.8 23.8 13.6	rel POMS
# allwTs all avDiam all QMD SrvyYr Twp-Ranges # allwTs all avDiam all QMD Twp-Ranges # all QMD	226 16.5 20.7 1874 1874 40-5e 261 13.2 19.3 1891	willow Species red alder birch barberry redoedar	* ¥Ts 31 51 67 32 33 11 41 31 10 19 77 11 44 41 41 41 41 41 41 41 41 41 41 41	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to22 4to14 4to40 6 4to36 4to18 2to8 4to10 Diam Range 4to20 4to10 4to36 4to10 4to36 4to10 4to36 4to10 4to36 4to10 4to36 4to10	2Y Diam 9.8 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	Median	rel Freq® 3.72 2.21 1.33 0.88 1.33 0.44 18.14 1.53 3.00 6.19 7 el Freq® 3.67 2.30 7 el Freq® 2.30 7 el Freq® 2.30	9HD 10.7 6.4 12 25.4 6.5 6.7 11 11.4 6.5 6.7 12 11.6 6.5 4 11.9 6.5 4 11.9 6.5 9.7 3 9.6 9.7 3 9.7 3 9.7 9.7 3 9.7 9.7 3 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7	rel POMS
# allwTs all avDiam all QMD SrvyYr Twp-Ranges # allwTs all avDiam all QMD SrvyYr Twp-Ranges # allwTs all avDiam all QMD	226 16.5 20.7 1874 	willow Species red alder birch barberry redeedar cherry orabapple cottonwood dogwood dogwood buglas-fir grand fir hemlook bl maple willow Species red alder birch redeedar cherry dogwood Douglas-fir pennick bl maple willow Species red alder birch redeedar cherry dogwood Douglas-fir pennick bl maple pine vine maple willow	* \(\frac{\psi}{1}\) \(\frac{\psi}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 12to24 10to30 4to16 6to30 4to18 3to14 Diam Range 4to40 6 4to40 6 4to40 6 4to18 2to8 4to10 Diam Range 4to24 6to10 Diam Range 4to24 6to10	2Y Diam 9.8.4 1.4.1 1.5.	Median Diam 10 10 10 10 10 10 10 1	rel Freg% 2.21 0.44 2965 0.44 18.14 1.33 0.44 18.14 1.13 3.10 8.41 6.19 rel Freg% 3.83 12.26 1.53 36.78 0.77 1.53 6.90 1.53 3.65 2.30 rel Freg% 2.30 rel Freg% 2.30	9HD 10.7 6.4 12 25.4 6.5 7.1 11.4 10 30.9 16.9 17.8 10.6 6.2 7.2 9HD 11.6 8.6 44.2 8.5 4 11.9 6 7.3 11.9 6 7.3 11.9 11.9 11.9 11.9 11.9 11.9 11.9 11	rel DOMS
# allwTs all avDiam all QMD SrvyYr Typ-Rangs # allwTs all avDiam all QMD SrvyYr	226 16.5 20.7 1874 	willow Species red alder birch barberry redoedar cherry orabapple cottonwood dogwood Douglas-fir hemlook bi maple syruce vine maple willow Species red alder birch redoedar cherry dogwood Douglas-fir hemlook bi maple birch redoedar cherry dogwood Douglas-fir hemlook bi maple pine vine maple willow Species red alder redoedar cherry dogwood Douglas-fir hemlook bi maple pine vine maple	* \(\frac{\psi}{1}\) \(\frac{\psi}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{1}\) \(\frac{\psi}{	Diam Range 4to20 6to8 12 4to60 5to8 6to8 10to12 12 04to72 12to24 10to30 4to16 6to30 4to16 6to30 4to14 Diam Range 4to22 4to14 6to120 6to120 6to120 6to10 6to	ay Diam 9.88 6.44 1.22 1.3.3 1.5 1.5 1.2 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	Median Diam	rel Freq% 13.72 2.21 13.72 2.21 2.9.55 1.33 0.88 1.33 0.44 18.14 1.33 0.04 18.14 6.19 rel Freq% 3.83 0.77 15.33 3.45 0.77 15.33 3.45 0.77 15.33 3.45 0.77 15.33 3.45 0.77 15.33	9HD 10.7 6.4 6.5 6.5 7.1 11.4 10.6 18.7 7.2 9HD 11.6 8.6 6.5 4.9 11.9 6.5 4.9 17.3 23.8 23.8 23.8 13.6	rel POMS

Service Purple Service Purple Service Purple Service Purple Service Service					<u>viam</u>	<u>av</u>	median	rei		rei	
# all	Twp-Range	39-1e	species	≠ ¥Ts	Range				QMD	D0M%	
All and All	# allWTs	242	red alder			8.5	6	15.29	10.1	4.70	
Service 18.2 redector 18.2 17.77 28.4 43.19		13.2		17		4.2					
Syryyr 1659 Cherry 11 3 3 5 0.41 3 0.01 0.0											
Continue											
	Ol Tyll	1005									
Description											
Image											
Section Sect											
Typ-Range 39-26 Species FVTs Range Part P											
Typ-Range 39-2e Species Fig. Spe											
			willow	11	2to12	5.3	4	4.55	6.1	0.51	
#allWTs					<u>Diam</u>	<u>av</u>	Median	rel		rel	
#allWTs	Twp-Range	39-2e	species	* YTs	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOM%	
Servy 1975	# allWTs	270	red alder			9	8.5	22.22	9.7	8.57	
Servy 1975	all avDiam	11.5	ash	4	5to12	7.3	6	1.48	7.8	0.37	
SrvyYr 1975	all QMD		birch	23	5to18	8.7	7	8.52	9.4	3.08	
Content							20		26.1		
cordaspple cor										0.21	
Cottonwood 3 610 0 7 10 1.11 8.9 0.36											
Douglas-fir 37 3to60 15.1 8 15.70 21.9 26.93											
bl maple spruce 6 1018 8.8 8 2.2 10 0.08											
Spruce 6 3to18 8.8 8 2.22 10 0 0.91											
Typ-Range 39-3e species YTS Range Diam Diam Freq QHD DIMS CH All QHD											
Fee Fee			willow	27	3to18	6.3	6	10.00	7	2.01	
Fee Fee											
Fee Fee					D:		M - 41				
FallWTs											
All avoism											
STRYYY											
StrvyYr											
cherry											
	SrvyYr	1874	redcedar								
			cherry			13.9	5	3.19	21.3		
			crabapple	5	4to8	6	6	1.77	6.1	0.29	
			cottonwood	2	8	8	8	0.71	8	0.20	
Douglas-fir 52 21660 19.2 15.5 18.44 24.4 48.07 grand fir 1 5 5 5 5 5 0.035 5 0.04 1.71 1.71 1.72			dogwood	1	4	4	4	0.35	4	0.02	
grand fir				52	2to60	19.2	15.5	18.44	24.4	48.07	
hemlock 16 5to 15 7.6 6 5.67 8.3 1.71											
bl maple 50 21030 10.2 8 10.64 12.5 7.28											
Second S											
Spruce S 8to24 14.6 15 1.77 15.6 1.89			bl manle	30	2to30	10.2		10.64	12.5		
Skunkwood 1											
			pine	5	4to13	9	10	1.77	9.6	0.72	
			pine spruce	5 5	4to13 8to24	9 14.6	10 15	1.77 1.77	9.6 15.6	0.72 1.89	
Typ-Range 39-4e Species FYTs Range Diam Diam Freq Dimms Freq Dimms Diam Freq Dimms Diam Freq Dimms Diam Diam Diam Diam Preq Dimms Diam Dia			pine spruce skunkwood	5 5 1	4to13 8to24 4	9 14.6 4	10 15 4	1.77 1.77 0.35	9.6 15.6 4	0.72 1.89 0.02	
Typ-Range 39-40 Species Fy Ts Range Diam Freq 50 PM 17.0			pine spruce skunkwood vine maple	5 5 1 8	4to13 8to24 4 2to50	9 14.6 4 3.9	10 15 4 4	1.77 1.77 0.35 2.84	9.6 15.6 4 4	0.72 1.89 0.02 0.20	
Typ-Range 39-40 Species Fy Ts Range Diam Freq 50 PM 17.0			pine spruce skunkwood vine maple	5 5 1 8	4to13 8to24 4 2to50	9 14.6 4 3.9	10 15 4 4	1.77 1.77 0.35 2.84	9.6 15.6 4 4	0.72 1.89 0.02 0.20	
# all WTS			pine spruce skunkwood vine maple	5 5 1 8	4to13 8to24 4 2to50 3to12	9 14.6 4 3.9 5.7	10 15 4 4 5	1.77 1.77 0.35 2.84 7.45	9.6 15.6 4 4	0.72 1.89 0.02 0.20 1.25	
all avDiam			pine spruce skunkwood vine maple willow	5 5 1 8 21	4to13 8to24 4 2to50 3to12 <u>Diam</u>	9 14.6 4 3.9 5.7	10 15 4 4 5	1.77 1.77 0.35 2.84 7.45	9.6 15.6 4 4 6.2	0.72 1.89 0.02 0.20 1.25	
STYYYY			pine spruce skunkwood vine maple willow species	5 5 1 8 21	4to13 8to24 4 2to50 3to12 Diam Range	9 14.6 4 3.9 5.7 <u>av</u> <u>Diam</u>	10 15 4 4 5 Median	1.77 1.77 0.35 2.84 7.45 rel Freq%	9.6 15.6 4 4 6.2	0.72 1.89 0.02 0.20 1.25 <u>rel</u> <u>D0M%</u>	
SrvyYr	# allWTs	268	pine spruce skunkwood vine maple willow species red alder	5 5 1 8 21 * ¥Ts	4to13 8to24 4 2to50 3to12 Diam Range 3to15	9 14.6 4 3.9 5.7 ay Diam 7.6	10 15 4 4 5 Median Diam	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31	9.6 15.6 4 6.2 QMD 8.4	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79	
cottonwood 8 4to30	# allWTs all avDiam	268 17.0	pine spruce skunkwood vine maple willow species red alder birch	5 5 1 8 21 21 * ¥Ts	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6	9 14.6 4 3.9 5.7 av Diam 7.6 4.4	10 15 4 4 5 Median Diam 7	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87	9.6 15.6 4 6.2 9MD 8.4 4.5	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08	
	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry	5 5 1 8 21 ** ¥Ts 33 5 3	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8	9 14.6 4 3.9 5.7 <u>av</u> Diam 7.6 4.4 6	10 15 4 4 5 Median Diam 7 4	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12	9.6 15.6 4 4 6.2 9MD 8.4 4.5 6.2	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09	
Douglas-fir 61 3to 60 19.3 18 22.76 23.7 26.29	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redcedar	5 5 1 8 21 * ¥Ts 33 5 3	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70	9 14.6 4 3.9 5.7 av Diam 7.6 4.4 6 25.8	10 15 4 4 5 Median Diam 7 4 5	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60	9.6 15.6 4 4 6.2 9MD 8.4 4.5 6.2 30.4	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09 58.15	
grand fire	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redcedar cottonwood	5 5 1 8 21 * ¥Ts 33 5 3 82 8	4to13 8to24 4 2to50 3to12 Diam Range 3to6 5to8 4to70 4to30	9 14.6 4 3.9 5.7 av Diam 7.6 4.4 6 25.8	10 15 4 4 5 Median Diam 7 4 5 20	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99	9.6 15.6 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2	0.72 1.89 0.02 0.20 1.25 rel DOM% 0.09 58.15 1.24	
hemlook 30 3to48 16.1 14 11.19 18.8 8.14 bl maple 16 5to25 11.8 8 5.97 13.6 vine maple 20 3to12 10 10 0.75 10.2 0.16 vine maple 20 3to12 5.1 4.5 7.46 5.5 0.46 villow 5 3to5 4 4 18.7 4 0.06 vine maple 20 3to12 5.1 4.5 7.46 5.5 0.46 villow 5 3to5 4 4 18.7 4 0.06 vine maple 20 3to12 5.1 4.5 7.46 5.5 0.46 vine maple 20 3to12 5.1 4.5 7.46 5.5 0.46 vine maple 5 3to5 4 4 18.7 4 0.06 vine maple 5 3to5 4 4 18.7 4 0.06 vine maple 5 3to5 4 4 18.7 4 0.06 vine maple 5 3to5 4 4 18.7 4 0.06 vine maple 7 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redcedar cottonwood dogwood	5 5 1 8 21 * \(\nabla \) Ts 33 5 33 82 82 8	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6	9 14.6 4 3.9 5.7 ay Diam 7.6 4.4 6 25.8 11	10 15 4 4 5 Median 7 4 5 20 6	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37	9.6 15.6 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2 6	0.72 1.89 0.02 0.20 1.25 rel DOM'S 1.79 0.08 0.09 58.15 1.24 0.03	
bl maple	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redcedar cottonwood dogwood	5 5 1 8 21 * \(\nabla \) Ts 33 5 33 82 82 8	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6	9 14.6 4 3.9 5.7 ay Diam 7.6 4.4 6 25.8 11	10 15 4 4 5 Median 7 4 5 20 6	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37	9.6 15.6 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2 6	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09 58.15 1.24 0.03 26.29	
Pine 1 20 20 20 0.37 20 0.31 Spruce 2 8tol 2 10 10 0.75 10.2 0.16 Vine maple 20 3tol 2 5.1 4.5 7.46 5.5 0.66 Villow 5 3to 5 4 4 1.87 4 0.06 Villow 5 3to 5 4 4 1.87 4 0.06 Vine maple 2 8 10 10 0.06 Vine maple 2 8 10 10 0.06 Vine maple 3 4.8 3to 72 2.1 19 19.05 26.4 38.99 SrvyYr 185 10 10 10 10 0.40 10 0.12 SrvyYr 185 10 10 10 10 0.40 10 0.12 SrvyYr 185 10 10 10 10 0.40 10 0.12 SrvyYr 185 10 10 10 10 0.40 10 0.12 SrvyYr 185 10 10 10 10 0.40 10 0.12 SrvyYr 185 10 10 10 10 0.40 10 0.12 SrvyYr 185 10 10 10 10 0.40 10 0.12 SrvyYr 185 10 10 10 10 0.40 10 0.12 SrvyYr 1859&73 10 10 10 0.40 10 0.12 SrvyYr 1859&73 10 10 10 10 0.40 10 0.12 SrvyYr 1859&73 10 10 10 10 0.40 10 0.12 SrvyYr 1859&73 10 10 10 10 0.40 10 0.12 SrvyYr 1859&73 10 10 10 10 0.40 10 0.12 SrvyYr 1859&73 10 10 10 10 0.40 10 0.12 SrvyYr 1859&73 10 10 10 10 10 0.40 10 0.12 SrvyYr 1859&73 10 10 10 10 10 0.40 10 0.12 SrvyYr 1859&73 10 10 10 10 10 10 0.40 10 0.12 SrvyYr 1859&73 10 10 10 10 10 10 10 1	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redcedar cottonwood dogwood Douglas-fir	5 5 1 8 21 33 5 33 82 8 1 61	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 3to60	9 14.6 4 3.9 5.7 av Diam 7.6 4.4 6 25.8 11 6	10 15 4 4 5 Median 7 4 5 20 6 6	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37 22.76	9.6 15.6 4 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2 6 23.7	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99	
Spruce 2 8to12 10 10 0.75 10.2 0.16	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redcedar cottonwood dogwood Douglas-fir grand fir	5 5 1 8 21 33 5 33 82 8 1 61	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 3to60	9 14.6 4 3.9 5.7 av Diam 7.6 4.4 6 25.8 11 6 19.3	10 15 4 4 5 Median Diam 7 4 5 20 6 6 6 18	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37 22.76 0.37	9.6 15.6 4 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2 6 23.7 36	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99	
Spruce 2 8to12 10 10 0.75 10.2 0.16	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redcedar cottonwood dogwood Douglas-fir grand fir hemlock	5 5 1 8 21 33 5 33 82 8 1 1 61 1	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 36 3to48	9 14.6 4 3.9 5.7 Diam 7.6 4.4 6 25.8 11 6 19.3 36	10 15 4 4 5 Mediam 7 4 5 20 6 6 6 18 36	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37 22.76 0.37 11.19	9.6 15.6 4 4 6.2 9MD 8.4 4.5 6.2 30.4,2 6 23.7 36 18.8	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.09 58.15 1.24 0.03 26.29 0.99 8.14	
	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood Douglas-fir grand fir hemlook bl maple	5 5 1 8 21 ********************************	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 3to60 3to60 3to60 3to60 3to60	9 14.6 4 3.9 5.7 av Diam 7.6 4.4 6 25.8 11 6 19.3 36 16.1 11.8	10 15 4 4 5 Mediam 7 4 5 20 6 6 6 18 366 14	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37 22.76 0.119 5.97	9.6 15.6 4 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2 6 23.7 36 18.8 13.6	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09 58.15 4.03 26.29 0.99 8.14 2.27	
	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood Douglas-firing grand fir hemlook bi maple pine	5 5 1 8 21 21 21 21 23 33 5 3 82 8 1 61 1 30 166 1	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 36 3to40 36 3to40 20 20 20 20 20 20 20 20 20 20 20 20 20	9 14.6 4 3.9 5.7 av Diam 7.6 4.4 6 25.8 11 6 19.3 366 16.1 11.8	10 15 4 4 5 Median 7 7 4 5 20 6 6 6 18 36 14 8	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37 22.76 0.37 11.19 5.97 0.37	9.6 15.6 4 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2 6 23.7 36 18.8 13.6	0.72 1.89 0.02 0.20 1.25 rel DOMSE 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31	
Typ-Range 39-5e	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redoedar cottonwood dogwood bouglas-fir grand fir hemlook bi maple pine spruce	5 5 1 8 21 21 33 5 3 82 8 1 61 1 1 30 16 1 1 2	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 36 3to48 5to25 20 8to12	9 14.6 4 3.9 5.7 av Diam 7.6 4.4 6 25.8 11 6 19.3 36 16.1 11.8 20 10	10 15 4 4 5 Median 7 4 5 20 6 6 18 36 14 8 20	1.77 1.77 0.35 2.84 7.45 rel Freq% 1.187 1.12 30.60 2.99 0.37 22.76 0.37 11.19 5.97 0.37	9.6 15.6 4 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2 6 23.7 36 18.8 13.6 20 10.2	0.72 1.89 0.02 0.20 1.25 rel D0M% 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31	
Secretary Secr	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood Douglas-fir grand fir hemlook bi maple pine spruce vine maple vine maple	5 5 1 8 21 21 33 33 82 82 8 1 1 61 1 300 166 1 2 20	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 36 3to48 5to25 20 8to12	9 14.6 4 3.9 5.7 av Diam 7.6 4.4 6 25.8 11 6 19.3 36 16.1 11.8 20 10 5.1	10 15 4 4 5 Median 7 4 5 20 6 6 6 18 36 14 8 20 10	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37 22.76 0.37 11.19 5.97 0.37 7.46	9.6 15.6 4 4 6.2 9MD 8.4 4.5 6.2 30.4,2 6 23.7 36 18.8 13.6 20 10.2 5.5	0.72 1.89 0.02 0.20 1.25 rel DOMS 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.46	
Secretary Secr	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood Douglas-fir grand fir hemlook bi maple pine spruce vine maple vine maple	5 5 1 8 21 21 33 33 82 82 8 1 1 61 1 300 166 1 2 20	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 36 3to48 5to25 20 8to12	9 14.6 4 3.9 5.7 av Diam 7.6 4.4 6 25.8 11 6 19.3 36 16.1 11.8 20 10 5.1	10 15 4 4 5 Median 7 4 5 20 6 6 6 18 36 14 8 20 10	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37 22.76 0.37 11.19 5.97 0.37 7.46	9.6 15.6 4 4 6.2 9MD 8.4 4.5 6.2 30.4,2 6 23.7 36 18.8 13.6 20 10.2 5.5	0.72 1.89 0.02 0.20 1.25 rel DOMS 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.46	
# allwYls	# allWTs all avDiam all QMD	268 17.0 22.1	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood Douglas-fir grand fir hemlook bi maple pine spruce vine maple vine maple	5 5 1 8 21 21 33 33 82 82 8 1 1 61 1 300 166 1 2 20	4to13 8to24 4 2to50 3to12 Diam Range Sto15 3to6 5to8 4to70 6 3to40 36 3to48 5to25 20 8to12 3to5	9 14.6 4 3.9 5.7 av Diam 7.6 4.4 6 25.8 11 6 19.3 366 16.1 11.8 20 10	10 15 4 4 5 Median 7 4 5 20 6 6 18 36 14 8 20 10 4.5	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37 22.76 0.37 11.19 5.97 0.37 7.46 1.87	9.6 15.6 4 4 6.2 9MD 8.4 4.5 6.2 30.4,2 6 23.7 36 18.8 13.6 20 10.2 5.5	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46	
All avDiam	# allWTs all avDiam all QMD SrvyYr	268 17.0 22.1 1884	pine spruce skunkwood vine maple willow vine maple willow species red alder birch barberry redeedar cottonwood dogwood dogwood bi maple pine spruce vine maple willow	5 5 5 1 1 8 21 21 2 2 20 5 5	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 36 3to48 5to25 20 8to12 3to12 3to5	9 14.6 4.9 5.7 Piam 7.6 4.4 6 25.8 11 6 19.3 36 16.1 11.8 20 10 5.1 4	10 15 4 4 4 5 Median 7 4 5 20 6 6 6 6 14 8 20 10 4.5 4	1.77 1.77 1.77 1.77 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37 11.19 5.97 0.37 0.75 7.46 1.87	9.6 4 4 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2 6 6 23.7 36 18.8 6 20 10.2 5.5 4	0.72 1.89 0.02 0.20 1.25 rel DOM'86 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.06	
SrvyYr 1850 redeedar 48 3to72 22.1 19 19.05 26.4 38.99	# allWTs all avDiam all QMD SrvyYr	268 17.0 22.1 1884 39-5e	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood bouglas-fir pand fir hemlock bl maple pine spruce vine maple willow species	55 18 21 333 55 3382 88 11 61 130 166 12 20 55	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 36 3to48 5to25 20 8to12 3to12 3to12 3to15 Diam Range	9 14.6. 4 4 3.9 5.7 ay Diam 7.6. 4.4 4 6 19.3 36 16.1 11.8 20 10 5.1 4 ay Diam	10 15 4 4 5 Mediam 7 7 4 5 20 6 6 6 6 18 36 14 8 20 10 4.5 4	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37 22.76 0.37 0.37 0.75 7.46 1.87 rel Freq%	9.6 4 4 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2 6.3 7.3 6.6 18.8 13.6 20 10.2 5.5 4	0.72 1.89 0.02 0.20 1.25 rel DOM'S 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.06	
SrvyYr	# allWTs all QvDiam all QvDiam SrvyYr Twp-Range # allWTs	268 17.0 22.1 1884 39-5e 252	pine spruce skunkwood vine maple willow species red alder birch barberry redoedar cottonwood dogwood Douglas-fir grand fir hemlock bi maple pine vine maple willow species red alder	5 5 5 1 1 8 8 21 21 21 21 21 21 21 21 21 21 21 21 21	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 36 3to48 5to25 20 8to12 3to12 3to12 3to12 3to12 3to24	9 14.6 4 4 3.9 5.7 2 4.4 4.4 6.25.8 11 6.6 19.3 36.6 16.1 11.8 20 10 0 5.1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10 15 4 4 5 Mediam 7 7 5 20 6 6 6 14 8 20 10 4.5 4 Median Diam 8 20 10 4 5	1.77 1.77 0.35 2.84 7.45 rel Freq% 12.31 1.87 1.12 30.60 2.99 0.37 22.76 0.37 11.19 5.97 0.75 7.46 1.87	9.6 4 4 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2 6.2 30.4 13.6 20.10.2 5.5 4	0.72 1.89 0.02 0.20 1.25 rel DOMSS 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.06	
Douglas-fir	# allWTs all QMD SrvyYr Twp-Range # allWTs all avDiam	268 17.0 22.1 1884 39-5e 252 14.8	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood Douglas-fir grand fir hemlock bi maple pine spruce vine maple willow species red alder birch	5 5 5 1 8 21 21 33 5 3 3 82 8 8 8 1 5 6 1 6 1 6 1 6 1 6 1 6 1 7 5 6 1 7 5 6 1 7 6 1	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 36 3to48 5to25 20 8to12 3to12 3to5 Diam Range 4to24 10	9 14.6 4 4 3.9 5.7 5.7 ay Diam 7.6 6 25.8 11 1 6 6 19.3 36 16.1 11.8 20 10 5.1 4 20 10 5.1 10 5.1 10 10 10 10 10 10 10 10 10 10 10 10 10	10 15 4 4 5 Median Diam 5 20 6 6 18 36 14 8 20 10 4.5 4 Median 9 9	1.77 1.77 1.77 1.77 1.77 1.77 1.77 1.77	9.6 4 4 6.2 9MD 8.4 4.5 5.3 30.4 14.2 5.5 4 9MD 10.2 5.5 4	0.72 1.89 0.02 0.20 1.25 rel DOM'8 1.79 0.08 0.08 0.08 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.06 rel DOM'8 5.96 0.12	
hemlock	# allWTs all QvDiam all QvD SrvyYr Typ-Range # allWTs all avDiam all QvD	268 17.0 22.1 1884 39–5e 252 14.8 18.5	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood Douglas-fir ghemlook b1 maple pine spruce vine maple willow species red alder birch	\$ \frac{1}{5}\$ \$ 5 5 5 1 1 8 8 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 36 3to48 5to25 20 8to12 3to12 3to5 Diam Range 4to24 10 3to72	9 14.6 4 4 3.9 5.7 ay Diam 7.6 6 25.8 11 6 6 19.3 36 16.1 11.8 20 15.1 4 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 15 4 4 5 Median 7 4 5 20 6 6 18 36 6 14 8 20 10 4.5 4 4 5 7 4 4 7 7 4 7 8 7 8 7 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	1.77 1.77 1.77 1.77 1.77 1.77 1.72 2.84 7.45 rel Freq® 1.12 2.31 1.87 1.12 2.99 0.37 1.1.9 0.37 0.75 5.97 0.37 0.75 7.46 1.87 rel Freq® 15.08 0.04 0.905	9.6 4 4 4 4 4 4 4 5 5 5 5 5 4 4 5 5 6 2 6 6 2 5 5 5 5 4 6 6 2 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09 5.8.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.06 0.06 rel DOM% 5.96 0.12 38.99	
bl maple 12 4to36 14 10 4.76 16.6 3.85	# allWTs all QvDiam all QvD SrvyYr Typ-Range # allWTs all avDiam all QvD	268 17.0 22.1 1884 39–5e 252 14.8 18.5	pine spruce skunkwood vine maple willow species red alder birch barberry redoedar cottonwood dogwood Douglas-fir grand fir hemlook bl maple pine spruce vine maple willow species red alder birch redoedar redoedar	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to15 3to6 5to8 4to70 4to30 6 3to48 5to25 20 8to12 3to12 3to15 Diam Range 4to24 4to24 4to24 4to24 4to27 6	9 14.6 4 4 3.9 5.7 2 25.8 2 10 10 5.1 1 20 10 22.1 10 22.1 16	100 155 44 44 44 44 45 45 45 45 45 45 45 45 4	1.77 1.77 1.77 1.77 1.77 1.77 1.75 2.84 7.45 2.84 7.45 2.99 1.12 30.60 2.99 0.37 22.76 0.37 0.37 0.37 7.46 1.87 rel 1.87 rel 1.87	9.6 4 4 4 6.2 9MD 8.4 4.5 6.2 30.4 14.2 2 6.2 5.5 5.4 4 9MD 11.6 10 6.4 6.6	0.72 1.89 0.02 0.20 1.25 rel DOMSS 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.316 0.46 0.06 rel DOMSS 0.09 0.06 0.12 38.99 0.04	
Spruce 2 8to10 9 9 0.79 9.1 0.19	# allWTs all QvDiam all QvD SrvyYr Typ-Range # allWTs all avDiam all QvD	268 17.0 22.1 1884 39–5e 252 14.8 18.5	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood fir grand fir hemlook bi maple pine spruce vine maple willow species red alder birch redeedar cherry Douglas-fir	5 5 5 1 8 21 8 21 8 33 3 5 3 8 2 8 8 1 1 61 1 2 2 0 5 5 5 5 7 1 8 8 1 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 36 3to48 5to25 20 8to12 3to12 3to5 Diam Range 4to24 4to36 6 4to36	9 9 14.6 4 4 3.9 5.7 ay Diam 7.6 6 4.4 6 6 19.3 6 16.1 11.8 20 10 5.1 4 4 10.2 10 10 22.1 6 6 11.7 10.2 6 1	100 155 4 4 4 4 5 5 4 4 5 5 6 6 6 6 6 1 4 4 8 20 0 1 4 5 4 4 4 5 6 6 6 6 1 9 1 9 1 0 1 9 1 0 1 9 1 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.777 1.777 1.777 1.777 1.777 1.777 1.727 2.844 7.45 rel Freq® 3.06.0 2.999 2.2.76 0.377 11.19 7.92 7.46 1.87 rel Freq® 15.08 0.40 19.040 19.44	9.6 4 4 4 4 6.2 OMD 8.4 5 4 4 14.2 6 6 23.7 6 18.8 13.6 6 20 10.2 5.5 4 1 1.0 26.4 6 14.3 10.2 6.2 6 14.2	0.72 1.89 0.02 0.20 1.25 rel 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.06 rel 0.06 rel 0.07 8.99 0.04 11.68	
	# allWTs all QvDiam all QvD SrvyYr Typ-Range # allWTs all avDiam all QvD	268 17.0 22.1 1884 39–5e 252 14.8 18.5	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood dogwood bouglas-fir ghenlook bl maple pine spruce vine maple willow species red alder birch redeedar cherry Douglas-fir hemlook	5 5 5 5 5 1 8 8 21 21 21 21 21 21 21 21 21 21 21 21 21	4to13 8to24 4 2to50 3to12 Piam Range 3to15 3to6 5to8 4to70 4to30 6 3to48 5to25 20 8to12 3to12 3to5 Diam Range 4to24 10 3to72 6 4to36 4to36 4to48	9 14.6 4 4 3.9 5.7 av Diam 10.2 11.8 11.8 12.0 10.0 10.1 22.1 6 11.7 11.8 12.0 10.0 10.0 10.1 10.1 11.8 11.8 11.8 11	100 155 44 44 44 44 45 45 45 45 45 45 45 45 4	1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.787 1.12 2.844 7.45 2.894 2.937 2.76 2.939 2.76 0.377 2.746 1.877 2.746 1.877 2.746 1.877 2.746 1.877 2.939 2.939 2.941 2.941 2.941 2.941 2.942 2.947 2.94	9.6 4 4 4 4 4 4 4 4 5 5 6 2 2 5 5 5 5 4 9 11.6 10 26.4 6 14.3 2 1	0.72 1.89 0.02 0.20 1.25 rel DOMS 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.46 0.46 0.46 0.46 0.46 0.46 0.4	
Vine maple 23 4to8 4.8 4.9 9.13 4.9 0.64	# allWTs all QvDiam all QvD SrvyYr Typ-Range # allWTs all avDiam all QvD	268 17.0 22.1 1884 39–5e 252 14.8 18.5	pine spruce skunkwood vine maple willow species red alder birch barberry redoedar cottonwood dogwood Douglas-fir grand fir hemlook bl maple willow species red alder birch redoedar redoedar redoedar redoedar lower birch redoedar redoedar lower birch redoedar	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4to13 8to24 4 2to50 3to12 Piam Range 3to15 3to6 5to8 4to70 4to30 6 3to48 5to25 20 8to12 3to12 3to15 Piam Range 4to24 4to24 4to24 4to36 4to36	9 14.6 4 4 3.9 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.8 5.7 5.8 5.7 5.8 5.1 1.6 6.2 5.8 5.1 1.8 5.0 5.1 1.8 5.1 1.8 5.1 1.8 5.1 1.8 5.1 1.8 5.1 1.8 5.1 1.9	100 155 44 44 44 44 45 45 45 45 45 45 45 45 4	1.77 1.77 1.77 1.77 1.77 1.77 1.77 1.77	9.6 4 4 4 4 6 2 2 9 MD 8.4 4 5 5 6 2 2 3.7 36 6 18.8 8 13.6 6 10.2 5 5 4 4 11.6 6 10 10 11.6 6 4 14.3 2 1 16.6	0.72 1.89 0.02 0.20 1.25 rel DOMSE 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.06 rel DOMSE 0.12 38.99 0.04 11.68 38.04	
Twp-Range 38-1e Species FyTs Range Diam Diam Pred Diam Pred Diam Pred Diam Pred Diam Pred Diam Pred Diam Diam Pred Diam Diam Pred Diam D	# allWTs all QvDiam all QvD SrvyYr Typ-Range # allWTs all avDiam all QvD	268 17.0 22.1 1884 39–5e 252 14.8 18.5	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood dogwood bouglas-fir pend fir hemlock b1 maple pine spruce vine maple willow species red alder birch redeedar cherry Douglas-fir hemlock b1 maple pine spruce vine maple willow	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 36 3to48 5to25 20 8to12 3to12 3to5 Diam Range 4to26 4to36 4to48 4to36 4to36 8to10	9 9 14.6 4 4 3.9 5.7 5.7 5.7 5.7 5.7 5.7 6.2 5.8 11 6 6 16.1 11.8 20 10 5.1 12 6 10 22.1 6 11.7 18.3 14 9	100 155 44 44 44 45 45 45 45 45 45 45 45 45 4	1.77 1.77 1.77 1.77 1.77 1.77 1.77 1.77	9.6 4 4 4 4 6.2 9 MD 8.4 4.5 6.2 30.4 11.2 20 10.2 5 4 9 MD 11.6 10 26.4 6 14.3 2 16.4 16.4 16.4 16.4 16.4 16.4 16.4 16.4	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.46 0.46 rel DOM% 5.96 0.12 38.99 0.04 11.68 38.04 3.85 0.19	
TypeRange 38-1e Species FYTS Range Diam Preg 50 Diam	# allWTs all QvDiam all QvD SrvyYr Typ-Range # allWTs all avDiam all QvD	268 17.0 22.1 1884 39–5e 252 14.8 18.5	pine spruce skunkwood vine maple willow vine maple willow species red alder birch barberry redoedar cottonwood dogwood dogwood bouglas-fir grand fir hemlook bi maple pine spruce vine maple willow spruce vine maple willow birch birch birch birch hemlook bi maple spruce coascara	**************************************	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to48 5to25 20 8to12 3to12 3to5 Diam Range 4to24 10 3to72 6 4to36 4to36 8to10 8to10 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 14.6 4 4 3.9 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7	100 155 44 44 44 44 45 45 45 45 45 45 45 45 4	1.77 1.77 1.77 1.77 1.77 1.77 1.77 1.77	9.66 44 44 6.2 9.40	0.72 1.89 0.02 0.20 1.25 rel DOMS 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.16 0.46 0.46 0.46 0.46 0.46 0.46 0.46 0.4	
TypeRange 38-1e Species FYTS Range Diam Preg 50 Diam	# allWTs all QvDiam all QvD SrvyYr Typ-Range # allWTs all avDiam all QvD	268 17.0 22.1 1884 39–5e 252 14.8 18.5	pine spruce skunkwood vine maple willow vine maple willow species red alder birch barberry redoedar cottonwood dogwood dogwood bouglas-fir grand fir hemlook bi maple pine spruce vine maple willow spruce vine maple willow birch birch birch birch hemlook bi maple spruce coascara	**************************************	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to48 5to25 20 8to12 3to12 3to5 Diam Range 4to24 10 3to72 6 4to36 4to36 8to10 8to10 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 14.6 4 4 3.9 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7	100 155 44 44 44 44 45 45 45 45 45 45 45 45 4	1.77 1.77 1.77 1.77 1.77 1.77 1.77 1.77	9.66 44 44 6.2 9.40	0.72 1.89 0.02 0.20 1.25 rel DOMS 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.16 0.46 0.46 0.46 0.46 0.46 0.46 0.46 0.4	
# all wVTs 82 red alder 15 3 to 14 7.7 6 18.29 8.7 4.36 all avDiam 12.9 redoedar 4 24to 48 34.5 33 4.88 35.6 19.47 19.10 17.8 orabapile 8 3 to 24 8.3 5 9.76 10.7 3.52 SrvyYr 1859&75 cottonwood 3 3 to 5 4.3 5 3.66 4.4 0.22 Douglas-fir 7 12to 48 34.9 36 8.54 38.1 39.03 hemlock 9 3 to 30 18.8 24 10.98 20.5 14.55 bl maple 19 3 to 30 12.3 12 23.17 15.3 17.08 spruce 3 8to 10 8.7 8 3.66 8.7 0.87 vine maple 10 3 to 6 4 4 12.20 4.1 0.65	# allWTs all QvDiam all QvD SrvyYr Typ-Range # allWTs all avDiam all QvD	268 17.0 22.1 1884 39–5e 252 14.8 18.5	pine spruce skunkwood vine maple willow vine maple willow species red alder birch barberry redoedar cottonwood dogwood dogwood bouglas-fir grand fir hemlook bi maple pine spruce vine maple willow spruce vine maple willow birch birch birch birch hemlook bi maple spruce coascara	**************************************	4to13 8to24 4 2to50 3to12 Piam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 6 3to60 6 3to48 5to25 20 8to12 3to12 3to5 Piam Range 4to24 10 3to72 6 4to36 4to48 4to36 4to48 4to36 8to10 6to10 4to8	9 9 14.6 4 4 3.9 5.7 Piam 7.6 4.4 6 6 25.8 11 6 6 16.1 11.8 20 10 22.1 6 11.7 18.3 14 9 9 4.8	10 15 4 4 4 4 5 20 6 6 6 18 3 6 6 14 8 20 10 4 5 5 20 10 10 10 10 10 10 10 10 10 10 10 10 10	1.77 1.77 1.77 1.77 1.77 1.77 1.77 1.77	9.66 44 44 6.2 9.40	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09 58.15 1.24 0.03 26.29 8.14 2.27 0.31 0.16 0.46 0.06 0.99 0.19 0.99 0.14 2.27 0.31 0.16 0.46 0.06 1.68 88.04 8.89 0.04 1.68 88.04 8.85 0.19 0.39 0.64	
all avDiam 12.9 redcedar 4 24to48 34.5 33 4.88 35.6 19.47 all QMD 17.8 orabapple 8 3to24 8.3 5 9.76 10.7 3.52 SrvyYr 1859873 ottonwood 3 3to5 4.3 5 3.66 4.4 0.22 Douglas-fir 7 12to48 34.9 36 8.54 38.1 39.03 hemlock 9 3to30 18.8 24 10.98 20.5 14.53 bl maple 19 3to30 12.3 12 23.17 15.3 17.08 spruce 3 8to10 8.7 8 3.66 8.7 0.87 vine maple 10 3to6 4 4 12.20 4.1 0.65	# allWTs all QvDam all QvD SrvyYr Twp-Range # allWTs all avDiam all QwD SrvyYr	268 17.0 22.1 1884 1884 39-5e 252 14.8 18.5 1890	pine spruce skunkwood vine maple willow species red alder birch barberry redoedar cottonwood dogwood bouglas-fir grand fir hemlook bi maple pine spruce vine maple willow spruce birch cottonwood dogwood spruce vine maple willow spruce vine maple spruce cascara vine maple vine maple spruce vine maple spruce vine maple villow birch vine was vine maple vine vine vine vine vine vine vine vin	* \(\text{YIS} \) * \(\text{YIS} \) ** \(\text	4to13 8to24 4 2to50 3to12 Diam Range 3to15 3to6 5to8 4to70 4to30 6 3to48 5to25 20 8to12 3to12 3to15 Diam Range 10 3to72 6 4to36 4to36 8to10 6to10 4to8 Diam	9 14.6 4 3.9 5.7 Piam 7.6 4.4 6 25.8 11 6 19.3 36 16.1 11.8 20 10.2 10 0 22.1 10 6 11.7 3 14 9 9 4.8	100 155 44 44 44 44 45 45 45 45 45 45 45 45 4	1.77 1.77 1.77 1.77 1.77 1.77 1.77 1.77	9.66 4 4 4 4 6.2 9.10	0.72 1.89 0.02 0.20 1.25 rel DOMS 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.316 0.46 0.46 0.46 0.46 0.46 0.46 0.46 0.4	
all QMD 17.8 orabapple 8 3 to 24 8.3 5 9.76 10.7 3.52	# all wTs all qvDiam all qvIb SrvyYr Twp-Range # all WTs all avDiam all qvIb SrvyYr	268 17.0 22.1 1884 1884 39-5e 252 14.8 18.5 1890	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood Douglas-fir grand fir hemlook bl maple pine species red alder birch redeedar cherry Douglas-fir hemlook bl maple pine spruce vine maple willow	* WTs 33 55 53 33 82 88 1 61 1 30 166 1 2 20 5 * WTs 3 8 1 4 4 9 7 4 4 2 2 4 3 2 3 * WTs 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4to13 8to24 4 2to50 3to12 Piam Range 3to15 3to6 5to8 4to70 4to30 6 36 3to48 5to25 20 8to12 3to5 Piam Range 4to24 4to36 4to36 4to36 4to48 8to10 6to10 6to10 Piam Range	9 14.6 4 4 3.9 5.7 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6	100 155 44 44 44 44 45 45 45 45 45 45 45 45 4	1.77 1.77 1.77 1.77 1.77 1.77 1.77 1.77	9.6 15.6 4 4 4 4 4.5 6.2 30.4 14.2 6.2 3.7 36 13.6 20 10 20 11.6 6 14.3 21 16.6 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	0.72 1.89 0.02 0.20 1.25 rel DOMSE 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.06 rel DOMSE 0.12 38.99 0.04 11.68 38.04 11.68 38.05 0.19 0.38	
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spruce 3 8to10 8.7 8 3.66 8.7 0.87 vine maple 10 3to6 4 4 12.20 4.1 0.65	# allwTs all QMD SrvyYr Twp-Range # allwTs all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD All QMD # allwTs all avDiam all QMD	268 17.0 22.1 1884 39-5e 252 14.8 18.5 1890 38-1e 82 12.9 17.8	pine spruce skunkwood vine maple willow species red alder birch barberry redoedar cottonwood dogwood Douglas-fir grand fir hemlook bi maple pine spruce vine maple willow species red alder birch redoedar cherry Douglas-fir hemlook bi maple pine spruce vine maple willow species red alder redoedar cherry Douglas-fir redoedar cascara vine maple spruce cascara vine maple spruce cascara vine maple species red alder redoedar cascara obrucy species red alder	* \(\frac{\psi}{1}\) \(\frac{\psi}{2}\) \(\frac{\psi}{1}\) \(\frac{\psi}{2}\) \(\ps	4to13 8to24 4 2to50 3to12 Piam Range 3to15 3to6 5to8 4to70 4to30 6 3to48 5to25 20 8to12 3to12 3to15 Piam Range 4to24 10 3to72 6 4to36 8to10 6to10 4to8 Piam Range 3to10 4to8 Piam Range 3to14 8to10 4to8 Piam Range 3to14 8to24 3to5 Piam Range 3to14 8to24 8to24 8to50 8to	9 14.6 4 4 3.9 5.7 Piam 7.6 4.4 6 25.8 11 1 6 10.1 11 8 20 10 5.1 1 11.7 18.3 14 9 9 4.8 2 10 22.1 10 22.1 16 11.7 18.3 3 14.9 9 4.8 2 2 10 2 2 10 2 2 10 2 2 10 2 10 2 10	100 155 44 44 44 44 44 45 45 45 45 46 46 46 46 46 46 46 46 46 46 46 46 46	1.77 1.77 1.77 1.77 1.77 1.77 1.77 1.77	9.66 15.6 4 4 4 4 6.2 9.10 8.4 4 5.2 30.4 14.2 6.2 30.7 36 20 10.2 5.5 4 9.11 16.6 9.1 16.6 9.1 16.6 9.1 16.6 9.1 17 36.6 10.7 4.9 4.9	0.72 1.89 0.02 0.20 1.25 rel DOMSS 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.06 rel DOMSS 0.12 38.99 0.04 11.68 38.04 11.68 38.04 11.68 38.04 11.68 38.04 11.68 38.04 11.68 38.04 11.7 3.52 0.19 0.39 0.64	
	# allwTs all QMD SrvyYr Twp-Range # allwTs all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD All QMD # allwTs all avDiam all QMD	268 17.0 22.1 1884 39-5e 252 14.8 18.5 1890 38-1e 82 12.9 17.8	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar cottonwood dogwood dogwood dogwood dogwood bouglas-fir hemlock bl maple pine spruce vine maple willow species red alder birch redeedar cherry buglas-fir hemlock bl maple spruce vine maple vine spruce vine maple vine spruce vine maple spruce species red alder birch redeedar cherry species red alder redeedar vine maple species red alder redeedar obappie 5 pottonwood Douglas-fir hemlock	* \(\text{YIS} \) * \(\	4to13 8to24 4 2to50 3to12 Piam Range 3to15 3to6 5to8 4to70 4to30 6 3to60 6 3to60 6 3to48 5to25 20 8to12 3to5 Ato24 10 3to72 6 4to36 4to48 4to36 8to10 6to10 4to8 Piam Range 3to10 4to8 Piam Range 3to14 3to51 2to48 3to51	9 14.6 4 4 3.9 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7	100 155 44 44 44 45 45 45 45 45 45 45 45 45 4	1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.757 1.762	9.66 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.06 0.06 rel DOM% 5.96 0.12 38.99 0.04 11.68 38.04 3.85 0.19 0.39 0.64 rel DOM% 5.96 0.12 38.99 0.64 1.68 38.04 3.85 38.04 3.85 38.04 3.85 38.04 3.85 38.04 3.85 38.04 3.85 38.04 3.85 38.04 3.85 38.04 3.85 38.04 3.85 38.04 3.85 38.04 3.85 38.04 3.85 38.04 3.85 38.04	
	# allwTs all QMD SrvyYr Twp-Range # allwTs all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD All QMD # allwTs all avDiam all QMD	268 17.0 22.1 1884 39-5e 252 14.8 18.5 1890 38-1e 82 12.9 17.8	pine spruce skunkwood vine maple willow species red alder birch barberry redoedar cottonwood dogwood bouglas-fir grand fir hemlook bi maple pine spruce vine maple willow spruce	* ************************************	4to13 8to24 4 2to50 3to12 Piam Range 3to15 3to6 5to8 4to70 4to30 6 3to48 5to25 20 8to12 3to15 3to5 Piam Range 4to24 10 3to72 6 4to36 4to48 4to36 8to10 6to10 4to8 Piam Range 3to14 3to52 6 4to48 4to36 8to10 3to30 3to30	9 14.6 4 3.9.9 5.7 Piam 7.6 4.4 6 25.8 11 1 6 16.1 11.8 20 10 0 5.1 11.8 20 10 0 22.1 10 6 11.7 3 14 9 9 4.8 2 Piam 7.7 34.5 8.3 34.9 18.8 34.9 18.8 12.3	100 155 44 44 44 45 45 45 45 45 45 45 45 45 4	1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.787 1.12 1.13 1.877 1.12 1.13 1.877 1.12 1.13 1.877 1.12 1.13 1.13 1.13 1.13 1.13 1.13 1.13	9.66 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0.72 1.89 0.02 0.20 1.25 rel DOMS 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.46 0.46 0.46 0.46 0.46 0.46 0.4	
	# allwTs all QMD SrvyYr Twp-Range # allwTs all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD All QMD # allwTs all avDiam all QMD	268 17.0 22.1 1884 39-5e 252 14.8 18.5 1890 38-1e 82 12.9 17.8	pine spruce skunkwood vine maple willow species red alder birch barberry redoedar cottonwood dogwood Douglas-fir grand fir hemlook bi maple willow spruce vine maple willow spruce vine maple willow spruce vine maple birch redoedar redoedar vine maple spruce cascara vine maple spruce cascara vine maple spruce cascara vine maple spruce cascara costonwood Douglas-fir hemlook bi maple spruce spruce cascara vine maple	* \(\frac{\psi}{1}\) \(\frac{\psi}{2}\) \(\frac{\psi}{1}\) \(\frac{\psi}{2}\) \(\ps	4to13 8to24 4 2to50 3to12 Piam Range 3to15 3to6 5to8 4to70 4to30 6 3to48 5to25 20 8to12 3to12 3to12 3to15 Piam Range 4to24 10 3to72 6 4to36 4to36 8to10 6to10 4to8 Piam Range 3to14 3to5	9 14.6 4 4 3.9 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7	100 155 44 44 44 44 45 45 45 46 46 46 46 46 46 46 46 46 46 46 46 46	1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.772 1.746 1.746 1.747 1.746 1.747 1.746 1.747 1.746 1.747 1.746 1.747 1.746 1.747	9.66 15.6 4 4 4 4 6.2 9.10 8.4 4.5 6.2 30.4 14.2 6.2 30.7 36 10.2 5.5 4 9.11 16.6 9.1 16.6 9.1 16.6 9.1 17 16.6 10.7 4.4 4.9 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9.	0.72 1.89 0.02 1.25 rel DOMSS 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.46 0.06 Pel DOMSS 0.12 38.99 0.04 11.68 38.04 11.68	
	# allwTs all QMD SrvyYr Twp-Range # allwTs all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD All QMD # allwTs all avDiam all QMD	268 17.0 22.1 1884 39-5e 252 14.8 18.5 1890 38-1e 82 12.9 17.8	pine spruce skunkwood vine maple willow species red alder birch barberry redeedar odogwood dogwood bugals-fir hemlock bl maple pine spruce vine maple willow species red alder birch redeedar odogwood vine maple willow species red alder birch redeedar oherry species red alder birch redeedar oherry spruce oasoara vine maple spruce oasoara vine maple species red alder predeedar redeedar observine spruce oasoara vine maple spruce vine maple spruce vine maple	* ¥Ts 33 38 22 88 11 30 36 16 6 11 30 38 38 38 38 38 38 38 38 38 38 38 38 38	4to13 8to24 4 2to50 3to12 Piam Range 3to15 3to6 5to8 4to70 4to30 6 3to48 5to25 20 8to12 3to12 3to5 Piam Range 4to24 10 3to72 6 4to36 4to48 4to36 8to10 6to10 4to8 Piam Range 4to48 4to48 4to48 4to48 4to48 4to48 3to51 12to48 3to51 12to48 3to50 3to30 8to10 3to60	9 14.6 4 4 3.9 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7	100 155 44 44 45 45 45 45 46 46 46 46 46 46 46 46 46 46 46 46 46	1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.777 1.787 1.761 1.12 30.60 2.999 0.377 11.19 5.977 0.377 0.377 0.377 0.75 7.466 15.08 0.400 0.400 1.99 1.905 0.400 1.905 0.400 1.905 0.400 1.905 0.400 1.905 1.905 1.905 1.905 1.905 1.905 1.905 1.906 1.9	9.66 15.66 4 4.4 6.2 9.MD 8.4 4.5 30.4 14.2 6.2 30.4 10.2 5.5 4 9.MD 11.6 10.2 6.4 6.3 21 16.6 9.1 9.2 4.9 9.MD 9.MD 8.7 35.6 38.7 35.3 8.7 4.4	0.72 1.89 0.02 0.20 1.25 rel DOM% 1.79 0.08 0.09 58.15 1.24 0.03 26.29 0.99 8.14 2.27 0.31 0.16 0.46 0.06 0.99 0.99 0.99 0.04 11.68 38.04 3.85 0.19 0.39 0.64 rel DOM% 6.96 19.47 3.52 0.22 39.03 14.53 17.08 0.87	

				<u>Diam</u>	<u>av</u>	<u>Median</u>	<u>rel</u>		rel
F¥p−Range		species	* YTs	<u>Range</u>	Diam	Diam	Freq%	QMD	DOM%
* allWTs	144	red alder	15	2to30	10.3	10	10.42	12.5	2.87
III avDiam	19.2	redcedar	31	8to60	23.5	20	21.53	26.1	25.86
III QMD	23.8	crabapple	6	4to16	8.2	7	4.17	9.1	0.61
SrvyYr	1859	cottonwood	1	3	3	3	0.69	3	0.01
	&73	Douglas-fir	31	4to60	32.8	35	21.53	36.7	51.13
		hemlock	31	4to40	18.7	18	21.53	20.8	16.42
		bl maple	15	3to24	10.1	8	10.42	11.7	2.51
		vine maple	3	5to6	5.7	6	2.08	5.7	0.12
		willow	11	3to10	5.9	6	7.64	6.2	0.52
Twp-Range	38-3e	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freg%	QMD	rel DOM%
#allWTs	260	red alder	47	2to20	6.6	5	18.08	7.7	3.74
all avDiam	11.9	birch	10	4to10	5.4	5	3.85	5.7	0.44
all QMD	16.9	redcedar	42	3to48	20.5	18	16.15	23.1	30.11
· ·	1874		10	2to10	4.6	3.5	3.85	5.4	0.39
SrvyYr	1014	cherry			13.8			17.3	
		cottonwood	8	6to40		10	3.08		3.22 54.07
		Douglas-fir	60	2to60	19.5	9.5	23.08	25.9	
		grand fir	3	5to8	6.3	6	1.15	6.5	0.17
		hemlock	19	4to40	11.1	8	7.31	14.2	5.15
		bl maple	15	3to12	6.1	5	5.77	6.9	0.96
		pine	4	4to14	7.3	5.5	1.54	8.3	0.37
		vine maple	4	4to8	5	4	1.54	5.3	0.15
		willow	38	4to9	4.8	5	14.62	5	1.28
				<u>Diam</u>	<u>av</u>	Median	<u>rel</u>		rel
Twp-Range *		species	* YTs	Range	Diam	<u>Diam</u>	Freq%	QMD	DOM95
# allWTs	261	red alder	16	2to14	8.1	8	6.13	8.5	0.95
all avDiam	17.2	birch	2	6to11	8.5	8.5	0.77	8.9	0.13
all QMD	21.5	redcedar	67	6to62	23.5	20	25.67	27.4	41.52
SrvyYr	1884	cherry	3	2to8	4.3	3	1.15	5.1	0.06
		Douglas-fir	54	2to72	17.6	12	20.69	23.3	24.20
		hemlock	98	3to48	16.4	12.5	37.55	19.4	30.44
		bl maple	11	3to24	11.5	10	4.21	13.7	1.70
		pine	2	14to24	17	17	0.77	19.6	0.63
		spruce	1	12	12	12	0.38	12	0.12
		vine maple	4	3to5	4	4	1.53	4.3	0.06
		willow	2	3	3	3	0.77	3	0.01
		yew	1	5	5	5	0.38	5	0.02
				<u>Diam</u>	<u>av</u>	Median			rel
Twp-Range		species	# YTs		Diam	<u>Diam</u>	Freq%	QMD	DOM%
# allWTs	111	red alder	5	6to24	12		4.50	13.8	1.64
all avDiam	18.1	redcedar	16	10to60	27.4	22	14.41	31.3	26.93
all QMD	22.9	cherry	1	6	6	6	0.90	6	0.06
SrvyYr									
O1 7 9 11	1895	Douglas-fir	40	4to70	20.8	12	36.04	27.6	52.34
OI 1911	1895	hem lock	40	4to70 4to36			36.04 36.04		
oi vy ii	1895				20.8	13		27.6	52.34
Si vy ii	1895	hem lock larch	40	4to36	20.8 14.3	13 10	36.04	27.6 15.6	52.34 16.72
Si vy ii	1895	hemlock larch bl maple	40 1 6	4to36 10 8to16	20.8 14.3 10 10.8	13 10 9	36.04 0.90 5.41	27.6 15.6 10 11.3	52.34 16.72 0.11 1.32
317911	1895	hem lock larch	40 1	4to36 10	20.8 14.3 10	13 10 9 19	36.04 0.90	27.6 15.6 10	52.34 16.72 0.11
31 7 9 11	1895	hemlock larch bl maple spruce	40 1 6	4to36 10 8to16 19	20.8 14.3 10 10.8 19	13 10 9 19	36.04 0.90 5.41 0.90 0.90	27.6 15.6 10 11.3 19	52.34 16.72 0.11 1.32 0.62
<u>Twp-Range</u>	37-3e	hemlock larch bl maple spruce vine maple	40 1 6 1 1	4to36 10 8to16 19 4 Diam Range	20.8 14.3 10 10.8 19 4 <u>av</u> <u>Diam</u>	13 10 9 19 4 Median	36.04 0.90 5.41 0.90 0.90 rel	27.6 15.6 10 11.3 19 4	52.34 16.72 0.11 1.32 0.62 0.03 <u>rel</u>
<u>Twp-Range</u>		hemlock larch bl maple spruce vine maple	40 1 6 1	4to36 10 8to16 19 4	20.8 14.3 10 10.8 19 4	13 10 9 19 4 Median	36.04 0.90 5.41 0.90 0.90	27.6 15.6 10 11.3 19 4	52.34 16.73 0.11 1.33 0.63 0.03
<u>Twp-Range</u> #allWTs	37-3e	hemlock larch bl maple spruce vine maple	40 1 6 1 1	4to36 10 8to16 19 4 Diam Range	20.8 14.3 10 10.8 19 4 <u>av</u> <u>Diam</u>	13 10 9 19 4 Median	36.04 0.90 5.41 0.90 0.90 rel	27.6 15.6 10 11.3 19 4	52.34 16.72 0.11 1.32 0.62 0.03 <u>rel</u>
<u>T⊌p-Range</u> #allWTs all avDiam	37-3e 280	hemlock larch bl maple spruce vine maple species red alder	40 1 6 1 1	4to36 10 8to16 19 4 Diam Range 3to16	20.8 14.3 10 10.8 19 4 av Diam 7.8	13 10 9 19 4 Median Diam	36.04 0.90 5.41 0.90 0.90 rel Freq% 8.93	27.6 15.6 10 11.3 19 4 QMD 8.4	52.34 16.77 0.11 1.37 0.67 0.03 rel DOM% 1.64 44.37
T wp−Range # allwTs all avDiam all QMD	280 15.8	hemlock larch bl maple spruce vine maple species red alder redcedar	40 1 6 1 1 1 25 69 4	4to36 10 8to16 19 4 Diam Range 3to16 4to60	20.8 14.3 10 10.8 19 4 av Diam 7.8 23.6	13 10 9 19 4 Median Diam 8 24 5.5	36.04 0.90 5.41 0.90 0.90 rel Freq% 8.93 24.64	27.6 15.6 10 11.3 19 4 9MD 8.4 26.3	52.34 16.77 0.11 1.37 0.67 0.03 rel DOM% 1.64 44.37
T wp−Range # allwTs all avDiam all QMD	37-3e 280 15.8 19.6	hemlock larch bl maple spruce vine maple species red alder redcedar cherry	40 1 6 1 1 1 25 69 4	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12	20.8 14.3 10 10.8 19 4 ay Diam 7.8 23.6 6.5	13 10 9 19 4 Median Diam 8 24 5.5	36.04 0.90 5.41 0.90 0.90 rel Freq% 8.93 24.64 1.43	27.6 15.6 10 11.3 19 4 QMD 8.4 26.3 7.3	52.34 16.73 0.11 1.33 0.63 0.03 rel DOM% 1.64 44.33 0.20 27.96
T wp−Range # allwTs all avDiam all QMD	37-3e 280 15.8 19.6	hemlock larch bl maple spruce vine maple species red alder redcedar cherry Douglas-fir hemlock	40 1 6 1 1 1 25 69 4	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to60	20.8 14.3 10.8 19 4 ay Diam 7.8 23.6 6.5	13 10 9 19 4 Median Diam 8 24 5.5	36.04 0.90 5.41 0.90 0.90 rel Freq% 8.93 24.64 1.43 26.07	27.6 15.6 10 11.3 19 4 QMD 8.4 26.3 7.3 20.3	52.34 16.72 0.11 1.32 0.62 0.03 rel DOM% 1.64 44.37 0.20 27.96 22.53
T wp−Range # allwTs all avDiam all QMD	37-3e 280 15.8 19.6	hemlock larch bl maple spruce vine maple species red alder redcedar cherry Douglas-fir hemlock bl maple	40 1 6 1 1 25 69 4 73 87	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to60 2to36	20.8 14.3 10.8 19 4 23.6 6.5 15	13 10 9 19 4 Median Diam 8 24 5.5 6 12	36.04 0.90 5.41 0.90 0.90 rel Freq38 24.64 1.43 26.07 31.07	27.6 15.6 10 11.3 19 4 9MD 8.4 26.3 7.3 20.3 16.7	52.34 16.72 0.11 1.32 0.62 0.03 rel DOM% 14.33 0.22 27.96 22.55 1.33
T wp−Range # allwTs all avDiam all QMD	37-3e 280 15.8 19.6	hemlock larch bl maple spruce vine maple species red alder redcedar cherry Douglas-fir hemlock bl maple spruce	# \(\begin{align*} 40 \\ 1 \\ 6 \\ 1 \\ 1 \\ 25 \\ 69 \\ 4 \\ 73 \\ 87 \\ 11 \\ 2	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to60 2to36 3to18 30	20.8 14.3 10.8 19 4 ay Diam 7.8 6.5 15 14.5	13 10 9 19 4 Median Diam 8 24 5.5 6 12 10	36.04 0.90 5.41 0.90 0.90 rel Freq% 8.93 24.64 1.43 26.07 31.07 3.93 0.71	27.6 15.6 10 11.3 19 4 9MD 26.3 7.3 20.3 16.7 11.4	52.34 16.72 0.11 1.32 0.62 0.03 Fel DOM% 1.64 44.3 0.22 27.96 22.55 1.33 1.67
T wp−Range # allwTs all avDiam all QMD	37-3e 280 15.8 19.6	hemlock larch bl maple spruce vine maple species red alder redcedar cherry Douglas-fir hemlock bl maple	# WTs 25 69 4 73 87	4to36 10 8to16 19 4 Diam Range 3to16 3to12 3to60 2to36 3to18	20.8 14.3 10.8 19 4 ay Diam 7.8 23.6 6.5 15 14.5	13 10 9 19 4 Median Diam 8 24 5.5 6 12 10 30 6	36.04 0.90 5.41 0.90 0.90 rel Freq38 24.64 1.43 26.07 31.07	27.6 15.6 10 11.3 19 4 9MD 8.4 26.3 7.3 20.3 16.7 11.4	52.34 16.72 0.11 1.32 0.62 0.03 rel DOM% 14.33 0.22 27.96 22.55 1.33
<u>Twp-Range</u>	37-3e 280 15.8 19.6	hemlock larch bl maple spruce vine maple Species red alder redecdar reder redectar cherry Douglas-fir hemlock bl maple spruce vine maple	# \(\frac{\psi}{1}\) \(\frac{\psi}{2}\) \(\ps	4to36 10 8to16 19 4 Diam Range 3to16 4to60 2to36 3to12 3to60 2to36 3to18 30 6 3to6	20.8 14.3 10 10.8 19 4 av Diam 7.8 23.6 6.5 15 14.5 10.4 30 4.5	13 10 9 19 4 Median Diam 8 24 5.5 6 12 10 30 6	36.04 0.90 5.41 0.90 0.90 rel Freq% 8.93 24.64 1.43 26.07 31.07 3.93 0.71 0.36 2.86	27.6 15.6 10 11.3 19 4 9MD 8.4 26.3 7.3 20.3 16.7 11.4 30 6	52.34 16.72 0.11 1.33 0.63 0.03 Fel DOM% 1.64 44.33 0.20 22.53 1.66 0.03
Typ-Range # allWTs all avDiam all QMD SrvyYr	280 15.8 19.6 1873	hemlock larch bl maple spruce vine maple Species red alder redecdar reder redectar cherry Douglas-fir hemlock bl maple spruce vine maple	# \(\frac{\pi}{1}\) \(\frac{\pi}{2}\) \(\frac{\pi}{1}\) \(\frac{\pi}{2}\) \(\p	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to60 2to36 3to18 30 6	20.8 14.3 10 10.8 19 4 23.6 6.5 15 14.5 10.4 30 6	13 10 9 19 4 Median Diam 8 24 5.5 6 12 10 30 6	36.04 0.90 5.41 0.90 0.90 rel Freq% 8.93 24.64 1.43 26.07 31.07 3.93 0.71 0.36 2.86	27.6 15.6 10 11.3 19 4 9MD 8.4 26.3 7.3 20.3 16.7 11.4 30 6	52.34 16.77 0.11 1.35 0.65 0.03 rel DOM% 1.64 44.33 0.20 27.96 22.55 1.33 1.66 0.016
T wp−Range # allwTs all avDiam all QMD	280 15.8 19.6 1873	hemlock larch bl maple spruce vine maple species red alder redoedar cherry Douglas-fir hemlock bl maple spruce vine maple willow	# \(\frac{\pi}{1}\) \(\frac{\pi}{2}\) \(\frac{\pi}{1}\) \(\frac{\pi}{2}\) \(\p	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to60 2to36 3to18 30 6 3to6	20.8 14.3 10 10.8 19 4 av Diam 7.8 23.6 6.5 15 14.5 10.4 30 6 4.5	13 10 9 19 4 Median Diam 8 24 5.5 6 122 10 30 6 4	36.04 0.90 5.41 0.90 0.90 rel Freq%3 24.64 1.43 26.07 31.07 3.07 0.71 0.36 2.86	27.6 15.6 10 11.3 19 4 26.3 7.3 20.3 16.7 11.4 30 6 4.7	52.34 16.77 0.11 1.35 0.03 0.03 Fel DOM% 1.64 44.37 0.20 22.96 22.96 0.03 0.16
Typ-Range #allWTs all avDiam all QMD SrvyYr	280 15.8 19.6 1873	hemlock larch bit maple spruce vine maple species red alder redeedar cherry Douglas-fir hemlock bit maple spruce vine maple willow species	# \frac{40}{1} & 6 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to60 2to36 3to18 30 6 3to6 Diam Range	20.8 14.3 10 10.8 19 4 ay Diam 23.6 6.5 15 14.5 10.4 30 6 4.5	13 10 9 19 4 Median 8 24 5.5 6 12 10 30 6 4 Median Diam 0 6 6	36.04 0.90 5.41 0.90 0.90 rel Freq% 8.93 24.64 1.43 26.07 31.07 3.93 0.71 0.36 2.86 rel Freq% 3.09	27.6 15.6 10 11.3 19 4 26.3 7.3 20.3 16.7 11.4 30 6 4.7	52.34 16.77 0.11 1.32 0.03 7 el DOMS6 44.37 0.22 27.96 22.53 1.66 0.03 0.16
T⊌p-Rangs # allWTs all avDia SrvyYr T⊌p-Rangs # allWTs	280 15.8 19.6 1873	hemlook larch bi maple spruce vine maple species red alder redoedar cherry Douglas-fir hemlook bi maple willow species red alder redoedar cherry species red alder birch	# WTs 25 69 4 73 87 11 2 8 # WTs 1 8	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to60 2to36 3to18 30 6 3to6 Diam Range 5to10	20.8 14.3 10 10.8 19 4 23.6 6.5 14.5 10.4 30 6 4.5 24 27 28 29 20 20 20 20 20 20 20 20 20	13 10 9 19 4 Median 24 5.5 6 6 12 10 30 6 4 Median Diam	36.04 0.90 5.41 0.90 0.90 rel Freq% 8.93 24.64 1.43 26.07 31.07 3.93 0.71 0.36 2.86 Freq% 8.93	27.6 15.6 10 11.3 19 4 26.3 7.3 20.3 16.7 11.4 30 4.7 9MD 9MD	52.34 16.77 0.11 1.33 0.63 0.63 1.64 27.99 22.53 1.67 0.03 0.16 POM% 1.64 0.03 0.16 0.03 0.16 0.03 0.16 0.03
Twp-Range # allwTs all avbiam all 0MD SrvyYr Twp-Range # allwTs all wTo an all 0MD	280 15.8 19.6 1873 259 259 27.6	hemlock larch bit maple spruce vine maple species red alder redeedar cherry Douglas-fir hemlock bit maple spruce vine maple willow species red alder birch redeedar	# WTS 69 44 73 87 11 2 1 8 # WTS 87 72 72	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to36 3to18 30 6 3to6 Diam Range 5to10	20.8 14.3 10 10.8 19 4 23.6 6.5 14.5 10.4 30 6.4.5 Piam 7.1	13 10 9 19 4 Mediam 5.55 6 12 10 30 6 4 Mediam 0 5 5 6 6 12 2 4 Mediam 0 6 6 4 Mediam 6 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	36.04 0.90 0.90 0.90 	27.6 15.6 10 11.3 19 4 26.3 7.3 20.3 16.7 11.4 30 6 4.7	52.34 16.77 0.11 1.33 0.66 0.00 rel DOM% 4.33 0.22 55 1.66 0.00 0.16 rel DOM% 0.22 0.00 61.22
Twp-Range # allwTs all avbiam all 0MD SrvyYr Twp-Range # allwTs all wTo an all 0MD	280 15.8 19.6 1873	hemlock larch bit maple spruce vine maple species red alder redocedar cherry Douglas-fir hemry busylas-fir hemry spruce vine maple willow spruce spruce red alder bred bred redocedar redocedar redocedar redocedar redocedar	# WTs 8 8 1 7 2 1 1	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to60 2to36 3to18 30 6 3to6 Diam Range 5to10 6 3to10 4	20.8 14.3 10.8 19 4 23.6 6.5 15 10.4 30 4.5 24.5 25.6 27 26.6 30.8 28 4.5	13 10 9 19 4 Median Diam 8 24 5.5 6 12 10 30 6 4 Median Diam 6.5 6	36.04 0.90 5.41 0.90 0.90 rel Freq % 8.93 24.64 1.43 26.07 31.07 0.71 0.36 2.86 rel Freq % 3.09 0.39 0.39 0.39	27.6 15.6 100 11.3 19 4 4 9 9 10 8.4 26.3 3 20.3 16.7 11.4 4 9 9 10 7.4 6 4 11 4 4	52.34 16.77 0.11 1.33 0.66 0.03 rel pomse 44.3 0.22 27.96 22.53 1.66 0.03 0.16 pomse 0.22 0.02 0.02 0.02 0.02 0.02
Typ-Range # allwTs all avbiam all QwD SrvyYr Typ-Range # allwTs	280 15.8 19.6 1873 259 259 27.6	hemlock larch bit maple spruce vine maple species red alder redeedar cherry Douglas-fir hemlock bit maple willow species red alder bit maple willow species red alder birch redeedar cherry Douglas-fir	#WTS 25 69 49 73 87 11 2 1 8 8 1 72 1 42 1 42	4to36 10 8to16 19 4 Diam Range 3to12 3to60 2to36 3to18 30 6 3to6 Diam Range 5to10 6 3to180 4 2to55	20.8 14.3 10.8 19.9 4 23.6 6.5 15.1 10.4 30 6.5 4.5 23.6 6.5 10.4 30 8.6 4.5 4.5 4.5 4.5 4.6 5.6 6.5 4.5 4.5 4.5 4.5 4.5 4.5 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6	13 10 9 19 4 Mediam Diam 5.55 12 10 30 6 4 Median Diam 6.5 6.5 6.5 24	36.04 0.90 5.41 0.90 0.90 1.00	27.6 15.6 27.9 27.9 27.9 27.9 27.9 27.9 27.9 27.9	52.34 16.77 0.11 1.33 0.63 0.03 1.64 44.33 0.20 27.99 22.55 1.33 1.66 0.03 0.16 Poly 0.02 0.03 0.16
Twp-Range # allwTs all avbiam all 0MD SrvyYr Twp-Range # allwTs all wTo an all 0MD	280 15.8 19.6 1873 259 259 27.6	hemlock larch larch bit maple spruce vine maple species red alder redeedar cherry Douglas-fir hemlock bit maple spruce vine maple willow species red alder birch redeedar cherry Douglas-fir hemlock	# \(\frac{1}{1} \) \(\frac{1} \) \(\frac{1}{1} \) \(\frac{1} \) \(\frac{1}{1} \) \(\frac{1} \) \(1	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to60 3to18 30 6 3to6 Diam Range 5to10 6 3to180 4 2to55 4to48	20.8 14.3 10.0 10.8 19 4 4 23.6 6.5 10.4 30 6 4.5 23.6 6.5 10.4 30 6 4.5 23.6 6.5 10.4 30 6 4.5 10.4 30 6 4.5 10.6 4.5 10.6 4.5 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	13 10 9 19 4 Median 5.5 6 12 10 30 6 4 Median Diam 6.5 6 24 4 4 8.5 5.5	36.04 0.90 0.90 0.90 rel Freq% 8.93 24.64 1.43 26.07 3.93 0.71 0.36 2.86 rel Freq% 3.09 27.80 0.39 27.80 0.39 16.22 47.10	27.6 15.6 10 11.3 19 4 26.3 7.3 20.3 16.7 11.4 13.0 6 4.7 9MD 4.7 9MD 4.7 9MD 4.7 9MD 4.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9	52.34 16.77:0.11 1.33:0.63:0.00 0.00 1.64:4.37 0.22:53:1.66:0.00 0.16:0.00 0.22:0.00 0.00 0.00 0.00 0.00 0.00
Twp-Range # allwTs all avbiam all 0MD SrvyYr Twp-Range # allwTs all wTo an all 0MD	280 15.8 19.6 1873 259 259 27.6	hemlock larch bi maple spruce vine maple species red alder redocdar cherry Douglas-fir hemlock bi maple willow species red alder birch redocdar cherry Douglas-fir hemlock bi maple	# WTs 25 69 4 73 87 71 11 2 2 1 2 2 8 8	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to60 2to36 3to18 30 6 3to6 Diam Range 5to10 6 3to10 4 2to55 4to48	20.8 14.3 19 10.8 19 4 23.6 6.5 15 14.5 10.4 4.5 20.9 16.1 10.4 20.9 16.1 10.4	13 10 9 19 4 Mediam Diam 24 5.5 6 12 10 30 6 4 Median Diam 24 4 8.5 6 6 12 12 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10	36.04 0.90 0.90 0.90 rel Freq% 24.64 1.43 26.07 31.07 3.93 0.71 0.36 2.86 rel Freq% 0.39 27.80 0.39 27.80 0.39 27.80 0.39	27.6 15.6 10 11.3 19 4 26.3 7.3 20.3 20.3 16.7 11.4 4 27.9 18.1 4 27.9 18.1 12.1	52.3-4 16.7: 1.3: 3.0 6.6 1.3: 3.0 6.6 1.3: 3.0 6.6 1.6-1 1.
Twp-Range # allwTs all avbiam all 0MD SrvyYr Twp-Range # allwTs all wTo an all 0MD	280 15.8 19.6 1873 259 259 27.6	hemlook larch bi maple spruce vine maple species red alder redeedar cherry Douglas-fir hemlook bi maple spruce vine maple vine maple vine maple redeedar cherry Douglas-fir hemlook bi maple pruce vine maple vine maple birch redeedar cherry Douglas-fir hemlook bi maple pine	40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4to36 10 8to16 19 4 4 Diam Range 3to16 4to60 3to12 3to60 2to36 3to18 30 6 3to16 3to18 4 2to55 4to48 5to24	20.8 14.3 19 10.8 19 4 23.6 5.5 14.5 10.4 4.5 23.6 6.5 10.4 4.5 20.9 16.1 10.4 20.9 16.1 10.8	13 10 9 19 19 4 Median Diam 8 24 5.5 6 10 30 6 4 4 Median Diam 6.5 6.5 4 4 4 4 7 7 7 8	36.04 0.90 0.90 5.41 0.90 0.90 Freq S 8.93 24.64 1.43 26.07 31.07 3.93 0.71 0.36 2.86 Fel Freg S 3.09 0.39 27.80 0.39 16.22 47.10 3.09 0.39	27.6 15.6 10.1 11.3 19.9 4.1 26.3 7.3 16.7 11.4 4.7 9.4 6.4 1.7 12.1 12.1 12.1 12.1 12.1 12.1 12.1	52.3-6.7:16.7:16.7:16.7:16.7:16.7:16.7:16.7:1
Twp-Range # all wTs all avDiam all QMD SrvyYr Twp-Range # all wTs all QMD	280 15.8 19.6 1873 259 259 27.6	hemlock larch bi maple spruce vine maple species red alder redocdar cherry Douglas-fir hemlock bi maple willow species red alder birch redocdar cherry Douglas-fir hemlock bi maple	# WTs 25 69 4 73 87 71 11 2 2 1 2 2 8 8	4to36 10 8to16 19 4 Diam Range 3to16 4to60 3to12 3to60 2to36 3to18 30 6 3to6 Diam Range 5to10 6 3to10 4 2to55 4to48	20.8 14.3 19 10.8 19 4 23.6 6.5 15 14.5 10.4 4.5 20.9 16.1 10.4 20.9 16.1 10.4	13 10 10 9 19 19 19 19 19 19 19 19 19 19 19 19 1	36.04 0.90 0.90 0.90 rel Freq% 8.93 24.64 1.43 26.07 31.07 0.366 2.866 3.09 0.39 16.22 27.80 0.39 16.22 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39	27.6 15.6 10 11.3 19 4 26.3 7.3 20.3 20.3 16.7 11.4 4 27.9 18.1 4 27.9 18.1 12.1	52.3-4 16.7: 1.3: 3.0 6.6 1.3: 3.0 6.6 1.3: 3.0 6.6 1.6-1 1.

	37-5e	species	# ¥Ts		<u>av</u> <u>Diam</u>	Median Diam	rel Freq%	QMD	rel DOM%
# allWTs all avDiam	288 14.6	red alder	31 2	3to24 5to10	11.4 7.5	10 7.5	10.76	12.4 7.9	4.43 0.12
ali avDiam ali QMD	19.3	barberry redcedar	59	7to108	23	18	20.49	30.2	50.03
SrvyYr	1885	cherry	3	5to6	5.7	6	1.04	5.7	0.09
or vy ir	1003	cottonwood		30	30	30	0.35	30	0.84
		Douglas-fir	42	3to60	11.8	7	14.58	17.5	11.96
		hemlock	129	3to48	13.3	11	44.79	15.1	27.36
		bl maple	2	5to12	8.5	8.5	0.69	9.2	0.16
		pine	2	4to6	5	5	0.69	5.1	0.05
		spruce	5	8to60	25.4	20	1.74	31.2	4.53
		cascara	1	8	8	8	0.35	8	0.06
		vine maple	7	3to6	4.3	4	2.43	4.4	0.13
		willow	2	6to8	7	7	0.69	7.1	0.09
		yew	2	8to9	8.5	8.5	0.69	8.5	0.13
T w p−Range	76-70	species	≠ ∀ Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freg%	QMD	rel DOM%
# allWTs	191	red alder	11	6to24	11.9	8	5.76	13.2	2.09
all avDiam	18.0	birch	4	6to10	7	6	2.09	7.2	0.23
all QMD	21.9	redcedar	34	6to60	22.2	19	17.80	25	23.13
SrvyYr	1872	crabapple	2	6to8	7	7	1.05	7.1	0.11
or vy ir	1012	Douglas-fir	_	4to60	20.1	15	15.18	25.8	21.01
				12to48		30	1.05		
	-	grand fir hemlock	95	12to48 5to48	30 17.6	16	49.74	35 20.5	2.61 43.45
			95	5to48 6to24	17.6	16	1.57	17	0.94
		bl maple	2	20to72		46	1.05	52.6	6.02
		spruce	6	20to 72 6to 7	46 6.2		3.14	6.2	0.25
		vine maple				10			
		willow yew	1 2	10 6to7	10 6.5	10 6.5	0.52 1.05	10 6.5	0.11
		J	_					0.0	
Twp-Range		species	≠ ¥Ts		<u>av</u> <u>Diam</u>	Median Diam	<u>rel</u> Freq%	QMD	rel DOM%
# allWTs	287	red alder	22	4to30	15.1	14	7.67	16.6	5.08
all avDiam	17.3	redcedar	57	5to60	23	20	19.86	26.5	33.56
all QMD	20.4	cherry	3	8to16	13.3	16	1.05	13.9	0.49
SrvyYr	1874	Douglas-fin	12	5to60	26.4	28	4.18	30.1	9.11
		hemlock	166	4to48	16.1	14	57.84	18.5	47.63
		bl maple	10	6to30	13.2	10	3.48	15.1	1.91
		spruce	5	10to30	18.6	15	1.74	20	1.68
		vine maple	11	5to8	5.8	6	3.83	5.9	0.32
		willow	1	6	6	6	0.35	6	0.03
	76.5		•	<u>Diam</u>	<u>av</u>	<u>Median</u>	<u>rel</u>	OL 4D	rel
Twp-Range		species	≠ ¥Ts	Range	Diam	<u>Diam</u>	Freq%	QMD	D0M%
# allWTs	241	red alder	8	8to70	21	16	3.32	28.2	3.65
all avDiam	22.6	redcedar	41	8to70	30.1	30	17.01	35.5	29.68
all QMD	26.9	Douglas-fir	29	8to72	24.3	14	12.03	30.1	15.09
SrvyYr	1890	grand fir	13	4to30	17.1	12	5.39	19.4	2.81
		hemlock	132	4to60	21.7	20	54.77	24.3	44.77
		bl maple	6	4to20	11.3	11	2.49	12.3	0.52
		spruce	4	8to60	35				
						36	1.66	39.5	
		vine maple	5	4to7	5.8	6	2.07	5.9	3.58 0.10
		vine maple yew	5 3						0.10
Twn-Pass-	75-70	yew	3	4to7 8to12 Diam	5.8 9.3 <u>av</u>	6 8 Median	2.07 1.24 <u>rel</u>	5.9 9.5	0.10 0.16 <u>rel</u>
Twp-Range		yew species	3 ≠ ∀ Ts	4to7 8to12 Diam Range	5.8 9.3 <u>av</u> <u>Diam</u>	6 8 <u>Median</u> <u>Diam</u>	2.07 1.24 <u>rel</u> <u>Freq%</u>	5.9 9.5 <u>QMD</u>	0.10 0.16 <u>rel</u> <u>DOM%</u>
# allWTs	226	yew species red alder	3 ≠ ∀T s 47	4to7 8to12 Diam Range 3to30	5.8 9.3 av Diam 11.6	6 8 <u>Median</u> Diam 10	2.07 1.24 rel Freq% 20.80	5.9 9.5 QMD 12.7	0.10 0.16 rel DOM% 7.22
# allWTs all avDiam	226 18.0	species red alder barberry	3 ≠ ∀Ts 47 6	4to7 8to12 Diam Range 3to30 6to12	5.8 9.3 <u>av</u> <u>Diam</u> 11.6	6 8 Median Diam 10 8	2.07 1.24 rel Freq% 20.80 2.65	5.9 9.5 9MD 12.7 8.2	0.10 0.16 rel DOM% 7.22 0.38
# allWTs all avDiam all QMD	226 18.0 21.6	species red alder barberry redcedar	3 * ∀Ts 47 6 54	4to7 8to12 Diam Range 3to30 6to12 8to48	5.8 9.3 av <u>Diam</u> 11.6 8 25.5	6 8 Median Diam 10 8 24	2.07 1.24 rel Freq% 20.80 2.65 23.89	5.9 9.5 9MD 12.7 8.2 27.7	0.10 0.16 rel D0M% 7.22 0.38 39.45
# allWTs all avDiam all QMD	226 18.0	species red alder barberry redcedar crabapple	3 ≠ ∀Ts 47 6 54 7	4to7 8to12 Diam Range 3to30 6to12 8to48 6to9	5.8 9.3 av Diam 11.6 8 25.5 7.4	6 8 Median Diam 10 8 24 8	2.07 1.24 rel Freq% 20.80 2.65 23.89 3.10	5.9 9.5 QMD 12.7 8.2 27.7 7.5	0.10 0.16 rel DOM% 7.22 0.38 39.45 0.37
# allWTs all avDiam all QMD	226 18.0 21.6	species red alder barberry redcedar crabapple cottonwood	3 * ∀Ts 47 6 54 7	4to7 8to12 Diam Range 3to30 6to12 8to48 6to9 8to16	5.8 9.3 av Diam 11.6 8 25.5 7.4 12.3	6 8 Median Diam 10 8 24 8 12.5	2.07 1.24 rel Freq% 20.80 2.65 23.89 3.10 1.77	5.9 9.5 9MD 12.7 8.2 27.7 7.5 12.7	0.10 0.16 rel DOM% 7.22 0.38 39.45 0.37 0.61
# allWTs all avDiam all QMD	226 18.0 21.6	species red alder barberry redcedar crabapple cottonwood Douglas-fir	# WTs 47 6 54 7 4	4to7 8to12 Diam Range 3to30 6to12 8to48 6to9 8to16 3to60	5.8 9.3 av Diam 11.6 8 25.5 7.4 12.3 26	6 8 Median Diam 10 8 24 8 12.5 21	2.07 1.24 rel Freq% 20.80 2.65 23.89 3.10 1.77 7.08	9.5 9.5 9.6 12.7 8.2 27.7 7.5 12.7 31.3	0.10 0.16 rel DOM% 7.22 0.38 39.45 0.37 0.61 14.92
# allWTs all avDiam all QMD	226 18.0 21.6	species red alder barberry redoedar orabapple cottonwood Douglas-fir grand fir	# ¥Ts 47 6 54 7 4 16 5	4to7 8to12 Diam Range 3to30 6to12 8to48 6to9 8to16 3to60 10to40	5.8 9.3 av Diam 11.6 8 25.5 7.4 12.3 26 23	6 8 Median 10 8 24 8 12.5 21	2.07 1.24 rel Freq% 20.80 2.65 23.89 3.10 1.77 7.08 2.21	9.5 9.5 9.5 12.7 8.2 27.7 7.5 12.7 31.3 26.9	0.10 0.16 rel DOM% 7.22 0.38 39.45 0.61 14.92 3.44
# allWTs all avDiam all QMD	226 18.0 21.6	species red alder barberry redoedar orabapple cottonwood Douglas-fir grand fir hemlock	# \text{YTs} 47 6 54 7 4 16 5 35	## 4407 ## 84012 ## 8409 ## 84048 ## 6409 ## 84016 ## 34060 ## 104040 ## 64040	5.8 9.3 ay Diam 11.6 8 25.5 7.4 12.3 26 23 17.7	6 8 Median Diam 10 8 24 8 12.5 21 15	2.07 1.24 rel Freq% 20.80 2.65 23.89 3.10 1.77 7.08 2.21 15.49	9.5 9.5 9.5 9.6 12.7 8.2 27.7 7.5 12.7 31.3 26.9 19.5	0.10 0.16 rel DOM% 7.22 0.38 39.45 0.61 14.92 3.44 12.67
# allWTs all avDiam all QMD	226 18.0 21.6	species red alder barberry redoedar orabapple cottonwood Douglas-fir grand fir hemlock bl maple	# \\ \text{TS} \\ 47 \\ 6 \\ 54 \\ 7 \\ 4 \\ 16 \\ 5 \\ 35 \\ 8	## 1407 ## 1200 ## 140	5.8 9.3 ay Diam 11.6 8 25.5 7.4 12.3 26 23 17.7 14.8	6 8 Median Diam 10 8 24 8 12.5 11 15 18	2.07 1.24 re! Freq% 20.80 2.65 23.89 3.10 1.77 7.08 2.21 15.49 3.54	5.9 9.5 9.5 9.0 12.7 7.5 12.7 31.3 26.9 19.5 15.3	0.10 0.16 rel DOM% 7.22 0.38 39.45 0.61 14.92 3.44 12.67
# allWTs all avDiam all QMD	226 18.0 21.6	species red alder barberry redoedar orabapple cottonwood Douglas-fir grand fir hemlock bl maple pine	* \text{\tint{\text{\tinc{\tint{\text{\tin}\text{\tex{\tex	## 1407 ## 1200 ## 140	5.8 9.3	6 8 Median Diam 10 8 24 8 12.5 11 15 18 15	2.07 1.24 rel Freq% 20.80 2.65 23.89 3.10 1.77 7.08 2.21 15.49 3.54 0.88	5.9 9.5 9.5 12.7 8.2 27.7 7.5 12.7 31.3 26.9 19.5 15.3	0.10 0.16 rel DOM% 7.22 0.38 39.45 0.61 14.92 3.44 12.67
# allWTs all avDiam all QMD	226 18.0 21.6	species red alder barberry redcedar crabapple cottonwood Douglas-fir grand fir hemlock bl maple pine spruce	* \times \text{YTs} 47 6 54 7 46 55 35 8 2 23	## 1407 ## 1200 ## 140	5.8 9.3 Diam 11.6 8 25.5 7.4 12.3 26 23 17.7 14.8 13 23.3	6 8 Median Diam 10 8 24 8 12.5 21 15 18 15 13	2.07 1.24 rel Freq% 20.85 23.89 3.10 1.77 7.08 2.21 15.49 3.54 0.88 10.18	5.9 9.5 9.5 12.7 8.2 27.7 7.5 12.7 31.3 26.9 19.5 15.3 13 27.8	0.10 0.16 rel DOM% 7.22 0.38 39.45 0.61 14.92 3.44 12.67 1.78 0.32 16.92
# allWTs all avDiam all QMD	226 18.0 21.6	species red alder barberry redoedar orabapple cottonwood Douglas-fir grand fir hemlock bl maple pine spruce vine maple	* \times \text{YTs} 47 6 54 7 4 16 5 5 35 8 2 23 2	4to7 8to12 Diam Range 3to30 6to12 8to48 6to9 8to16 3to60 10to40 6to40 8to20 12to14 8to60 6to8	5.8 9.3 Piam 11.6 25.5 7.4 12.3 26 23 17.7 14.8 13.3 23.3 7	6 8 Median Diam 10 8 24 8 12.5 21 15 18 15 18 17	2.07 1.24 rel Freq% 20.85 23.89 3.10 1.77 7.08 2.21 15.49 3.54 0.88 10.18 0.88	5.9 9.5 9.5 12.7 8.2 27.7 7.5 12.7 31.3 26.9 19.5 15.3 17.8	0.10 0.16 rel DOMSS 7.22 0.38 39.45 0.37 0.61 14.92 3.44 12.67 1.78 0.32 16.92 0.09
T⊻p-Range #allWTs all avDiam all QMD SrvyYr	226 18.0 21.6	species red alder barberry redeedar orabapple cottonwood Douglas-fir grand fir hemlock bl maple pine spruce vine maple willow	# \text{\text{YTs}} 47 66 54 16 55 35 8 2 23 2 16	8to12 Diam Range 3to30 6to12 8to48 6to9 8to16 3to60 10to40 6to40 8to20 12to14 8to60 6to8 5to18	5.8 9.3 Piam 11.6 25.5 7.4 12.3 26 23 17.7 14.8 13.3 23.3 7 9.3	6 8 Median Diam 10 8 24 8 12.5 21 15 18 15 18 17 8	2.07 1.24 rel Freq% 20.80 2.65 23.89 3.10 1.77 7.08 2.21 15.49 3.54 0.88 10.18 7.08	5.9 9.5 9.5 12.7 7.5 12.7 31.3 26.9 19.5 15.3 27.8 7	0.10 0.16 rel DOM'SS 7.22 0.33 0.61 14.92 3.44 12.67 1.78 0.32 16.92 0.09
# allWTs all avDiam all QMD	226 18.0 21.6	species red alder barberry redoedar orabapple cottonwood Douglas-fir grand fir hemlock bl maple pine spruce vine maple	* \times \text{YTs} 47 6 54 7 4 16 5 5 35 8 2 23 2	4to7 8to12 Diam Range 3to30 6to12 8to48 6to9 8to16 3to60 10to40 6to40 8to20 12to14 8to60 6to8	5.8 9.3 Piam 11.6 25.5 7.4 12.3 26 23 17.7 14.8 13.3 23.3 7	6 8 Median Diam 10 8 24 8 12.5 21 15 18 15 18 17	2.07 1.24 rel Freq% 20.85 23.89 3.10 1.77 7.08 2.21 15.49 3.54 0.88 10.18 0.88	5.9 9.5 9.5 12.7 8.2 27.7 7.5 12.7 31.3 26.9 19.5 15.3 17.8	0.10 0.16 rel DOM'SS 7.22 0.33 0.61 14.92 3.44 12.67 1.78 0.32 16.92 0.09
# allWTs all avDiam all QMD SrvyYr	226 18.0 21.6 1870	yew Species red alder barberry redeedar orabapple oottonwood Douglas-fir grand fir hemlock bl maple pine spruce vine maple willow yew	3 47 6 54 7 4 16 5 35 8 2 23 2 16	## Piam Piam Piam Piam Piam Piam Piam Piam	5.8 9.3 ay Diam 11.6 8 25.5 7.4 12.3 26 23 17.7 14.8 23.3 7 9.3 12 ay	6 8 Median Diam 10 8 244 8 12.5 21 15 18 15 18 17 8 12 Median	2.07 1.24 rel Freq% 20.80 2.65 23.89 3.10 1.77 7.08 2.21 15.49 3.54 0.88 10.18 0.88 7.08 0.44	5.9 9.5 9.5 12.7 7.5 12.7 31.3 26.9 19.5 15.3 27.8 7 10 12	0.10 0.16 rel DOM® 7.22 0.38 39.45 0.57 0.61 14.92 3.44 12.67 1.78 0.32 16.92 0.09 1.52 0.14
# allWTs all avDiam all QMD SrvyYr Twp-Range	226 18.0 21.6 1870	yew species red alder barberry redeedar crabapple cottonwood Douglas-fir grand fir hemlock bl maple pine spruce vine maple willow yew species	# WTs 47 6 54 7 46 55 35 8 22 16 1	## 14to 7 ## 18to 12 ## 18to 12 ## 18to 12 ## 18to 16 ## 18to	5.8 9.3 av Diam 11.6 8 25.5 7.4 12.3 26 23 17.7 14.8 13 23.3 7 9.3 12 av Diam	6 8 Median Diam 10 8 24 8 12.5 21 15 18 15 13 18 7 8 12 Median Diam	2.07 1.24 rel Freq% 20.80 2.65 23.89 3.10 1.77 7.08 2.21 15.49 3.54 0.88 10.18 7.08 0.44 rel Freq%	5.9 9.5 9.5 12.7 8.2 27.7 7.5 12.7 31.3 26.9 19.5 15.3 13 27.8 7 10 12	0.10 0.16 rel DOM'SS 7.22 0.38 39.45 0.61 14.92 3.44 12.67 1.78 0.32 16.92 0.09 1.52 0.14
# allWTs all avDian SrvyYr T¥p-Range # allWTs	226 18.0 21.6 1870 35-4e 244	yew Species red alder barberry redoedar orabapple cottonwood Douglas-fir grand fir hemlook b1 maple pine spruce vine maple willow yew Species red alder	3 47 6 54 16 5 8 2 23 2 16 1 1	## 1407 ## 18012 ## 18012 ## 18013 ##	5.8 9.3 ay Diam 11.6 8 25.5 7.4 12.3 26 23.3 17.7 14.8 13 23.3 12 ay Diam 11.8	6 8 Median Diam 10 8 24 8 12.5 21 15 18 15 18 7 8 12 Median Diam 10	2.07 1.24 rel Freq% 20.80 2.65 23.89 3.10 1.77 7.08 2.21 15.49 3.54 0.88 10.18 0.88 7.04 4	5.9 9.5 9MD 12.7 8.2 27.7 7.5 12.7 31.3 26.9 19.5 15.3 13 27.8 7 10 12	0.10 0.16 rel pomss 7.22 0.38 39.48 0.37 0.61 14.92 3.44 12.67 1.78 0.32 16.92 0.09 1.52 0.14
# all∀Ts all avDia Il QMD SrvyYr T ⊌p-Range # all∀Ts all avDiam	226 18.0 21.6 1870 35-4e 244 16.4	yew Species red alder barberry redeedar orabapple oottonvood Douglas-fir grand fir hemlock bl maple pine spruce vine maple willow yew Species red alder birch	* \times TS 47 6 54 7 4 16 55 35 2 23 2 16 1 1 \$\$\text{\$\texit{\$\text{\$\exitit\\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{	## 14to 7 ## 18to 12 ## 18to 12 ## 18to 12 ## 18to 14 ## 18to 16 ## 18to 16 ## 18to 16 ## 18to 16 ## 18to 18 ## 18to 18to 18to 18to 18to 18to 18to 18to	5.8 9.3 AY Diam 11.6 25.5 7.4 12.3 23.3 17.7 14.8 23.3 23.3 12 AY Diam 11.8 8	6 8 Median 10 8 24 8 12.5 21 15 18 15 18 17 8 12 Median Diam 10 6	2.07 1.24 rel Freq% 20.80 2.389 3.10 1.77 7.08 2.21 15.49 3.54 0.88 10.18 0.88 7.08 0.44 rel Freq% 12.30 2.05	5.9 9.5 9.5 12.7 8.2 27.7 7.5 12.7 31.3 26.9 19.5 15.3 3 27.8 7 0 12 9.0 12 9.0 12 9.0 13	0.10 0.16 rel DOM'S 7.22 0.38 39.45 0.37 0.61 14.92 0.09 1.52 0.14 rel DOM'S 4.72 0.43
# all av Dism all av Dism all QMD SrvyYr Typ-Range # all av Dism all av Dism all QMD	226 18.0 21.6 1870 1870 35-4e 244 21.0	yew species red alder barberry redoedar orabapple cottonwood Douglas-fir hemlook bl maple pine spruce willow yew species red alder biroh	3 47 6 54 47 6 54 4 16 5 5 5 5 5 5 1	## 14to 7 ## 18to 12 ## 18to 12 ## 18to 12 ## 18to 12 ## 18to 16 ## 18to 16 ## 18to 16 ## 18to 16 ## 18to 18 ## 18to 18to 18to 18to 18to 18to 18to 18to	5.8 9.3 av Diam 11.6 25.5 7.4 12.3 26 23 17.7 14.8 13 23.3 12 av Diam 11.8 6	6 8 Median Diam 10 8 24 8 12.5 21 15 18 17 8 12 Median Diam 10 6 6	2.07 1.24 rel Freq% 20.85 23.89 3.10 1.77 7.08 2.21 15.49 0.88 10.18 0.88 7.08 0.44 rel Freq% 12.30 2.30 2.41	9,59 9,50 12,7 8,2 27,7 7,5 12,7 31,3 26,9 19,5 15,3 13 27,8 7 10 12 9,00 9,00 10 10 10 10 10 10 10 10 10 10 10 10 1	0.10 0.16 rel poms 7.22 0.38 39.45 0.37 0.61 14.92 3.44 12.67 1.78 0.32 16.92 0.14 rel poms 4.72 0.43
# all av Dism all av Dism all QMD SrvyYr Typ-Range # all av Dism all av Dism all QMD	226 18.0 21.6 1870 35-4e 244 16.4	yew Species red alder barberry redeedar orabapple cottonwood Douglas-fir grand fir hemlook b1 maple pine spruce vine maple willow yew Species red alder biroh barberry redeedar	3 47 6 5 6 5 4 6 5 6 6 5 6 6 6 6 6 6 6 6 6 6	## 1407 ## 18012 ## 18012 ## 18012 ## 18013 ## 1801	5.8 9.3 ay Diam 11.6 8 25.5 7.4 12.3 26 23 17.7 14.8 3 23.3 7 3 9.3 12 ay Diam 11.8 6 6 27.5	6 8 Median Diam 10 8 24 12.5 21 15 18 15 18 17 8 12 Median Diam 10 6 6 20	2.07 1.24 rel Freq% 20.80 2.65 23.89 3.10 1.77 7.08 2.54 0.88 10.88 7.08 0.48 7.08 0.44 rel Freq% 2.30 2.05 0.41 2.31	5.9 9.5 9.12.7 8.2 27.7 7.5 12.7 31.3 26.9 19.5 15.3 13 27.8 7 10 12 9.10 13 9.6 6 6 6 6 33.4	0.100 0.161 rel pomss 39.45 0.33 39.45 0.361 14.92 3.44 12.66 0.09 0.155 0.14 rel pomss 4.72 0.43 0.43 0.45
# all av Diam all av Diam all QMD SrvyYr Typ-Range # all av Diam all av Diam all QMD	226 18.0 21.6 1870 1870 35-4e 244 21.0	yew Species red alder barberry redeedar orabapple oottonwood Douglas-fir grand fir hemlock bl maple pine spruce vine maple willow yew Species red alder barberry redeedar cherry	# ¥Ts 47 6 54 4 7 7 4 4 16 6 55 35 8 2 2 23 2 16 6 1 1 # ¥Ts 30 5 1 5 2 3 3	## 14to 7 Sto 12	5.8 9.3 9.3 9.3 9.3 9.3 9.4 9.4 9.5 9.5 9.5 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3	6 8 Median Diam 100 8 12.5 21 155 188 15 133 188 7 8 12 Median Diam 10 6 6 6 6 6 6 6	2.07 1.24 rel Freq\$\mathbb{E}\$ 20.80 2.65 23.89 3.10 1.77 7.08 2.21 15.49 3.54 0.88 7.08 0.44 rel 12.30 12.30 0.41 1.23	9.59 9.59 9.50 12.7 7.5 12.7 7.5 12.7 15.3 26.9 19.5 10.2 11.2 9.6 6 6 33.4 5.7	0.10 0.16 rel POM 55 39.44 0.33 39.45 14.92 3.46 1.78 0.09 1.55 0.14 rel POM 55 0.44 0.30 1.55 0.14 0.30 1.55 0.44 0.40 0
# allWTs all avDTs all avDTs SrvyYr Twp-Range # allWTs all avDiam all avDiam	226 18.0 21.6 1870 1870 35-4e 244 21.0	yew species red alder barberry redoedar crabapple cottonwood Douglas-fir fremlock bl maple pine spruce vine maple willow yew species red alder birch barberry redoedar cherry redoedar	3 47 47 66 54 77 44 16 55 35 58 22 16 11 52 33 0 15 52 3 3 2	## 14to 7 ## 18to 12 ## 18to 12 ## 18to 14 ## 18to 16 ## 18to 18 ## 18to 18to 18to 18to 18to 18to 18to 18to	5.8 9.3 ay Diam 11.6 8.25.5 7.4 4.12.3 26.6 17.7 14.8 8.7 9.3 12.2 ay Diam 11.8 8.6 6.27.5 5.7 5.5 5.7 5.5	6 8 Median Diam 10 8 8 12.5 21 15 18 17 8 12 Median 10 6 6 6 5.5	2.07 1.24 rel 20.80 2.65 23.89 2.65 23.89 1.77 7.08 2.81 1.549 3.54 10.18 0.88 0.44 rel 12.30 0.44 rel 21.31 1.23 0.82	5.9 9.5 9.5 12.7 7.5 12.7 7.5 12.7 13.3 26.9 19.5 13.3 27.8 7 10 12 9.6 6 33.4 5.7 6 6 33.4 5.5	0.11(0.16) rel poms 7.22(0.38) 39.48 0.61 14.92 1.78 0.03 16.92 0.03 16.92 0.04 rel poms 4.77 0.03 53.98 0.03 0.06
# all av Diam all av Diam all QMD SrvyYr Typ-Range # all av Diam all av Diam all QMD	226 18.0 21.6 1870 1870 35-4e 244 21.0	yew Species red alder barberry redeedar orabapple cottonvood Douglas-fir grand fir hemlock b1 maple pine spruce vine maple willow yew species red alder birch barberry redeedar cherry orabapple oottonvood	* VTs 47 7 4 6 54 16 55 8 2 2 3 2 16 1 1 52 2 3 3 2 2 3 3 2 2 3 3 3 5 5 1 5 2 3 3 2 3 3 5 5 2 3 3 3 5 5 2 3 3 3 5 5 3 5 5 5 5	9to12 Piam Range 3to50 6to12 8to48 6to9 8to16 6to9 8to16 6to9 10to40 6to40 8to20 12to14 8to20 12to14 3to18 6to50 6to50 8to16 5to24 3to18 6to108 5to6 6to16to36 16to36 16	5.8 9.3 9.3 9.3 9.4 9.4 9.4 9.4 9.4 9.4 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	6 8 Median Diam 12.5 12.5 12.5 13.3 18.8 12.2 Median Diam 12.6 6 6 20.6 6 5.5 24	2.07 1.24 rel 20.80 2.655 23.89 3.10 1.77 7.08 2.21 15.49 0.88 10.18 0.44 0.88 7.08 0.44 rel 12.30 2.05 0.41 1.23 0.23 1.23	5.9 9.5 9.6 12.7 7.5 12.7 31.3 26.9 19.5 7 10 12 9.6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.100 0.16 rel poms 7, 222 0.38 39,44 0.61 14,92 1.78 0.05 1.78 0.05 1.50 0.10 rel poms 4,72 0,43 0,53 0.61 0.10 0.10 0.10 0.10 0.10 0.10 0.10
# all av Diam all av Diam all QMD SrvyYr Typ-Range # all av Diam all av Diam all QMD	226 18.0 21.6 1870 1870 35-4e 244 21.0	yew Species red alder barberry redeedar orabapple oottonvood Douglas-fir grand fir hembock bl maple pine spruce vine maple willow yew Species red alder birch barberry redeedar orabapple cottonvood Douglas-fir	* ¥Ts 47 654 77 416 55 82 233 22 16 1 52 33 2 3 2 3 20	4th7 8th12 Piam Range 3th50 6th12 8th46 8th50 6th50 6th8 8th50 6th8 8th50 6th50 6th8 8th50 6th50	5.8 9.3 av Diam 11.6 8 8 25.5 7.4 4 12.3 26 6 27.7 14.8 8 13 23.3 7 12 av Diam 11.8 8 6.5 5.7 5.5 5.5 25.5 20.8	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2.07 1.24 rel 20.80 2.65 23.89 2.65 23.89 3.10 1.77 7.08 2.21 15.49 3.54 0.44 rel Freq® 12.30 0.41 21.31 1.23 0.82 1.23 0.82 1.23 0.82	5.9 9MD 12.7 8.2 27.7 7.5 31.3 26.9 19.5 15.3 13 27.8 7 10 12 9MD 13 9.6 6 6 3.4 5.7 5.5 5.6 6 3.4 5.7	0.1010 0.16 0.16 0.16 0.16 0.16 0.17 0.22 0.38 0.43 0.43 0.43 0.43 0.43 0.43 0.43 0.43
# allWTs all avDTs all avDTs SrvyYr Twp-Range # allWTs all avDiam all avDiam	226 18.0 21.6 1870 1870 35-4e 244 21.0	yew species red alder barberry redoedar orabapple cottonwood Douglas-fir grand fir hemlook bi maple bi maple willow yew species red alder biroh barberry redoedar oherry redoedar oherry redoedar oherry orabapple cottonwood Douglas-fir hemlook	* ¥TS 47 7 4 6 5 5 4 7 4 16 6 5 5 2 3 3 0 2 2 3 3 0 78	4tb7 8tb12 Piam Range 3tb30 6tb12 8tb48 6tb9 8tb16 6tb40 10tb40 6tb40 12tb14 8tb60 12tb14 8tb60 12tb14 3tb18 5tb18 12 Piamge 5tb24 3tb18 6tb18 5tb66 6tb50 6tb50	5.8 9.3 ay	6 8 Median Diam 12:5 15:5 13:3 18:8 12:1 15:5 13:3 18:8 12:1 15:5 13:3 18:8 12:1 15:5 14:5 15:5 15:5 15:5 15:5 15:5 15	2.07 1.24 rel Freq\$\mathbb{S} 2.65 23.89 2.65 23.89 3.10 1.77 7.08 2.21 15.49 0.88 10.18 0.44 0.88 7.08 0.44 12.30 0.41 12.31 1.23 0.82 1.23 0.82 1.23 0.82 1.23 1.23 1.23 1.23	5.9 9.5 9.12.7 8.2 27.7 7.5 12.7 31.3 26.9 19.5 15.3 27.8 7 10 12 9.10 6 6 33.4 5.7 5.5 5.6 6 6 6.6 6 6.7 7 7 7 8 8 8 9 9 10 10 10 10 10 10 10 10 10 10	0.160 0.161 0.162 0.162 0.162 0.162 0.162 0.163 0.163 0.163 0.164 0.162 0.164 0.165 0.164 0.165 0.164 0.165 0.164 0.165 0.164 0.165 0.165 0.164 0.165 0.164 0.165 0.164 0.165 0.165 0.164 0.165
# allWTs all avDiam all QMD	226 18.0 21.6 1870 1870 35-4e 244 21.0	yew Species red alder barberry redeedar orabapple oottonvood Douglas-fir hemlock bl maple pine spruce vine maple willow yew species red alder birch barberry redeedar cherry orabapple oottonvood Douglas-fir hemlock hazel	* VIS 47 4 4 16 6 54 4 16 6 5 35 2 2 3 3 2 2 16 1 1 2 2 3 3 2 2 7 8 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4to7 8to12 Piam Range 3to30 6to12 8to48 6to9 8to16 3to60 10to40 8to20 12to14 8to60 6to8 5to18 7to18 8to60 6to8 5to18 8to60 6to8 5to18 5to18 5to18 6to10 6to1	5.8 9.3 ay Diam 11.6 25.5 7.4 4.4 4.4 9.3 3.8 9.3 1.2 2.6 6.2 5.5 7.7 5.5 5.2 0.8 14.4 4.4	6 6 8 Median Polam 10 8 24 4 8 12.5 21 15 15 13 3 18 12 2 12 12 15 5 24 4 16.5 24 4 4	2.07 1.24 rel 2.080 2.65 2.389 3.10 1.77 7.08 2.21 1.018 0.88 0.44 rel Freq® 12.30 0.41 1.23 0.82 2.31 1.23 8.20 3.197 0.41	5.9 9.5 9.112.7 8.2 27.7, 7.5 12.7 31.3 26.9 19.5 15.3 13.3 27.8 7 10 11 29.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	0.10 0.16 rel DOM'85 7.22 0.33 39.48 14.92 3.44 12.66 1.78 0.32 16.92 0.14 POM'85 0.32 1.78 0.32 1.78 0.32 0.44 0.32 0.33 0.44 0.32 0.44 0.32 0.33 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44
# all av Diam all av Diam all QMD SrvyYr Typ-Range # all av Diam all av Diam all QMD	226 18.0 21.6 1870 1870 35-4e 244 21.0	yew species red alder barberry redoedar orabapple cottonwood Douglas-fir hemlook bl maple pine spruce willow yew species red alder biroh barberry redoedar oherry crabapple cottonwood Douglas-fir hemlook hazel bl maple	3 47 47 4 6 6 54 4 7 7 4 6 16 5 35 5 8 2 2 23 3 20 78 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7 7 8 1 1 7	4th7 8th12 Piam Range 3th530 6th12 8th48 8th48 6th9 8th548 8th20 10th40 6th8 5th18 12 12 14 2 12 14 3th18 8th560 6th8 5th18 13 14 3th18 8th560 6th56 5th66 6th50 4th36 4 4th404 4th44 4th44 4th44 18 3th18 8th560 6th560 6th560 6th560 6th560 6th560 6th560 6th560 4th464 4th44 4th44 4th44 18 3th18 8th18 8	5.8 9.3 9.3 9.3 9.1 11.6 8.2 5.5 7.4 4.1 12.3 3.3 7.7 9.3 3.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9	6 6 8 Median Plam 10 8 8 24 4 8 8 12.5 5 18 8 12 10 16 6 6 6 20 6 6 5.5 24 4 5 12 4 8 8 8	2.07 1.24 rel 20.80 2.65 20.80 3.10 1.77 7.08 2.21 15.49 10.18 0.88 7.08 10.44 rel 2.05 0.41 21.31 0.82 1.23 0.83	5.9 9.5 9.12.7 8.2 27.7 7.5 12.7 31.3 27.8 10 12 9.6 6 33.4 5.7 5.5 6 6 34.7 5.7 5.6 6 24.7 16.1 17 18 18 18 18 18 18 18 18 18 18	0.110 0.16 0.16 0.16 0.16 0.17 0.20 0.33 0.6 0.33 0.4 0.33 0.4 12.6 0.33 0.4 12.6 0.33 0.00 0.00 0.00 0.00 0.00 0.00 0.
# all av Diam all av Diam all QMD SrvyYr Typ-Range # all av Diam all av Diam all QMD	226 18.0 21.6 1870 1870 35-4e 244 21.0	yew Species red alder barberry redeedar orabapple oottonvood Douglas-fir hemlock bl maple pine spruce vine maple willow yew species red alder birch barberry redeedar cherry orabapple oottonvood Douglas-fir hemlock hazel	* VIS 47 4 4 16 6 54 4 16 6 5 35 2 2 3 3 2 2 16 1 1 2 2 3 3 2 2 7 8 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4to7 8to12 Piam Range 3to30 6to12 8to48 6to9 8to16 3to60 10to40 8to20 12to14 8to60 6to8 5to18 7to18 8to60 6to8 5to18 8to60 6to8 5to18 5to18 5to18 6to10 6to1	5.8 9.3 ay Diam 11.6 25.5 7.4 4.4 4.4 9.3 3.8 9.3 1.2 2.6 6.2 5.5 7.7 5.5 5.2 0.8 14.4 4.4	6 6 8 Median Polam 10 8 24 4 8 12.5 21 15 15 13 3 18 12 2 12 12 15 5 24 4 16.5 24 4 4	2.07 1.24 rel 2.080 2.65 2.389 3.10 1.77 7.08 2.21 1.018 0.88 0.44 rel Freq® 12.30 0.41 1.23 0.82 2.31 1.23 8.20 3.197 0.41	5.9 9.5 9.112.7 8.2 27.7, 7.5 12.7 31.3 26.9 19.5 15.3 13.3 27.8 7 10 11 29.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	0.10 0.16 rel DOM'85 7.22 0.33 39.48 14.92 3.44 12.66 1.78 0.32 16.92 0.14 POM'85 0.32 1.78 0.32 1.78 0.32 0.44 0.32 0.33 0.44 0.32 0.44 0.32 0.33 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44 0.32 0.44

# allWTs	35-5e		≠ ¥Ts		<u>av</u> <u>Diam</u>	Median Diam	rel Freq%	QMD	rel DOM%
	280	red alder	36	4to24	11.2	13	12.86	14.8	4.18
all avDiam	19.2	redcedar	49	4to150	41.2	40	17.50	48.4	60.80
QMD	26.0	crabapple	2	10to12	11	11	0.71	11	0.13
SrvyYr	1877	cottonwood	6	4to40	21	20	2.14	23.8	1.80
		elder	2	4	4	4	0.71	4	0.02
		Douglas-fir	21	4to60	20.2	18	7.50	24	6.4
		grand fir	1	14	14	14	0.36	14	0.1
		hemlock	95	4to40	14.2	12	33.93	16.2	13.2
		hazel	1	4	4	4	0.36	4	0.0
		bl maple	13	8to60	20.3	12	4.64	24.1	4.0
		pine	1	18	18	18	0.36	18	0.1
		spruce	15	10to60	29.7	24	5.36	33.2	8.7
		cascara	3	4to6	5	5	1.07	5.1	0.0
		vine maple	31	3to6	4.4	4	11.07	4.5	0.3
		willow	3	4	4	4	1.07	4	0.0
		yew	1	10	10	10	0.36	10	0.0
				n:		M . 41			
r n	74.0			<u>Diam</u>	av D:	<u>Median</u>	rel	0140	rel
T¥p-Range			≠ ¥Ts	Range 6to18	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOMS
# allWTs	137	red alder	23		9	8	16.79	9.4	2.4
all avDiam	19.7	redcedar	18	6to48	26.7	28	13.14	28.2	17.20
all QMD	24.6	cherry	2	6to8	7	7	1.46	7.1	0.13
BrvyYr	1871	cottonwood	1	6	6	6	0.73	6	0.0
		Douglas-fir	71	4to60	23.9	20	51.82	29.1	72.4
		grand fir	2	18to40	29	29	1.46	21	1.0
		hemlock	7	6to24	15.1	18	5.11	16.3	2.2
		spruce	1	30	30	30	0.73	30	1.0
		willow	12	6to24	8.1	6	8.76	9.4	1.2
			_			_	_		_
				Diam	<u>av</u>	Median	rel		rel
Twp-Range	34-3e	species	≠ ¥Ts	Range	Diam	Diam	Freg%	QMD	DOMS
# allWTs	207	red alder	61	3to48	10.4	9	29.47	12.6	14.9
all avDiam	13.2	birch	7	5to12	10.1	12	3.38	10.5	1.1
all QMD	17.7	barberry	3	6to8	7	7	1.45	7	0.2
SrvyYr	1872	redcedar	29	3to60	21.4	12	14.01	26.9	32.4
or vy ir	1012		6	3to7	4.5	4	2.90	4.7	0.2
		crabapple					0.97		
		cottonwood	2	8to16	12	12		12.6	0.4
		elder	1	6	6	6	0.48	6	0.0
		Douglas-fir	5	3to24	15.6	15	2.42	17.5	2.3
		grand fir	5	6to24	11.8	10	2.42	13.5	1.4
		hazel	1	6	6	6	0.48	6	0.0
		hemlock	2	6to7	6.5	6.5	0.97	6.5	0.13
		juniper	6	6to24	12.3	10	2.90	14	1.8
		bl maple	7	4to20	11.7	12	3.38	12.9	1.8
		spruce	34	5to60	22.4	15	16.43	27.3	39.1
		vine maple	5	4to6	4.6	4	2.42	4.7	0.1
		willow	33	3to24	7.2	6	15.94	8.2	3.4
									0.4
		WIIIOW							
		willow		Diam		Madian			ral
Tree Proce	74-4-			<u>Diam</u>	<u>av</u>	Median	<u>rel</u>	OME	rel
Twp-Range		species	≠ ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	<u>rel</u> Freq%	<u>QMD</u>	DOM9
# allWTs	273	<u>species</u> red alder	≠ ∀⊺ s 36	Range 5to36	Diam 12.9	<u>Diam</u> 12	<u>rel</u> <u>Freq%</u> 13.19	14	DOM 9
# allWTs all avDiam	273 21.89	<u>species</u> red alder barberry	≠ ∀Ts 36 1	<u>Range</u> 5to36 12	Diam 12.9 12	<u>Diam</u> 12 12	<u>rel</u> <u>Freq%</u> 13.19 0.37	14 12	3.54 0.01
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch	# \text{\text{VTs}} 36 1	Range 5to36 12 7	Diam 12.9 12 7	12 12 7	rel Freq% 13.19 0.37 0.37	14 12 7	3.5 0.0 0.0
# allWTs all avDiam all QMD	273 21.89	species red alder barberry birch redoedar	# ¥Ts 36 1 1	Range 5to36 12 7 6to96	Diam 12.9 12 7 24	12 12 12 7 35.9	rel Freq% 13.19 0.37 0.37 28.57	14 12 7 35.9	3.54 0.00 0.00 50.44
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch redcedar cherry	* \times \text{TS} \\ 36 \\ 1 \\ 78 \\ 4	Range 5to36 12 7 6to96 10to15	Diam 12.9 12 7 24 11.3	12 12 12 7 35.9 10	rel Freq% 13.19 0.37 0.37 28.57 1.47	14 12 7 35.9 11.5	3.54 0.0 0.0 50.44 0.2
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch redcedar cherry cottonwood	# \text{VTs} 36 1 1 78 4 5	Range 5to36 12 7 6to96 10to15 10to36	Diam 12.9 12 7 24 11.3 30.8	12 12 12 7 35.9 10	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.83	14 12 7 35.9 11.5 32.5	3.5 0.0 0.0 50.4 0.2 2.6
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch redcedar cherry	# \\Ts 36 1 1 78 4 5	Range 5to36 12 7 6to96 10to15 10to36 6to15	Diam 12.9 12 7 24 11.3 30.8 10.8	12 12 7 35.9 10 36 11	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.83 1.47	14 12 7 35.9 11.5 32.5 11.2	3.5 0.0 0.0 50.4 0.2 2.6 0.2
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch redoedar oherry cottonwood orabapple Douglas-fir	# \text{VTs} 36 1 1 78 4 5	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84	Diam 12.9 12 7 24 11.3 30.8 10.8 26.8	12 12 12 7 35.9 10	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.83 1.47 8.06	14 12 7 35.9 11.5 32.5	3.5 0.0 0.0 50.4 0.2 2.6 0.2
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch redoedar cherry cottonwood crabapple	* \text{\text{VTs}} 36 1 1 78 4 5 4 22 1	Range 5to36 12 7 6to96 10to15 10to36 6to15	Diam 12.9 12 7 24 11.3 30.8 10.8	12 12 7 35.9 10 36 11	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.83 1.47 8.06 0.37	14 12 7 35.9 11.5 32.5 11.2	3.5 0.0 0.0 50.4 0.2 2.6 0.2 11.7
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch redoedar oherry cottonwood orabapple Douglas-fir	* \text{\text{VTs}} 36 1 1 78 4 5 4 22	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84	Diam 12.9 12 7 24 11.3 30.8 10.8 26.8	12 12 7 35.9 10 36 11 24	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.83 1.47 8.06	14 12 7 35.9 11.5 32.5 11.2 32.6	3.5 0.0 50.4 0.2 2.6 0.2 11.7 0.1
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir grand fir	* \text{\text{VTs}} 36 1 1 78 4 5 4 22 1	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18	Diam 12.9 12 7 24 11.3 30.8 10.8 26.8 18	12 12 7 35.9 10 36 11 24	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.83 1.47 8.06 0.37	14 12 7 35.9 11.5 32.5 11.2 32.6 18	3.5 0.0 50.4 0.2 2.6 0.2 11.7 0.1 16.3
	273 21.89 27.01	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir grand fir hemlock	* \text{VTs} 36 1 1 78 4 5 4 22 1 66	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80	12.9 12.7 7 24 11.3 30.8 10.8 26.8 18	12 12 7 35.9 10 36 11 24 18	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.83 1.47 8.06 0.37 24.18	14 12 7 35.9 11.5 32.5 11.2 32.6 18 22.2	3.54 0.00 50.44 0.22 2.63 0.25 11.74 0.10 16.33
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir grand fir hemlock bl maple spruce	# \text{\text{TS}} 366 1 1 78 4 5 4 22 1 666 19	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80 4to24	Diam 12.9 12 7 24 11.3 30.8 10.8 26.8 18 19 12.8 28.7	12 12 7 35.9 10 36 11 24 18 16	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.87 1.47 8.06 0.37 24.18 6.96	14 12 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5	3.5 0.0 0.0 50.4 0.2 2.6 0.2 11.7 0.1 16.3 1.7 12.2
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir grand fir hemlock bi maple spruce vine maple	* \text{\text{TS}} 366 1 1 78 4 5 4 22 1 666 19 23	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80 4to24 6to60 4to8	Diam 12.9 12 7 24 11.3 30.8 10.8 26.8 18 19 12.8 28.7 6.2	12 12 7 35.9 10 36 11 14 18 16 12 30 6	rel Freg% 13.19 0.37 28.57 1.47 1.83 1.47 8.06 0.37 24.18 6.96 8.42 2.20	14 12 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5 6.3	0.00 50.44 0.22 2.63 0.24 11.74 0.10 16.33 1.77 12.20
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir grand fir hemlock bl maple spruce	* \text{\text{VTs}} 36 1 1 78 4 5 4 22 1 66 19 23 6	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80 4to24 6to60	Diam 12.9 12 7 24 11.3 30.8 10.8 26.8 18 19 12.8 28.7	12 12 7 35.9 10 36 11 24 18 16 12 30	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.87 8.06 0.37 24.18 6.96 8.42	14 12 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5	0.00 50.44 0.22 2.63 0.24 11.74 0.10 16.33 1.77 12.20
# allWTs all avDiam all QMD	273 21.89 27.01	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir grand fir hemlock bi maple spruce vine maple	* \text{\text{VTs}} 36 1 1 78 4 5 4 22 1 66 19 23 6	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80 4to24 6to60 4to8 4to18	Diam 12.9 12 7 24 11.3 30.8 10.8 26.8 18 19 12.8 28.7 6.2 11.3	12 12 7 35.9 10 36 11 24 18 16 12 30 6	rel Freq% 13.19 0.37 28.57 1.47 1.83 1.83 1.806 0.37 24.18 6.96 8.42 2.20	14 12 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5 6.3	0.00 0.00 50.44 0.22 2.63 0.23 11.74 0.10 16.37 12.20 0.11 0.5
# allWTs all avDiam all QMD SrvyYr	273 21.89 27.01 1872	species red alder barberry birch redoedar oherry cottonwood orabapple Douglas-fir grand fir hemlook bI maple spruce vine maple willow	* \text{\text{VTs}} 36 1 1 78 4 5 4 22 1 66 19 23 6 7	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80 4to24 6to60 4to8 4to18	12.9 12.9 12.9 24 11.3 30.8 10.8 26.8 19 12.8 28.7 6.2 11.3	12 12 7 35.9 10 36 11 24 18 16 12 30 6	rel Freq% 13.19 0.37 28.57 1.47 1.83 1.47 8.06 0.37 24.18 6.96 8.42 2.26 rel	14 12 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5 6.3	0.00 (
# allWTs all aVD BrvyYr Twp-Range	273 21.89 27.01 1872	species red alder barberry birch redoedar oherry oottonwood orabapple Douglas-fir grand fir hemlook bl maple spruce vine maple willow	* \text{\text{VTs}} 36 1 1 78 4 5 4 22 1 66 19 23 6 7	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80 4to24 6to60 4to8 4to18	12.9 12.9 12.9 24 11.3 30.8 10.8 26.8 18 19 12.8 28.7 6.2 11.3 ay Diam	12 12 7 35.9 10 36 11 24 18 16 12 30 6 10 Median Diam	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.83 1.47 8.06 0.37 24.18 6.96 8.42 2.20 2.56 rel Freq%	14 12 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 6.3 12	0.00 (
# allWTs all avDiam all QMD SrvyYr Typ-Range # allWTs	273 21.89 27.01 1872 34-5e 288	species red alder barberry birch redoedar oherry cottonwood orabapple Douglas-fir grand fir hemlook b1 maple syruce willow spruce willow	# \text{\text{VTs}} 36 1 1 78 4 4 22 1 66 19 23 6 7	Range 5to36 12 7 6to96 10to15 10to36 6to18 18 5to80 4to24 4to40 4to8 4to18 Diam Range 5to14	12.9 12.9 12.7 24 11.3 30.8 10.8 26.8 18 19 12.8 28.7 6.2 11.3 av Diam 10.3	12 12 7 35.9 10 36 11 24 18 16 12 30 6 10 Median 12	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.83 1.47 8.06 0.37 24.18 6.96 8.42 2.20 2.56 rel Freq% 3.13	14 12 7 35.9 11.5 32.6 18 22.2 13.7 32.5 6.3 12 9MD	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
# allWTs all avDiam all QMD SrvyYr T▼p-Range # allWTs all avDiam	273 21.89 27.01 1872 34-5e 288 18.20	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir grand für hemlock bl maple spruce vine maple willow species red alder barberry	# \text{YTs} 36 1 1 1 78 4 5 5 4 22 1 666 19 23 6 7 7 \text{PS}	Range 5to36 12 7 6to96 10to35 10to36 6to15 6to84 18 5to80 4to24 6to60 4to8 4to18 Diam Range 5to14 3	12.9 12.9 12.9 13.3 30.8 10.8 26.8 19 12.8 28.7 6.2 11.3 av Diam 10.3 3	12 12 12 7 35.9 10 36 11 24 18 16 12 30 6 10 Median Diam	rel Freq% 0.37 0.37 28.57 1.47 1.83 1.47 8.06 0.37 24.18 6.96 8.42 2.20 2.20 rel Freq% 5.33 0.35	14 12 7 35.9 11.5 32.6 18 22.2 13.7 32.5 6.3 12 9MD 10.7	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
# allWTs all avDiam all QMD SrvyYr Fwp-Range # allWTs all avDiam all QMD	273 21.89 27.01 1872 34-5e 18.20 22.77	species red alder barberry birch redoedar oherry ottonwood orabapple Douglas-fir hemlook bl maple spruce vine maple willow species red alder barberry redoedar	* \text{\text{VTs}} 36 1 1 78 4 5 4 22 1 1 66 19 23 6 7 7 * \text{\text{VTs}} 9 1 44	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80 4to24 6to60 4to8 4to18 Diam Range 5to14 3 6to108	12.9 12.9 12.7 24 11.3 30.8 10.8 26.8 18 19 12.8 28.7 6.2 11.3 av Diam 10.3 3 24	12 12 7 35.9 10 36.6 11 24 18 16 12 30 6 10 Median 12 3 3	rel Freq% 13.19 0.37 0.37 28.57 1.47 1.83 1.47 8.06 0.37 24.18 6.96 2.20 2.56 rel Freq% 3.13 0.35 15.28	14 12 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 6.3 12 9MD 10.7 3 30.2	0.00 3.5 0.0 0.0 50.4 0.2 2.6 0.2 11.7 0.1 16.3 1.7 12.2 0.1 0.5 rel DOM% 0.6 0.0 26.8
# allWTs all avDiam all QMD SrvyYr Fwp-Range # allWTs all avDiam all QMD	273 21.89 27.01 1872 1872 34-5e 288 18.20 22.77 1883&	species red alder barberry birch redoedar otherry cottonwood orabapple Douglas-fir premook b1 maple spruce willow spruce willow species red alder barberry redoedar Douglas-fir	* \text{VTs} 36	Range 5to36 12 7 6to96 10to36 6to15 6to84 13 5to80 4to24 6to60 4to24 6to60 4to3 4to8 Value of to18 Diam Range 5to14 3 6to108 6to108	12.9 12.9 12.9 13.3 20.8 10.8 26.8 18 19 12.8 28.7 6.2 11.3 24 Diam 10.3 3 24 15.9	Diam 12 7 35.9 10 366 11 24 18 16 12 30 6 10 Median Diam 12 3 19 10	rel Freg% 13.19 0.37 28.57 1.47 1.83 1.47 8.06 0.37 24.18 6.96 8.42 2.20 2.56 rel Freg% 3.13 0.35 15.28 4.51	14 12 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5 6.3 12 9MD 10.7 30.2 20.4	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
# allWTs all avDiam all QMD SrvyYr T¥p-Range # allWTs all avDiam all QMD	273 21.89 27.01 1872 34-5e 18.20 22.77	species red alder barberry birch redeedar cherry cottonwood orabapple Douglas-fir parand fir hemlook bl maple spruce vine maple willow species red aldery redeedar Douglas-fir hemlook	* \(\frac{\psi}{36}\) 36 1 1 1 78 8 4 4 5 4 4 22 1 666 19 2 3 3 6 6 7 7 1 4 4 1 3 1 1 4 5	Range 5to36 12 7 6to96 10to36 6to15 6to84 18 5to80 4to24 6to60 4to8 4to18 Poiam Range 5to14 3 6to108 6to50 2to72	12.9 12.9 14.3 30.8 10.8 26.8 18 19 12.8 28.7 6.2 11.3 3 3 3 4 10.3 3 24 15.9 17.6	Diam 12 12 7 35.9 10 366 11 24 18 16 12 30 6 10 Median Diam 12 3 19 10 14	rel Freq% 13.19 0.37 0.37 28.57 1.47 8.06 0.37 24.18 6.96 8.42 2.20 2.56 rel Freq% 13.13 0.35 15.28 4.51 50.35	14 12 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5 6.3 12 9MD 10.7 3 30.2 20.4 21.8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
# allWTs all avDiam all QMD SrvyYr Fwp-Range # allWTs all avDiam all QMD	273 21.89 27.01 1872 1872 34-5e 288 18.20 22.77 1883&	species red alder barberry birch redoedar cherry cottonwood crabapple Douglas-fir grand fir hemlook bl maple spruce vine maple willow species red alder barberry redoedar Douglas-fir hemlook laroh	* ¥Ts 36 1 1 1 1 78 8 4 4 2 2 1 1 66 6 7 7 1 4 4 4 1 3 1 4 5 4 9 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Range 5to36 12 7 6to96 10to15 6to15 6to15 6to80 4to24 6to60 4to8 4to18 Diam Range 5to14 3 6to108 6to50 2to72 4to60	12.9 12.9 12.9 14.13.3 30.8 10.8 26.8 18 19 12.8 28.7 6.2 11.3 av Diam 10.3 24 15.9 17.6 20.5	Diam 12 12 7 35.9 100 366 111 24 18 16 12 300 6 10 Median Diam 12 3 19 10 14 20	rel Freq% 13.19 0.37 28.57 1.47 1.47 8.06 0.418 6.96 8.42 2.56 rel Freq% 3.13 0.35 15.28 4.51 50.35 51.701	14 12 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5 6.3 12 9MD 10.7 3 30.2 20.4 21.8 23	DOMS 3.5 0.0 0.0 50.4 0.2 2.6 0.2 11.7 0.1 16.3 1.7 12.2 0.1 0.5 rel DOMS 0.0 26.8 3.6 46.1 17.3
# allWTs all avDiam all QMD SrvyYr Fwp-Range # allWTs all avDiam all QMD	273 21.89 27.01 1872 1872 34-5e 288 18.20 22.77 1883&	species red alder barberry birch rededar cherry cottonwood crabapple Douglas-fir grand fir hemlook bi maple willow species red alder barberry rededar Douglas-fir hemlook larch	# \(\frac{\psi}{36} \) 1 1 1 8 4 4 5 5 4 2 2 1 6 6 6 19 2 3 6 6 7 7 4 4 1 3 3 1 4 5 4 4 9 1 2 1 2 6 6 6 7 7 6 7 6 7 7 7 7 7 7 7 7 7 7 7	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80 4to20 4to8 4to8 4to18 Diam Range 5to14 3 6to50 2to72 4to60 2to72 4to60 5to80 6to84 6to84 6to84 6to860 6to84 6to860 6to960 6t	Diam 12.9 12.9 24 11.3 30.8 10.8 26.8 19 12.8 28.7 6.2 11.3 av Diam 10.3 3 24 15.9 17.6 20.5 12.8	Diam 12 7 35.9 10 36 11 24 18 16 12 30 6 10 Median Diam 12 3 19 10 11 14 20 11	rel Freg% 13.19 0.37 28.57 1.47 8.06 8.03 724.18 6.96 8.42 2.20 2.56 rel Freg% 0.35 15.28 4.51 50.35 17.01 4.17	144 122 7 35.9 11.5 32.5 11.2 32.5 18 22.2 13.7 32.5 6.3 12 9HD 10.7 3 30.2 20.4 21.8 22.3 21.4 21.4 21.4 21.4 21.4 21.4 21.4 21.4	DOMS: 3.5.3 3.5.0 0.0 0.0 50.4 0.2 2.6 0.2 11.7 0.1.1 16.3 1.7 12.2 0.1: 0.5 rel DOMS: 26.8 3.6 46.1 1.7 1.7 1.7
# allWTs all avDiam all QMD SrvyYr Fwp-Range # allWTs all avDiam all QMD	273 21.89 27.01 1872 1872 34-5e 288 18.20 22.77 1883&	species red alder barberry birch redeedar cherry cottonwood crabapple Douglas-fir fremhook bl maple willow species red alder barberry redeedar Douglas-fir hemlook bl maple bl maple bl maple bl maple bl maple bl maple	# \text{VTs} 366 1 1 1 1 1 5 5 4 4 22 1 1 6 6 7 7 1 1 4 1 3 1 1 4 5 9 1 1 4 1 4 1 3 1 4 5 5 5 5 6 6 7 7 1 1 4 1 4 1 3 1 4 5 5 5 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80 4to24 4to8 4to18 Piam Range 5to14 3 6to50 2to72 4to60 5to34 4to48	Diam 12.9 12.2 7 24 11.3 30.8 10.8 26.8 18 9 12.8 28.7 11.3 24 11.3 24 15.9 17.6 20.5 12.8 26	Diam 12 7 35.9 36 11 24 18 16 16 10 Median Diam 19 10 14 20 11 30	rel Freq®: 13.19 0.37 28.57 1.47 8.06 0.37 24.18 6.96 6.96 8.42 2.20 2.56 rel Freq®: 3.13 0.35 15.28 15.28 15.28 17.01 4.17 1.74	144 122 7 7 35.9 11.5 32.5 11.2 22.2 13.7 32.5 6.3 12 9PHD 10.7 3 30.2 20.4 21.8 23.4 41.8 41.8 41.8 41.8 41.8 41.8 41.8 41	0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01
# allWTs all avDiam all QMD SrvyYr Fwp-Range # allWTs all avDiam all QMD	273 21.89 27.01 1872 1872 34-5e 288 18.20 22.77 1883&	species red alder barberry birch rededar cherry cottonwood crabapple Douglas-fir grand fir hemlook bi maple willow species red alder barberry rededar Douglas-fir hemlook larch	# \(\frac{\psi}{36} \) 1 1 1 8 4 4 5 5 4 2 2 1 6 6 6 19 2 3 6 6 7 7 4 4 1 3 3 1 4 5 4 4 9 1 2 1 2 6 6 6 7 7 6 7 6 7 7 7 7 7 7 7 7 7 7 7	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80 4to20 4to8 4to8 4to18 Diam Range 5to14 3 6to50 2to72 4to60 2to72 4to60 5to80 6to84 6to84 6to84 6to860 6to84 6to860 6to960 6t	Diam 12.9 12.9 24 11.3 30.8 10.8 26.8 19 12.8 28.7 6.2 11.3 av Diam 10.3 3 24 15.9 17.6 20.5 12.8	Diam 12 7 35.9 10 36 11 24 18 16 12 30 6 10 Median Diam 12 3 19 10 11 14 20 11	rel Freg% 13.19 0.37 28.57 1.47 8.06 8.03 724.18 6.96 8.42 2.20 2.56 rel Freg% 0.35 15.28 4.51 50.35 17.01 4.17	144 122 7 35.9 11.5 32.5 11.2 32.5 18 22.2 13.7 32.5 6.3 12 9HD 10.7 3 30.2 20.4 21.8 22.3 21.4 21.4 21.4 21.4 21.4 21.4 21.4 21.4	0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01
# allWTs all avDiam all QMD SrvyYr	273 21.89 27.01 1872 1872 34-5e 288 18.20 22.77 1883&	species red alder barberry birch redeedar cherry cottonwood crabapple Douglas-fir fremhook bl maple willow species red alder barberry redeedar Douglas-fir hemlook bl maple bl maple bl maple bl maple bl maple bl maple	# \text{VTs} 366 1 1 1 1 1 5 5 4 4 22 1 1 6 6 7 7 1 1 4 1 3 1 1 4 5 9 1 1 4 1 4 1 3 1 4 5 5 5 5 6 6 7 7 1 1 4 1 4 1 3 1 4 5 5 5 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 5to36 12 7 6to96 10to15 10to36 6to15 6to84 18 5to80 4to24 6to60 4to24 6to60 4to18 Diam Range 5to14 3 6to108 6to50 2to72 4to60 2to72 4to60 3to80	Diam 12.9 12.2 7 24 11.3 30.8 10.8 26.8 18 9 12.8 28.7 11.3 24 11.3 24 15.9 17.6 20.5 12.8 26	Diam 12 12 7 35.9 10 36 111 24 18 166 12 30 6 10 Median Diam 12 3 19 10 14 20 11 30 4	rel Freq®: 13.19 0.37 0.37 28.57 1.47 1.83 1.47 24.18 8.06 0.37 24.18 6.96 6.96 2.20 2.20 2.25 Freq®: 3.13 15.28 15.28 15.28 15.28 15.28 17.01 1	144 122 7 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5 6.3 12	DOMS: 3.5. 3.5. 3.5. 3.5. 3.5. 3.5. 3.5. 3.5
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	273 21.89 27.01 1872 1872 34-5e 288 18.20 22.77 1883& 1900	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir hemlook bl maple spruce vine maple willow species red alder barberry redoedar Douglas-fir hemlook bl maple spruce vine maple vile	# \text{VTs} 366 1 1 1 78 4 4 5 5 4 4 22 2 1 666 7 7 4 4 4 4 4 1 4 4 4 4 1 4 5 4 9 1 1 2 5 5 1 1 0	Range 5to36 12 7 6to96 10to15 10to26 6to15 6to84 13 5to80 4to24 6to60 4to8 4to18 Diam Range 5to108 6to108 6to108 6to108 6to50 2to72 4to60 6to15 6to60 6to15 6to60 6	Diam 12.9 12.2 7 24 11.3 30.8 10.8 26.8 18 9 12.8 28.7 11.3 24 11.3 24 15.9 17.6 20.5 12.8 26	Diam 12 7 35.9 36 11 24 18 16 16 10 Median Diam 19 10 14 20 11 30	rel Freq®: 13.19 0.37 28.57 1.47 8.06 0.37 24.18 6.96 6.96 8.42 2.20 2.56 rel Freq®: 3.13 0.35 15.28 15.28 15.28 17.01 4.17 1.74	144 122 7 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5 6.3 12	0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01
# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr	273 21.89 27.01 1872 1872 34-5e 288 18.20 22.77 1883& 1900	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir hemlook bl maple spruce vine maple willow species red alder barberry redoedar Douglas-fir hemlook bl maple spruce vine maple vile	# \text{VTs} 366 1 1 1 1 1 5 5 4 4 22 1 1 6 6 7 7 1 1 4 1 3 1 1 4 5 9 1 1 4 1 4 1 3 1 4 5 5 5 5 6 6 7 7 1 1 4 1 4 1 3 1 4 5 5 5 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range Sto36 12 7 6to96 10to15 10to36 6to15 6to84 18 6to64 6to64 6to64 6to18 Paime Range 6to18 6	Diam 12.9 12.7 7 24 11.3 30.8 10.8 12.8 12.8 12.8 12.8 12.8 12.8 12.8 13.3 3 3 44 15.9 17.6 20.5 12.8 26 3.9	Diam 12 12 7 35.9 10 36 111 24 18 166 12 30 6 10 Median Diam 12 3 19 10 14 20 11 30 4	rel Freq® 13.19 0.37 0.37 1.47 1.83 1.47 1.80 6.96 8.42 2.20 2.56 rel 5.33 0.35 15.28 4.51 15.03 17.01	144 122 7 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5 6.3 12	DOMS Total
# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr	273 21.89 27.01 1872 1872 34-5e 288 18.20 22.77 1883& 1900	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir hemlook bl maple spruce vine maple willow species red alder barberry redoedar Douglas-fir hemlook bl maple spruce vine maple vile	* ¥Ts 366 1 1 788 4 4 5 4 22 1 1 666 19 23 6 7 * ¥Ts 9 11 44 13 145 49 112 5 10	Range 5to36 12 7 6to96 10to15 10to26 6to15 6to84 13 5to80 4to24 6to60 4to8 4to18 Diam Range 5to108 6to108 6to108 6to108 6to50 2to72 4to60 6to15 6to60 6to15 6to60 6	Diam 12.9 12.7 7 24 11.3 30.8 10.8 26.8 19 19 11.3 30.8 19 19 10.3 3 3 3 4 10.8 20.8 10.8 20.8 20.8 20.8 20.8 20.8 20.8 20.8 2	Diam	rel Freq®: 13.19 0.37 28.57 1.47 1.83 1.47 24.18 8.06 6.96 6.96 8.42 2.20 2.56 Freq®: 3.13 3.13 3.13 1.15 2.56 5.15 15.28 4.51 17.01 4.17 4.17 4.17 4.17 4.17 4.17 4.17 4.1	14 12 7 7 35.9 11.5 32.5 11.2 32.6 18 22.2 13.7 32.5 6.3 12 9MD 10.7 3 2 32.6 12 20.4 21.8 23 14.8 31.2 4	DOMS Total
# allWTs all avDiam all QMD SrvyYr wp-Range # allWTs all QMD SrvyYr wp-Range wp-	273 21.89 27.01 1872 34-5e 288 1820 22.77 18838 1900	species red alder barberry birch redeedar cherry cottonwood orabapple Douglas-fir pernolok bl maple spruce vine maple willow species red alder barberry redeedar Douglas-fir hemlook larch bl maple spruce vine maple spruce vine maple spruce vine maple	* ¥Ts 5 6 7 7 1 4 4 1 3 3 6 6 7 7 1 4 4 1 3 3 1 4 5 5 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Range Sto36 12 7 6to96 10to15 10to36 6to15 6to84 18 6to64 6to64 6to64 6to18 Paime Range 6to18 6	Diam 12.9 12.2 13.3 13.8 13.8 13.8 12.8 12.8 12.8 13.8 14.8 14.8 15.9 15.8	Diam	rel Freq® 13.19 0.37 28.57 1.47 1.48 3.06 0.37 24.18 8.06 6.96 8.42 2.20 2.56 6.96 8.42 2.20 2.55 15.28 4.51 50.35 17.01 1.74 4.51 50.35 17.01 1.74 3.47 1.74 3.47	14 12 7 7 35.9 11.5 32.5 5 13.2 5 6.3 12 9 9 10 10.7 3 3 30.2 2 0.4 21.8 23 14.8 23 14.8 9 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9	00円第 3.5.2 0.0 0.0 0.0 0.2 2.6 0.1 16.3 1.2 0.1 12.2 0.1 0.6 0.6 0.6 0.6 0.6 0.6 1.7 3.6 1.7 3.6 1.7 3.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7
# allWTs all avDiam all QMD SrvyYr Fwp-Range # allWTs all avDiam all QMD SrvyYr Fwp-Range # allWTs all avDiam all QMD SrvyYr	273 21.89 27.01 1872 34-5e 288 18.20 22.77 1883& 1900	species red alder barberry birch redoedar cherry octtonwood crabapple Douglas-fir hemlook bl maple spruce vine maple willow species red alder barberry codedar Douglas-fir hemlook larch bl maple spruce vine maple spruce vine maple redoedar	* ¥Ts 366 1 1 788 4 4 5 4 22 1 1 666 19 23 6 7 * ¥Ts 9 11 44 13 145 49 112 5 10	Range 5to36 12 7 6to96 10to15 10to36 6to81 8 18 5to80 4to24 4to24 4to18 Piame 8ange 5to14 3 6to50 2to72 2to72 2to72 4to40 5to30 4to40	Diam 12.9 12.7 7 24 11.3 30.8 26.8 18 19 12.8 28.7 6.2 11.3 24 11.3 24 25.7 20.5 26.8 26.8 27 20.5 20.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7	Diam	rel Freq® 13.19 0.37 1.47 1.83 1.47 24.18 8.06 6.96 8.42 2.20 6.96 8.42 2.25 6.96 8.42 2.25 15.28 4.51 17.01 4.17 17.01 4.17 3.47 rel Freq® 0.35	14 12 7 7 35.9 11.5 32.5 11.2 32.6 6.3 12 9 MD 10.7 3 30.2 4 21.8 31.2 4 9 MD 14 40.9	DOMS# STATE TOTAL TOTA
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# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD avDiam all avDiam all avDiam all avDiam	273 21.89 27.01 1872 34-5e 288 18.20 22.77 1883& 1900	species red alder barberry birch redeedar cherry cottonwood orabapple Douglas-fir grand für hemlook bl maple spruce vine maple willow species red alder barberry redeedar Douglas-fir hemlook larch bl maple spruce vine maple spruce vine maple sprecies red alder redeedar Douglas-fir red alder redeedar Douglas-fir grand für	# \frac{\psi \text{TS}}{366} \\ 1 1 1 788 \\ 4 4 22 \\ 1 1 666 \\ 1 9 1 \\ 2 3 3 6 7 7 \\ # \frac{\psi \text{TS}}{366} \\ 1 1 44 \\ 1 3 3 145 \\ 1 1 28 8 4 1 1 1	Range 6to184 18 7 6to406 10to15 10to36 6to15 6to84 18 6to60 4to24 6to60 4to24 6to60 2to72 4to60 2to72 4to60 4to48 3to6 Paime Range 10to72 10to36 10t	Diam 12.9 12.7 7 24 11.3 30.8 26.8 18 19 12.8 28.7 6.2 11.3 3 3 3 3 3 3 3 3 3 4 9 17.6 2 3 17.6 2 3 9 17.6 3 17.6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Diam	rel Freq®: 13.19 0.37 28.57 1.47 1.48 8.06 0.37 24.18 8.06 6.96 8.42 2.20 2.20 2.25 6.96 8.45 15.28 4.51 15.28 4.51 17.01 4.17 1.74 3.47 rel Freq®: 0.35 9.69 9.69 9.69 9.69 9.69 9.69 9.69 9.6	14 12 7 7 35.9 11.5 32.5 11.2 32.6 6.3 12 12.7 3.7 3 30.2 4 21.8 31.2 4 40.9 32.6 5	DOMS 3.5 0.0 0.0 0.0 0.0 50.4 0.2 2.6 0.2 11.7 0.1 11.7 12.2 0.5 rel DOMS 0.6 46.1 17.3 3.2 0.1 rel DOMS 22.3 2.0 0.0 22.3
# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD avDiam all avDiam all avDiam all avDiam	273 21.89 27.01 1872 34-5e 288 18.20 22.77 1900 34-6e 289 23.18 26.95	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir pemok bl maple spruce vine maple willow species red alder barberry codedar Douglas-fir hemlook bl maple spruce vine maple	# ¥Ts 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 6 to 36 6 to 36 10 to 36	Diam 12:9 12:2 7 24 11:3 30:8 26:8 18 9 12:8 26:7 11:3 3 3 3 3 3 4 15:9 17:6 20:5 12:8 3 9 17:6 3 3 4 15:9 17:6 3 3 4 15:9 17:6 3 3 4 4 5 5 5 5 22	Diam	rel Freq®: 13.19 0.37 1.47 1.83 1.47 24.18 8.06 6.96 6.96 6.96 6.96 8.42 2.20 6 Freq®: 3.13 0.35 1.70 1.74 3.47 Freq®: 0.35 1.70 1.74 3.47	144 122 7 7 35.9 11.5 32.5 11.2 32.6 6.3 32.5 12 20.4 21.8 31.2 20.4 21.8 31.2 20.4 21.8 31.2 25.1 4 25.1 25.1 25.1 25.1 25.1 25.1 25.1 25.1	DOMS 3.5. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 1.7. 0.1 1.7. 0.1 0.5 rel DOMS 0.6 0.0 2.6 0.0 2.6 0.0 2.6 0.0 2.6 0.0 2.6 0.0 2.6 0.0 2.6 0.0 2.6 0.0 2.6 0.0 2.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD avDiam all avDiam all avDiam all avDiam	273 21.89 27.01 1872 34-5e 288 18.20 22.77 1900 34-6e 289 23.18 26.95	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir grand für hemlook bi maple willow species red alder barberry redoedar Douglas-fir hemlook larch bi maple spruce vine maple	* ¥Ts \$ 4 22 1 666 7 7 \$ 4 22 1 1 666 7 7 1 1 44 1 1 3 1 45 1 1 5 5 1 0 * ¥Ts 4 1 1 1 68 8 2 8 2	Range 51036 12 7 61096 101015 101036 61015 61084 18 18 51080 41024 61060 41018 Diam Range 41018 21072 41060 21072 41060 21072 41060 0108 0108 0108 0108 0108 0108 0108	Diam 12.9 12.7 24 11.3 30.8 26.8 18 19 12.8 27 11.3 24 11.3 28 29 11.3 21 20 20 20 20 20 20 20 20 20 20 20 20 20	Diam	rel Freq® 13.19 0.37 0.37 0.37 1.47 1.83 1.47 24.18 8.06 6.96 8.42 2.20 2.56 Freq® 3.13 15.28 15.28 17.01 4.51 50.35 17.01 4.47 1.74 3.47 Freq® 0.35 9.69 0.35 9.69 0.35 55.36	14 122 7 7 35.9 11.5 32.5 11.2 32.6 6.3 12 12.7 30.2 20.4 21.8 31.2 9 9 14 40.9 9 14 40.9 32.6 5 5.1 24.5 25.1 24.5 25.1	DOM'S 3.55 3.00 0.00 0.00 0.00 0.00 1.00 1.77 0.11 1.77 1.22 0.55 rel DOM'S 0.66 0.66 46.11 1.73 2.10 0.11 0.11 0.11 0.11 0.11 0.11 0.11
# allWTs all avDiam all QMD SrvyYr Fwp-Range # allWTs all avDiam all QMD	273 21.89 27.01 1872 34-5e 288 18.20 22.77 1900 34-6e 289 23.18 26.95	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir grand fir hemlook bl maple spruce vine maple willow species red alder barberry redoedar Douglas-fir hemlook larch bl maple spruce vine maple spruce vine maple red alder redoedar Douglas-fir predoedar Douglas-fir predoedar	* ¥Ts 366 1 1 1 788 4 4 22 2 2 2 2 1 1 666 82 2 2 2 2	Range 5to36 12 7 6to96 10to15 10to36 6to96 118 5to80 4to24 4to24 4to18 Piam 8 5to14 3 6to50 6to50 2to72 2to72 2to40 3 3to6 Piam 8 3to6 Piam 8 3to6 Piam 8 3to6 Piam 8 6to50 2to72 2to72 2to40 3to50 3to60 6to60 6to60 6to60 6to60 6to60	Diam 13.9 Piam 14.5 Piam 15.9 Piam 1	Diam	rel Freq®: 13.19 0.37 28.57 1.47 1.48 8.06 0.37 24.18 8.06 8.42 2.20 6.96 8.42 2.25 6.96 8.42 1.25 15.28 4.51 15.28 4.51 17.01 4.17 1.74 3.47 rel (1.74 1.74 1.74 1.74 1.74 1.74 1.74 1.74	14 122 7 7 35.9 11.2 32.5 11.2 32.5 6.3 32.5 6.3 32.5 6.3 32.5 6.3 32.5 6.3 32.2 20.4 8.2 33 14.8 24.5 9.1 4 40.9 32.6 5.2 5.1 24.5 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6	DOMS: 3.55 3.00 0.00 0.00 0.00 1.00 1.00 1.00 1.00
# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD avDiam all avDiam all avDiam all avDiam	273 21.89 27.01 1872 34-5e 288 18.20 22.77 1900 34-6e 289 23.18 26.95	species red alder barberry birch redoedar cherry cottonwood orabapple Douglas-fir grand für hemlook bi maple willow species red alder barberry redoedar Douglas-fir hemlook larch bi maple spruce vine maple	* ¥Ts \$ 4 22 1 666 7 7 \$ 4 22 1 1 666 7 7 1 1 44 1 1 3 1 45 1 1 5 5 1 0 * ¥Ts 4 1 1 1 68 8 2 8 2	Range 51036 12 7 61096 101015 101036 61015 61084 18 18 51080 41024 61060 41018 Diam Range 41018 21072 41060 21072 41060 21072 41060 0108 0108 0108 0108 0108 0108 0108	Diam 12.9 12.7 24 11.3 30.8 26.8 18 19 12.8 27 11.3 24 11.3 28 29 11.3 21 20 20 20 20 20 20 20 20 20 20 20 20 20	Diam	rel Freq® 13.19 0.37 0.37 0.37 1.47 1.83 1.47 24.18 8.06 6.96 8.42 2.20 2.56 Freq® 3.13 15.28 15.28 17.01 4.51 50.35 17.01 4.47 1.74 3.47 Freq® 0.35 9.69 0.35 9.69 0.35 55.36	14 122 7 7 35.9 11.5 32.5 11.2 32.6 6.3 12 12.7 30.2 20.4 21.8 31.2 9 9 14 40.9 9 14 40.9 32.6 5 5.1 24.5 25.1 24.5 25.1	00M% 3.5.0 0.00 0.00 50.44 0.22 6.0 0.21 11.77 16.33 1.77 0.5 rel 0.66 0.66 0.66 0.66 11.77 1.77 3.26 0.11

Twp-Range	77-70	species	≠ ∀ Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	rel Freg%	QMD	rel DOM%
# allWTs	125	red alder	46	3to48	11.3	10	36.80	13.4	20.57
all avDiam	13.55	redcedar	10	4to50	19.7	15.5	8.00	24.4	14.83
all QMD	17.92	crabapple	8	4to11	6.5	6	6.40	7	0.98
SrvyYr	1872	Douglas-fir		4to72	28.1	30	5.60	35.7	22.22
		hemlock juniper	1 5	6 4to18	12.8	6 15	0.80 4.00	13.7	0.09 2.34
		spruce	28	5to48	18.5	13	22.40	22.8	36.25
		willow	18	3to14	6.8	6	14.40	7.5	2.52
		yew	2	7to11	9	9	1.60	9.2	0.42
				D:		M - 41			
Twp-Range	77-4a	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	rel Freg%	QMD	rel DOM%
# allWTs	279	red alder	45	3to32	12	10	16.13	14	4.56
all avDiam	20.8	birch	2	8	8	8	0.72	8	0.07
all QMD	26.3	redcedar	76	5to130	33.1	30	27.24	39.9	62.52
SrvyYr	1872	crabapple Develope file	13	8to11 5to60	9.5 24.2	9.5 20	0.72 4.66	9.6 28.9	0.10 5.61
		Douglas-fir grand fir	1	24	24.2	24	0.36	24	0.30
		hemlock	105	5to36	17.2	18	37.63	18.8	19.18
		bl maple	8	10to36	23.6	22	2.87	25.8	2.75
		spruce	11	4to40	22.3	18	3.94	27.4	4.27
		willow	14	8 5to15	8.1	8 7	0.36 5.02	8.6	0.03
		yew	1	10	10	10	0.36	10	0.05
		J - "					0.00		0.00
				<u>Diam</u>	<u>av</u>	<u>Median</u>	<u>rel</u>		<u>rel</u>
Twp-Range		species	≠ ¥Ts		<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOM96
# allWTs all avDiam	296 17.1	red alder redcedar	6 74	8to14 5to60	10.7 28.3	10 30	2.03 25.00	10.8 31.5	0.54 56.30
all QMD	21.0	Douglas-fin		6to20	12.7	10	4.39	13.6	1.84
SrvyYr	1883	grand fir	1	30	30	30	0.34	30	0.69
	&91	hemlock	169	5to60	13.7	12	57.09	16.1	33.59
		bigleaf map		4to36	14.7	12	3.38	18	2.48
		spruce vine maple	10	4to48 3to6	18.1 4.2	11	3.38 3.38	23 4.3	4.06 0.14
		willow	2	3	3	3	0.68	3	0.01
		yew	1	10	10	10	0.34	10	0.08
Twp-Range	77-60	ensaine	≠ ¥Ts	<u>Diam</u>	<u>av</u> Diam	Median	<u>rel</u> Freg%	OMD	rel DOM%
# allWTs	277	species red alder	4	Range 4to12	7.25	Diam 6	1.44	7.8	0.19
all avDiam	18.1	redcedar	21	5to60	26.2	6	7.58	33.9	18.60
all QMD	21.6	Douglas-fir		5to36	11.1	10	6.14	13.1	2.25
SrvyYr	1891	grand fir	1	20	20	20	0.36	20	0.31
		hemlock larch	189 4	5to60 6to12	13.8	15 10.5	68.23 1.44	21.8	69.24 0.35
		bigleaf map		6	10.5	10.5	0.36	6	0.03
		pine	1	6	6	6	0.36	6	0.03
		spruce	39	6to36	15.3	14	14.08	17.4	9.10
Twp-Range	33-7e	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	rel Freq%	QMD	rel DOM%
# allWTs	282	red alder	6	6to14	10.3	10.5	2.13	10.6	0.60
all avDiam	17.2	redcedar	4	16to28	21	20	1.42	21.5	1.66
all QMD	19.9	Douglas-fir		12to36	19	16	1.77	20.9	1.96
SrvyYr	1895	grand fir hemlock	94 173	4to48 5to48	18.6 16.6	14.5 14	33.33 61.35	21.6 19.1	39.27 56.51
		Heimock	113	31040	16.6	14	61.55	12.1	36.31
				<u>Diam</u>	<u>av</u>	Median	rel		rel
Twp-Range		species	≠ ∀T s	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	<u>QMD</u>	<u>D0M%</u>
# allWTs	253	red alder	25	3to24	9.2	8	9.88	10.3	1.37
all avDiam all QMD	22.9	barberry redcedar	1 78	3 8to80	26.1	3 22	0.40 30.83	29.9	0.00 35.95
SrvyYr	1872	crabapple	4	6to12	26.1	9	1.58	9.4	0.18
_		cottonwood	1	48	48	48	0.40	48	1.19
		Douglas-fir	48	5to72	34.1	36	18.97	37.6	34.98
		hemlock	66	4to40	17.5	18	26.09	19.3	12.67
		bl maple pine	6	10to30	20	20 3	2.37 0.40	20.1	1.25 0.00
		spruce	15	7to80	32.9	24	5.93	39.5	12.06
		vine maple	5	3to6	4.8	5	1.98	4.9	0.06
		willow	3	5to6	5.3	5	1.19	5.4	0.05
				Diam	av	Median	rel		rel
Twp-Range	32-5e	species	# ¥Ts		Diam	Diam	Freq%	QMD	DOM%
# allWTs	292	red alder	13	8to16	13	14	4.45	13.3	1.29
all avDiam	20.3	barberry	1	6	6	6	0.34	6	0.02
all QMD	24.7	redcedar	66	3to80	27.2	28	22.60	30.9	35.29
SrvyYr	1875	dogwood	3 2	30to60 9to12	43.3 10.5	40 10.5	1.03	45.1 10.6	3.42 0.13
		Douglas-fir		4to96	29.4	25	15.41	34.5	29.99
		hemlock	127	4to50	15.7	14	43.49	17.5	21.78
		bigleaf map		10to30	17.6	14	1.71	18.9	1.00
		pine	2 9	10to15 10to60	12.5	12.5 30	0.68	12.7 36.5	0.18
		spruce vine maple	18	3to5	31.8 4.4	4	3.08 6.16	4.1	6.71 0.17
		willow	1	4	4	4	0.34	4	0.01

<u>Twp-Range</u> #all∀Ts	32-6e 273	<u>species</u> red alder	≠ ∀⊺s 9	Diam Range 6to11	<u>av</u> <u>Diam</u> 8.4	Median Diam 9	<u>rel</u> <u>Freq%</u> 3.30	<u>9MD</u> 8.7	<u>rel</u> <u>DOM%</u> 0.62
all avDiam	15.4	barberry	1	6	6	6	0.37	6	0.03
all QMD	20.1	redcedar	33	4to96	30.7	28	12.09	37.1	41.07
SrvyYr	1890	cherry	1	6	6	6	0.37	6	0.03
O1 1 y 11	1070	chittemwoo		4	4	4	0.37	4	0.01
				20			0.37		
		cottonwood			20	20		20	0.36
		dogwood	1	5	5	5	0.37	5	0.02
		Douglas-fin		6to60	27.4	27	6.59	32.4	17.08
		hemlock	167	3to40	12.6	12	61.17	14.3	30.87
		larch	5	12to30	16.4	14	1.83	17.8	1.43
		bl maple	3	13to20	17	18	1.10	17.3	0.81
		pine	2	8to12	10	10	0.73	15.2	0.42
		spruce	6	7to60	27	18	2.20	33.7	6.16
		vine maple	24	3to24	6.3	5	8.79	7.5	1.22
		willow	1	5	5	5	0.37	5	0.02
				Diam	av	Median	rel		rel
Twp-Range	32-7e	species	≠ ¥Ts	Range	Diam	Diam	Freq%	QMD	DOM%
* allWTs	277	red alder	8	7to20	12.1	11.5	2.89	12.9	0.80
all avDiam	19.8	barberry	1	10	10	10	0.36	10	0.06
all QMD	24.5	redcedar	18	6to60	32.3	33	6.50	37	14.79
SrvyYr	1890&	Douglas-fir		6to72	41.4	45	3.61	46.8	13.14
	1906	hemlock	193	4to70	18.8	14	69.68	22.8	60.20
		larch	15	8to50	23.5	24	5.42	27.2	6.66
		bl maple	9	6to24	13.9	12	3.25	15	1.22
		spruce	9	8to36	20.8	20	3.25	22.7	2.78
		vine maple	10	4to7	5.6	6	3.61	5.7	0.19
		yew	4	6to9	7.3	7	1.44	7.4	0.13
				<u>Diam</u>	av	Median	rel		rel
Twp-Range	31-4e	species	# YTs	Range	Diam	<u>Diam</u>	Freq%	QMD	DOM%
# allWTs	244	red alder	14	4to16	10.2	10	5.74	10.8	1.27
all avDiam	19.3	redcedar	69	2to72	22	20	28.28	25	33.50
all QMD	23.0	cottonwood	2	8to48	28	28	0.82	34.4	1.84
SrvyYr	1872	dogwood	1	8	8	8	0.41	8	0.05
, ·		elder	1	4	4	4	0.41	4	0.01
		Douglas-fin	63	4to60	26.8	22	25.82	30.3	44.93
			73			14			
		hemlock		4to30	14.5		29.92	15.7	13.98
		bl maple	6	9to18	12.7	10.5	2.46	13.2	0.81
		spruce	2	30to60	45	45	0.82	47.4	3.49
		vine maple	7	3to7	4.7	4	2.87	5	
		wine maple willow	7 6	3to7 5to13	4.7 7.8	4 8	2.87 2.46	5 8.3	
		willow	6	5to13 <u>Diam</u>	7.8				
Twp-Range	31-5e	willow		5to13 <u>Diam</u>	7.8	8	2.46		0.32
<u>T⊌p-Range</u> #allWTs	31-5e 264	willow	6	5to13 <u>Diam</u>	7.8 <u>av</u>	8 Median	2.46 <u>rel</u>	8.3	0.32 <u>rel</u>
# allWTs	264	willow species red alder	6 * ¥Ts 32	5to13 Diam Range 3to20	7.8 <u>av</u> <u>Diam</u> 10.2	8 <u>Median</u> <u>Diam</u>	2.46 <u>rel</u> Freq % 12.12	8.3 <u>QMD</u> 11.1	0.32 <u>rel</u> <u>DOM%</u> 4.88
# allWTs all avDiam	264 13.1	willow species red alder redcedar	6 * ¥Ts 32 46	5to13 Diam Range 3to20 3to72	7.8 av Diam 10.2 19.8	Median Diam 10 14	2.46 <u>rel</u> <u>Freq%</u> 12.12 17.42	9.3 <u>QMD</u> 11.1 25.4	0.32 <u>rel</u> <u>DOM%</u> 4.88 36.71
# allWTs all avDiam all QMD	264	species red alder redcedar cherry	6 ¥Ts 32 46 3	5to13 Diam Range 3to20 3to72 2to14	7.8 av Diam 10.2 19.8 8.7	8 Median Diam 10 14 10	2.46 <u>rel</u> <u>Freq%</u> 12.12 17.42 1.14	9.3 <u>QMD</u> 11.1 25.4 10	0.32 rel DOM% 4.88 36.71 0.37
# allWTs all avDiam	264 13.1	species red alder redcedar cherry crabapple	6 * ¥Ts 32 46 3 5	5to13 Diam Range 3to20 3to72 2to14 4to14	7.8 av Diam 10.2 19.8 8.7 7.2	8 Median Diam 10 14 10 6	2.46 <u>rel</u> <u>Freq%</u> 12.12 17.42 1.14 1.89	8.3 QMD 11.1 25.4 10 8.1	0.32 <u>rel</u> <u>DOM%</u> 4.88 36.71 0.37 0.41
# allWTs all avDiam all QMD	264 13.1	species red alder redcedar cherry crabapple cottonwood	6 * ¥Ts 32 46 3 5	5to13 Diam Range 3to20 3to72 2to14 4to14 3to80	7.8 <u>av</u> <u>Diam</u> 10.2 19.8 8.7 7.2 19.5	Median Diam 10 14 10 6 12	2.46 <u>rel</u> <u>Freq%</u> 12.12 17.42 1.14 1.89 4.17	8.3 9MD 11.1 25.4 10 8.1 28.9	4.88 36.71 0.37 0.41 11.36
# allWTs all avDiam all QMD	264 13.1	species red alder redcedar cherry crabapple cottonwood Douglas-fir	6 ¥Ts 32 46 3 5 11 26	Diam Range 3to20 3to72 2to14 4to14 3to80 3to50	7.8 <u>av</u> <u>Diam</u> 10.2 19.8 8.7 7.2 19.5 12.9	Median Diam 10 14 10 6 12	2.46 <u>rel</u> <u>Freq%</u> 12.12 17.42 1.14 1.89 4.17 9.85	9.3 9MD 11.1 25.4 10 8.1 28.9 16.8	0.32 <u>rel</u> <u>DOM%</u> 4.88 36.71 0.37 0.41 11.36 9.08
# allWTs all avDiam all QMD	264 13.1	species red alder redoerred coherry crabapple cottonwood Douglas-fir hemlock	# WTs 32 46 3 5 11 26 81	Diam Range 3to20 3to72 2to14 4to14 3to80 3to50 3to60	7.8 av Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.3	Median Diam 10 14 10 6 12 9	2.46 rel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68	9.3 9MD 11.1 25.4 10 8.1 28.9 16.8 14.4	0.32 rel DOM% 4.88 36.71 0.37 0.41 11.36 9.08 20.77
# allWTs all avDiam all QMD	264 13.1	species red alder redoedar oherry orabapple cottonwood Douglas-fir hemlook hazel	# ¥Ts 32 46 3 5 11 26 81	Diam Range 3to20 3to72 2to14 4to14 3to80 3to50 3to60 5to8	7.8 av Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5	Median Diam 10 14 10 6 12 9 10 6.5	2.46 rel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7	0.32 rel D0M% 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11
# allWTs all avDiam all QMD	264 13.1	willow species red alder redoedar cherry crabapple cottonwood Douglas-fir hemlock hazel bl maple	# ¥Ts 32 46 3 5 11 26 81 2	Diam Range 3to20 3to72 2to14 4to14 3to80 3to50 3to60 5to8 4to20	7.8 Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6	Median Diam 10 14 10 6 12 9 10 6.5 12	rel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65	9.3 9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3	0.32 rel DOM% 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53
# allWTs all avDiam all QMD	264 13.1	species red alder redcedar cherry crabapple cottonwood Douglas-fir hemlock hazel bi maple pine	# \text{YTs} 32 46 3 5 11 26 81 2 7 8	Diam Range 3to20 3to72 2to14 4to14 3to80 3to50 3to60 5to8 4to20 4to16	7.8 Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 8.6	Median Diam 10 14 10 6 12 9 10 6.5 12 7	rel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6	0.32 rel DOM% 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91
# allWTs all avDiam all QMD	264 13.1	willow species red alder redoedar oherry orabapple cottonwood Douglas-fir hemlock hazel bl maple pine spruce	# \text{YTs} 32 46 3 5 11 26 81 2 7 8 13	Diam Range 3to20 3to72 2to14 4to14 3to80 3to50 5to8 4to20 4to16 10to60	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 6.5 12.6 8.6 23.3	Median Diam 10 14 10 6 12 9 10 6.5 12	rel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6 28.8	0.32 rel DOM% 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34
# allWTs all avDiam all QMD	264 13.1	species red alder redcedar cherry crabapple cottonwood Douglas-fir hemlock hazel bi maple pine	* ¥Ts 32 46 3 5 11 26 81 2 7 8 13	Diam Range 3to20 3to72 2to14 4to14 3to80 3to50 3to60 5to8 4to20 4to16	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 8.6 23.3 4.2	8 Median Diam 10 14 10 6 12 9 10 6.5 12 7 20 4	rel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6 28.8 4.4	0.32 rel DOM% 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34
# allWTs all avDiam all QMD	264 13.1	willow species red alder redoedar oherry orabapple cottonwood Douglas-fir hemlock hazel bl maple pine spruce	# \text{YTs} 32 46 3 5 11 26 81 2 7 8 13	Diam Range 3to20 3to72 2to14 4to14 3to80 3to50 5to8 4to20 4to16 10to60	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 6.5 12.6 8.6 23.3	Median Diam 10 14 10 6 12 9 10 6.5 12 7 20	rel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6 28.8	0.32 rel DOM% 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34
# allWTs all avDiam all QMD	264 13.1	species red alder redoedar coherry orabapple cottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple	* ¥Ts 32 46 3 5 11 26 81 2 7 8 13	Diam Range 31o20 3to72 2to14 4to14 3to80 3to50 5to8 4to20 4to16 10to60 4to7 3to8	7.8 Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 8.6 23.3 4.2 4.6	8 Median Diam 10 6 12 9 10 6.5 12 7 20 4	2.46 Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44 4.92	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6 28.8 4.4	0.32 rel DOM% 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34 0.41 0.40
# allWTs all avDiam all QMD SrvyYr	264 13.1 17.5	willow species red alder redoedar cherry crabapple cottonwod Douglas-fir hemlock hazel bl maple pine spruce vine maple willow	6 * \text{YTs} 32 46 3 5 11 26 81 2 7 8 13 17 13	Diam Range 34020 34072 24014 44014 34050 34050 54060 54020 44016 104060 4407 3408	7.8 av Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 8.6 23.3 4.2 4.6	8 Median Diam 10 14 10 6 6 12 9 10 6.5 12 7 20 4 Median	2.46 rel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44 4.92	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6 28.8 4.4 5	0.32 rel pom/s 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34 0.41 0.40
# allWTs all avDiam all QMD SrvyYr	264 13.1 17.5	willow Species red alder red alder redoedar cherry crabapple cottonwood Douglas-fir hemlock hazel bl maple pine spruce vine maple willow species	# \text{YTs} 32 46 3 5 11 26 81 2 7 8 13 17 13	Diam Range 3to20 3to72 2to14 4to14 3to50 3to50 3to60 5to8 4to20 4to16 10to60 4to7 3to8	7.8 Piam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 8.6 23.3 4.2 4.6 av Diam	8 Median Diam 10 14 10 6 12 9 10 6.5 12 7 20 4 4 Median Diam	2.46 Fel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44 4.92 Fel Freq%	9.3 9.4 9.1 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6 28.8 4.4 5	0.32 rel DOM'98 4.88 36.71 0.37 0.41 11.36 11.36 20.77 0.11 1.53 0.91 13.34 0.41 0.40 rel DOM'98
# allWTs all avDiam all QMD BrvyYr Twp-Range # allWTs	264 13.1 17.5 31-6e 281	willow species red alder redoedar cherry crabaple cottonwood Douglas-fir hemlock hazel bl maple pine spruce vine maple willow species red alder	* ¥Ts 32 46 3 5 11 26 81 2 7 8 13 17 13	Diam Range 3to20 3to72 2to14 4to14 3to80 3to50 3to60 5to8 4to20 4to16 10to60 4to7 3to8	7.8 Piam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 8.6 23.3 4.2 4.6 av Diam 10	8 Median 10 14 10 6 12 9 10 6.5 12 7 20 4 4 Median Diam 10	2.46 rel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44 4.92 rel Freq% 4.27	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6 28.8 4.4 5	0.32 rel pomss 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34 0.41 0.40 rel pomss 1.87
# allWTs all avDiam all QMD SrvyYr	264 13.1 17.5 31-6e 281 11.7	willow Species red alder red alder redoedar cherry crabapple cottonwood Douglas-fir hemlock hazel bl maple pine spruce vine maple willow species	# \text{YTs} 32 46 3 5 11 26 81 2 7 8 13 17 13	Diam Range 3to20 3to72 2to14 4to14 3to50 3to50 3to60 5to8 4to20 4to16 10to60 4to7 3to8	7.8 Piam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 8.6 23.3 4.2 4.6 Av Diam 10 4.3	8 Median 10 14 10 66 12 9 10 6.5 12 7 20 4 4 Median Diam 10 4	2.46 rel Fregs 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44 4.92 rel Fregs Fregs 1.07	9.MD 111 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6 28.8 4.4 5	0.32 rel DOM'98 4.88 36.71 0.37 0.41 11.36 11.36 20.77 0.11 1.53 0.91 13.34 0.41 0.40 rel DOM'98
# allWTs all avDiam all QMD BrvyYr Twp-Range # allWTs	264 13.1 17.5 31-6e 281	willow species red alder redoedar cherry crabaple cottonwood Douglas-fir hemlock hazel bl maple pine spruce vine maple willow species red alder	* ¥Ts 32 46 3 5 11 26 81 2 7 8 13 17 13	Diam Range 3to20 3to72 2to14 4to14 3to80 3to50 3to60 5to8 4to20 4to16 10to60 4to7 3to8	7.8 Piam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 8.6 23.3 4.2 4.6 av Diam 10	8 Median 10 14 10 6 12 9 10 6.5 12 7 20 4 4 Median Diam 10	2.46 rel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44 4.92 rel Freq% 4.27	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6 28.8 4.4 5	0.32 rel pomss 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34 0.41 0.40 rel pomss 1.87
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	264 13.1 17.5 31-6e 281 11.7	willow species red alder redoedar cherry crabapple cottonwood Douglas-fir hemlook hazel bl maple pine spruoe vine maple willow species red alder red abdrerry	6 32 46 3 5 11 26 81 2 7 8 13 17 13	Diam Range 3to20 3to72 2to14 4to14 3to80 3to50 5to8 4to20 4to16 10to60 4to7 3to8 Diam Range 3to16 4to5	7.8 Piam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 8.6 23.3 4.2 4.6 Av Diam 10 4.3	8 Median 10 14 10 66 12 9 10 6.5 12 7 20 4 4 Median Diam 10 4	2.46 rel Fregs 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44 4.92 rel Fregs Fregs 1.07	9.MD 111 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6 28.8 4.4 5	0.32 rel DOM'8 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34 0.41 0.40 rel DOM'8 1.87 0.08
# all ∀TS all avDiam all QMD SrvyYr T¥p-Range # all WTS all avDiam	264 13.1 17.5 31-6e 281 11.7 16.3	willow species red alder redoedar cherry orabaple ottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow species red alder barberry redoedar cherry	6 32 46 3 5 11 26 81 1 7 1 3 17 13 12 3 28 4	Diam Range 3to 20 3to 72 2to 14 4to 14 3to 80 3to 60 5to 8 4to 20 4to 16 10to 60 4to 7 3to 8 Diam Range 3to 16 4to 5 4to 70 4to 5	7.8 Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.6 8.6 23.3 4.2 4.6 Diam 10 4.3 23.6 4.8	Median Diam 10 14 10 6 12 9 10 6.5 12 7 20 4 4 Median Diam 10 4 14 5	2.46 Freq % 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44 4.92 Fel Freq % 4.27 1.07 9.07 1.07 9.07 1.07	9.3 9MD 11.1 25.4 10 8.1 128.9 16.8 14.4 6.7 13.3 9.6 28.8 4.4 5 9MD 10.8	0.32 rel D0M% 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 1.53 0.41 0.40 rel D0M% 1.87 0.08 37.18 37.18
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	264 13.1 17.5 31-6e 281 11.7 16.3	willow Species red alder redoedar oherry crabappie cottonwood Douglas-fir hemlock hazel b1 maple pine spruoe vine maple willow Species red alder barberry redoedar oherry	# WIS 32 46 3 5 5 11 26 81 17 18 8 13 17 13 28 4 1 1	Diam Range 3to 20 3to 72 2to 14 4to 14 3to 50 3to 50 3to 60 5to 8 4to 20 4to 16 10to 60 0 4to 7 3to 8 Diam Range 3to 16 4to 5 4to 70 4to 5 10	7.8 Piam 10.2 19.8 8.7 7.2 19.5 12.9 6.5 12.6 8.6 23.3 4.2 4.6 24.6 Piam 10 4.3 23.6 4.8 10	8 Median Diam 10 14 10 6 12 9 10 6.5 12 7 20 4 4 Median Diam 10 4 14 15 10	2.46 Freq % 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44 4.92 Freq % 4.27 1.07 9.96 1.42 0.36	9.3 9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 6.7 13.3 9.6 28.8 4.4 5 9MD 10.8 4.4 31.5 4.8 10.8	0.32 Polyse 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34 0.41 0.40 Polyse 1.87 0.08 37.18 0.13
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	264 13.1 17.5 31-6e 281 11.7 16.3	willow species red alder redoedar redoedar redoedar cherry orabaptle orttonwood Douglas-fir hemlock hazel bl maple pine spruce vine maple willow species red alder barberry redoedar cherry cottonwood dogwood dogwood	# \(\frac{\pi}{3} \) 32 466 3 5 111 266 81 2 7 8 13 17 13 28 4 1 1 1	Diam Range 34020 24014 44014 34080 34050 44016 10060 4407 3408 Diam Range 34016 4405 4407 4405 10 5	7.8 Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 8.6 23.3 4.2 4.6 Diam 10 4.3 23.6 4.8 10 5	8 Median Diam 10 14 10 6 12 9 10 6.5 12 7 20 4 4 Median Diam 10 4 14 5 10 5	2.46 rel Freq% 12.12 17.42 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44 4.92 rel Freq% 4.27 1.07 9.96 1.42 0.36	9MD 11.1 125,4 10 8.1 28.9 16.8 4.4 5 9MD 10.8 4.4 31.5 4.8 10 5	0.32 rel POM'95 4.88 36.71 0.37 0.41 11.53 0.91 1.53 0.91 1.53 0.41 0.40 rel POM'95 1.87 0.08 37.18 0.12 0.13 0.03
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	264 13.1 17.5 31-6e 281 11.7 16.3	willow species red alder redoedar oherry crabapple cottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow species red alder barberry redoedar oherry cottonwood dogwood Douglas-fir	# ¥Ts 32 466 3 5 5 111 2 6 81 1 3 3 17 7 8 12 3 3 8 4 1 1 1 32 1 3 1 1 1 3 2 1 1 3 2 1 1 1 1	Diam Range 3to 20 3to 72 2to 14 4to 14 3to 50 3to 60 3to 60 4to 7 3to 8 Diam Range 3to 10 4to 5 4to 70 5 3to 60 5 5 3to 60	7.8 Piam 10.2 19.8 8.7 7.2 19.5 12.6 8.6 23.3 4.2 4.6 Piam 10.4 3.3 6.5 10.6 4.3 8.6 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	8 Median Diam 10 6 14 10 6 6 12 9 10 6 5 5 12 7 20 4 4 4 Median Diam 14 14 5 10 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2.46 rel Freq% 12.12 17.42 1.14 1.89 4.17 9.85 30.68 0.76 2.65 3.03 4.92 6.44 4.92 rel Freq% 1.07 9.96 1.42 0.36 0.36 0.36 0.36 0.46 4.98	9,000 11.1 25.4 10 8.1 28.9 16.8 4.4 6.7 13.3 9.6 8 4.4 5 9,000 9,	rel Pohys 4,888 36,71 0,41 11,36 9,08 20,77 0,11 1,53 0,91 13,34 0,41 0,41 0,08 8 7 0,08 8 7 0,12 0,13 0,12 0,13 0,12 0,13 0,02 0,13 0,02 0,13 0,02 0,13 0,02 0,13 0,02 0,13 0,02 0,13 0,03
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	264 13.1 17.5 31-6e 281 11.7 16.3	willow Species red alder red oddar redoedar cherry crabappile cottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow species red alder barberry redoedar cherry cottonwood dogwood Douglas-fir hemlook	# YTS 32 466 3 5 5 111 26 6 8 11 3 17 7 13 28 8 1 1 1 1 13 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2	Diam Range 3to 20 2to 14 4to 14 4 3to 80 3to 50 8 4to 20 4to 16 3to 8 4to 20 4to 7 3to 8 4to 20 4to 7 3to 8 4to 20 4to 16 5 4to 7 3to 8 5 5 4to 70 4to 5 10 5 3to 60 3to 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.8 ay Diam 10.2 19.8 8.7 7.2 2.9 12.5 12.6 8.6 23.3 4.2 4.6 ay Diam 10.3 23.6 4.8 10 5.1 11.1 12.4	8 Median Diam 10 14 10 6 6 12 9 10 6 5 12 7 7 20 4 4 Median Diam 10 4 14 14 15 10 5 6 6 11	2.46 rel Freqs 12.12 17.42 1.14 1.89 30.68 6.265 3.03 4.92 6.44 4.92 rel Freqs 4.27 9.96 6.36 6.36 6.36 6.46 6.46 6.36 6.36 6.3	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 5 9.6 28.8 4.4 5 10.8 4.4 31.5 4.8 10.5 10.1 10.8	0.32 rel DOM'8 4.88 6.71 0.37 0.41 1.53 0.91 1.53 0.91 1.53 0.91 0.40 rel DOM'8 37.18 0.12 0.03 0.03 4.80 6.26 6.27
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	264 13.1 17.5 31-6e 281 11.7 16.3	species red alder redoadar redoedar redoedar cherry crabaple orttonwood Douglas-fir hemlock hazel bl maple pine spruce vine maple willow species red alder barberry redoedar cherry cottonwood dogwood Douglas-fir hemlock bl maple	6	Stol 3 Stol 4 Stol 4 Stol 4 Stol 4 Stol 5 Stol 6 S	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 16.5 12.6 8.6 23.3 4.2 2 4.2 2 0 10 4.3 3 3 6.5 11.1 12.4 7 7 7 7 8 10 10 10 10 10 10 10 10 10 10 10 10 10	Median Diam 10 6 12 9 9 10 6 5 12 7 7 20 4 4 10 10 10 10 10 10 10 10 10 10 10 10 10	2.46 rel Freg 12.12 1.14 1.89 9.85 30.68 2.65 4.92 6.44 4.92 1.14 2.70 1.07 1.07 1.07 1.42 0.36 46.98 22.06 46.98 22.06	9MD 11.1 25.4 10 8.1 16.8 14.4 6.7 13.3 9.6 28.8 4.4 31.5 4.8 10.5 15.1 14.9 19.1	0.32 rel poms 4.88 4.88 36.71 0.37 0.41 11.36 9.08 20.77 1.1.53 0.41 0.40 0.40 0.70 1.87 0.08 1.87 0.01 0.10 0.10 0.10 0.10 0.10 0.10 0.1
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	264 13.1 17.5 31-6e 281 11.7 16.3	willow species red alder redoedar oherry crabapple cottonwood Douglas-fir hemlock hazel bl maple pine spruce vine maple willow species red alder barberry redoedar oherry cottonwood dogwood Douglas-fir hemlock bl maple pine	6 4 4 5 5 5 6 5 6 6 6 7 7 8 8 1 7 7 1 3 5 2 8 6 4 1 1 1 1 1 1 1 1 1 2 5 6 2 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sto13	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.8 6.6 23.3 4.2 4.6 ay Diam 0 4.3 23.6 4.8 10 5 11.1 12.4 7.7 7	### Median 10 10 10 10 10 10 10 1	2.46 rel Freqs 12.12 1.14 1.89 4.17 9.85 2.65 3.03 4.92 rel Freqs 4.27 9.96 0.36 0.36 0.36 0.36 0.36 0.36 0.36 0.3	9.00 11.1 125.4 10 8.1 125.4 10 8.1 126.9 16.8 14.4 6.7 13.3 9.6 28.8 4.4 5 10.8 11.5 14.8 10 5 15.1 14.9 11 7	0.32 rel poms 4.88 4.88 4.80 9.037 0.41 11.36 9.08 20.77 0.41 1.53 0.91 1.53
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	264 13.1 17.5 31-6e 281 11.7 16.3	willow species red alder redoedar redoedar cherry corabappie cottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow species red alder barberry redoedar cherry cottonwood dogwood Douglas-fir hemlook bl maple pine spruce	6	Stol 3 S	7.8 Piam 10.2 Piam 10.2 Piam 10.2 Piam 10.2 Piam 10.2 Piam 10.3 Pi	Median Diam 10 14 10 16 12 17 17 17 17 17 17 17	2.46 rel FreqS 12.12 1.14 1.89 4.17 9.85 3.068 8.0.76 2.65 4.92 6.44 4.92 4.27 9.96 6.36 6.36 6.36 6.36 6.36 6.36 6.36	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 5 10.8 3.3 9.6 28.8 4.4 5 9.6 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	rel poms 4 888 36.71 0.37 0.41 11.36 0.91 13.34 0.41 0.91 13.35 0.
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	264 13.1 17.5 31-6e 281 11.7 16.3	species red alder redoedar spruce vin maple willow species red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple pine spruce yvin maple	# VIs 32 46 3 3 5 11 26 81 13 17 13 12 28 4 4 1 1 132 62 62 10 1 1 1 19	Stol 3 Stol 3	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 16.5 12.6 8.6 8.6 23.3 4.2 4.2 20 10 4.3 23.6 4.8 10 5 11.1 12.4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Median Diam 100 61 62 63 64 64 64 64 64 64 64	2.46 rel Freg 12.12 1.14 1.89 9.85 30.68 2.65 3.03 4.92 6.44 4.92 7.07 1.07 1.07 1.07 1.07 1.03 6.46 6.66 6.36 6.36 6.36 6.36 6.36 6.3	9.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.32 rel DOMS: 4.88 4.88 4.89 4.89 4.80 9.08 9.08 20.77 0.41 1.53 0.41 0.40 0.08 31 0.12 0.13 0.12 0.13 0.12 0.13 0.12 0.13 0.12 0.13 0.12 0.13 0.12 0.13 0.14 0.10 0.10 0.10 0.10 0.10 0.10 0.10
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	264 13.1 17.5 31-6e 281 11.7 16.3	willow species red alder redoedar redoedar cherry corabappie cottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow species red alder barberry redoedar cherry cottonwood dogwood Douglas-fir hemlook bl maple pine spruce	6	Stol 3 S	7.8 Piam 10.2 Piam 10.2 Piam 10.2 Piam 10.2 Piam 12.3 Piam 10.3 Pi	Median Diam 10 14 10 16 12 17 17 17 17 17 17 17	2.46 rel FreqS 12.12 1.14 1.89 4.17 9.85 3.068 8.0.76 2.65 4.92 6.44 4.92 4.27 9.96 6.36 6.36 6.36 6.36 6.36 6.36 6.36	9MD 11.1 25.4 10 8.1 28.9 16.8 14.4 5 10.8 3.3 9.6 28.8 4.4 5 9.6 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	0.32 rel poms 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34 0.41 0.41 0.40 rel poms 37.18 0.02 1.01 0.03 1.02 1.01 0.03 1.01 0.03 1.01 0.03 1.01 0.03 1.01 0.03 1.01 0.03 1.01 0.03 1.01 0.03 1.01 0.03 1.01 0.03 1.01 0.03 1.01 0.03 1.01 0.03 0.03
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	264 13.1 17.5 31-6e 281 11.7 16.3	species red alder redoedar spruce vin maple willow species red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple pine spruce yvin maple	# VIs 32 46 3 3 5 11 26 81 13 17 13 12 28 4 4 1 1 132 62 62 10 1 1 1 19	Stol 3 Stol 4 Stol 5 S	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 16.5 12.6 8.6 8.6 23.3 4.2 4.2 20 10 4.3 23.6 4.8 10 5 11.1 12.4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Median Diam 100 61 62 63 64 64 64 64 64 64 64	2.46 rel Freg 12.12 1.14 1.89 9.85 30.68 2.65 3.03 4.92 6.44 4.92 7.07 1.07 1.07 1.07 1.07 1.03 6.46 6.66 6.36 6.36 6.36 6.36 6.36 6.3	9.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.32 rel poms 4.88 4.88 36.71 0.37 0.41 11.36 9.08 10.91 13.34 0.41 11.87 0.12 10.13 0.03 11.87 0.13 0.13 0.13 0.13 0.13 0.13 0.13 0.13
# allWTs all vDiam all vDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	264 13.1 17.5 31-6e 281 11.7 16.3 1877	willow Species red alder red alder redoedar oherry orabappile cottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow Species red alder barberry redoedar oherry redoedar oherry redoedar oherry ottonwood Douglas-fir hemlook bl maple pine spruce vine maple willow yew	# WIS 32 46 3 3 5 111 26 6 11 1 12 2 7 8 8 1 13 3 17 18 12 2 8 4 1 1 1 13 2 6 2 10 0 1 1 1 19 9 6 1 1 1 1 1 1 1 1 1 1 1 1 1	Sto13	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 6.5 12.6 6.5 12.6 6.5 12.6 6.5 12.6 6.5 11.1 12.4 7.7 40 3.4 40 3.4 5 5	8 Median Diam 10 14 10 6 12 9 10 6.5 12 7 20 4 4 14 15 10 5 6 11 5 7 40 3 4.5 5 Median	2.46 rel Freqs 12.12 1.14 1.89 4.17 9.85 0.76 2.65 3.03 4.92 6.44 4.97 9.96 4.27 9.96 4.27 9.96 4.20 6.35 6.66 6.36 6.66 0.36 6.76 0.36 0.36 0.36 0.36 0.36 0.36 0.36 0.3	9MD 11.1.1 28.9 16.8 8.1 28.9 16.8 4.4 6.7 13.3 9.6 28.8 4.4 5.1 5.1 10.5 10.5 10.5 10.5 10.5 10.5 1	0.32 rel pomse 4.88 4.88 36.71 0.37 0.41 11.36 9.08 0.01 11.53 0.91 13.35 0.41 0.41 0.41 0.41 0.41 0.41 0.41 0.41
# allWTs all avDiam all qMD SrvyYr	264 13.1 17.5 31-6e 281 11.7 16.3 1877	species red alder red alder red alder redoedar cherry crabapile bl maple pine spruce vine maple willow species red alder barberry redoedar cherry cottonwood dogulas-fir hermook bl maple pine spruce vine maple willow species red alder barberry redoedar cherry cottonwood dogulas-fir hermlook bl maple pine spruce vine maple willow yew species	# WIS 32 46 3 3 5 11 26 6 8 11 2 7 7 8 8 13 17 13 2 8 4 1 1 1 132 2 8 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Stol 3 Page Stol 3 Sto	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 6.6 23.3 4.2 2 6.5 10.6 23.6 23.6 23.6 23.6 24.6 24.6 25.6 26.6 27.7 27.7 27.7 28.7 28.7 28.7 28.7 28.7	Median Diam 10 14 10 10 10 10 10 10	2.46 rel Freg 12.12 1.14 1.89 30.68 30.76 2.65 30.3 4.92 4.47 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.0	9.00 PMD 11.1 PMD 11.	Cel DOMS: 4.88 4.88 4.88 4.88 4.88 4.88 4.88 4.8
# allWTs all avDiam all avDiam all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr	264 13.1 17.5 31-6e 281 11.7 16.3 1877	willow species red alder redoedar oherry crabapple cottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow species red alder spruce vine maple barberry redoedar oherry cottonwood dogwood Douglas-fir hemlook bl maple pine spruce vine maple willow species red alder	# WIS 32 46 3 3 5 11 26 6 81 12 7 8 81 13 3 17 13 12 12 3 28 8 4 1 1 13 2 62 10 1 1 1 19 6 6 1 1	Sto13 Diam Range Sto20 Sto20	7.8 av Diam 102 19.8 8.7 7.2 19.5 12.6 6.5 12.6 8.6 23.3 4.6 av Diam 10 5.1 11.1 12.4 7.7 40 3.4 4.5 5.5 av Diam 11.3	### Median Piam Pia	2.46 rel Freqs 12.12 1.14 1.89 4.17 9.85 2.65 3.03 4.92 rel Freqs 4.27 9.96 0.36 0.36 0.36 0.36 0.36 0.36 0.36 0.3	9MD 11.1 28.9 16.8 8.1 28.9 16.8 9.6 28.8 4.4 5 5 9MD 10.8 15.1 14.9 17.7 40.0 5.1 17.7 40.0 5.1 5.1 5.1 5.1 5.1 5.1	0.32 rel poms 4.88 4.88 56.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34 0.40 rel poms 37.18 0.03 0.13 0.03 0.03 0.03 0.03 0.03 0.03
# allWTs all avDiam all QMD SrvyYr # allWTs all allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr	264 13.1 17.5 31-6e 281 11.7 16.3 1877	willow Species red alder redoedar cherry crabappie cottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow species red alder barberry redoedar oherry cottonwood dogwood Douglas-fir hemlook bl maple pine spruce vine maple willow yew species red alder red alder red alder red alder red alder	# WIS 46 46 3 3 5 111 26 6 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sto13	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 6.5 12.6 6.5 12.6 6.5 10.6 6.5 10.1 10.7 4.0 3.4 4.8 11.1 12.4 7.7 4.0 3.4 5.5 11.1 12.4 7.7 4.0 3.4 5.5 5.5 ay Diam 11.3 33	### Median 10 10 10 10 10 10 10 1	2.46 rel Freqs 12.12 1.14 1.89 4.17 9.85 6.0.76 2.65 6.0.36 6.40 4.92 4.27 9.96 6.35 6.26 6.36 6.36 6.36 6.36 6.36 6.36 6.36	9MD 11.1.1 28.9 16.8 8.1 28.9 16.8 4.4 6.7 13.3 9.6 28.8 4.4 31.5 4.8 15.1 14 9.1 7 40 3.5 5 5 15.1 14 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	rel poms 4 888 36.71 0.37 0.41 11.36 0.91 13.34 0.41 0.41 0.03 40.27 0.12 0.03 40.27 0.12 0.03 40.27 0.03 40.27 0.21 0.03 40.27 0.21 0.21 0.21 0.21 0.21 0.21 0.21 0.21
# allWTs all avDiam all QMD SrvyYr # all WTs all avDiam all QMD all WTs all avDiam all QMD all avDiam all QMD all avDiam all QMD	264 13.1 17.5 31-6e 281 11.7 16.3 1877 284 19.0 22.7	willow species red alder redoedar oherry crabapple cottonwood Douglas-fir hemlook hazel bl maple willow species red alder barberry redoedar oherry cottonwood dogwood bl maple pine spruce sp	# WIS 32 4 4 1 1 1 32 62 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Stol 3 Stol 3 Stol 3 Stol 3 Stol 3 Stol 2 Stol 3 Stol 2 Stol 4 Stol 5 S	7.8 Piam 10.2 Piam 11.3 Pi	8 Median Diam 10 14 10 6 12 9 10 6.5 12 7 20 4 4 4 4 4 5 10 5 6 6 11 5 7 7 40 3 4.5 5 6 Median Diam 11 195 8.5	2.46 rel Freqs 12.12 1.14 1.89 4.17 9.85 2.66 2.65 3.03 4.92 rel Freqs 4.27 1.07 9.96 6.36 6.36 6.36 6.36 6.36 6.36 6.36	9.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Polyson 1.31 rel polyson 2.32 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 13.34 0.40 rel polyson 2.31 0.32 0.13 0.12 0.13 0.21 0.07 2.14 0.07 2.14 0.07 2.14 0.07 2.16 0.62 29.68
# allWTs all avDiam all QMD SrvyYr # allWTs all allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr	264 13.1 17.5 31-6e 281 11.7 16.3 1877	willow Species red alder redoedar cherry crabappie cottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow species red alder barberry redoedar oherry cottonwood dogwood Douglas-fir hemlook bl maple pine spruce vine maple willow yew species red alder red alder red alder red alder red alder	# WIS 46 46 3 3 5 111 26 6 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sto13	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 6.5 12.6 6.5 12.6 6.5 10.6 6.5 10.1 10.7 4.0 3.4 4.8 11.1 12.4 7.7 4.0 3.4 5.5 11.1 12.4 7.7 4.0 3.4 5.5 5.5 ay Diam 11.3 33	### Median 10 10 10 10 10 10 10 1	2.46 rel Freqs 12.12 1.14 1.89 4.17 9.85 3.068 3.068 3.03 4.92 4.492 rel Freqs 4.27 9.96 6.366	9MD 11.1.1 28.9 16.8 8.1 28.9 16.8 4.4 6.7 13.3 9.6 28.8 4.4 31.5 4.8 15.1 14 9.1 7 40 3.5 5 5 15.1 14 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	Cel DOMS: 4.88 4.88 4.88 4.88 4.88 4.88 4.88 4.8
# allWTs all avDiam all QMD SrvyYr # all WTs all avDiam all QMD all WTs all avDiam all QMD all avDiam all QMD all avDiam all QMD	264 13.1 17.5 31-6e 281 11.7 16.3 1877 284 19.0 22.7	willow species red alder redoedar oherry crabapple cottonwood Douglas-fir hemlook hazel bl maple willow species red alder barberry redoedar oherry cottonwood dogwood bl maple pine spruce sp	# WIS 32 4 4 1 1 1 32 62 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Stol 3 Stol 3 Stol 3 Stol 3 Stol 3 Stol 2 Stol 3 Stol 2 Stol 4 Stol 5 S	7.8 Piam 10.2 Piam 11.3 Pi	8 Median Diam 10 14 10 6 12 9 10 6.5 12 7 20 4 4 4 4 4 5 10 5 6 6 11 5 7 7 40 3 4.5 5 6 Median Diam 11 195 8.5	2.46 rel Freqs 12.12 1.14 1.89 4.17 9.85 2.66 2.65 3.03 4.92 rel Freqs 4.27 1.07 9.96 6.36 6.36 6.36 6.36 6.36 6.36 6.36	9.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Polyson 1.32 rel polyson 2.32 4.88 36.71 0.37 0.41 11.36 9.08 20.77 0.11 1.53 0.91 1.53 0.91 1.53 0.91 1.53 0.91 1.626 1.62 1
# allWTs all avDiam all QMD SrvyYr # all WTs all avDiam all QMD all WTs all avDiam all QMD all avDiam all QMD all avDiam all QMD	264 13.1 17.5 31-6e 281 11.7 16.3 1877 284 19.0 22.7	willow species red alder redoedar oherry crabappie cottonwood Douglas-fir hemlock hazel bl maple pine spruce vine maple willow species red alder barberry cottonwood dogwood Douglas-fir hemlock bl maple pine spruce vine maple willow species red alder spruce vine maple vine maple pine spruce vine maple vine	# WIS 32 46 3 5 11 26 6 81 12 2 7 8 8 13 3 17 13 28 4 1 1 12 62 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sto13	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 6.5 12.6 6.5 12.6 6.5 12.6 6.5 12.6 6.5 12.6 6.5 12.6 6.5 12.6 6.5 12.6 6.5 12.6 6.5 12.6 6.5 12.6 6.5 6.5 6.5 6.5 6.5 6.5 6.5	Median Diam 10 14 10 10 10 10 10 10	2.46 rel Freqs 12.12 1.14 1.89 4.17 9.85 3.068 3.068 3.03 4.92 4.492 rel Freqs 4.27 9.96 6.366	9MD 11.1 28.9 16.8 8.1 28.9 16.8 9.6 28.8 4.4 4.5 9.6 28.8 10.0 10.8 10.8 10.0 10.0 10.0 10.0 1	0.32 rel poms 4.88 56.71 0.37 0.41 11.36 9.08 20.11 1.53 0.91 13.34 0.41 0.40 rel poms 37.18 0.12 0.13 0.03 7.16 0.21 0.03 0.03 0.03 0.03 0.03 0.03 0.03 0.0
# allWTs all avDiam all QMD SrvyYr # all WTs all avDiam all QMD all WTs all avDiam all QMD all avDiam all QMD all avDiam all QMD	264 13.1 17.5 31-6e 281 11.7 16.3 1877 284 19.0 22.7	willow species red alder redoedar oherry crabapple oottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow species red alder barberry redoedar oherry redoedar oherry redoedar oherry redoedar oherry spruce vine maple willow yew species red alder pine spruce vine maple pine spruce vine maple vine maple pine spruce vine maple vine maple pine spruce vine maple vine m	# WIS 32 46 3 5 5 11 1 26 6 81 1 3 2 8 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Stol 3 Page Stol 3 Sto	7.8 ay Diam 10.2 19.8 8.7 7.2 19.5 12.9 12.3 6.5 12.6 6.6 23.3 4.2 6 6 23.3 4.2 6 6 23.3 4.2 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	### Median 10 14 10 10 10 10 10 10	2.46 rel FreqS 12.12 1.14 1.89 1.89 1.60 1.60 1.60 1.60 1.60 1.60 1.60 1.60	9MD 11.1.1 25.9 16.8 8.1 28.9 16.8 4.4 6.7 13.3 9.6 9.6 28.8 4.4 31.5 4.8 15.1 7 40 3.5 5 5 15.1 14 9.1 7 40 3.5 5 5 15.1 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10	0.32 rel poms 4.88 4.88 56.71 0.37 0.91 11.36 9.08 0.91 13.34 0.40 0.40 rel poms 37.18 0.03 1.87 0.01 0.13 0.03 1.87 0.02 0.13 0.03 0.03 0.04 0.07 0.07 0.08 0.08 0.08 0.62 0.64 0.77 0.62 0.63 0.63 0.63 0.64 0.63 0.63 0.63 0.63 0.63 0.63 0.64 0.63 0.63 0.63 0.63 0.64 0.64 0.65 0.64 0.64 0.65 0.64 0.65 0.64 0.65 0.64 0.65 0.64 0.65 0.64 0.65 0.64 0.65 0.64 0.65 0.64 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65
# allWTs all avDiam all QMD SrvyYr # all WTs all avDiam all QMD all WTs all avDiam all QMD all avDiam all QMD all avDiam all QMD	264 13.1 17.5 31-6e 281 11.7 16.3 1877 284 19.0 22.7	willow species red alder redoedar oherry crabapple cottonwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow species red alder herry cottonwood dogwood townood dogwood bl maple pine spruce vine maple villow yew species red alder redoedar herry cottonwood dogwood spruce spruce vine maple villow yew species red alder redoedar Douglas-fir fir grand fir hemlock larch	# WIS 32 466 3 3 5 11 1 266 81 137 13	Stol 3 Stol 3 Stol 3 Stol 3 Stol 3 Stol 2 Stol 3 Stol 2 Stol 4 S	7.8 av Diam 10.2 19.8 8.7 7.2 19.5 12.6 8.6 23.3 4.6 av Diam 10.0 5.1 11.1 12.4 7.7 40.4 5.5 5 av Diam 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 11.3 33.9 12.4 27.4	Median 10 10 10 10 10 10 10 1	2.46 rel Freqs 12.12 1.14 1.89 4.17 9.85 2.65 3.03 4.92 rel Freqs 4.27 9.96 6.34 4.92 2.06 3.66 6.36 6.36 6.36 6.36 6.36 6.36 6	9MD 11.1 28.9 16.8 8.1 28.9 16.8 4.4 5 5 9MD 10.8 4.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	rel poms 4.88 36.71 0.37 0.41 11.36 0.41 0.41 0.41 0.41 0.41 0.41 0.41 0.41

Twp-Range			≠ ¥Ts		<u>av</u> Diam	Median Diam	rel Freq%	QMD	rel DOM%
# allWTs	243	red alder	24	3to10	5.1	13.5	9.88	5.5	0.68
ttl all avDian		redcedar	20	3to36	14.5		8.23	16.4	5.01
tti QMD	21.0	cherry	1	6	6 5	6 4	0.41	5.4	0.03
SrvyYr	1858	crabapple cottonwood	7	3to10 10to20	15	15	2.88 0.82	15.8	0.19
		Douglas-fir		3to60	21.3	20	68.72	24.2	91.04
		hem lock	11	6to18	9.9	10	4.53	10.4	1.11
			1	7	7.7	7	0.41	7	0.05
		bl maple							
		spruce	9	36 3to60	36	36	0.41	36	1.21
		willow	9	51060	4.2	4	3.70	4.3	0.15
T¥p-Range		<u>species</u>	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	rel Freq%	QMD	rel DOM%
# allWTs	191	red alder	9	4to10	8.6	8	4.71	9.4	1.07
all avDiam	16.9	redcedar	69	4to40	18.2	16	36.13	20.2	37.84
all QMD	19.7	dogwood	1	8	8	8	0.52	8	0.09
SrvyYr	1859	Douglas-fir	57	5to60	21.5	18	29.84	25.2	48.64
		hem lock	41	6to30	11.7	11	21.47	12.4	8.47
		bl maple	11	4to18	12.2	12	5.76	12.8	2.42
		spruce	1	12	12	12	0.52	12	0.19
		skunkwood vine maple	1	12 5	12 5	12 5	0.52 0.52	12 5	0.19
				Diam	av	Median	rel		rel
Twp-Range #allWTs		species	≠ ¥Ts	Range	Diam 9	Diam 9	Freq%	<u>QMD</u> 9.1	D0M%
	252	red alder birch	9	8to10	6.9		0.79	7.3	0.16
all avDiam	15.3			4to12		6	3.57		0.46 35.02
all QMD	20.2	redcedar	69	4to75	18.6	14	27.38	22.9	
SrvyYr	1872	cherry	4	4	4	4	1.59	4	0.06
		cascara	1	5	5	5	0.40	5	0.02
		crabapple	1	6	6	6	0.40	6	0.03
		cottonwood		14	14	14	0.40	14	0.19
		Douglas-fir	68	4to70	20.8	18	26.98	26.5	46.22
		hem lock	64	4to36	10	6	25.40	12.6	9.83
		bl maple	12	3to32	13.2	9	4.76	16.5	3.16
		pine	1	6	6	6	0.40	6	0.03
		spruce	11	5to40	17.5	16	4.37	19.8	4.17
		vine maple	1	6	6	6	0.40	6	0.03
		willow	7	3to5	3.9	4	2.78	3.9	0.10
		yew	1	4	4	4	0.40	4	0.02
				<u>Diam</u>	<u>av</u>	<u>Median</u>	<u>rel</u>		<u>rel</u>
Twp-Range			≠ ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	<u>Freg冤</u>	<u>QMD</u>	<u>D0M%</u>
# allWTs	285	red alder	9	3to14	7.9	8	3.16	8.6	0.48
all avDiam	14.6	bearb	10	3to18	7.4	5	3.51	9	0.58
QMD	22.1	redcedar	63	3to84	31.7	24	22.11	39.3	70.07
SrvyYr	1881	cherry	3	4to6	4.7	4	1.05	4.8	0.05
		dogwood	2	4to6	5	5	0.70	5	0.04
		Douglas-fir	56	3to72	13.6	8	19.65	20.1	16.29
		hemlock	87	3to35	10.5	8	30.53	12.6	9.95
		hazel	5	3to4	3.4	3	1.75	3.4	0.04
		bigleaf map	1	14	14	14	0.35	14	0.14
		madrone	1	6	6	6	0.35	6	0.03
		pine	2	6to12	9	9	0.70	9.5	0.13
		spruce	5	5to36	19.4	20	1.75	23.1	1.92
		vine maple	33	2to6	3.8	3	11.58	4	0.38
		willow	7	3to6	3.9	3	2.46	4	0.08
		yew	1	5	5	5	0.35	5	0.02
		_		<u>Diam</u>	<u>av</u>	<u>Median</u>	rel		rel
	30-7e	<u>species</u>	≠ ¥Ts	Range	<u>Diam</u>	<u>Diam</u>	Freq%	<u>QMD</u>	D0M%
# allWTs	278	red alder	8	Range 3to20	Diam 10.4	Diam 9.5	2.88	11.6	DOM% 1.24
# allWTs all avDiam	278 13.1	red alder redcedar	8 27	Range 3to20 5to120	Diam 10.4 27.1	Diam 9.5 16	2.88 9.71	11.6 38.2	1.24 45.55
# allWTs all avDiam all QMD	278 13.1 17.6	red alder redcedar cherry	8 27 1	Range 3to20 5to120 4	Diam 10.4 27.1 4	9.5 16 4	2.88 9.71 0.36	11.6 38.2 4	1.24 45.55 0.02
# allWTs all avDiam all QMD	278 13.1	red alder redcedar cherry cottonwood	8 27 1 1	Range 3to20 5to120 4 22	Diam 10.4 27.1 4 22	9.5 16 4 22	2.88 9.71 0.36 0.36	11.6 38.2 4 22	1.24 45.55 0.02 0.56
# allWTs all avDiam all QMD	278 13.1 17.6	red alder redcedar cherry cottonwood dogwood	8 27 1 1	Range 3to20 5to120 4 22 4	Diam 10.4 27.1 4 22 4	9.5 16 4 22 4	2.88 9.71 0.36 0.36 0.36	11.6 38.2 4 22 4	1.24 45.55 0.02 0.56 0.02
# allWTs all avDiam all QMD	278 13.1 17.6	red alder redcedar cherry cottonwood dogwood Douglas-fir	8 27 1 1 1 47	Range 3to20 5to120 4 22 4 5to120	Diam 10.4 27.1 4 22 4 12.5	9.5 16 4 22 4 8	2.88 9.71 0.36 0.36 0.36 16.91	11.6 38.2 4 22 4 15.9	1.24 45.55 0.02 0.56 0.02 13.74
T⊌p-Range #allWTs all avDiam all QMD SrvyYr	278 13.1 17.6	red alder redcedar cherry cottonwood dogwood	8 27 1 1	Range 3to20 5to120 4 22 4 5to120 10	Diam 10.4 27.1 4 22 4 12.5 10	9.5 16 4 22 4	2.88 9.71 0.36 0.36 0.36 16.91 0.36	11.6 38.2 4 22 4	1.24 45.55 0.02 0.56 0.02 13.74 0.12
# allWTs all avDiam all QMD	278 13.1 17.6	red alder redcedar cherry cottonwood dogwood Douglas-fir grand fir hemlock	8 27 1 1 1 47 1 162	Range 3to20 5to120 4 22 4 5to120 10 4to48	Diam 10.4 27.1 4 22 4 12.5 10 12.2	9.5 16 4 22 4 8 10	2.88 9.71 0.36 0.36 0.36 16.91 0.36 58.27	11.6 38.2 4 22 4 15.9 10 13.9	1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18
# allWTs all avDiam all QMD	278 13.1 17.6	red alder redcedar cherry cottonwood dogwood Douglas-fir grand fir hemlock larch	8 27 1 1 1 47 1 162 8	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5	9.5 16 4 22 4 8 10	2.88 9.71 0.36 0.36 0.36 0.36 16.91 0.36 58.27 2.88	11.6 38.2 4 22 4 15.9 10 13.9 14.3	00M% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89
# allWTs all avDiam all QMD	278 13.1 17.6	red alder redcedar cherry cottonwood dogwood Douglas-fir grand fir hemlock	8 27 1 1 1 47 1 162	Range 3to20 5to120 4 22 4 5to120 10 4to48	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5 6.4	9.5 16 4 22 4 8 10 11 11.5	2.88 9.71 0.36 0.36 0.36 16.91 0.36 58.27	11.6 38.2 4 22 4 15.9 10 13.9	00M% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89
# allWTs all avDiam all QMD	278 13.1 17.6	red alder redcedar cherry cottonwood dogwood Douglas-fir grand fir hemlock larch	8 27 1 1 1 47 1 162 8 5	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5	9.5 16 4 22 4 8 10 11 11.5	2.88 9.71 0.36 0.36 0.36 0.36 16.91 0.36 58.27 2.88	11.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4	1.24 45.55 0.02
# allWTs all avDiam all QMD	278 13.1 17.6	red alder redcedar cherry cottonwood dogwood Douglas-fir grand fir hemlock larch bigleaf map	8 27 1 1 1 47 1 162 8 5 1	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5 6.4 10 4.6	9.5 16 4 22 4 8 10 11 11.5 6	Preq% 2.88 9.71 0.36 0.36 0.36 16.91 0.36 58.27 2.88 1.80 0.36 3.60	11.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10	DOM% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.27
# allWTs all avDiam all QMD	278 13.1 17.6	red alder redcedar cherry cottonwood dogwood Douglas-fir grand fir hemlock larch bigleaf map spruce vine maple willow	8 27 1 1 1 47 1 162 8 5 1	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5 6.4 10 4.6 7	9.5 16 4 22 4 8 10 11 11.5 6 10 4	Freq% 2.88 9.71 0.36 0.36 16.91 0.36 58.27 2.88 1.80 0.36 3.60 0.36	11.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10 4.8	DOM% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.27 0.06
# allWTs all avDiam all QMD	278 13.1 17.6	red alder redoedar cherry cottonwood dogwood Douglas-fir grand fir hemlock larch bigleaf map spruce vine maple	8 27 1 1 1 47 1 162 8 5 1	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5 6.4 10 4.6	9.5 16 4 22 4 8 10 11 11.5 6 10 4 7	Preq% 2.88 9.71 0.36 0.36 0.36 16.91 0.36 58.27 2.88 1.80 0.36 3.60	11.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10	DOM% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.27 0.06 0.35
# allWTs all avDiam all QMD SrvyYr	278 13.1 17.6 1890	red alder redeedar cherry cottonwood dogwood Douglas-fir grand fir hemlock larch bigleaf map spruce vine maple willow yew	8 27 1 1 1 47 1 162 8 5 1 10 15	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5 6.4 10 4.6 7.6	9.5 16 4 22 8 10 11 11.5 6 10 7 Median	Freq% 2.88 9.71 0.36 0.36 0.36 16.91 0.36 58.27 2.88 1.80 0.36 3.60 0.36 1.80	11.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10 4.8 7	00M% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.27 0.06 0.35
# allWTs all vpDiam all vpMD SrvyYr	278 13.1 17.6 1890	red alder redoedar oherry cottonwood dogwood Douglas-fir grand fir hemlook laroh bigleaf map spruce vine maple willow yew	8 27 1 1 1 47 1 162 8 5 1 10 1 5	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5 6.4 10 4.6 7 7.6 ay Diam	9.5 16 4 22 4 8 10 11.5 6 10 4 7 7 Median Diam	Freq% 2.88 9.71 0.36 0.36 16.91 0.36 58.27 2.88 0.36 3.60 0.36 1.80 Fel Freq%	11.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10 4.8 7 7.8	DOM% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.27 0.06 0.35
# allWTs all QMD SrvyYr Twp-Range # allWTs	278 13.1 17.6 1890 30-8e 253	red alder redoedar oberry cottonwood dogwood Douglas-fir grand fir hemlock larch bigleaf map spruce vine maple willow yew Species red alder	8 27 1 1 1 47 1 162 8 5 1 10 1 5	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5 6.4 10 4.6 7 7.6 av Diam	9.5 16 4 22 4 8 10 11 11.5 6 10 4 7 7 Median 10 11 11 11 11 11 11 11 11 11 11 11 11	Preq% 2.88 9.71 0.36 0.36 0.36 16.91 0.36 58.27 2.88 1.80 0.36 1.80 Preq% 4.35	111.6 38.2 4 22 4 15.9 10 14.3 6.4 10 4.8 7 7.8	DOM% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.27 0.06 0.35
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs	278 13.1 17.6 1890 30-8e 253 17.5	red alder redoedar oberry cottonwood dogwood Douglas-firi grand fir hemlook larch bigleaf map spruce vine maple willow yew Species red alder redoedar	8 27 1 1 47 1 162 8 5 1 10 1 5	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11 Diam Range 5to18	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5 6.4 10 4.6 7 7.6 ay Diam 11.7	9.5 16 4 22 4 8 10 11 11.5 6 10 4 7 7 Median 10 10	Freq% 2.88 9.71 0.36 0.36 16.91 0.36 58.27 2.88 1.80 0.36 3.60 1.80 Freq % 4.35 1.58	111.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10 4.8 7 7.8 QMD 12.4 61.8	DOM% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 0.24 0.12 0.27 0.06 0.35 rel DOM% 1.57
# all v7ts all v7ts all v7ts all v7ts srvyYr T⊻p-Range # all v7ts all v7ts all v7ts all v7ts all v7ts all v7ts	278 13.1 17.6 1890 30-8e 253 17.5 20.6	red alder redeedar cherry cottonwood dogwood Douglas-fir grand fir hemlook larch bigleaf map spruce vine maple willow yew Species red alder redeedar cottonwood cherry cottonwood cottonwo	8 27 1 1 47 1 162 8 5 1 10 1 5 ****************************	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11 Diam Range 5to18 10to120 9to22	Diam 10.4 27.1 44 12.5 10 12.2 12.5 6.4 10 4.6 7,6 av Diam 11.7 41 15.5	9.5 16 4 22 4 8 10 11 11.5 6 10 4 7 7 7 Median 10 15.5	Freq% 2.88 9.71 0.36 0.36 16.91 0.36 58.27 2.88 1.80 0.36 1.80 Fel Freq% 4.35 0.79	111.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10 4.8 7 7.8 9MD 12.4 61.8 16.6	DOM% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.27 0.06 0.35 rel DOM% 1.57 14.19
# all v7ts all v7ts all v7ts all v7ts srvyYr T⊻p-Range # all v7ts all v7ts all v7ts all v7ts all v7ts all v7ts	278 13.1 17.6 1890 30-8e 253 17.5	red alder redoedar oberry cottonwood dogwood Douglas-fir grand fir hemlook larch bigleaf map spruce willow yew species red alder redoedar cottonwood Douglas-fir octonwood Douglas-fir	8 27 1 1 1 47 1 162 8 5 1 10 1 5 5	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11 Diam Range 5to18 10to120 9to22 9to24	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5 6.4 10 4.6 7 7.6 av Diam 11.7 41 15.5 15.4	9.5 9.5 4 222 4 8 10 11 11.5 6 10 4 7 7 Median Diam 10 15.5 15 12	Freq% 2.88 9.71 0.36 0.36 0.36 16.91 0.36 3.60 0.36 1.80 Fel Freq% 4.35 1.58 0.79 1.98	111.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10 4.8 7 7.8 QMD 12.4 61.6 16.6 16.6	DOM% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.27 0.06 0.35 rel DOM% 1.57 14.19 0.51
# all v7ts all v7ts all v7ts all v7ts srvyYr T⊻p-Range # all v7ts all v7ts all v7ts all v7ts all v7ts all v7ts	278 13.1 17.6 1890 30-8e 253 17.5 20.6	red alder redoedar oherry cottonwood dogwood Douglas-fir grand fir hemlook larch bigleaf map spruce vine maple willow yew SPECIES red alder redoedar cottonwood Douglas-fir grand fir hemlook and spruce vine maple willow yew SPECIES red alder redoedar cottonwood Douglas-fir grand fir grand fir grand fir wedness when the species of the species will be supposed to the species of	8 27 1 1 1 47 1 162 8 5 1 1 10 1 5 1 1 5 1 1 4 7 1 1 1 4 7 1 1 1 1 4 7 1 1 1 1 1	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11 Piam Range 5to18 10to120 9to22 9to24 6to48	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5 6.4 10 4.6 7 7.6 av Diam 11.7 41 15.5 15.4 17.8	9.5 16 44 22 44 8 10 11 11.5 6 10 4 7 7 Median Diam 10 15.5 15 12 14	Freq% 2.88 2.88 0.36 0.36 16.91 0.36 58.27 2.88 0.36 0.36 0.36 0.36 0.36 0.36 0.36 0.36	111.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10 4.8 7 7.8 9MD 12.4 61.8 16.6 20.7	DOM% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.27 0.06 0.35 rel DOM% 1.57 14.19 0.51 1.28 21.10
# all v7ts all v7ts all v7ts all v7ts srvyYr T⊻p-Range # all v7ts all v7ts all v7ts all v7ts all v7ts all v7ts	278 13.1 17.6 1890 30-8e 253 17.5 20.6	red alder redoedar oberry cottonwood dogwood Douglas-fir grand fir hemlook larch bigleaf map spruce vine maple willow yew Species red alder redoedar cottonwood Douglas-fir grand fir hemlook	8 27 1 1 1 47 1 162 8 5 1 1 10 5 1 1 4 7 1 4 7 1 1 4 7 1 1 4 7 1 1 1 4 7 1 1 1 1	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11 Diam Range 5to18 10to120 9to22 9to24 6to48	Diam 10.4 27.1 4 22 4 12.5 10 12.2 12.5 6.4 10 4.6 7 7.6 a¥ Diam 11.7 41 15.5 15.4 17.8 17.5	9.5 166 4 22 4 8 10 11.5 6 10 4 7 7 Median 10 15.5 12 14 16	Freq% 2.88 9.711 0.36 0.36 0.36 0.36 0.36 3.60 0.36 3.60 0.36 1.80 Fel Freq% 4.35 0.79 1.98 20.95 68.38	111.6 38.2 4 222 4 15.9 10 13.9 14.3 6.4 10 4.8 7 7.8 9MD 12.4 61.8 16.6 16.6 16.6 16.6 17.7 19.3	DOM% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.27 0.06 0.35 rel DOM% 1.57 14.19 0.51 1.28 21.10 59.88
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs	278 13.1 17.6 1890 30-8e 253 17.5 20.6	red alder redoedar oherry cottonwood bouglas-fir grand fir hemlook larch bigleaf map spruce vine maple willow yew Species red alder redoedar cottonwood bouglas-fir grand fir hemlook larch hemlook larch	8 27 1 1 1 47 1 162 8 5 1 1 10 1 5 **************************	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11 Diam Range 5to18 10to120 9to22 9to24 6to48 4to48 9	Diam 10.4 27.1 4 22 4 4 12.5 10 10 12.2 12.5 6.4 7 7.6 AY Diam 11.7 15.5 15.4 17.8 9	9.5 166 4 22 4 8 10 111 11.5 6 10 4 7 7 Median Diam 10 15.5 12 14 16 9	Freq% 2.88 9.711 0.36 0.36 16.91 0.36 58.27 0.36 3.60 0.36 1.80 Fel Freq% 4.35 1.58 0.79 1.98 20.95 60.95 60.94 0.40	11.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10 4.8 7 7.8 9MD 12.4 61.8 16.6 16.6 20.7 19.3 9	DOM% 1.24 45.55 0.02 0.56 0.02 3.74 0.12 36.18 1.89 0.24 0.12 0.27 0.06 0.35 rel DOM% 1.57 14.19 0.51 1.28 21.10 59.88 0.08
# all v7 Ts all av7 Ts	278 13.1 17.6 1890 30-8e 253 17.5 20.6	red alder redoedar oherry cottonwood dogwood Douglas-fir grand fir hemlook larch bigleaf map spruce vine maple willow yew Species red alder redoedar cottonwood Douglas-fir grand fir hemlook larch bilmaple willow yew species redoedar cottonwood Douglas-fir grand fir hemlook larch bilmaple	8 27 1 1 1 1 47 1 1 162 8 5 1 10 1 5 1 1 5 1 1 4 7 1 1 5 1 1 5 1 1 1 1 5 1 1 1 1 5 1 1 1 1 5 1	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11 Diam Range 5to18 10to120 9to22 9to22 9to24 6to48 9 9 24	Diam 10.4 27.1 4 22.2 4 12.5 10 12.2 12.5 6.4 10 4.6 7 7.6 ay Diam 11.7 41 15.5 17.8 17.5 9 24	9.5 9.5 166 4 8 10 111 11.5 6 10 4 7 7 Median 10 10 10 15.5 12 14 16 9	Preq% 2.88 9.711 0.36 0.36 0.36 0.36 0.36 0.36 0.36 0.36	11.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10 4.8 7 7.8 9MD 12.4 61.8 16.6 16.6 20.7 19.3 9	DOM'S 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.07 0.06 0.35 rel DOM'S 1.57 14.19 0.51 1.28 21.10 59.88 0.54
# all v7ts all v7ts all v7ts all v7ts srvyYr T⊻p-Range # all v7ts all v7ts all v7ts all v7ts all v7ts all v7ts	278 13.1 17.6 1890 30-8e 253 17.5 20.6	red alder redoedar oherry cottonwood bouglas-fir grand fir hemlook larch bigleaf map spruce vine maple willow yew Species red alder redoedar cottonwood bouglas-fir grand fir hemlook larch hemlook larch	8 27 1 1 1 47 1 162 8 5 1 1 10 1 5 **************************	Range 3to20 5to120 4 22 4 5to120 10 4to48 6to30 6to7 10 3to8 7 6to11 Diam Range 5to18 10to120 9to22 9to24 6to48 4to48 9	Diam 10.4 27.1 4 22 4 4 12.5 10 10 12.2 12.5 6.4 7 7.6 AY Diam 11.7 15.5 15.4 17.8 9	9.5 166 4 22 4 8 10 111 11.5 6 10 4 7 7 Median Diam 10 15.5 12 14 16 9	Freq% 2.88 9.711 0.36 0.36 16.91 0.36 58.27 0.36 3.60 0.36 1.80 Fel Freq% 4.35 1.58 0.79 1.98 20.95 60.95 60.94 0.40	11.6 38.2 4 22 4 15.9 10 13.9 14.3 6.4 10 4.8 7 7.8 9MD 12.4 61.8 16.6 16.6 20.7 19.3 9	00M% 1.24 45.55 0.02 0.56 0.02 13.74 0.12 36.18 1.89 0.24 0.12 0.27 0.06 0.35

Twp-Range		species	≠ ¥Ts		<u>av</u> Diam	Median Diam	Freq%	QMD	rel DOM%
# allWTs	123	red alder	10	4to20	8.7	8	8.13	9.8	2.40
all avDiam	15.3	redcedar	15	6to36	15.8	14	12.20	18.1	12.2
all QMD	18.0	Douglas-fin	78	4to60	17.7	16	63.41	20.3	80.26
BrvyYr	1858	hemlock	15	5to24	9.3	8	12.20	10.2	3.9
		madrone	- 1	8	8	8	0.81	8	0.10
		pine	1	12	12	12	0.81	12	0.3
			1	8	8	8	0.81	8	0.1
		spruce							
		willow	2	4	4	4	1.63	4	0.0
				<u>Diam</u>	av	Median			rel
Twp-Range		species	# ¥Ts		<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOMS
# allWTs	181	red alder	15	4to30	96	8	8.29	11.5	2.6
all avDiam	17.1	redcedar	19	6to50	16.1	12	10.50	18.9	9.15
all QMD	20.2	cottonwood	2	8to16	12	12	1.10	12.6	0.43
SrvyYr	1858	Douglas-fin	123	3to60	18.8	18	67.96	21.6	77.3
		hemlock	4	4to18	10.5	10	2.21	11.7	0.74
		bl maple	5	4to30	19.2	24	2.76	21.8	3.2
		oak	5	8to24	14.8	12	2.76	15.8	1.6
		spruce	1	60	60	60	0.55	60	4.8
		willow	7	3to8	4.6	4	3.87	5	0.2
				<u>Diam</u>	<u>av</u>	Median	rel		<u>rel</u>
<mark>T⊯p-Range</mark> #allWTs	30-4₩ 277	species red alder	≠ ∀Ts 22	Range 5to24	Diam 9.9	Diam 8	Freq% 7.94	<u>QMD</u> 11.1	2.3
™ allwis all avDiam	15.6	red alder redcedar	46	5to24 5to80	26.9	22	16.61	32.4	42.4
all QMD	20.3	crabapple	4	6to10	7.8	7.5	1.44	7.9	0.2
SrvyYr	1858	cottonwood	2	8to15	11.5	11.5	0.72	12	0.2
		Douglas-fin	124	3to55	16.2	12	44.77	20.2	44.5
		hemlock	58	4to30	11.4	10	20.94	13.1	8.7
		bl maple	4	8to24	14.8	13.5	1.44	15.9	0.8
		willow	17	3to10	5.1	4	6.14	5.5	0.4
				Diam	av	Median	rel		rel
Twp-Range		species	# ¥Ts		<u>Diam</u>	Diam	Freq%	<u>QMD</u>	DOM9
# allWTs	236	red alder	52	2to18	7.1	6	22.03	8	6.2
all avDiam	11.8	redoedar	35	6to48	15	12	14.83	17.3	19.60
all QMD	15.0	cherry	1	10	10	10	0.42	10	0.11
BrvyYr	1862	Douglas-fin	107	3to55	15.4	12	45.34	18.7	70.2
51 1 y 11	1002	hemlock	4	8to18	11.5	10	1.69	12.2	1.13
		bl maple	8	4to14	9	9	3.39	9.6	1.3
		willow	29	1to10	3.9	4	12.29	4.3	1.0
				<u>Diam</u>	<u>av</u>	Median	rel		<u>rel</u>
Twp-Range		<u>species</u>	≠ ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOM%
# allWTs	229	red alder	27	2to20	8.9	8	11.79	10	5.46
all avDiam	11.3	aspen	2	5	5	5	0.87	5	0.10
all QMD	14.7	redcedar	29	3to60	20.7	18	12.66	24.4	34.92
BrvyYr	1879	cherry	2	8to24	16	16	0.87	17.9	1.30
-		crabapple	2	3	3	3	0.87	3	0.04
		Douglas-fir	82	2to40	11.1	7.5	35.81	14.6	35.36
		hemlock	65	3to36	10.4	9	28.38	12.4	20.22
		bl maple willow	14	3to30 2to7	9.7 3.3	6.5 3	2.62 6.11	13.4 3.6	2.18 0.31
			•	<u>Diam</u>	av	Median	<u>rel</u>		rel
Г₩p-Range		<u>species</u>	≠ ¥Ts		<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOM%
* allWTs	72	red alder	3	6to8	7.3	8	4.17	7.4	0.42
III avDiam	17.9	redcedar	17	6to72	25.1	24	23.61	30.7	40.83
II QMD	23.3	Douglas-fir	20	4to66	20.8	13	27.78	26.9	36.88
SrvyYr	1858	grand fir	1	40	40	40	1.39	40	4.08
		hemlock	24	5to36	12.7	11	33.33	14.6	13.04
		bl maple	1	12to18 36	15 36	15 36	2.78	15.3 36	3.30
		spruce willow	4	3to4	3.5	3.5	1.39 5.56	3.5	0.12
	29-54	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freg%	QMD	rel DOM%
Twn-Pance	197	red alder	10	3to28	10.6	8	5.08	12.8	
	177								1.43
<mark>F⊌p-Range</mark> # allWTs	100	redcedar	35	5to120	31.9	18	17.77	44.7	61.12
# allWTs all avDiam	16.6		2	7	7	7	1.02	7	0.09
* allWTs all avDiam all QMD	24.1	cherry			5	5	2.03	5	0.09
* allWTs all avDiam all QMD		cascara	4	2to6			7 55	6.1	0.23
* allWTs all avDiam all QMD	24.1			2to6 3to11	5.6	5	3.55		
* allWTs all avDiam all QMD	24.1	cascara crabapple	4 7	3to11					13.70
* allWTs all avDiam all QMD	24.1	cascara crabapple Douglas-fir	4 7 59	3to11 2to130	13.4	11	29.95	16.3	
* allWTs all avDiam all QMD	24.1	cascara crabapple Douglas-fir hemlock	4 7 59 31	3to11 2to130 3to45	13.4 14.9	11 12	29.95 15.74	16.3 17.3	8.1
	24.1	cascara crabapple Douglas-fir hemlock juniper	4 7 59 31 5	3to11 2to130 3to45 3to7	13.4 14.9 4.8	11 12 5	29.95 15.74 2.54	16.3 17.3 5.1	13.70 8.11 0.11
* allWTs all avDiam all QMD	24.1	cascara crabapple Douglas-fir hemlock juniper bl maple	4 7 59 31 5	3to11 2to130 3to45 3to7 6to20	13.4 14.9 4.8 15	11 12 5 16	29.95 15.74 2.54 2.54	16.3 17.3 5.1 15.9	8.1 0.1 1.10
* allWTs all avDiam all QMD	24.1	cascara crabapple Douglas-fir hemlock juniper bl maple pine	4 7 59 31 5 5	3to11 2to130 3to45 3to7 6to20 3to10	13.4 14.9 4.8 15 6.1	11 12 5 16 6	29.95 15.74 2.54 2.54 9.14	16.3 17.3 5.1 15.9 6.5	8.1 0.1 1.10 0.60
* allWTs all avDiam all QMD	24.1	cascara crabapple Douglas-fir hemlock juniper bl maple	4 7 59 31 5	3to11 2to130 3to45 3to7 6to20	13.4 14.9 4.8 15	11 12 5 16	29.95 15.74 2.54 2.54	16.3 17.3 5.1 15.9	8.1
¥ allWTs ill avDiam ill QMD	24.1	cascara crabapple Douglas-fir hemlock juniper bl maple pine spruce	4 7 59 31 5 5 18	3to11 2to130 3to45 3to7 6to20 3to10 10to48	13.4 14.9 4.8 15 6.1 26.2	11 12 5 16 6 27	29.95 15.74 2.54 2.54 9.14	16.3 17.3 5.1 15.9 6.5	8.1 0.1 1.10 0.60 13.3
fallWTs II avDiam II QMD	24.1	cascara crabapple Douglas-fir hemlock juniper bl maple pine	4 7 59 31 5 5	3to11 2to130 3to45 3to7 6to20 3to10	13.4 14.9 4.8 15 6.1	11 12 5 16 6	29.95 15.74 2.54 2.54 9.14	16.3 17.3 5.1 15.9 6.5 29.1	8.1 0.1 1.10 0.60

				<u>Diam</u>	<u>av</u>	<u>Median</u>	rel		<u>rel</u>
Twp-Range	29-6e	species	# ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	<u>QMD</u>	D0M%
# allWTs	263	red alder	14	5to50	13.2	9.5	5.32	17.3	6.61
all avDiam	11.1	barberry	3	3to9	6.3	7	1.14	6.8	0.22
all QMD	15.5	redcedar	46	3to80	16.5	12	17.49	23.9	41.48
SrvyYr	1878	cherry	5	5to8	6.4	6	1.90	6.5	0.33
,		crabapple	4	2to6	4	4	1.52	4.3	0.12
		cottonwood		3to50	18.7	3	1.14	30	4.26
		Douglas-fir		3to48	10.7	8	31.18	14.1	25.73
		hemlock	66	4to30	10.1	9	25.10	11.6	14.02
		hazel	4	3to48	3.3	3	1.52	3.3	0.07
			18		9				
		bl maple		3to24		6	6.84	11.1	3.50
		spruce	4	6to40	18	13	1.52	22.3	3.14
		skookum	1	9	9	9	0.38	9	0.13
		vine maple	12	2to6	4	4	4.56	4.2	0.33
		willow	1	8	8	8	0.38	8	0.10
				<u>Diam</u>	<u>av</u>	<u>Median</u>	rel		<u>rel</u>
Twp-Range	29-7e	<u>species</u>	# YTs	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOM%
# allWTs	280	red alder	10	2to9	5.2	4.5	3.57	5.6	0.67
all avDiam	10.4	barberry	4	5to6	5.5	5.5	1.43	5.5	0.26
all QMD	12.9	redcedar	26	4to48	23.3	19	9.29	26.2	38.07
SrvyYr	1892	cherry	1	6	6	6	0.36	6	0.08
,		crabapple	2	4to7	5.5	5.5	0.71	5.5	0.13
		dogwood	2	5to6	5.5	5.5	0.71	5.5	0.13
		Douglas-fir	28	4to48	11.9	10	10.00	14.5	12.56
		grand fir	7	4to8	6.1	6	2.50	6.3	0.59
						8			
		hemlock	168	3to30	9.7		60.00	11.1	44.15
		larch	1	11	11	11	0.36	11	0.26
		bl maple	9	3to24	8.4	5	3.21	10.9	2.28
		spruce	2	8to15	11.5	11.5	0.71	12	0.61
		vine maple	17	3to5	3.9	4	6.07	4	0.58
		willow	2	3to4	3.5	3.5	0.71	3.5	0.05
		yew	1	7	7	7	0.36	7	0.10
				Diam	<u>av</u>	Median	rel		rel
Twp-Range	29-8e	species	≠ ¥Ts	Range	Diam	Diam	Freq%	QMD	DOM%
# allWTs	208	red alder	1	16	16	16	0.48	16	0.35
all avDiam	16.8	redcedar	14	7to36	21	19	6.73	22.7	9.76
all QMD	18.9	Douglas-fir		13to30	20.4	18	2.40	21.4	3.10
SrvyYr	1894	grand fir	44	5to36	14.8	13	21.15	16.2	15.62
O. 1.y	1021	hemlock	141	4to48	17.1	15	67.79	19.3	71.02
		larch	3	7to11	8.7	8	1.44	8.8	0.31
		iai cii		10011	0.1		1.77	0.0	0.51
				<u>Diam</u>		Na . 41			
									<u>rel</u>
					<u>av</u>	<u>Median</u>	<u>rel</u>		
Twp-Range		species	* YTs	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	<u>QMD</u>	D0M%
# allWTs	252	red alder	41	<u>Range</u> 4to14	<u>Diam</u> 6.8	Diam 6	Freq% 16.27	7.2	2.52
# allWTs all avDiam	252 14.8	red alder redcedar	41 51	Range 4to14 6to60	Diam 6.8 22.1	<u>Diam</u> 6 18	16.27 20.24	7.2 26.1	2.52 41.22
# allWTs all avDiam all QMD	252 14.8 18.3	red alder redcedar cherry	41 51 2	Range 4to14 6to60 6to8	<u>Diam</u> 6.8 22.1 7	<u>Diam</u> 6 18 7	16.27 20.24 0.79	7.2 26.1 7.1	2.52 41.22 0.12
# allWTs all avDiam	252 14.8	red alder redcedar	41 51	Range 4to14 6to60	Diam 6.8 22.1	<u>Diam</u> 6 18	16.27 20.24	7.2 26.1	2.52 41.22 0.12
# allWTs all avDiam all QMD	252 14.8 18.3	red alder redcedar cherry	41 51 2	Range 4to14 6to60 6to8	<u>Diam</u> 6.8 22.1 7	<u>Diam</u> 6 18 7	16.27 20.24 0.79	7.2 26.1 7.1	2.52 41.22 0.12 0.26
# allWTs all avDiam all QMD	252 14.8 18.3	red alder redcedar cherry crabapple	41 51 2 6	Range 4to14 6to60 6to8 4to8	6.8 22.1 7 6	<u>Diam</u> 6 18 7 6	Freq% 16.27 20.24 0.79 2.38	7.2 26.1 7.1 6.1	2.52 41.22 0.12 0.26 43.09
# allWTs all avDiam all QMD	252 14.8 18.3	red alder redcedar cherry crabapple Douglas-fir hemlock	41 51 2 6 89	Range 4to14 6to60 6to8 4to8 3to50	6.8 22.1 7 6 17.2 11.3	Diam 6 18 7 6 12	Freq% 16.27 20.24 0.79 2.38 35.32 18.25	7.2 26.1 7.1 6.1 20.2 12.8	2.52 41.22 0.12 0.26 43.09
# allWTs all avDiam all QMD	252 14.8 18.3	red alder redoedar cherry crabapple Douglas-fir hemlock bl maple	41 51 2 6 89 46 5	Range 4to14 6to60 6to8 4to8 3to50 5to24 11	6.8 22.1 7 6 17.2 11.3	6 18 7 6 12 10	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98	7.2 26.1 7.1 6.1 20.2 12.8 11.7	2.52 41.22 0.12 0.26 43.09 8.94 0.81
# allWTs all avDiam all QMD	252 14.8 18.3	red alder redoedar cherry crabapple Douglas-fir hemlock bl maple pine	41 51 2 6 89 46 5	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18	6.8 22.1 7 6 17.2 11.3 10	Diam 6 18 7 6 12 10	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43
# allWTs all avDiam all QMD	252 14.8 18.3	red alder redoedar cherry crabapple Douglas-fir hemlock bl maple pine spruce	41 51 2 6 89 46 5 2	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28	6.8 22.1 7 6 17.2 11.3 10 12 17.3	Diam 6 18 7 6 12 10	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38
# allWTs all avDiam all QMD	252 14.8 18.3	red alder redoedar cherry crabapple Douglas-fir hemlock bl maple pine spruce willow	41 51 2 6 89 46 5 2 6	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8	6.8 22.1 7 6 17.2 11.3 10 12 17.3 6	Diam 6 18 7 6 12 10 12 16 6	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38 1.19	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14
# allWTs all avDiam all QMD	252 14.8 18.3	red alder redoedar cherry crabapple Douglas-fir hemlock bl maple pine spruce	41 51 2 6 89 46 5 2	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28	6.8 22.1 7 6 17.2 11.3 10 12 17.3	Diam 6 18 7 6 12 10	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14
# allWTs all avDiam all QMD	252 14.8 18.3	red alder redoedar cherry crabapple Douglas-fir hemlock bl maple pine spruce willow	41 51 2 6 89 46 5 2 6	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10	6.8 22.1 7 6 17.2 11.3 10 12 17.3 6	Diam 6 18 7 6 12 10 12 16 6	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38 1.19 0.40	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14
#allwTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862	red alder redcedar cherry crabapple Douglas-fir hemlock bl maple pine spruce willow yew	41 51 2 6 89 46 5 2 6 3	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10	6.8 22.1 7 6 17.2 11.3 10 12 17.3 6 10	Diam 6 18 7 6 12 10 12 16 6 10 Median	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38 1.19 0.40 rel	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12
#allwTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862	red alder redeedar cherry orabapple Douglas-fir hemlock bl maple pine spruce willow yew	41 51 2 6 89 46 5 2 6 3 1	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range	6.8 22.1 7 6.6 17.2 11.3 10 12 17.3 6 10 2 17.3 6 10 av Diam	Diam 6 18 7 6 12 10 12 16 6 10 Median Diam	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38 1.19 0.40 Fel Freq%	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 rel
#allwTs all avDiam all QMD SrvyYr Twp-Range #allwTs	252 14.8 18.3 1862 29-2¥ 287	red alder redoedar cherry orabapple Douglas-fir hemlock bl maple pine spruce willow yew species red alder	41 51 2 6 89 46 5 2 6 3 1	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24	6.8 22.1 7 6.6 17.2 11.3 10 12 17.3 6 10 av Diam 14.2	6 18 7 6 10 10 10 10 10 10 10 10 10 10 10 10 10	Freq% 16.27 20.24 0.79 2.38 35.32 1.98 0.79 2.38 1.19 0.40 Fel Freq% 3.83	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 rel DOMS 3.01
#allwTs all avDiam all QMD SrvyYr <u>T⊌p-Range</u> #allwTs all avDiam	252 14.8 18.3 1862 29-2¥ 287 14.9	red alder redoedar redoedar cherry crabapple Douglas-fir hemlock bil maple pine spruce willow yew species red alder redoedar	41 51 2 6 89 46 5 2 6 3 1	Range 4to14 6to60 6to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24 4to96	0.8 22.1 7 6.8 17.2 11.3 10 12 17.3 6 10 10 10 10 10 10 10 10 10 10 10 10 10	18 7 6 12 10 10 10 10 10 10 10 10 10 10 10 10 10	Freq% 16.27 20.24 0.79 2.38 35.32 1.825 1.98 0.79 2.38 1.19 0.40 rel Freq% 3.83 23.00	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10 9MD 15.8 23	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 rel DOM% 3.01 38.22
# allwTs all avDiam all QMD SrvyYr T¥p-Range # allwTs all avDiam all QMD	252 14.8 18.3 1862 29-2¥ 287 14.9 17.8	red alder redoedar cherry orabapple Douglas-fir hemlock bl maple pine syruce willow yew Species red alder redoedar cherry	41 51 2 6 89 46 5 2 6 3 1	Range 4to14 6to60 6to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24 5to7	6.8 22.1 7 6.8 17.2 11.3 10 12 17.3 6 10 av Diam 14.2 17.7 6	18 7 6 12 10 10 16 6 6 10 Median Diam 14 12 6 6	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 0.40 rel Freq% 3.3.03 2.3.03 1.05	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10 9MD 15.8 23 6.1	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 rel DOMS 3.01 38.22 0.12
#allwTs all avDiam all QMD SrvyYr <u>T⊌p-Range</u> #allwTs all avDiam	252 14.8 18.3 1862 29-2¥ 287 14.9	red alder redoedar cherry orabapple Douglas-fir hemlock bl maple pine spruce willow yew Species red alder redoedar oherry Douglas-fir	41 51 2 6 89 46 5 2 6 3 1 1 *******************************	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24 4to96 5to7 3to48	0.8 22.1 7 6 17.2 11.3 10 12 17.3 6 10 10 10 10 10 10 10 10 10 10 10 10 10	Diam 6 18 7 6 12 10 12 16 6 10 Median Diam 14 12 6	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.36 1.19 0.40 rel Freq% 3.830 2.830 1.05 15.68	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10 9MD 15.8 23 6.1 17.3	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 rel DOMS 3.01 38.22 0.14.74
# allwTs all avDiam all QMD SrvyYr T¥p-Range # allwTs all avDiam all QMD	252 14.8 18.3 1862 29-2¥ 287 14.9 17.8	red alder redoedar cherry crabapple Douglas-fir hemlock bl maple pine spruce willow yew species red alder redoedar cherry Douglas-fir grand fir	41 51 2 6 89 46 5 2 6 3 1 1 66 63 45	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24 4to96 5to7 3to48 40	0.8 22.1 6.8 22.1 6 17.2 11.3 10 12 17.3 6 10 av Diam 14.2 17.7 6.8 40	18 7 6 12 10 10 10 10 10 10 10 10 10 10 10 10 10	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.99 0.40 2.38 1.19 0.40 Fel Freq% 3.83 23.00 1.05 15.68 0.35	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10 9MD 15.8 23 6.1 17.3 40	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 Pel DOM'S 3.01 38.22 0.12 14.74
# allwTs all avDiam all QMD SrvyYr T¥p-Range # allwTs all avDiam all QMD	252 14.8 18.3 1862 29-2¥ 287 14.9 17.8	red alder redoedar cherry orabapple Douglas-fir hemlock bl maple pine spruce willow yew Species red alder redoedar oherry Douglas-fir	41 51 2 6 89 46 5 2 6 3 1 1 *******************************	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24 4to96 5to7 3to48	0.8 22.1 7 6 17.2 11.3 10 12 17.3 6 10 10 10 10 10 10 10 10 10 10 10 10 10	Diam 6 18 7 6 12 10 12 16 6 10 Median Diam 14 12 6	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.36 1.19 0.40 rel Freq% 3.830 2.830 1.05 15.68	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10 9MD 15.8 23 6.1 17.3	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 Pel DOM'S 3.01 38.22 0.12 14.74 1.75 42.36
# allwTs all avDiam all QMD SrvyYr T¥p-Range # allwTs all avDiam all QMD	252 14.8 18.3 1862 29-2¥ 287 14.9 17.8	red alder redoedar cherry crabapple Douglas-fir hemlock bl maple pine spruce willow yew species red alder redoedar cherry Douglas-fir grand fir	41 51 2 6 89 46 5 2 6 3 1 1 66 63 45	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24 4to96 5to7 3to48 40	0.8 22.1 6.8 22.1 6 17.2 11.3 10 12 17.3 6 10 av Diam 14.2 17.7 6.8 40	18 7 6 12 10 10 10 10 10 10 10 10 10 10 10 10 10	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.99 0.40 2.38 1.19 0.40 Fel Freq% 3.83 23.00 1.05 15.68 0.35	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10 9MD 15.8 23 6.1 17.3 40	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 Pel DOM'S 3.01 38.22 0.12 14.74 1.75 42.36
# allwTs all avDiam all QMD SrvyYr T¥p-Range # allwTs all avDiam all QMD	252 14.8 18.3 1862 29-2¥ 287 14.9 17.8	red alder redoedar observed and served alder hemook bl maple pine spruce willow yew species red alder redoedar observed alder redoedar observed and fir grand fir hemook	41 51 2 6 89 46 5 2 6 3 1 1 66 3 45 11 66	Range 4to140 6to608 4to80 3to500 5to24 111 6to181 12to28 4to81 10 Diam Range 4to24 4to96 5to7 3to48 40 4to45	0.8 22.1 6.8 22.1 6.17.2 11.3 10 12 17.3 6 10 2 2 4 4 14.2 14.3 1	18 7 6 12 10 10 10 10 10 10 10 10 10 10 10 10 10	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38 1.19 0.40 Fel Freq% 3.83 23.00 1.05 15.68 0.35 54.01	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10 9MD 15.8 23 6.1 17.3 40 15.8	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 rel DOM'S 30.12 14.74 1.75 42.36 0.93
# allwTs all avDiam all QMD SrvyYr T¥p-Range # allwTs all avDiam all QMD	252 14.8 18.3 1862 29-2¥ 287 14.9 17.8	red alder redoedar oherry crabapple Douglas-fir henlock bl maple pine spruce willow yew species red alder redoedar oherry Douglas-fir grand fir hemlock bl maple vine maple vine maple	41 51 2 6 89 46 5 2 6 3 1 1 66 3 45 11 66	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24 4to96 5to7 3to48 40 4to45 8to24	Diam 6.8 22.1 7 6 17.2 11.3 10 12 17.3 6 10 av Diam 14.2 17.7 6 14.8 400 14.2 13	Diam 6 188 7 6 12 10 10 10 10 10 10 10	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 0.79 2.38 1.19 0.40 Fel Freq% 3.23.00 1.05 15.68 0.35 54.01 1.39	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10 9MD 15.8 23 6.1 17.3 40 15.8 14.6	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 rel DOM'S 30.12 14.74 1.75 42.36 0.93
# allwTs all avDiam all QMD SrvyYr T¥p-Range # allwTs all avDiam all QMD	252 14.8 18.3 1862 29-2¥ 287 14.9 17.8	red alder redoedar cherry crabapple Douglas-fir hemlock bl maple pine spruce willow yew Species red alder redoedar cherry Douglas-fir grand fir hemlock bl maple	41 51 2 6 89 46 5 2 6 3 1 1 1 66 3 45 1 1 155 4	Range 4to14 6to60 6to8 4to8 3to50 11 6to18 12to28 4to8 10 Diam Range 4to24 4to96 5to7 3to48 40 4to45 8to46	Diam 6.8 22.1 7 6 17.2 11.3 10 12 17.3 6 10 2 2 17.7 40 14.2 17.7 40 14.2 13.3 40 14.2	Diam 6 18 7 6 12 10 12 16 6 10 Median Diam 14 12 6 14 40 14 40 6	Freq% 16.27 20.24 0.79 2.38 35.32 1.98 0.79 2.38 1.19 0.40 Freq% 3.83 23.00 1.568 0.35 54.01 1.39 0.35	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10 9MD 15.8 23 6.1 17.3 40 15.8 6.6 6.1	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 POMS 3.01 38.22 0.12 14.74 1.75 42.36 0.93 0.04
# allwTs all avDiam all QMD SrvyYr T¥p-Range # allwTs all avDiam all QMD	252 14.8 18.3 1862 29-2¥ 287 14.9 17.8	red alder redoedar oherry crabapple Douglas-fir henlock bl maple pine spruce willow yew species red alder redoedar oherry Douglas-fir grand fir hemlock bl maple vine maple vine maple	41 51 2 6 89 46 5 2 6 3 1 1 1 66 3 45 1 1 155 4	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24 4to96 5to7 3to48 40 4to40 5to7 3to48 40 4to40 6 10	Diam 6.8 22.1 7 6 17.2 11.3 10 12 17.3 6 10 ay Diam 14.2 17.7 6 14.8 40 14.2 13 6	Diam 6 188 7 6 6 192 10 10 10 10 10 10 10 10 10 10 10 10 10	Freq% 16.27 20.24 0.79 2.38 35.32 1.98 0.79 2.38 3.19 0.40 Fel Freq% 3.83 23.00 1.05 15.68 0.35 54.01 1.39 0.35	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10 9MD 15.8 23 6.1 17.3 40 15.8 6.6 6.1	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 rel DOMS 3.01 38.22 0.12 14.74 1.75 42.36 0.93 0.04
# allwTs all avTs all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862 29-2¥ 287 14.9 17.8 1873	red alder redoedar oherry or abapple Douglas-fir hemlook bl maple pine spruce willow yew species red alder redoedar oherry Douglas-fir grand fir hemlook bl maple yew	41 51 2 6 89 46 5 2 6 3 1 1 66 3 45 1 1 155 4	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24 4to96 5to7 3to48 40 4to45 8to24 6 10	0.88 22.1 7 6 6 17.2 2 11.3 10 10 12 2 17.3 6 10 10 14.2 17.7 6 14.8 40 14.2 15 6 10 10 14 2 17.7 6 14.8 40 14.2 17.7 6 14.8 40 14.2 17.7 6 14.8 40 14.2 17.7 6 14.8 40 14.2 17.7 6 14.8 40 14.2 17.7 6 14.8 40 14.2 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17	Diam 6 18 7 6 19 10 10 10 10 10 10 10	Freq% 16.27 20.24 0.79 2.38 35.32 18.25 1.19 0.40 Fel Freq% 23.00 1.05 15.68 0.35 54.01 1.39 0.35 0.35 Fel	7.2 26.1 7.1 6.1 20.2 12.8 11.7 7.1 13.4 18.3 6.2 10 9MD 15.8 23 6.1 17.3 40 6.1 14.6 6 10	2.52 2.1.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 rel DOMS 3.01 38.22 0.12 14.74 1.75 42.36 0.93 0.04 0.11
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862 1862 29-2¥ 287 14.9 17.8 1873	red alder redoedar of the redo	# \(\frac{41}{51} \) 41	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24 4to94 5to7 3to48 40 4to45 8to24 6 10	Diam 6.88 22.1 7 7 6 11.3 10 12 17.3 6 6 10 10 10 10 17.7 6 14.8 14.2 13 3 6 10 10 10 10 10 10 10	Diam 6 18 8 7 6 6 10 10 10 10 10 10	Freq% 16.27 20.24 0.79 2.38 3.53 2.30 1.90 0.40 Freq Freq% 3.83 23.00 1.05 54.01 1.39 0.35 54.01 1.39 0.35 Freq Freq% 5.35 54.01 1.39 0.35 54.01 1.30 0.35 54.01 1.30 0.35 54.01 1.30 0.35 54.01 1.30 0.35 54.01 1.30 0.35 54.01 1.30 0.35 54.01 1.30 0.35 54.00 0.35 54.00 0.35 54.00 0.35 54	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 6.2 10 9MD 15.8 23 40 15.8 14.6 6 10	2.52 41.22 0.12 0.26 43.09 8.94 0.81 0.43 2.38 0.14 0.12 POMS 3.01 38.22 0.12 14.74 1.75 42.36 0.93 0.04 0.11 Polyman 1.75
# allWTs all avDiam all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862 1862 29-2\surimage 287 14.9 17.8 1873	red alder redocdar ocherry crabapple Douglas-fir hemlock bl maple pine spruce willow yew Species red alder redocdar cherry Tederal fir hemlock bl maple vine maple yew Species red alder redocdar cherry and fir hemlock bl maple vine maple yew Species red alder	411 511 2 6 6 89 9 46 6 5 2 2 6 3 1 1 1 1 66 6 3 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 4to14 6to60 6to8 4to8 3to50 5to24 11 6to18 12to28 4to8 10 Diam Range 4to24 4to96 5to7 3to48 40 4to45 46 6 10	Diam 688 22.1 7 7 6 17.2 11.3 10 10 11.3 6 10 11.4 14.2 17.7 6 14.8 40 14.2 13.6 6 14.8	Diam 6 18 8 7 6 12 10 10 10 10 10 10 10	Freq要。 16.27 20.24 0.79 2.38 255.32 18.25 1.98 0.79 2.38 1.19 0.40 rel Freq要。3.83 23.00 1.05 15.68 0.35 15.68 0.35 1.39 0.35 0.35 0.35	7.2 26.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	2.52 2.52 41.222 0.124 43.09 8.94 0.81 2.38 0.14 0.12 7 el 0.12 14.74 1.75 4.0.93 0.04 0.11 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1
# allWTs all avDiam all QMD SrvyYr Typ-Range # all WTs all avDiam all QMD SrvyYr	252 14.8 18.3 18.3 1862 29-2¥ 287 14.9 17.8 1873 29-3¥ 215.1	red alder redoedar orderry orabappie Douglas-fir hemlook bl maple pine spruce willow yew Species red alder redoedar orderry Douglas-fir grand fir hemlook bl maple yew species red alder redoedar orderry redoedar orderry pouglas-fir grand fir remoedar orderry per species red alder redoedar orderedoedar or	411 511 2 6 6 89 9 46 6 5 5 2 6 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 4 to14 4 to14 6 to8 4 to8 4 to8 4 to8 4 to8 5 to24 4 to8 6 t	Diam 6.88 22.1 7 6 17.2 11.3 10 12 17.3 6 10 22 17.7 6 14.8 40 14.2 13 6 10 2 2 2 2 2 3 4 4 6 10 2 2 3 4 4 4 5 6 10 2 2 3 4 4 5 6 10 2 2 3 4 5	Diam 6	Freq® (1627) (16	7.2 26.1 7.1 6.1 20.2 12.8 11.7 13.4 18.3 2.6 10 15.8 23 40 15.4 6.1 17.3 40 15.8 6.1 17.3 40 15.8 6.1 17.3 40 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 6.1 17.3 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8	2.52 2.52 2.52 2.52 2.52 0.12 0.12 43.09 8.948 0.43 0.43 0.14 0.12 rel DOMS 42.35 3.00 0.11 1.75 42.35 0.04 0.11 1.75 42.35 0.93 0.11 1.56 0.93 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.6
# allWTs all avDiam all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD allWTs all avDiam all QMD	252 14.8 18.3 1862 1862 29-2¥ 287 14.9 17.8 1873 212 15.1 17.8	red alder redoedar of the redo	411 511 2 6 6 89 9 46 6 5 2 6 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 4 to 14 4 to 8 4 to 14 4 to 8 4 to 18 4 to 18 4 to 19 4	Diam 6.8 22.1 7 7 6 6 7 6 6 7 7 6 7 7	Diam 6 18 7 7 6 6 12 10 10 10 10 10 10 10	Freq 52 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38 0.79 0.40 rel Freq 53 3.83 23.00 1.05 54.01 1.568 0.35 54.01 0.35 54.01 1.89 0.35 54.01 1.89 35.38	7.2 26.1 7.1 6.1 20.2 2.2 12.8 8 11.7 13.4 18.3 6.2 10 10 15.8 23 6.1 17.3 40 15.8 14.6 6 10 16.2 2 18.2 18.2 18.5	DOMS 1.556.36.88
# allWTs all avDiam all QMD SrvyYr Typ-Range # all WTs all avDiam all QMD SrvyYr	252 14.8 18.3 18.3 1862 29-2¥ 287 14.9 17.8 1873 29-3¥ 215.1	red alder redoedar ocherry crabapple Douglas-fir hemlook bl maple pine spruce willow yew species red alder redoedar cherry Douglas-fir hemlook bl maple vine maple yew species redoedar Douglas-fir hemlook bl maple redoedar Douglas-fir hemlook bl maple yew	411 511 2 6 6 89 9 46 6 5 5 2 6 6 3 3 1 1 66 6 3 1 1 1 1 1 1 1 1 1 1	Range 4 to14 4 to24	Pam 6.8 22.1 7 6 6.7 6.1 7.2 11.3 7 6 10 12 12 17.3 6 10 10 2 2 17.3 6 10 11.7 6 14.8 40 14.2 13 6 10 14.8 13 16 10 11 15.3 11.7	Diam 6 8 7 7 6 6 6 6 6 6 6 6	Freq® (16.27	7.2 26.1 7.1 7.1 7.1 6.1 20.2 26.1 11.7 13.4 4 18.3 6.2 10 9MD 15.8 6.1 17.3 6.1 14.6 6.1 10 9MD 16.2 18.2 18.2 18.2 18.4 13.4	2.522 0.122 0.122 0.123 0.124 0.381 0.43 0.43 0.43 0.144 0.12 rel poms 3.01 1.75 42.363 0.04 0.11 rel poms 50.29 8.55 8.85
# allWTs all avDiam all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD allWTs all avDiam all QMD	252 14.8 18.3 1862 1862 29-2¥ 287 14.9 17.8 1873 212 212 15.1 17.8	red alder redoedar of the redo	411 511 2 6 6 89 9 46 6 5 2 6 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 4 to 14 4 to 8 4 to 15 4 to 18 4 to 18 4 to 19 4	Diam 6.8 22.1 7 7 6 6 7 6 6 7 7 6 7 7	Diam 6 18 7 7 6 6 12 10 10 10 10 10 10 10	Freq 52 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38 0.79 0.40 rel Freq 53 3.83 23.00 1.05 54.01 1.568 0.35 54.01 0.35 54.01 1.89 0.35 54.01 1.89 35.38	7.2 26.1 7.1 6.1 20.2 2.2 12.8 8 11.7 13.4 18.3 6.2 10 10 15.8 23 6.1 17.3 40 15.8 14.6 6 10 16.2 2 18.2 18.2 18.5	2.522 0.122 0.122 0.123 0.124 0.381 0.43 0.43 0.43 0.144 0.12 rel poms 3.01 1.75 42.363 0.04 0.11 rel poms 50.29 8.55 8.85
# allWTs all avDiam all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD allWTs all avDiam all QMD	252 14.8 18.3 1862 1862 29-2¥ 287 14.9 17.8 1873 212 212 15.1 17.8	red alder redoedar ocherry crabapple Douglas-fir hemlook bl maple pine spruce willow yew species red alder redoedar cherry Douglas-fir hemlook bl maple vine maple yew species redoedar Douglas-fir hemlook bl maple redoedar Douglas-fir hemlook bl maple yew	411 511 2 6 6 89 9 46 6 5 5 2 6 6 3 3 1 1 66 6 3 1 1 1 1 1 1 1 1 1 1	Range 4 to 14 4 to 8 4 to 14 4 to 8 4 to 14 4 to 8 1 2 to 2 to 14 to 16 4 to 1	Pam 6.8 22.1 7 6 17.2 11.3 10 12 17.3 6 10 2 2 17.3 6 10 2 2 17.7 6 14.8 40 14.2 17.7 6 14.8 40 14.2 17.7 6 10 2 2 2 17.3 6 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Diam 6 18 7 7 6 6 10 10 10 10 10 10	Freq® 7 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38 0.79 0.40 rel Freq® 7 3.83 23.00 1.05 54.01 15.68 0.35 54.01 1.99 0.35 0.35 7 rel 1.89 35.38 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.35	7.2 26.1 7.1 7.1 7.1 6.1 20.2 26.1 11.7 13.4 4 18.3 6.2 10 9MD 15.8 6.1 17.3 6.1 14.6 6.1 10 9MD 16.2 18.2 18.2 18.2 18.4 13.4	DOMS (1.55) 2.502
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862 29-2¥ 287 287 17.8 1873 29-3¥ 212 15.1 17.8 1891	red alder redoedar oherry crabapple Douglas-fir hemlook bl maple pine spruce willow yew species red alder redoedar oherry Douglas-fir hemlook bl maple yew species red alder redoedar Douglas-fir redoedar Douglas-fir hemlook bl maple yew	411 511 2 6 89 46 6 5 2 6 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 4 to14 4 to18 4 to8 4 to8 4 to8 4 to8 4 to8 5 to24 4 to8 6 t	Diam 6.8 22.1 7 6 17.2 11.3 10 12 17.3 6 10 av Diam 14.2 13.6 10 av Diam 14.1 11.7 29	Diam 6 18 7 7 6 6 6 6 6 6 6 6	Freq® 16.27 2.38 1.98 0.79 2.38 1.98 0.79 2.38 1.98 0.79 0.40 rel Freq® 3.83 0.35 54.01 1.39 0.35 54.01 1.39 0.35 54.01 0.35 54.01 0.35 54.01 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.35	7.2 26.1 6.1 20.2 11.8 11.7 13.4 6.2 10 9HD 15.8 23 6.1 17.3 40 15.8 6 10 9HD 16.2 18.2 18.3 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4	2.52 43.09 8.34 0.43 0.43 0.43 0.43 0.43 0.43 0.43 0
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	252 14.8 18.3 18.6 1862 29-2 287 14.9 17.8 1873 29-3 215.1 17.8 1891	red alder redoedar ocherry orabappie Douglas-fir hemlook spruce willow yew species red alder redoedar ocherry Douglas-fir grand fir hemlook bl maple yew species red alder redoedar fir hemlook bl maple yew species red alder redoedar fir hemlook bl maple yew species red alder species red alder species s	411 511 2 2 6 8 8 9 4 6 6 5 2 2 6 6 3 3 1 1 1 1 1 6 6 3 3 4 5 1 1 1 1 5 5 4 4 1 1 1 1 7 5 9 9 9 3 2 2 2 2	Range 4 to 14 4 to 24 4 to 34 5 to 34 to 34 4 to 35 4 to 34 4	Paim 6.8 22.1 7 7 6 6 17.2 2 17.3 6 10 10 12 17.3 6 10 14.2 17.7 7 14.2 17.7 7 15.3 11.7 7 16.1 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 15.3	Diam 6 18 7 7 6 6 12 10 10 10 10 10 10 10	Freq. 38 3 5 3 2 18 2 5 3 6 1 6 2 7 18 2 5 6 1 6 2 7 18 2 6 1 6 2 7 18 2 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	7.2 26.1 7.1 7.1 6.1 1.2 2.2 2.2 1.2 8.2 11.7 13.4 18.3 6.2 10 15.8 23 6.1 17.3 14.6 6 10 15.8 14.6 6 10 16.2 18.5 13.4 29 9HD	DOMS 1.55 2.52 41.22 0.12 0.12 43.09 8.94 40.12 Pel DOMS 3.01 14.74 1.75 40.93 0.04 1.15 1.56 6.88 50.29 8.55 0.29 8.55 0.29 8.55
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # all QMD SrvyYr	252 14.8 18.3 18.62 18.62 29-2 287 14.9 17.8 1873 29-3 17.8 1891 17.8 1891	red alder redoedar ocherry orabapple Douglas-fir hemlock bl maple pine spruce willow yew Species red alder redoedar cherry Douglas-fir hemlock bl maple vine maple yew Species red alder redoedar predoedar pr	411 511 2 6 89 46 5 2 6 6 3 1 **YIS* 11 6 6 3 3 45 1 1 155 4 1 1 75 99 32 2 **YIS* 9	Range 4 to14 4 to18 3 to50 5 to24 4 to8 11 6 to18 12 to28 4 to24 4 to24 4 to46 6 to0 Diam Range 4 to40 4 to40 5 to7 4 to50 5 to50 5 to40 2 to50 5 to50 6 to5	Pam 6.8 22.1 7 6 17.2 11.3 10 12 17.3 6 10 2 17.3 6 10 2 17.3 6 10 2 17.3 6 10 2 17.7 6 14.8 40 14.2 17.7 6 10 11.2 11.3 11.3 11.3 11.3 11.3 11.3 11.3	Diam 6 8 7 7 6 7 7 7 7 7 7 7	Freq® 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38 0.79 2.38 0.79 0.40 Freq® 3.83 3.23 0.00 1.05 54.01 1.568 0.35 54.01 1.89 0.35 54.01 1.89 0.35 0.35 0.35 0.35 0.35	7.2 26.1 7.1 7.1 6.1 1 20.2 26.1 12.8 11.7 13.4 18.3 6.2 10 15.8 23 6.1 17.3 40 6.1 15.8 14.6 6 10 10 16.2 18.2 18.2 18.2 18.2 18.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19	DOMS 1.63
# allWTs all avDiam all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862 1862 29-2¥ 287 14.9 17.8 1873 29-3¥ 215.1 17.8 1891 29-4¥ 170 16.8	red alder redoedar ocherry orabappie Douglas-fir hemlook spruce willow yew species red alder redoedar ocherry Douglas-fir grand fir hemlook bl maple yew species red alder redoedar fir hemlook bl maple yew species red alder redoedar fir hemlook bl maple yew species red alder species red alder species s	411 511 2 2 6 8 8 9 4 6 6 5 2 2 6 6 3 3 1 1 1 1 1 6 6 3 3 4 5 1 1 1 1 5 5 4 4 1 1 1 1 7 5 9 9 9 3 2 2 2 2	Range 4 to 14 4 to 24 4 to 34 5 to 34 to 34 4 to 35 4 to 34 4	Paim 6.8 22.1 7 7 6 6 17.2 2 17.3 6 10 10 12 17.3 6 10 14.2 17.7 7 14.2 17.7 7 15.3 11.7 7 16.1 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 7 15.3 11.7 15.3	Diam 6 18 7 7 6 6 12 10 10 10 10 10 10 10	Freq. 38 3 5 3 2 18 2 5 3 6 1 6 2 7 18 2 5 6 1 6 2 7 18 2 6 1 6 2 7 18 2 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	7.2 26.1 7.1 7.1 6.1 1.2 2.2 2.2 1.2 8.2 11.7 13.4 18.3 6.2 10 15.8 23 6.1 17.3 14.6 6 10 15.8 14.6 6 10 16.2 18.5 13.4 29 9HD	DOMS 1.63
# allWTs all avDiam all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr	252 14.8 18.3 18.62 18.62 29-2 287 14.9 17.8 1873 29-3 17.8 1891 17.8 1891	red alder redoedar ocherry orabapple Douglas-fir hemlock bl maple pine spruce willow yew Species red alder redoedar cherry Douglas-fir hemlock bl maple vine maple yew Species red alder redoedar predoedar pr	411 511 2 6 89 46 5 2 6 6 3 1 **YIS* 11 6 6 3 3 45 1 1 155 4 1 1 75 99 32 2 **YIS* 9	Range 4 to14 4 to18 3 to50 5 to24 4 to8 11 6 to18 12 to28 4 to24 4 to24 4 to46 6 to0 Diam Range 4 to40 4 to40 5 to7 4 to50 5 to50 5 to40 2 to50 5 to50 6 to5	Pam 6.8 22.1 7 6 17.2 11.3 10 12 17.3 6 10 2 17.3 6 10 2 17.3 6 10 2 17.3 6 10 2 17.7 6 14.8 40 14.2 17.7 6 10 11.2 11.3 11.3 11.3 11.3 11.3 11.3 11.3	Diam 6 8 7 7 6 7 7 7 7 7 7 7	Freq® 16.27 20.24 0.79 2.38 35.32 18.25 1.98 0.79 2.38 0.79 2.38 0.79 0.40 Freq® 3.83 3.23 0.00 1.05 54.01 1.568 0.35 54.01 1.89 0.35 54.01 1.89 0.35 0.35 0.35 0.35 0.35	7.2 26.1 7.1 7.1 6.1 1 20.2 26.1 12.8 11.7 13.4 18.3 6.2 10 15.8 23 6.1 17.3 40 6.1 15.8 14.6 6 10 10 16.2 18.2 18.2 18.2 18.2 18.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19	DOMS 1.56 DOMS
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862 1862 29-2¥ 287 14.9 17.8 1873 29-3¥ 215.1 17.8 1891 29-4¥ 170 16.8	red alder redoedar of herry or abappie Douglas-fir hemook bl maple pine spruce willow yew Species red alder redoedar of hemook bl maple vine maple yew Species red alder redoedar of hemook bl maple vine maple yew Species red alder redoedar Douglas-fir hemook bl maple species red alder redoedar of herry species redoedar of herry	411 511 2 6 89 46 5 2 6 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 4 to140 6 to80 4 to80 4 to80 4 to80 4 to80 5 to24 4 to80 6	Piam 6.88 22.1 7 7 6 6 10 10 12 2 17.3 6 6 10 10 12 2 17.3 6 6 10 10 14.2 17.7 6 6 10 14.2 15.3 11.7 7 2 9 12 16.1 15.3 11.7 2 9 12 18.9 18.9 18.9 18.9 18.9 18.9 18.9 18.9	Diam 6 18 7 7 6 6 6 10 10 10 10 10	Freq® (16.27) 2.38 2.38 2.38 2.38 2.38 2.38 2.38 2.38	7:2 26:1 7:1 6:1 7:1 6:1 20:2 21:8 11:7 13:4 18:3 6:2 23 6:1 17:3 40 15:8 14:6 6 10 9MD 15:8 23 3:1 14:0 9MD 15:8 9MD 15:8 9MD 15:8 14:0 15:8 14:0 15:8 14:0 15:8 14:0 15:8 14:0 15:8 14:0 15:8 14:0 15:8 14:0 15:8 15:8 16:0 10 11:1 11:1 11:1 11:1 11:1 11:1 1	DOMS 1.55 2.522 4.1.22 4.1.22 4.1.22 4.3.09 8.94 0.43 0.44 0.12 rel DOMS 1.4.77 4.2.56 36.88 50.29 8.53 2.250 rel DOMS 3.22 1.65 36.98 36.98
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862 1862 29-2₩ 287 14.9 17.8 1873 1873 29-3₩ 215.1 17.8 1891 170 16.8 19.8	red alder redoedar ocherry crabapple Douglas-fir hemlook bl maple yew species red alder redoedar cherry Douglas-fir hemlook bl maple yew species red alder redoedar feed alder redoedar feed alder redoedar feed pan feed alder redoedar feed alder feed al	411 511 2 6 89 46 5 2 6 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 4 to14 6 to80 3 to50 5 to24 4 to18 11 6 to18 12 to28 4 to24 4 to30 5 to7 4 to50 5 to7 4 to50 5 to60 5 to7 6 to80 6	Pam 6.8 22.1 7 6 17.2 11.3 10 12 17.3 6 10 10 2 2 17.3 6 10 2 2 17.3 6 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Diam 6 18 7 7 6 10 10 10 10 10 10 10	Freq® (16.27	7:2 26:1 7:1 6:1 7:1 6:1 20:2 12:8 11:7 13:4 18:3 6:2 10 9HD 15:8 6:1 17:3 6:1 17:3 6:1 18:2 18:5 14:6 6 10 9HD 9HD 15:8 14:6 10 9HD 16:2 18:2 18:5 18:4 29	DOMS 1-53 2.52 4.1.22 0.12 0.12 43.09 8.94 0.44 0.12 rel DOMS 1-75 1.75 42.26 36.82 50.25 rel DOMS 3.22 0.14 74 1.75 1.56 36.82 50.250 rel DOMS 3.20 1.56 36.82 50.250
# allWTs all avDiam all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD allWTs all avDiam all QMD	252 14.8 18.3 1862 1862 29-2₩ 287 14.9 17.8 1873 1873 29-3₩ 215.1 17.8 1891 170 16.8 19.8	red alder redoedar oherry orabapple Douglas-fir hemlook bl maple yew species red alder redoedar oherry Douglas-fir hemlook bl maple yew species red alder redoedar Douglas-fir nedoedar Douglas-fir redoedar per species red	411 511 2 6 89 46 5 2 6 6 3 1 1 1 1 6 6 6 3 1 1 1 1 1 1 1 1 1	Range 4 to 14 4 to 8 3 to 50 5 to 24 4 to 8 4 to 8 10 Diam Range 4 to 24 4 to 9 5 to 7 3 to 48 4 to 40 6 10 Diam Range 4 to 30 4 to 55 4 to 24 6 4 to 30 4 to 55 4 to 24 6 6 to 8 6 to	Piam 6.88 22.11 7 7 6 6 17.22 17.33 6 6 10 12 17.34 6 10 14.2 17.35 6 10 14.2 17.76 6 14.8 40 14.2 15.35 11.7 9 16.1 15.35 11.7 9 16.1 15.35 11.7 9 15.35 11.7 9 15.35 11.7 17.7 18.35 11.7 19.35 11.7 11.7 11.7 11.7 11.7 11.7 11.7 11.	Diam 6 18 7 7 6 12 10 10 10 10 10 10 10	Freq® (16.27	7:2 26:1 7:1 6:1 7:1 6:1 20:2 12:8 11:7 13:4 18:3 6:2 10 9MD 15:8 23 6:1 17:3 14:6 6 10 9MD 16:2 18:5 13:4 29 9MD 11 21 6:3 22:2 18:5	DOMS 1.53 DOMS 1
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862 1862 29-2₩ 287 14.9 17.8 1873 1873 29-3₩ 215.1 17.8 1891 170 16.8 19.8	red alder redoedar orderry crabapple Douglas-fir hemlock bl maple pine spruce willow yew Species red alder redoedar cherry Grand Fir hemlock bl maple vine maple yew Species red alder redoedar redoedar redoedar redoedar redoedar pine maple yew Species red alder redoedar led pinaple bl maple bl maple bl maple	411 511 22 68 89 46 52 66 3 1 1 11 155 11 155 4 11 1 7 7 32 2 2 **YIS 9 50 3 73 32 1	Range 4 to14 4 to8 3 to50 5 to24 4 to8 11 6 to18 11 to10	Paim 6.8 22.1 7 6 17.2 11.3 10 12 12.1 17.3 6 10 2 2 17.3 6 10 2 2 17.3 6 10 2 2 17.7 6 14.8 40 14.2 17.7 6 14.8 40 14.2 2 17.7 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	Diam 6 18 7 7 6 6 6 6 6 6 6 6	Freq® (16.27	7:2 26:1 7:1 6:1 7:1 6:1 6:1 7:1 6:1 6:1 6:1 6:1 6:1 6:1 6:1 6:1 7:3 7:3 7:3 7:3 7:3 7:3 7:3 7:3 7:3 7:3	2.52 43.09 8.34 0.12 43.09 8.34 0.14 0.12 Poly 8.36 0.14 0.12 1.75 42.36 3.01 1.55 36.88 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862 1862 29-2₩ 287 14.9 17.8 1873 1873 29-3₩ 215.1 17.8 1891 170 16.8 19.8	red alder redoedar oherry crabapple Douglas-fir hemlook bl maple pine spruce willow yew species red alder redoedar oherry Douglas-fir pennok bl maple yew species red alder redoedar Douglas-fir hemlook bl maple yew species red alder redoedar Douglas-fir hemlook bl maple bl maple species redoedar Douglas-fir hemlook bl maple species redoedar oherry Douglas-fir hemlook bl maple species redoedar oherry bouglas-fir hemlook bl maple madrone bl maple madrone species redoedar oherry bouglas-fir hemlook bl maple madrone species redoedar oherry bouglas-fir hemlook bl maple madrone species redoedar oherry madr	411 511 2 6 89 46 5 2 6 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 4 to14 4 to8 4 to8 4 to8 4 to8 4 to8 5 to24 4 to8 4 to8 4 to8 6 to	Piam 6.88 22.1 7 6 17.2 11.3 10 12 17.3 6 10 22 17.3 6 10 24 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Diam 6 18 7 7 6 6 10 10 10 10 10 10	Freq® (16.27	7:2 26:1 7:1 6:1 7:1 6:1 6:1 7:1 6:1 6:1 6:1 6:1 6:1 6:1 6:1 7:3 7:3 7:3 7:3 7:3 7:3 7:3 7:3 7:3 7:3	2.52 43.09 8.34 0.43 0.43 0.43 0.44 0.12 Pel DOMS 3.01 1.75 42.56 36.88 853 2.50 Pel DOMS 3.25 0.14 0.11 1.55 36.88 853 2.50 1.56 36.89 853 2.50 0.51 0.51 0.53
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	252 14.8 18.3 1862 1862 29-2₩ 287 14.9 17.8 1873 1873 29-3₩ 215.1 17.8 1891 170 16.8 19.8	red alder redoedar orderry crabapple Douglas-fir hemlock bl maple pine spruce willow yew Species red alder redoedar cherry Grand Fir hemlock bl maple vine maple yew Species red alder redoedar redoedar redoedar redoedar redoedar pine maple yew Species red alder redoedar led pinaple bl maple bl maple bl maple	411 511 22 68 89 46 52 66 3 1 1 11 155 11 155 4 11 1 7 7 32 2 2 **YIS 9 50 3 73 32 1	Range 4 to14 4 to8 3 to50 5 to24 4 to8 11 6 to18 11 to10	Paim 6.8 22.1 7 6 17.2 11.3 10 12 12.1 17.3 6 10 2 2 17.3 6 10 2 2 17.3 6 10 2 2 17.7 6 14.8 40 14.2 17.7 6 14.8 40 14.2 2 17.7 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	Diam 6 18 7 7 6 6 10 10 10 10 10 10	Freq® (16.27	7:2 26:1 7:1 6:1 7:1 6:1 6:1 7:1 6:1 6:1 6:1 6:1 6:1 6:1 6:1 6:1 7:3 7:3 7:3 7:3 7:3 7:3 7:3 7:3 7:3 7:3	DOMS 11.55 32.592 0.12 0.252 43.099 8.948 0.43 0.12 Poll Solution 1.75 42.363 0.044 0.11 1.75 42.363 0.044 0.11 1.55 36.888 2.500 1.63 32.97 0.18 53.803 11.35 0.048

	29-5₩	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freg%	QMD	rel DOM%
# allWTs	182	red alder	7	6to10	7.6	7	3.85	7.8	0.6
all av Diam	16.1	redcedar	17	8to36	17.8	14	9.34	19.6	10.1
all QMD	18.8	Douglas-fir		4to72	18.2	14	37.36		50.6
	1897	grand fir	6	8to16	10.2	9	3.30	21.9 10.4	1.0
SrvyYr	1021	hemlock	84	5to36	15.1	12	46.15	17	37.6
T D	20.1-		≠ ¥Ts	<u>Diam</u>	av Di	Median Diam	rel	OMB	rel
Twp-Range # allWTs		species			Diam		Freq%	QMD	DOMS
	179	red alder	15	4to15	7.9	8	8.52	8.4	1.2
all avDiam	17.8	redcedar	59	4to70	23.9	24	33.52	28.5	55.9
all QMD	22.1	Douglas-fir		6to70	20.5	14.5	15.91	25.6	21.4
SrvyYr	1859	hemlock	68	3to36	14.3	12	38.64	15.9	20.0
		pine	1 2	24 12to40	24 26	24	0.57	24	0.6 2.0
		spruce willow	3	6to9	7.7	26 8	1.14	29.5 7.8	0.2
			Ū	0.05		_	1.10	1.0	0.2
T D	20.2.		≠ ¥Ts	Diam	<u>av</u>	Median	rel	OMB	rel DOM9
Twp-Range # allWTs	89	species red alder	10	Range 4to8	<u>Diam</u> 5.8	<u>Diam</u> 5.5	11.24	<u>QMD</u> 5.9	0.7
all avDiam	18.3	redcedar	27	6to48	14.4	18	30.34	24.6	35.9
	22.6				25.2	20	25.84		
all QMD		Douglas-fir		4to70				31	48.6
SrvyYr	1859	hemlock willow	27 2	6to30 6to10	14.1	12	30.34 2.25	15.5 8.2	14.2
Twp-Range	28-4	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freq%	QMD	rel DOM9
* allWTs	200	red alder	7	4to12	7.9	6	3.50	8.5	0.6
all avDiam	16.6	redcedar	67	4to 60	21.7	16	33.50	25.8	56.1
all QMD	19.9	Douglas-fir		4to48	24.1	20	9.00	26.5	15.9
SrvyYr	1860	hemlock	102	4to36	12.7	12	51.00	14.2	25.8
	. 500	bl maple	3	12to18	15.3	16	1.50	15.5	0.9
		pine	1	8	8	8	0.50	8	0.0
		spruce	1	14	14	14	0.50	14	0.2
		willow	1	6	6	6	0.50	6	0.0
r D	20 E-		≠ ¥Ts	<u>Diam</u>		Median Di	rel	OMB	rel DOM%
Twp-Range #allWTs	253	species red alder	24	Range 4to25	Diam 14.9	<u>Diam</u> 12	9.49	<u>9MD</u> 17	5.63
all avDiam	19.0	redcedar	31	6to60	25.3	24	12.25	28.3	20.15
all QMD	22.1	crabapple	2	4to6	5	5	0.79	5	0.04
BrvyYr	1871	Douglas-fir	50	4to72	27.2	28	19.76	30.2	37.00
31 T Y 11	1011	hemlock	97	2to40	17.4	15	38.34	19.4	29.62
		bl maple	6	12to20	16.8	17.5	2.37	17.1	1.42
		pine	24	5to20	9.6	8	9.49	10.4	2.11
		spruce	12	8to28	17.3	16	4.74	18.6	3.37
		sknkwd	1	8	8	8	0.40	8	0.05
		vine maple	1	6	6	6	0.40	6	0.03
		willow	4	6to12	8.25	7	1.58	8.6	0.24
		yew	1	10	10	10	0.40	10	0.08
Twn_Dange									
i wp-Kange	28-6e	species	≠ ¥Ts	<u>Diam</u> Range		<u>Median</u> Diam	<u>rel</u> Freg%	QMD	<u>rel</u> DOM%
	28-6e 286	species red alder	≠ ∀Ts 26	Diam Range 3to24	<u>av</u> <u>Diam</u> 7.9		<u>rel</u> Freq% 9.09	<u>QMD</u> 9.2	DOM%
# allWTs all avDiam		red alder		<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%		DOM% 3.42
# allWTs all avDiam	286		26	Range 3to24	<u>Diam</u> 7.9	<u>Diam</u> 8.5	9.09	9.2	3.42 0.33
# allWTs	286 9.7	red alder barberry	26 7	Range 3to24 3to8	<u>Diam</u> 7.9 5.1	<u>Diam</u> 8.5 5	9.09 2.45	9.2 5.5 28.3 3	3.42 0.33 63.56
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redcedar	26 7 51	Range 3to24 3to8 3to85	7.9 5.1 23.1	<u>Diam</u> 8.5 5 20	9.09 2.45 17.83	9.2 5.5 28.3	3.42 0.33 63.56 0.01
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redcedar cherry	26 7 51 1	Range 3to24 3to8 3to85 3	7.9 5.1 23.1 3	Diam 8.5 5 20 3	9.09 2.45 17.83 0.35 4.55 0.70	9.2 5.5 28.3 3	3.42 0.33 63.56 0.01 0.34
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redcedar cherry crabapple	26 7 51 1 13	Range 3to24 3to8 3to85 3 3to10	7.9 5.1 23.1 3 3.6	Diam 8.5 5 20 3 3	9.09 2.45 17.83 0.35 4.55	9.2 5.5 28.3 3 4.1 34.4 4.7	3.42 0.33 63.56 0.01 0.34 3.68
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redcedar cherry crabapple cottonwood	26 7 51 1 13	Range 3to24 3to8 3to85 3 3to10 16to46	7.9 5.1 23.1 3 3.6 31	9.5 5 20 3 3 31	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93	9.2 5.5 28.3 3 4.1 34.4	3.42 0.33 63.56 0.01 0.34 3.68 0.07
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redcedar cherry crabapple cottonwood dogwood	26 7 51 1 13 2	Range 3to24 3to8 3to85 3 3to10 16to46 3to6	7.9 5.1 23.1 3 3.6 31 4.5	8.5 5 20 3 3 31 4.5	9.09 2.45 17.83 0.35 4.55 0.70 0.70	9.2 5.5 28.3 3 4.1 34.4 4.7	3.42 0.33 63.56 0.01 0.34 3.68 0.07 16.41
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redoedar cherry crabapple cottonwood dogwood Douglas-fir	26 7 51 1 13 2 2 2 57 28	Range 3to24 3to8 3to85 3 3to10 16to46 3to6 2to48 3to20 3	7.9 5.1 23.1 3 3.6 31 4.5 8.6 9	8.5 5 20 3 3 31 4.5 4 8	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10	3.42 0.33 63.56 0.01 0.34 3.68 0.07 16.41 4.36
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redcedar cherry crabapple cottonwood dogwood Douglas-fir hemlock	26 7 51 1 13 2 2 57 28 3	Range 3to24 3to8 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15	7.9 5.1 23.1 3 3.6 31 4.5 8.6 9	8.5 5 20 3 3 31 4.5 4 8	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3	3.42 0.33 63.56 0.01 0.34 3.68 0.07 16.41 4.36 0.04
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redoedar cherry crabapple cottonwood dogwood Douglas-fir hemlook hazel bl maple pine	26 7 51 1 13 2 2 57 28 3 8	Range 3to24 3to8 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to15	7.9 5.1 23.1 3 3.6 31 4.5 8.6 9 3 6.6 6	8.5 5 20 3 3 31 4.5 4 8 3 4	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8	3.42 0.33 63.56 0.01 0.34 3.68 0.07 16.41 4.36 0.04 0.80
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redcedar cherry crabapple cottonwood dogwood Douglas-fir hemlock hazel bl maple	26 7 51 1 13 2 2 57 28 3 8 4	Range 3to24 3to8 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15	7.9 5.1 23.1 3 3.6 31 4.5 8.6 9 3 6.6 6 13.6	Diam 8.5 5 20 3 31 4.5 4 8 3 4 4 4.5	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3	3.42 0.33 63.56 0.01 0.34 3.68 0.07 16.41 4.36 0.04 0.80 0.30 4.89
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redcedar cherry orabapple cottonwood dogwood Douglas-fir hemlook hazel bl maple pine spruce vine maple	26 7 51 1 13 2 2 57 28 3 8 4 11	Range 3to24 3to8 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to12 3to30 3to6	Diam 7.9 5.1 23.1 3 3.6 31 4.5 8.6 9 3 6.6 6 13.6 3.5	Diam 8.5 5 20 3 3 31 4.5 4 8 3 4 4.5 3 3	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6	3.42 0.33 63.56 0.01 0.34 3.68 0.07 16.41 4.36 0.04 0.80 0.30 4.89
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redcedar cherry crabapple cottonwood dogwood Douglas-fir hemlock hazel bl maple pine spruce vine maple willow	26 7 51 1 13 2 2 57 28 3 8 4 11 49 22	Range 3to24 3to8 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to12 3to30 3to5 3to12	Diam 7.9 5.1 23.1 3.6 31 4.5 8.6 9 3.6.6 6 13.6 3.5 3.9	Diam 8.5 5 20 3 3 31 4.5 4 8 3 4 4.5 3 3 3 3	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6 4.4	DOM% 3.42 0.33 63.56 0.01 0.34 3.68 0.07 16.41 4.36 0.80 0.30 4.89 0.99
# allWTs all avDiam all QMD	286 9.7 15.0	red alder barberry redcedar cherry orabapple cottonwood dogwood Douglas-fir hemlook hazel bl maple pine spruce vine maple	26 7 51 1 13 2 2 57 28 3 8 4 11	Range 3to24 3to8 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to12 3to30 3to6	Diam 7.9 5.1 23.1 3 3.6 31 4.5 8.6 9 3 6.6 6 13.6 3.5	Diam 8.5 5 20 3 3 31 4.5 4 8 3 4 4.5 3 3	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6	DOM% 3.42 0.33 63.56 0.01 0.34 3.68 0.07 16.41 4.36 0.80 0.30 4.89 0.99
# allWTs all avDiam all QMD SrvyYr	286 9.7 15.0 1866	red alder barberry redoedar cherry orabapple cottonwood dogwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow yew	26 7 51 1 13 2 2 57 28 3 8 4 11 49 22 2	Range 3to24 3to8 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to12 3to30 3to6 3to10 3to4	7.9 5.1 23.1 3 3.6 31 4.5 8.6 9 3 6.6 6 13.6 3.5 3.9 3.5	Diam 8.5 5 5 5 5 5 5 5 5 5	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13 7.69 0.70	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6 4.4 3.5	DOM% 3.42 0.33 63.56 0.01 0.34 3.68 0.07 16.41 4.36 0.80 0.30 4.89 0.99 0.66 0.04
# allWTs all avOlam all QMD SrvyYr	286 9.7 15.0 1866	red alder barberry redoedar cherry orabapple cottonwood dogwood Douglas-fir hemlock hazel bl maple pine spruoe vine maple willow yew	26 7 51 1 13 2 2 57 28 3 8 4 11 49 22 2	Range 3to24 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to12 3to30 3to6 3to15 3to12 3to30 3to4 Diam Range	7.9 5.1 23.1 3.6 31 4.5 8.6 9 3.6 6.6 6.3 6.6 6.3 3.9 3.5	Diam 8.5 5 200 3 3 1 4.5 4 4.5 3 3 3 5 5 Median Diam Diam	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13 7.69 0.70 rel Freq%	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6 4.4 3.5	DOM% 3.42 0.33 63.56 0.01 0.34 3.66 0.07 16.41 4.36 0.08 0.30 4.89 0.66 0.04 rel DOM%
# allwTs all word all QMD SrvyYr Twp-Range # allwTs	286 9.7 15.0 1866 28-7e 285	red alder barberry redoedar cherry orabapple octtonwood dogwood Douglas-fir hemlook hazel bl maple pine spruce vine maple willow yew	26 7 51 1 13 2 2 57 28 3 8 4 11 49 22 2	Range 3to24 3to8 3to85 3 3to10 16to46 2to48 3to20 3 3to15 3to12 3to30 3to6 3to10 3to4 Diam Range 3to18	7.9 5.1 23.1 3.6 31 4.5 8.6 9 3.6 6.6 6 13.6 5.5 3.9 3.5 a⊻ Diam 5.8	Diam 8.5 5 20 3 3 3 1 4.5 4 4.5 3 3 3 5 5 Median 5 5	9.09 9.09 17.83 0.35 4.55 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13 7.69 0.70 rel Freq% 3.16	9.2 5.5 28.3 3.4.1 34.4 4.7 13.6 10 3.8 7 16.9 3.6 4.4 3.5	3.42 0.33 63.56 0.01 0.34 3.68 0.07 16.41 4.36 0.04 0.80 0.99 0.66 0.04
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam	286 9.7 15.0 1866 28-7e 28-7e 285 11.1	red alder barberry redoedar cherry orabapple oottonwood dogwood Douglas-fir hemlook hazel bl maple pine spruoe vine maple willow yew	26 7 51 1 13 2 2 57 28 3 8 4 11 49 22 2	Range 3to24 3to85 3 3 3 3 3 3 3 3 3 3 3 3 3	7.9 5.1 23.1 3.6 31 4.5 8.6 9 3 6.6 6 13.6 3.5 3.9 3.5 4 25.4	Diam 8.5 5 20 3 3 1 4.5 4 4 4 5 3 3 3 5 5 Median Diam 5 5 18	9.09 2.45 17.83 0.35 4.55 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13 7.69 0.70 rel Fregss 3.16 13.33	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6 4.4 3.5	3.42 3.42 0.01 0.34 3.68 0.04 0.04 0.30 4.89 0.99 0.66 0.04 rel DOMS
* allwTs ill avDiam ill qvHb SrvyYr Fwp-Range * allwTs ill qvHb sill qvHb sill qvHb sill qvHb sill qvHb	286 9.7 15.0 1866 28-7e 285 11.1 16.3	red alder barberry redoedar cherry crabapple cottonwood dogwood Douglas-fir hemlook hazel bin maple pine yine maple willow yew species red alder redoedar cherry	26 7 51 1 13 2 2 57 28 3 8 4 11 49 22 2	Range 3to24 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to15 3to12 3to30 3to6 3to6 3to6 3to6 3to10 3to4 Diam Range 3to48 3	Diam 7.9 5.1 23.1 3 3.6 31 4.5 8.6 9 3 6.6 6 13.6 3.9 3.5 ay Diam 5.8 25.4 3	Diam 8.5 5 5 5 5 5 5 5 5 5	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13 7.69 0.70 rel Freq% 3.16 13.33 0.35	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6 4.4 3.5 9 9 9 7.3 3.5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3.42 0.33 63.56 0.01 0.34 3.68 0.04 0.04 0.80 0.80 0.99 0.66 0.04 rel DOMS 0.01
# allWTs all QMD	286 9.7 15.0 1866 28-7e 28-7e 285 11.1	red alder barberry crabapple cottonwood dogwood Douglas-fir hemlook bir maple pine spruce vine maple willow yew	26 7 7 51 1 13 2 2 57 28 3 8 4 11 49 22 2	Range 3to24 3to83 3to85 3 3to100 16to46 3to6 2to48 3to20 3 3to15 3to12 3to30 3to6 3to4 Diam Range 3to18 3to48 3 3to6	Diam 7.9 5.1 23.1 3 3.6 31 4.5 8.6 9 3 6.6 6 6 13.6 3.5 3.9 3.5	Diam 8.5 5 20 3 3 3 1 4.5 4 4.5 3 3 3 5 5 Median 5 18 3 4.5 4.5	9.99 9.09 9.09 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13 7.69 0.70 rel Freq% 3.16 13.33 0.35 0.70	9.2 5.5 28.3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6 4.4 3.5 9MD 7.3 32.5 3	0.64 0.64 0.66 0.04 0.66 0.06 0.66 0.06 0.66 0.6
* allwTs ill avDiam ill qvHb SrvyYr Fwp-Range * allwTs ill qvHb sill qvHb sill qvHb sill qvHb sill qvHb	286 9.7 15.0 1866 28-7e 285 11.1 16.3	red alder barberry redoedar cherry crabapple cottonwood dogwood Douglas-fir hemlook hazel bin maple pine yine maple willow yew species red alder redoedar cherry	26 7 51 1 13 2 2 57 28 3 8 4 11 49 22 2	Range 3to24 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to15 3to12 3to30 3to6 3to6 3to6 3to6 3to10 3to4 Diam Range 3to48 3	Diam 7.9 5.1 23.1 3 3.6 31 4.5 8.6 9 9 3 6.6 6 13.6 3.5 3.9 3.5 a¥ Diam 5.8 25.4 3 4.5 10.7	Diam 8.5 5 5 5 5 5 5 5 5 5	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13 7.69 0.70 rel Freq% 3.16 13.33 0.35	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6 4.4 3.5 9 9 9 7.3 3.5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0.04 0.64 0.04 0.05 0.06 0.06 0.06 0.06 0.06 0.06 0.06
# allWTs all QMD	286 9.7 15.0 1866 28-7e 285 11.1 16.3	red alder barberry crabapple cottonwood dogwood Douglas-fir hemlook bir maple pine spruce vine maple willow yew	26 7 7 51 1 13 2 2 57 28 3 8 4 11 49 22 2	Range 3to24 3to83 3to85 3 3to100 16to46 3to6 2to48 3to20 3 3to15 3to12 3to30 3to6 3to4 Diam Range 3to18 3to48 3 3to6	Diam 7.9 5.1 23.1 3 3.6 31 4.5 8.6 9 3 6.6 6 6 13.6 3.5 3.9 3.5	Diam 8.5 5 20 3 3 3 1 4.5 4 4.5 3 3 3 5 5 Median 5 18 3 4.5 4.5	9.99 9.09 9.09 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13 7.69 0.70 rel Freq% 3.16 13.33 0.35 0.70	9.2 5.5 28.3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6 4.4 3.5 9MD 7.3 32.5 3	0.04 0.04 0.05 0.06 0.07 16.41 4.36 0.04 0.80 0.99 0.66 0.04 Pell Doms 0.06 11.88
# allWTs all QMD	286 9.7 15.0 1866 28-7e 285 11.1 16.3	red alder barberry redoedar cherry crabappie cottonwood dogwood Douglas-fir hemlook hazel bl maple pine spruoe vine maple willow yew species red alder redoedar cherry dogwood	26 7 51 1 13 2 57 28 3 8 4 11 49 22 2 *******************************	Range 3to24 3to83 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to12 3to30 3to6 3to10 3to4 Diam Range 3to48 3 3 3 3 3 3 3 3 3 3 3 3 3	Diam 7.9 5.1 23.1 3 3.6 31 4.5 8.6 9 9 3 6.6 6 13.6 3.5 3.9 3.5 a¥ Diam 5.8 25.4 3 4.5 10.7	Diam 8.5	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13 7.69 0.70 rel Freq \$5 3.16 13.33 0.35 0.35 0.982	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 8 7 16.9 3.6 4.4 3.5 9MD 7.3 32.5 3 4.7	0.04% 3.44% 0.030 0.074 0.074 0.075 0.077 16.41 4.366 0.090 0.800 0.090 0.666 0.090 rel pon% 53.17 0.010 0.066 0.080
# allWTs all avDiam all QMD	286 9.7 15.0 1866 28-7e 285 11.1 16.3	red alder barberry redoedar cherry crabapple cottonwood dogwood Douglas-fir hemlock hazel bin maple pine spruce vine maple willow yew species red alder redoedar cherry dogwood Douglas-fir grand fir	26 7 51 1 13 2 2 57 28 3 8 4 11 49 22 2 2	Range 3to24 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to15 3to15 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to1	Diam 7.9 5.1 23.1 3 3.6 3.1 4.5 8.6 6 13.6 6 13.6 3.5 3.9 3.5 av Diam 5.8 25.4 4.5 10.7 7.6	Diam 8.5 5 20 3 3 1 4.5 4 4.5 3 3 3 5 5 6 6 6 6 6 6 6 6	9.09 2.45 17.83 0.35 4.55 0.70 0.70 19.93 9.79 1.05 2.80 1.40 3.85 17.13 7.69 0.70 rel Freq% 3.16 13.33 0.35 0.70 9.82 2.81	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6 4.4 3.5 9MD 7.3 32.5 3 4.7 17.9 9	3.44.50 3.43.63.56 0.01 0.33.3.68 0.07 16.41 4.33.68 0.00 0.80 0.80 0.99 0.64 1.85 0.99 0.64 1.85 0.00 0.64 1.85 0.00 0.33 1.85 0.00 0.33 1.85 0.00 0.33 1.85 0.00 0.33 1.85 0.00 0.33 1.85 0.00 0.33 1.85 0.00 0.33 1.85 0.00 0.33 1.85 0.00
# allWTs all QMD	286 9.7 15.0 1866 28-7e 285 11.1 16.3	red alder barberry crabapple cottonwood dogwood Douglas-fir hemlook bir maple pine spruce vine maple willow yew species red alder redoedar cherry grand fir hemlook	26 7 7 11 13 2 2 57 7 28 3 8 4 11 11 49 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Range 3to24 3to83 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to12 3to30 3to6 3to10 3to4 Diam Range 3to18 3to48 3 3 3 3 3 3 3 3 3 3 4 4 3 4 3 5 6 3 4 6 3 6 6 6 6 6 6 6 6 6 6 6 6 6	7.9 7.9 7.9 7.9 7.9 7.9 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	Diam 8.5 5.5 20 3 3 31 4.5 4 8 3 4 4.5 3 3 5.5 Median Diam 5 18 4.5 6 8	Freqs 9.09 9.09 9.09 17.83 0.35 0.75 0.70 0.70 19.93 1.05 2.80 17.13 7.13 7.14 1.33 0.70 1.33 0.70 1.33 0.70 9.82 2.81 51.23	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.5 9 9 11.9	DOMS (3 4 4 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
* allwTs ill avDiam ill qvHb SrvyYr Fwp-Range * allwTs ill qvHb sill qvHb sill qvHb sill qvHb sill qvHb	286 9.7 15.0 1866 28-7e 285 11.1 16.3	red alder barberry redoedar cherry crabappie cottonwood dogwood Douglas-fire hemlock hazel bl maple pine spruce vine maple willow yew species red alder redoedar cherry dogwood Douglas-fire grand fire hemlock spruce	26 7 7 1 1 1 3 3 2 2 2 2 5 7 7 2 8 4 4 1 1 1 4 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Range 3to24 3to85 3 3to10 16to46 3to6 2to48 3to20 3 3to15 3to15 3to15 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to6 3to10 3to1	Piam 7.9 7.9 7.9 7.9 7.9 7.1 23.1 3.6 3.6 3.1 4.5 9.9 3.6 6.6 6.6 6.3 3.5 3.9 3.5 AY Piam 7.6 4.5 10.7 7.6 7.7 7.6 7.7 7.7 7.7 7.7 7.7 7.7 7	Diam 8.5 5 5 5 5 5 6 6 6 6	Freq® (9.09) 9.09 17.83 0.35 0.70 0.70 0.70 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.0	9.2 5.5 28.3 3 4.1 34.4 4.7 13.6 10 3 8 7 16.9 3.6 4.4 3.5 9 9 MD 7.3 32.5 5 4.7 17.9 9 116	DOM% 3.42 0.33 63.56 0.01 0.34 3.68 0.07 16.41 4.36 0.04 0.80 0.30 4.89 0.99 0.66 0.04

				Diam	ay	Median	rel		rel
Twp-Range	28-8e	species	≠ ¥Ts		Diam	Diam	Freq%	QMD	D0M%
# allWTs	269	red alder	23	3to20	8.2	7	8.55	8.9	1.66
all avDiam	15.6	barberry	5	4to8	6	6	1.86	6.2	0.17
all QMD	20.2	redcedar	20	4to96	23.2	15	7.43	38.7	27.21
SrvyYr	1883&91			6to54	24.5	20	13.01	28.9	26.56
		hemlock	148	2to54	14.4	12	55.02	16.9	38.40 0.86
		larch	4 9	8to22	14.5	14	1.49	15.4	
		bl maple	2	4to30	18 25	14 25	3.35	22.8 25.5	4.25
		spruce vine maple	17	20to30 3to6	4.2	4	0.74 6.32	4.2	1.18 0.27
		willow	4	3to6	4.5	3	1.49	4.2	0.27
		yew	2	3to4	3.5	3.5	0.74	3.5	0.02
		ye.		0.01	0.0	0.0	0.11	0.0	0.02
				Diam	av	Median	rel		rel
Twp-Range	28-1₩	species	≠ ¥Ts		Diam	Diam	Freq%	QMD	DOM%
# allWTs	301	red alder	10	5to10	7.5	7	3.32	7.7	0.65
all avDiam	15.2	redcedar	80	4to50	17.3	14.5	26.58	20	35.12
all QMD	17.4	cherry	1	8	8	8	0.33	8	0.07
SrvyYr	1873	Douglas-fir		3to48	15.6	14	29.57	18	31.65
		grand fir	1	16	16	16	0.33	16	0.28
		hemlock	112	4to30	14.1	13	37.21	15.3	28.77
		bl maple	1	11	11	11	0.33	11	0.13
		pine	2	12to16	14	14	0.66	14.1	0.44
		spruce	5	10to40	20.8	20	1.66	23.4	3.00
				Diam	av	Median	rel		rel
Twp-Range	28-2₩	species	≠ ¥Ts		Diam	Diam	Freq%	QMD	DOM%
# allWTs	214	red alder	15	5to24	10.7	10	7.01	11.8	3.11
all avDiam	15.2	redcedar	26	8to72	20.6	17	12.15	24.6	23.46
all QMD	17.7	cherry	1	8	8	8	0.47	8	0.10
SrvyYr	1873	crabapple	1	5	5	5	0.47	- 5	0.04
		Douglas-fir		6to46	18.6	18	27.57	20.9	38.43
		grand fir	1	16	16	16	0.47	16	0.38
		hemlock	99	4to32	13.4	12	46.26	14.6	31.47
		bl maple	9	3to24	6.7	4	4.21	9.2	1.14
		spruce willow	1 2	36 3	36 3	36 3	0.47	36	1.93 0.03
		WIIIOW					0.95	3	0.05
				Diam	av	Median	rel		rel
Twp-Range	27-1e	species	≠ ¥Ts		Diam	Diam	Freq%	QMD	DOM%
# allWTs	153	red alder	18	4to12	8	7.5	11.76	8.6	2.32
all avDiam	16.4	redcedar	33	6to50	20.8	18	21.57	23.8	32.59
all QMD	19.4	Douglas-fir	46	3to98	20.5	18	30.07	23	42.42
SrvyYr	1859	hemlock	48	6to26	12.8	11	31.37	14	16.40
		spruce	6	5to40	17.8	8	3.92	23.8	5.92
		willow	2	6to8	7	7	1.31	7.1	0.18
				Diam		Median			
Twp-Range	27-2e	species	≠ ∀ Ts		<u>av</u> Diam	Diam	rel Freq%	QMD	rel DOM%
# allWTs	222	red alder	18	4to15	8.5	8	8.11	9.2	1.71
all avDiam	16.2	redcedar	62	6to70	19.5	13.5	27.93	24.1	40.33
all QMD	20.1	Douglas-fir		3to60	22	20	22.52	26.4	39.03
SrvyYr	1859	hemlock	85	6to30	12	10	38.29	13.1	16.34
_		bl maple	5	12to24	20	20	2.25	20.5	2.35
		spruce	2	6	6	6	0.90	6	0.08
			≠ ∀ Ts	<u>Diam</u>	av n:	Median	<u>rel</u>		rel
Twp-Range # allWTs		species			Diam	<u>Diam</u>	8.63	QMD	DOM%
all avDiam	278 15.5	red alder redcedar	24 78	3to18 6to60	12.7 21.5	12 16	28.06	13.6 25.7	4.65 53.96
all QMD	18.5	Douglas-fir		5to48	15.1	12	18.71	17.8	17.26
SrvyYr	1859	hemlock	114	6to36	12.4	12	41.01	13.6	22.08
U. 1.3.1.		bl maple	5	6to24	14.2	15	1.80	15.4	1.24
		pine	2	10to24	9	9	0.72	9.1	0.17
		spruce	1	24	24	24	0.36	24	0.60
		vine maple	2	4to10	7	7	0.72	7.6	0.12
				<u>Diam</u>	<u>av</u>	Median			rel
Twp-Range # allWTs		species	# ¥Ts		Diam	Diam 9	Freq%	QMD	D0M%
all avDiam	287 14.1	red alder	9 75	8to18	10.1	12	3.14	10.9	1.11
tti QMD	18.3	redcedar cherry	1	4to60 5	17.5	5	26.13 0.35	21.7	36.54 0.03
SrvyYr	1874	crabapple	1	5	5	5	0.35	5	0.03
· y · ·		dogwood	2	5to8	6.5	6.5	0.70	6.7	0.09
		Douglas-fir		3to60	16.1	10	23.69	21.3	31.92
		hemlock	113	3to50	11.9	9	39.37	14.9	25.96
			5	3to36	16.8	10	1.74	20.6	2.20
		bl maple							
		pine	1	5	5	5	0.35	5	0.03
			1 3	5 5to36	22.7	24	1.05	25.4	2.00
		pine spruce vine maple	1 3 8	5 5to36 3to5	22.7 4.1	24 4	1.05 2.79	25.4 4.2	2.00 0.15
		pine spruce	1 3	5 5to36	22.7	24	1.05	25.4	2.00

Twp-Range # all∀Ts	27-6e 268	species red alder	# WTs 18	<u>Diam</u> <u>Range</u> 4to18	<u>av</u> <u>Diam</u> 11.8	Median Diam 12	<u>rel</u> <u>Freq%</u> 6.72	<u>QMD</u> 12.7	<u>rel</u> <u>DOM9</u> 2.8
all avDiam	14.4	redcedar	45	6to100	21.1	14	16.79	29.5	39.0
all QMD	19.3	cascara	10	4to14	8.7	10	3.73	9.1	0.8
SrvyYr	1871	cottonwood		8to36	24.7	30	1.12	27.4	2.2
		crabappale	6	3to6	4.5	4.5	2.24	4.7	0.1
		Douglas-fir		3to60	19.7	16	22.01	23.5	32.4
		hemlock	65	4to30	10.5	8	24.25	12.5	10.1
		bl maple	36	3to48	13.3	10	13.43	17.2 5	10.6
		pine	1 8	5	8.1	5	0.37	8.5	0.0
		spruce vine maple	8	5to10 4to10	6.3	10	2.99 2.99	6.9	0.5
		willow	8	3to11	6.3	6	2.99	7	0.3
		yew	1	18	18	18	0.37	18	0.3
Twp-Range	27-7e	<u>species</u>	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freq%	<u>QMD</u>	rel DOM9
# allWTs	286	red alder	11	3to24	13.14	12	3.85	14.1	2.0
all avDiam	14.0	redcedar	48	4to80	25.7	24	16.78	31.3	44.5
tti QMD	19.2	cottonwood	7	5to24	12.3	13	2.45	13.6	1.2
SrvyYr	1873	dogwood	2	4	4	4	0.70	4	0.0
		Douglas-fin	28	3to70	21.6	14	9.79	28.7	21.8
		grand fir	1	20	20	20	0.35	20	0.3
		hemlock	127	3to40	10.9	8	44.41	13.2	20.9
		hazel	1	4	4	4	0.35	4	0.0
		bl maple	21	3to30	9.1	4	7.34	12	2.8
		spruce	5	7to50	23.4	20	1.75	28.1	3.7
		cascara	4	6to24	10.5	6	1.40	13.1	0.6
		vine maple	28	3to30	5.5	4	9.79	7.4	1.4
		willow yew	1	4to10 12	12	7 12	0.70 0.35	7.6 12	0.1
				<u>Diam</u>	<u>av</u>	Median	<u>rel</u>		<u>rel</u>
T¥p−Range # >UVT>	27-1₩	species	≠ ∀Ts		Diam	Diam	Freq%	QMD	DOM9
# allWTs all avDiam	223 18.3	red alder redcedar	20 60	3to15	6.9 24.5	6 24	8.97	7.7 28.6	1.0
		cherry		8to90			26.91		41.3
all QMD	23.1 1859	Douglas-fin	77	4to6 3to60	4.8 23.2	4.5 24	1.79 34.53	4.8 27.6	0.0 49.4
SrvyYr	1639	hemlock	35	4to24	12.1	12	15.70	13.2	5.1
		bl maple	10	3to20	9.9	6.5	4.48	11.9	1.1
		pine	1	12	12	12	0.45	12	0.1
		spruce	4	15to24	20.8	22	1.79	21.1	1.5
		vine maple	3	4	4	4	1.35	4	0.0
		willow	9	3to5	3.9	4	4.04	3.9	0.1
				Diam	ay	Median	rel		rel
Twp-Range		species	* YTs	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOMS
# allWTs	161	red alder	17	4to20	10.2	10	10.56	11.2	4.7
all avDiam	12.9	redcedar	13	9to48	23.8	18	8.07	26.7	20.7
all QMD	16.7	cherry	3	5to6	5.3	5	1.86	5.6	0.2
BrvyYr	1877	crabapple	1	6	6	- 10	0.62	18.2	0.0
		Douglas-fir	91	3to60	14	10	56.52		67.5
		hemlock	27 8	4to14 3to20	7.5	7	16.77 4.97	9.7	3.8 1.6
		bl maple spruce	1	20	8.3 20	20	0.62	20	0.9
				Diam					
Twp-Range	26-10	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freg%	QMD	rel DOM9
*allWTs	241	red alder	20	4to12	7.2	6	8.30	7.9	2.1
all avDiam	13.3	redcedar	58	4to36	14.3	11	24.07	15.7	24.2
all QMD	15.7	cherry	1	4	4	4	0.41	4	0.0
BrvyYr	1859	Douglas-fir	74	3to50	16.7	14	30.71	19.9	49.6
		grand fir	1	38	38	38	0.41	38	2.4
		hemlock	70	3to26	10.2	10	29.05	11.3	15.1
		bl maple	2	8to20	14	14	0.83	15.2	0.7
		madrone	. 1	16	16	16	0.41	16	0.4
		pine	14	6to26	14.1	12	5.81	15.7	5.8
Г wp-Range	26-20	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freg%	<u>QMD</u>	rel DOM9
#allWTs	157	red alder	13	4to10	5.3	4	8.28	5.7	0.7
all avDiam	15.0	redcedar	44	3to50	17.6	15	28.03	20.6	33.0
all QMD	19.0	Douglas-fir	45	4to50	19.8	12	28.66	24.5	47.8
BrvyYr	1859	hemlock	50	4to36	11.4	8	31.85	13.7	16.6
		madrone	3	4to18	9	5	1.91	11	0.6
		pine	1	12	12	12	0.64	12	0.2
		spruce	1	16	16	16	0.64	16	0.4
				<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freq%	<u>QMD</u>	rel DOM9
		species	≠ ¥Ts		6.6	5.5	6.69	7.4	0.7
# allWTs	239	red alder	16	3to14					0.0
# allWTs all avDiam	239 17.7	red alder ash	16 2	5to8	6.5	6.5	0.84	6.7	
# allWTs all avDiam all QMD	239 17.7 22.7	red alder ash redcedar	16 2 64	5to8 4to72	6.5 21.5	6.5 17	26.78	25.7	34.4
≠allWTs all avDiam all QMD	239 17.7	red alder ash redcedar cherry	16 2 64 2	5to8 4to72 3to4	6.5 21.5 3.5	6.5 17 3.5	26.78 0.84	25.7 3.5	34.4 0.0
≠allWTs all avDiam all QMD	239 17.7 22.7	red alder ash redcedar cherry crabapple	16 2 64 2 2	5to8 4to72 3to4 4to9	6.5 21.5 3.5 6.5	6.5 17 3.5 6.5	26.78 0.84 0.84	25.7 3.5 7	34.4 0.0 0.0
≠allWTs all avDiam all QMD	239 17.7 22.7	red alder ash redcedar cherry crabapple cottonwood	16 2 64 2 2 2	5to8 4to72 3to4 4to9 12to16	6.5 21.5 3.5 6.5 14	6.5 17 3.5 6.5 14	26.78 0.84 0.84 0.84	25.7 3.5 7 14	34.4 0.0 0.0 0.3
# allWTs all avDiam all QMD	239 17.7 22.7	red alder ash redcedar cherry crabapple cottonwood Douglas-fir	16 2 64 2 2 2 2 102	5to8 4to72 3to4 4to9 12to16 3to72	6.5 21.5 3.5 6.5 14 22.1	6.5 17 3.5 6.5 14 15.5	26.78 0.84 0.84 0.84 42.68	25.7 3.5 7 14 26.7	34.4 0.0 0.0 0.3 59.2
# allWTs all avDiam all QMD	239 17.7 22.7	red alder ash redcedar cherry crabapple cottonwood Douglas-fir hemlock	16 2 64 2 2 2 2 102 34	5to8 4to72 3to4 4to9 12to16 3to72 3to18	6.5 21.5 3.5 6.5 14 22.1 9.5	6.5 17 3.5 6.5 14 15.5 8.5	26.78 0.84 0.84 0.84 42.68 14.23	25.7 3.5 7 14 26.7 10.4	34.4 0.0 0.0 0.3 59.2 3.0
# allWTs all avDiam all QMD	239 17.7 22.7	red alder ash redcedar cherry crabapple cottonwood Douglas-fir hemlock bl maple	16 2 64 2 2 2 2 102 34 6	5to8 4to72 3to4 4to9 12to16 3to72 3to18 3to40	6.5 21.5 3.5 6.5 14 22.1 9.5 13.8	6.5 17 3.5 6.5 14 15.5 8.5	26.78 0.84 0.84 0.84 42.68 14.23 2.51	25.7 3.5 7 14 26.7 10.4 18.8	34.4 0.0 0.0 0.3 59.2 3.0
# allWTs all avDiam all QMD	239 17.7 22.7	red alder ash redcedar cherry crabapple cottonwood Douglas-fir hemlock bl maple pine	16 2 64 2 2 2 102 34 6 2	5to8 4to72 3to4 4to9 12to16 3to72 3to18 3to40 4	6.5 21.5 3.5 6.5 14 22.1 9.5 13.8 4	6.5 17 3.5 6.5 14 15.5 8.5 10	26.78 0.84 0.84 0.84 42.68 14.23 2.51 0.84	25.7 3.5 7 14 26.7 10.4 18.8 4	34.4 0.0 0.3 59.2 3.0 1.7 0.0
# allWTs all avDiam all QMD	239 17.7 22.7	red alder ash redcedar cherry crabapple cottonwood Douglas-fir hemlock bl maple pine vine maple	16 2 64 2 2 2 102 34 6 2	5to8 4to72 3to4 4to9 12to16 3to72 3to18 3to40 4 3to4	6.5 21.5 3.5 6.5 14 22.1 9.5 13.8 4 3.5	6.5 17 3.5 6.5 14 15.5 8.5 10 4 3.5	26.78 0.84 0.84 0.84 42.68 14.23 2.51 0.84 1.67	25.7 3.5 7 14 26.7 10.4 18.8 4 3.5	34.4 0.0 0.3 59.2 3.0 1.7 0.0
Twp-Range # allwTs all avDiam all QMD SrvyYr	239 17.7 22.7	red alder ash redcedar cherry crabapple cottonwood Douglas-fir hemlock bl maple pine	16 2 64 2 2 2 102 34 6 2	5to8 4to72 3to4 4to9 12to16 3to72 3to18 3to40 4	6.5 21.5 3.5 6.5 14 22.1 9.5 13.8 4	6.5 17 3.5 6.5 14 15.5 8.5 10	26.78 0.84 0.84 0.84 42.68 14.23 2.51 0.84	25.7 3.5 7 14 26.7 10.4 18.8 4	34.4 0.0 0.3 59.2 3.0 1.7 0.0 0.0

<u>Twp-Range</u>	26-5e	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freg%	QMD	rel DOM%
# allWTs	284	alder	13	4to12	7.3	7	4.58	7.7	0.51
all avDiam	18.2	ash	11	6to24	11.9	9	3.87	13.6	1.34
tti QMD	23.1	redcedar	86	4to86	23.2	20	30.28	27.2	41.98
SrvyYr	1870	cherry	3	5	5	5	1.06	5	0.05
_		crabapple	10	3to10	5.7	5.5	3.52	5.9	0.23
		Douglas-fir	103	3to90	21.1	18	36.27	26.4	47.37
		grand fir	2	6to8	7	7	0.70	7.1	0.07
		hemlock	34	3to46	12.6	10	11.97	15.1	5.12
		BL maple	16	4to30	11.7	10	5.63	13.7	1.98
		spruce	2	24to36	30	30	0.70	30.6	1.24
		willow	3	4to8	5.3	4	1.06	5.7	0.06
		yew	- 1	14	14	14	0.35	14	0.13
		_		<u>Diam</u>	<u>av</u>	Median	<u>rel</u>		rel
Twp-Range		species	# ¥Ts		Diam	<u>Diam</u>	Freq%	<u>QMD</u>	D0M%
# allWTs	297	red alder	20	2to36	11.3	8.5	6.73	14.4	3.29
all avDiam	15.8	redcedar	63	3to50	20.5	16	21.21	23.9	28.54
all QMD	20.6	cherry	1	4	4	4	0.34	4	0.01
SrvyYr	1873	cottonwood		44	44	44	0.34	44	1.54
		crabapple	6	3to10	6	5.5	2.02	6.5	0.20
		dogwood	1	2	2	2	0.34	2	0.00
		Douglas-fir	91	3to80	21.4	22	30.64	25.9	48.42
		hemlock	54	2to36	10.8	8	18.18	13.8	8.16
		hazel	2	2to36	2.5	2.5	0.67	2.5	0.01
		bl maple	20	2to48	16.5	10	6.73	22.1	7.75
		spruce	11	4to34	11.5	10	3.70	13.9	1.69
		cascara	1	12	12	12	0.34	12	0.11
		vine maple	21	2to7	4.4	4	7.07	4.7	0.37
		willow	5	2to36	2.4	2	1.68	6	0.14
T D	06.7-		≠ ¥Ts	<u>Diam</u>	a¥	Median Diam	rel	QMD	rel
Twp-Range		species			Diam		Freq98		D0M%
# allWTs	290	red alder	9	2to32	12.7	10	3.10	15.8	1.43
all avDiam	18.4	barberry	2	5to6	5.5	5.5	0.69	5.5	0.04
all QMD	23.3	redcedar	67	4to72	30.9	30	23.10	34.8	51.55 0.03
SrvyYr	1885	cherry	1	7	7	7	0.34	7	
		cascara	1	10	10	10	0.34	10	0.06
		cottonwood		45	45	45	0.34	45	1.29
		crabapple	5	4to12	6.6	5	1.72	7.3	0.17
		dogwood	2	5to6	6.5 20.4	6.5	0.69	6.7	0.06
		Douglas-fir hemlock	40	4to60		14.5 10	13.79 47.93	25.7	16.78
			139	4to50	14.1	14		17.1	25.82 2.58
		bl maple	12	6to30	16.1 10		4.14	18.4	
		spruce	7	10 4to6		10	0.34	10 4.8	0.06
		vine maple	2		4.7		2.41		0.10
		willow	1	4to50	4.5 9	4.5 9	0.69	4.5 9	0.03
		yew	- '	9	7	7	0.34	- 7	0.05
				<u>Diam</u>	av	Median	rel		rel
Twp-Range	26-8e	species	≠ ¥Ts	Range	Diam	Diam	Freq%	QMD	DOM%
# allWTs	286	red alder	2	12to14	13	13	0.70	13	0.13
all avDiam	25.75	barberry	1	5	5	5	0.35	5	0.01
all QMD	30.31	redcedar	39			_	0.00		
SrvyYr					39.9	36	13 64	43.9	
oy		Douglas-fir	54	10to84 4to108	39.9 27.7	36 20	13.64	43.9 34.5	28.60
	1895	Douglas-fir	54 172	4to108	27.7	20	18.88	34.5	28.60 24.46
	1893	hemlock	172	4to108 4to60	27.7 23.8	20 20.5	18.88 60.14	34.5 25.3	28.60 24.46 41.89
	1893	hemlock bl maple	172 5	4to108 4to60 8to26	27.7 23.8 13.4	20 20.5 10	18.88 60.14 1.75	34.5 25.3 15	28.60 24.46 41.89 0.43
	1893	hemlock bl maple spruce	172 5 12	4to108 4to60 8to26 6to72	27.7 23.8 13.4 23.8	20 20.5 10 13	18.88 60.14 1.75 4.20	34.5 25.3 15 31.5	28.60 24.46 41.89 0.43 4.53
	1890	hemlock bl maple	172 5	4to108 4to60 8to26	27.7 23.8 13.4	20 20.5 10	18.88 60.14 1.75	34.5 25.3 15	28.60 24.46 41.89 0.43
	1893	hemlock bl maple spruce	172 5 12	4to108 4to60 8to26 6to72 6	27.7 23.8 13.4 23.8 6	20 20.5 10 13 6	18.88 60.14 1.75 4.20 0.35	34.5 25.3 15 31.5	28.60 24.46 41.89 0.43 4.53 0.01
T ⊌ p-Range		hemlock bl maple spruce yew	172 5 12 1	4to108 4to60 8to26 6to72 6	27.7 23.8 13.4 23.8 6	20 20.5 10 13 6 Median	18.88 60.14 1.75 4.20	34.5 25.3 15 31.5 6	28.60 24.46 41.89 0.43 4.53
<u>Twp-Range</u> # allWTs		hemlock bl maple spruce	172 5 12	4to108 4to60 8to26 6to72 6	27.7 23.8 13.4 23.8 6	20 20.5 10 13 6	18.88 60.14 1.75 4.20 0.35	34.5 25.3 15 31.5	28.60 24.46 41.89 0.43 4.53 0.01
	26-1₩	hemlock bl maple spruce yew species	172 5 12 1	4to108 4to60 8to26 6to72 6 Diam Range	27.7 23.8 13.4 23.8 6 av Diam	20 20.5 10 13 6 Median Diam	18.88 60.14 1.75 4.20 0.35 <u>rel</u> <u>Freq%</u>	34.5 25.3 15 31.5 6	28.60 24.46 41.89 0.43 4.53 0.01 <u>rel</u> DOM%
# allWTs	26-1 ¥ 119	hemlock bl maple spruce yew species red alder	172 5 12 1 * VTs 9	4to108 4to60 8to26 6to72 6 Diam Range 4to14	27.7 23.8 13.4 23.8 6 av Diam 7.3	20 20.5 10 13 6 Median Diam	18.88 60.14 1.75 4.20 0.35 rel Freq% 7.56	34.5 25.3 15 31.5 6 9MD 8	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM% 1.00
# allWTs all avDiam all QMD	26-1₩ 119 18.5	hemlock bl maple spruce yew species red alder redcedar	172 5 12 1 * \texts 9 39	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70	27.7 23.8 13.4 23.8 6 av Diam 7.3 23.4	20 20.5 10 13 6 Median Diam 6 20	18.88 60.14 1.75 4.20 0.35 rel Freq% 7.56 32.77	34.5 25.3 15 31.5 6 9MD 8 26.8	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM% 1.00 48.73
# allWTs all avDiam all QMD	26-1¥ 119 18.5 22.0	hemlook bl maple spruce yew species red alder redcedar Douglas-fir	172 5 12 1 * ¥Ts 9 39 34	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30	27.7 23.8 13.4 23.8 6 ay Diam 7.3 23.4 23.1	20 20.5 10 13 6 Median Diam 6 20 24	18.88 60.14 1.75 4.20 0.35 rel Freq% 7.56 32.77 28.57	34.5 25.3 15 31.5 6 QMD 8 26.8 25.6	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM% 1.00 48.73 38.76 0.25 8.53
# allWTs all avDiam all QMD	26-1¥ 119 18.5 22.0	hemlock bl maple spruce yew species red alder redcedar Douglas-fir grand fir	172 5 12 1 * \times TS 9 39 34 1	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12	27.7 23.8 13.4 23.8 6 ay Diam 7.3 23.4 23.1 12	20 20.5 10 13 6 Median Diam 6 20 24	18.88 60.14 1.75 4.20 0.35 re! Freq% 7.56 32.77 28.57 0.84	34.5 25.3 15 31.5 6 QMD 8 26.8 25.6 12	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM% 1.00 48.73 38.76 0.25 8.53
# allWTs all avDiam all QMD	26-1¥ 119 18.5 22.0	hemiock bi maple spruce yew species red alder redcedar Douglas-fir grand fir hemiock	172 5 12 1 * \texts 9 39 34 1 29	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30	27.7 23.8 13.4 23.8 6 av Diam 7.3 23.4 23.1 12	20 20.5 10 13 6 Median Diam 6 20 24	18.88 60.14 1.75 4.20 0.35 re! Freq% 7.56 32.77 28.57 0.84 24.37	34.5 25.3 15 31.5 6 9MD 8 26.8 25.6 12 13	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM'85 1.00 48.73 38.76 0.25 8.53 0.03
# allWTs all avDiam all QMD	26-1¥ 119 18.5 22.0	hemlock bl maple spruce yew species red alder redcedar Douglas-fir grand fir hemlock hazel	172 5 12 1 1 9 39 34 1 29 1 3	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4	27.7 23.8 13.4 23.8 6 ay Diam 7.3 23.4 23.1 11.8 4 14.7	20 20.5 10 13 6 Median Diam 6 20 24 12 12	18.88 60.14 1.75 4.20 0.35 rel Freq% 7.56 32.77 28.57 0.84 24.37	34.5 25.3 15 31.5 6 9MD 8 26.8 25.6 12 13 4	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM'85 1.00 48.73 38.76 0.25 8.53 0.03 1.42
# allWTs all avDiam all QMD	26-1¥ 119 18.5 22.0	hemlock bl maple spruce yew species red alder redcedar Douglas-fir grand fir hemlock hazel bl maple madrone pine	172 5 12 1 1 9 39 34 1 29	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4	27.7 23.8 13.4 23.8 6 ay Diam 7.3 23.4 23.1 11.8 414.7 4	20 20.5 10 13 6 Median Diam 6 20 24 12 12	18.88 60.14 1.75 4.20 0.35 rel Freg% 7.56 32.77 28.57 0.84 24.37 0.84 2.52 0.84 0.84	34.5 25.3 15 31.5 6 9MD 8 26.8 25.6 12 13 4 16.5 4 24	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM% 1.00 48.73 38.76 0.25 8.53 0.03 1.42 0.03 1.00
# allWTs all avDiam all QMD	26-1¥ 119 18.5 22.0	hemlock bl maple spruce yew Species red alder redoedar Douglas-fir grand fir hemlock hazel bl maple madrone	172 5 12 1 1 9 39 34 1 29 1 3	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4	27.7 23.8 13.4 23.8 6 ay Diam 7.3 23.4 23.1 11.8 4 14.7	20 20.5 10 13 6 Median Diam 6 20 24 12 12	18.88 60.14 1.75 4.20 0.35 rel Freq% 7.56 32.77 28.57 0.84 24.37 0.84 2.52 0.84	34.5 25.3 15 31.5 6 9MD 8 26.8 25.6 12 13 4 16.5	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM'55 1.00 48.73 38.76 0.25 8.53 0.03 1.42 0.03
# allWTs all avDiam all QMD	26-1¥ 119 18.5 22.0	hemlock bl maple spruce yew species red alder redcedar Douglas-fir grand fir hemlock hazel bl maple madrone pine	172 5 12 1 1 9 39 34 1 29 1 3 1	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4	27.7 23.8 13.4 23.8 6 ay Diam 7.3 23.4 23.1 11.8 414.7 4	20 20.5 10 13 6 Median Diam 6 20 24 12 12	18.88 60.14 1.75 4.20 0.35 rel Freg% 7.56 32.77 28.57 0.84 24.37 0.84 2.52 0.84 0.84	34.5 25.3 15 31.5 6 9MD 8 26.8 25.6 12 13 4 16.5 4 24	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM% 1.00 48.73 38.76 0.25 8.53 0.03 1.42 0.03 1.00
#allwTs all avDiam all QMD SrvyYr	26-1 v 119 18.5 22.0 1859	hemlock bl maple spruce yew species red alder redcedar Douglas-fir grand fir hemlock hazel bl maple madrone pine	172 5 12 1 1 9 39 34 1 1 29 1 3 1	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4 24 10	27.7 23.8 13.4 23.8 6 ay Diam 7.3 23.4 23.1 11.8 414.7 4	20 20.5 10 13 6 Median Diam 6 20 24 12 12	18.88 60.14 1.75 4.20 0.35 rel Freq% 32.77 28.57 0.84 24.37 0.84 2.52 0.84 0.84	34.5 25.3 15 31.5 6 9MD 8 26.8 25.6 12 13 4 16.5 4 24 10	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM'55 1.00 48.73 38.76 0.25 8.53 0.03 1.42 0.03 1.00 0.17
# allwTs all avDiam all QMD SrvyYr Twp-Range	26-1¥ 119 18.5 22.0 1859	hemlook bl maple spruce yew species red alder redoedar Douglas-fir grand für hemlook hazel bl maple madrone pine willow	172 5 12 1 9 39 34 1 29 1 3 1 1	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4 24 10 Diam Range	27.7 23.8 13.4 23.8 6 av Diam 7.3 23.4 23.1 12 11.8 4 14.7 4 24 10 av Diam	20 20.5 10 13 6 Mediam 6 20 24 12 12 4 20 4 10 Mediam	18.88 60.14 1.75 4.20 0.35 rel Freq% 7.56 32.77 28.57 0.84 24.37 0.84 2.52 0.84 0.84 0.84 rel Freq%	34.5 25.3 15 31.5 6 9MD 8 26.8 25.6 12 13 4 16.5 4 24 10	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM% 38.76 0.25 8.53 0.03 1.42 0.03 1.00 0.17
#allwTs all avDiam all QMD SrvyYr Twp-Range #allwTs	26-1 ¥ 119 18.5 22.0 1859	hemlock bl maple spruce yew Species red alder redoedar Douglas-fir grand fir hemlock hazel bl maple madrone pine willow Species red alder	172 5 12 1 9 39 34 1 29 1 1 1 1 1	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4 24 21 10	27.7 23.8 13.4 23.8 6 24 23.4 23.1 12 11.8 4 14.7 4 24 10 24 10 24 20 24 10 20 20 20 20 20 20 20 20 20 20 20 20 20	20 20.5 10 13 6 Median 6 20 24 12 20 4 24 10 Median Diam	18.88 60.14 1.75 4.20 0.35 rel Freq% 7.56 32.77 28.57 0.84 24.37 0.84 2.52 0.84 0.84 0.84 rel Freq% 4.35	34.5 25.3 15 31.5 6 9MD 8.8 25.6 12 13 4 16.5 4 24 10 9MD 10.7	28.60 24.46 41.89 0.43 4.53 0.01 rel DOMS 1.00 48.73 38.76 0.25 8.03 1.42 0.03 1.017 rel DOMS 0.95
#allwTs all avDiam all QMD SrvyYr Twp-Range #allwTs all avDiam	26-1 ¥ 119 18.5 22.0 1859 26-2 ¥ 69 19.3	hemlook bl maple spruce yew species red alder redcedar Douglas-fir grand fir hemlook hazel bl maple madrone pine willow species red alder redcedar	172 5 12 1 1 2 9 39 34 1 29 1 3 1 1 1 1	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4 24 10 Diam Range 10to12 10to48	27.7 23.8 13.4 23.8 6 av Diam 7.3 23.4 23.1 12 11.8 4 14.7 4 24 10 av Diam 23.5	20 20.5 10 13 6 Median Diam 6 20 24 12 20 4 24 10 Median Diam	18.88 60.14 1.75 4.20 0.35 rel Freq% 7.56 32.77 28.57 0.84 24.37 0.84 2.52 0.84 0.84 0.84 rel Freq% 4.43 51 11.59	34.5 25.3 15 31.5 6 9MD 8 26.8 25.6 12 13 4 16.5 4 24 10 9MD 10.7 26.1	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM'5 1.00 48.73 38.76 0.03 1.42 0.03 1.00 0.17 rel DOM'5 1.00 0.17
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	26-1 ¥ 119 18.5 22.0 1859 26-2 ¥ 69 19.3 22.9	hemlook bl maple spruce yew species red alder redoedar Douglas-fir grand fir hemlook hazel bl maple madrone pine willow species red alder redoedar	172 5 12 1 1 9 39 34 1 1 29 1 1 1 1 1 1	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4 24 10 Diam Range 10to12 10to48 5to70	27.7 23.8 13.4 23.8 6 Piam 7.3 23.4 23.1 11.8 4 14.7 4 24 10 Piam 10.7 23.5 22.8	20 20.5 13 6 Median Diam 6 20 24 12 12 20 4 24 10 Median 10 Median 10 0	18.88 60.14 1.75 4.20 0.35 rel Freq® 7.56 32.77 28.57 0.84 2.52 0.84 0.84 0.84 0.84 rel Freq® 4.35 14.35 14.35 14.35	34.5 25.3 15 31.5 6 9 <u>MD</u> 8 26.8 25.6 12 13 4 16.5 4 24 10 9 <u>MD</u> 70.7 26.1 27.1	28.60 24.46 41.89 0.43 4.53 0.01 rel 1.00 48.73 38.76 0.25 8.53 0.03 1.42 0.03 1.00 0.17 rel DOM% 0.95 6.96 6.9.00
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam	26-1 ¥ 119 18.5 22.0 1859 26-2 ¥ 69 19.3	hemlook bl maple spruce yew species red alder redoedar Douglas-fir hemlook hazel bl maple madrone pine willow species red alder redoedar Douglas-fir hemlook	172 5 12 1 1 9 39 34 1 1 29 1 1 1 1 1 1 1 1	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4 24 10 Diam Range 10to12 10to48 5to70 6to30	27.7 23.8 23.8 6 ay Diam 7.3 23.4 25.1 11.8 14.7 4 10.7 24.10 ay Diam 10.7 23.5 11.2	20 20.5 100 13 6	18.88 60.14 1.75 4.20 0.35 rel Freq% 7.56 32.77 28.57 0.84 24.37 0.84 2.52 0.84 0.84 0.84 Freq% 4.35 11.59 49.28 30.43	34.5 25.3 155 31.5 6 9MD 8 26.8 25.6 12 13 4 4 10.7 26.1 27.2 6.1 25.2 15.2 15.2 15.2 15.2 15.2 15.2	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM% 1.00 48.73 38.76 0.25 8.53 0.03 1.42 0.03 1.00 0.17 rel DOM% 69.00 13.41
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	26-1 ¥ 119 18.5 22.0 1859 26-2 ¥ 69 19.3 22.9	hemlock bl maple spruce yew species red alder redoedar Douglas-fir grand fir hemlock hazel bl maple madrone pine willow species red alder redoedar Douglas-fir hemlock bl maple	172 5 12 1 9 39 34 1 29 1 1 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4 24 10 Diam Range 10to12 10to48 5to70 6to30	27.7 23.8 6 13.4 23.8 6 6 23.8 23.4 25.4 24 14.7 4 24 10.7 23.5 22.8 14.2 12 12 12 12 12 12 12 12 12 12 12 12 12	20 20.5 100 13 6	18.88 60.14 1.75 4.20 0.35 Fel Freg% 7.56 32.77 28.57 0.84 24.37 0.84 0.84 0.84 0.84 Freg% 4.355 11.59 49.28 30.43 2.90	34.5 25.3 15 31.5 6 9MD 8 26.8 25.6 12 13 4 16.5 4 10.7 26.1 27.1 10.7 26.1 27.1 15.2	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM'S 1.00 48.73 87.6 0.25 8.53 1.42 0.03 1.00 0.17 rel DOM'S 0.95 15.06 69.00 13.41 0.80
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	26-1 ¥ 119 18.5 22.0 1859 26-2 ¥ 69 19.3 22.9	hemlook bl maple spruce yew species red alder redoedar Douglas-fir hemlook hazel bl maple madrone pine willow species red alder redoedar Douglas-fir hemlook	172 5 12 1 1 9 39 34 1 1 29 1 1 1 1 1 1 1 1	4to108 4to60 8to26 6to72 6 Diam Range 4to14 8to70 3to40 12 3to30 4 4to20 4 24 10 Diam Range 10to12 10to48 5to70 6to30	27.7 23.8 23.8 6 ay Diam 7.3 23.4 25.1 11.8 14.7 4 10.7 24.10 ay Diam 10.7 23.5 11.2	20 20.5 100 13 6	18.88 60.14 1.75 4.20 0.35 rel Freq% 7.56 32.77 28.57 0.84 24.37 0.84 2.52 0.84 0.84 0.84 Freq% 4.35 11.59 49.28 30.43	34.5 25.3 155 31.5 6 9MD 8 26.8 25.6 12 13 4 4 10.7 26.1 27.2 6.1 25.2 15.2 15.2 15.2 15.2 15.2 15.2	28.60 24.46 41.89 0.43 4.53 0.01 rel DOM% 1.00 48.73 38.76 0.25 8.53 0.03 1.42 0.03 1.00 0.17 rel DOM% 69.00 13.41

	25-1e	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freq%	QMD	rel DOM%
# allWTs	239	red alder	42	3to16	5	4	17.57	5.5	2.12
all avDiam	12.4	redcedar	16	4to20	10.3	9	6.69	11.2	3.35
all QMD	15.8	dogwood	2	5to6	5.5	5.5	0.84	5.5	0.10
SrvyYr	1858	Douglas-fir		2to60	16.4	14	59.00	19.5	89.54
J. 1311		hemlock	21	4to24	8.9	8	8.79	10	3.51
		bl maple	2	4	4	4	0.84	4	0.05
		madrone	3	3to10	4	4	1.26	4	0.08
		pine	5	6to10	8.8	10	2.09	8.9	0.66
		skunkwood							
			2	5to6	5.5	5.5	0.84	5.5	0.10
		willow	5	3to4	3.2	3	2.09	3.2	0.09
				<u>Diam</u>	<u>av</u>	Median	<u>rel</u>		rel
<u>Twp-Range</u>		species	# ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOM%
# allWTs	94	red alder	13	6to70	16.1	12	13.83	22.7	14.31
all avDiam	19.2	ash	1	10	10	10	1.06	10	0.21
all QMD	22.3	barberry	1	7	7	7	1.06	7	0.10
SrvyYr	1855	redcedar	22	9to40	24.9	24	23.40	26.6	33.25
		Douglas-fir	44	7to48	20	18	46.81	22.4	47.16
		hemlock	5	4to9	7.2	8	5.32	7.5	0.60
		bl maple	7	10to24	15.7	18	7.45	16.6	4.12
		willow	1	4	4	4	1.06	4	0.03
				Diam	20	Median	Fal		rel
Twp-Range	25-40	species	≠ ¥Ts	Range	<u>av</u> Diam	<u>Diam</u>	<u>rel</u> Freq%	QMD	DOM%
* allWTs	164	red alder	11	6to24	12.6	12	6.71	13.7	3.35
all avDiam	16.1	ash	7	2to20	12.6	10			1.42
							4.27	11.2	
all QMD	19.4	barberry	2	3to15	11.5	11.5	1.22	14.3	0.66
SrvyYr	1855	redcedar	44	6to40	19.7	18	26.83	22	34.55
		crabapple	1	5	5	5	0.61	5	0.04
		cottonwood	3	10to20	16.7	20	1.83	17.3	1.46
		Douglas-fir	74	2to50	17.2	14	45.12	21.2	53.95
		grand fir	1	15	15	15	0.61	15	0.36
		hem lock	14	2to18	8.2	8	8.54	9.2	1.92
		bl maple willow	6	5to20 10	13.8 10	15 10	3.66 0.61	14.8	2.13 0.16
			· i				0.01		0.10
				<u>Diam</u>	<u>av</u>	Median	<u>rel</u>		rel
Twp-Range			≠ ¥Ts	<u>Range</u>	Diam		Freq%	<u>OMD</u>	DOMS
# allWTs	256	red alder	17	2to20	7.8	7	6.64	9.2	1.39
all avDiam	17.0	ash	1	16	16	16	0.39	16	0.25
all QMD	20.1	redecedar	82	5to60	20.9	20	32.03	24.1	46.00
SrvyYr	1870	cottonwood	3	16to20	17.3	16	1.17	17.4	0.88
-		crabapple	4	5to10	6.5	5.5	1.56	6.8	0.18
		Douglas-fir	111	4to54	17.7	18	43.36	20.5	45.05
		hemlock	18	4to30	12.1	10.5	7.03	13.5	3.17
					12.1			12.8	2.53
		bl maple	16	6to20		11	6.25		
		pine	1	12	12	12	0.39	12	0.14
		vine maple	1	6	6	6	0.39	6	0.03
		willow	2	6	6	6	0.78	6	0.07
				Diam	av	Median	rel		rel
T¥p-Range	25-6e	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	<u>Median</u> Diam	<u>rel</u> Freg%	QMD	rel DOM%
<u>Twp-Range</u> #allWTs	25-6e 243	species red alder	≠ ∀Ts 24				<u>rel</u> Freq% 9.88	<u>QMD</u> 10.8	
# allWTs	243			<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%		DOM%
# allWTs all avDiam	243 15.5	red alder ash	24 1	<u>Range</u> 2to36 8	<u>Diam</u> 8.3 8	<u>Diam</u> 6 8	9.88 0.41	10.8 8	3.14 0.07
# allWTs all avDiam all QMD	243 15.5 19.1	red alder ash redcedar	24 1 46	2to36 8 3to48	Diam 8.3 8 19.7	<u>Diam</u> 6 8 16	9.88 0.41 18.93	10.8 8 22.8	3.14 0.07 26.86
# allWTs all avDiam all QMD	243 15.5	red alder ash redcedar chittemwoo	24 1 46 1	Range 2to36 8 3to48 3	8.3 8 19.7 3	<u>Diam</u> 6 8 16 3	9.88 9.41 18.93 0.41	10.8 8 22.8 3	3.14 0.07 26.86 0.01
# allWTs all avDiam all QMD	243 15.5 19.1	red alder ash redcedar chittemwoo cottonwood	24 1 46 1	Range 2to36 8 3to48 3 44	8.3 8 19.7 3 44	Diam 6 8 16 3 44	9.88 0.41 18.93 0.41 0.41	10.8 8 22.8 3 44	3.14 0.07 26.86 0.01 2.17
# allWTs all avDiam all QMD	243 15.5 19.1	red alder ash redcedar chittemwoo cottonwood dogwood	24 1 46 1 1	Range 2to36 8 3to48 3 44 10	8.3 8 19.7 3 44 10	Diam 6 8 16 3 44 10	9.88 0.41 18.93 0.41 0.41 0.41	10.8 8 22.8 3 44 10	3.14 0.07 26.86 0.01 2.17 0.11
# allWTs all avDiam all QMD	243 15.5 19.1	red alder ash redcedar chittemwoo cottonwood dogwood Douglas-fir	24 1 46 1 1 1 100	Range 2to36 8 3to48 3 44 10 3to48	8.3 8 19.7 3 44 10 17.7	6 8 16 3 44 10 14	9.88 0.41 18.93 0.41 0.41 0.41 41.15	10.8 8 22.8 3 44 10 21.2	3.14 0.07 26.86 0.01 2.17 0.11 50.48
# allWTs all avDiam all QMD	243 15.5 19.1	red alder ash redcedar chittemwoo cottonwood dogwood	24 1 46 1 1	Range 2to36 8 3to48 3 44 10	8.3 8 19.7 3 44 10 17.7 11.7	Diam 6 8 16 3 44 10	9.88 0.41 18.93 0.41 0.41 0.41	10.8 8 22.8 3 44 10	3.14 0.07 26.86 0.01 2.17 0.11
# allWTs all avDiam all QMD	243 15.5 19.1	red alder ash redcedar chittemwoo cottonwood dogwood Douglas-fir	24 1 46 1 1 1 100	Range 2to36 8 3to48 3 44 10 3to48	8.3 8 19.7 3 44 10 17.7	6 8 16 3 44 10 14	9.88 0.41 18.93 0.41 0.41 0.41 41.15	10.8 8 22.8 3 44 10 21.2	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02
T⊌p-Range # allWTs all avDiam all QMD SrvyYr	243 15.5 19.1	red alder ash redcedar chittemwoo cottonwood dogwood Douglas-fir hemlock	24 1 46 1 1 1 100 48	Range 2to36 8 3to48 3 44 10 3to48 4to 36	8.3 8 19.7 3 44 10 17.7 11.7	Diam 6 8 16 3 44 10 14	9.88 0.41 18.93 0.41 0.41 0.41 41.15 19.75	10.8 8 22.8 3 44 10 21.2 14.3	3.14 0.07 26.86 0.01 2.17 0.11 50.48
# allWTs all avDiam all QMD	243 15.5 19.1	red alder ash redcedar chittemwoo cottonwood dogwood Douglas-fir hemlock bl maple	24 1 46 1 1 1 100 48 20	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5	8.3 8.3 19.7 3 444 10 17.7 11.7 13.1	Diam 6 8 16 3 44 10 14 11 11 5	9.88 0.41 18.93 0.41 0.41 0.41 41.15 19.75 8.23 0.41	10.8 8 22.8 3 44 10 21.2 14.3 17.2	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03
# allWTs all avDiam all QMD SrvyYr	243 15.5 19.1 1874	red alder ash redcedar chittemwoo cottonwood dogwood Douglas-fir hemlock bl maple willow	24 1 46 1 1 1 100 48 20	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5	8.3 8.3 19.7 3 44 10 17.7 11.7 5	Diam 6 8 16 3 44 10 14 11 15 5 Median	9.88 9.88 0.41 18.93 0.41 0.41 41.15 19.75 8.23 0.41 rel	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03
# allWTs all avDiam all QMD SrvyYr	243 15.5 19.1 1874	red alder ash redcedar chittemwoo cottonwood dogwood Douglas-fir hemlock bl maple willow	24 1 46 1 1 1 100 48 20	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5	8.3 8.3 19.7 3 444 10 17.7 11.7 13.1	Diam 6 8 16 3 44 10 14 11 11 5	9.88 0.41 18.93 0.41 0.41 0.41 41.15 19.75 8.23 0.41	10.8 8 22.8 3 44 10 21.2 14.3 17.2	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs	243 15.5 19.1 1874 25-7e 279	red alder ash redoedar chittemwoo cottonwood dogwood Douglas-fir hemlock b1 maple willow species red alder	24 1 46 1 1 1 100 48 20 1	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5 Diam Range 2to30	8.3 8.3 8.19.7 3.444 10.17.7 11.7 13.1 5 av Diam 9.4	Diam 6 8 16 3 4 4 10 14 11 11 5	9.88 0.41 18.93 0.41 0.41 41.15 19.75 8.23 0.41 rel Freq% 8.60	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOM% 4.57
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam	243 15.5 19.1 1874 25-7e 279 12.2	red alder ash redcedar chittemwoo cottonwood dogwood Douglas-fir hemlock bl maple willow species red alder barberry	24 1 46 1 1 1 100 48 20 1	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5 Diam Range 2to30 3to10	8.3 8 19.7 3 44 10 17.7 11.7 13.1 5 <u>av</u> Diam 9.4 6.5	0 6 8 16 3 44 4 110 11 11 5 5 6 6 5 6	9.88 0.41 18.93 0.41 0.41 0.41 41.15 19.75 8.23 0.41 rel Freq% 8.60 2.15	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 9MD 11.9	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOMSS 4.57
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash redcedar chittemwoo cottonwood dogwood Douglas-fir hemlock bl maple willow species red alder barberry redcedar	24 1 46 1 1 1 100 48 20 1 2 1 2 4 5 6	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5 Diam Range 2to30 3to10 3to60	8.3 8.3 19.7 3 444 10 17.7 13.1 5 ay Diam 9.4 6.5 14.8	Diam 6 8 16 6 8 16 10 14 11 11 5	9.88 0.41 18.93 0.41 0.41 0.41 41.15 19.75 8.23 0.41 rel Freq% 8.60 2.15 20.07	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 9MD 11.9 7 17.5	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOMS 4.57 0.40 23.08
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2	red alder ash redoedar chittemwoo cottonwood dogwood Douglas-fir hemlock bI maple willow species red alder barberry redoedar cherry	24 1 46 1 1 1 100 48 20 1 1	Range 2to36 8 3to48 10 3to48 4to 36 3to 42 5 5 Diam Range 2to30 3to10 4	8.3 8.3 19.7 3 444 100 17.7 13.1 5 ay Diam 9.4 6.5 14.8	Diam 6 8 16 6 7 7 7 7 7 7 7 7	9.88 9.81 18.93 0.41 0.41 0.41 41.15 19.75 8.23 0.41 rel Freg 8.60 2.15 20.07 0.36	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 QMD 11.9 7 17.5	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOM% 4.57 0.40 23.08
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash redcedar chittemwoo cottonwood dogwood Douglas-fir hemlock bl maple willow species red alder barberry redcedar cherry cascara	24 1 46 1 1 1 100 48 20 1 1 ********************************	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5 5 Diam Range 2to30 3to10 3to60 4 5to10	9.4 6.5 19.7 3 444 10 17.7 13.1 5 24 9.4 6.5 14.8 4 7.6	Diam 6 8 16 3 444 10 14 11 5 Median Diam 6.5 6 12 4 7.5	9.88 0.41 18.93 0.41 0.41 0.41 41.15 19.75 8.23 0.41 rel Freq% 8.60 2.15 20.07 0.36 0.72	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 9MD 11.9 7 17.5 4 7.9	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOM% 4.57 0.40 23.08 0.02
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash redoedar chittemwoo cottonwood dogwood Douglas-fir hemlook bl maple willow species red alder barberry redoedar cherry cascara cascara	24 1 46 1 1 1 100 48 20 1 2 4 6 5 6 5 6	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5 5 Diam Range 2to30 3to10 3to60 4 5to10 3to60	8.3 8 19.7 3 444 10 17.7 13.1 5 ay Diam 9.4 6.5 14.8 4 7.66 3.8	Diam 6 8 16 3 44 10 14 11 5 Median Diam 6.5 6 12 4 7.5 3 3	9.88 9.41 18.93 0.41 0.41 0.41 41.15 8.23 0.41 rel Freg 8.60 2.15 20.07 0.36 0.72 1.79	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 9MD 11.9 7,7 4,7,9	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOMS 4.57 0.40 23.08 0.02 0.17 0.11
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash redcedar chittemwoo cottonwood dogwood Douglas-fir hemlock bl maple willow species red alder barberry redcedar cherry cascara	24 1 46 1 1 1 100 48 20 1 2 4 6 5 6 5 6	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5 5 Diam Range 2to30 3to10 3to60 4 5to10	9.4 6.5 19.7 3 444 10 17.7 13.1 5 24 9.4 6.5 14.8 4 7.6	Diam 6 8 16 3 444 10 14 11 5 Median Diam 6.5 6 12 4 7.5	9.88 9.89 0.41 0.41 0.41 41.15 19.75 8.23 0.41 Fel Freg 8.60 2.15 20.07 0.36 0.72 1.79 2.51	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 9MD 11.9 7 17.5 4 7.9	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOMS 4.57 0.40 23.08 0.02 0.17 0.11
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash redocdar chittemwoo cottonwood dogwood Douglas-fir hemlook bl maple willow species red alder barberry redocdar orabapple cottonwood cottonwood cottonwood cottonwood cottonwood cottonwood cottonwood cottonwo	24 1 46 1 1 1 100 48 20 1 1 ********************************	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5 5 Diam Range 2to30 3to10 3to60 4 5to10 3to60 4 4 5to10 3to60 4	8.3 8 19.7 3 444 10 17.7 13.1 5 ay Diam 9.4 6.5 14.8 4 7.66 3.8	Diam 6 8 16 3 444 10 11 11 5 Median Diam 6.5 6 12 4 7.5 3 15	9.88 9.41 18.93 0.41 0.41 0.41 41.15 8.23 0.41 rel Freg 8.60 2.15 20.07 0.36 0.72 1.79	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 9MD 11.9 7,7 4,7,9	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOMS 4.57 0.40 23.08 0.02 0.17 0.11 4.52
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash reddedar chittenwoo cottonwood dogwood Douglas-fir hemlock bl maple willow Species red alder barberry reddedar cherry cascara crabapple cottonwood dogwood dogwood cottonwood dogwood cottonwood dogwood cottonwood dogwood dogwood cottonwood dogwood dogwood cottonwood dogwood cottonwood dogwood dogwood cottonwood cottonwood cottonwood cottonwood cottonwood dogwood cottonwood cottonwood dogwood cottonwood cottonwood dogwood cottonwood cottonwood dogwood cottonwood dogwood cottonwood	24 1 46 1 1 100 48 20 1 2 4 6 56 1 2 5 7	Range 2to36 8 3 to48 3 44 10 3to48 4to 36 3to 42 5 Diam Range 2to30 3to10 3to60 4 5to10 3to6 4to45 3	8.3 8.3 9.7 3 444 10 17.7 13.1 5 ay Diam 9.4 6.5 14.8 4 7.6 3.8 18.1	Diam 6 8 16 3 44 10 14 11 5 Median 6.5 6 12 4 7.5 3 15 3	Freq% 9.88 0.41 18.93 0.41 0.41 41.15 19.75 8.23 0.41 Freq % 8.60 2.05 0.36 0.72 1.79 2.51 0.36	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 9MD 11.9 7 17.5 4 7.9 4 21.9	0.01% 3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOM% 4.57 0.42 0.02 0.17 0.11 4.52
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash redocdar chittemwoo cottonwood dogwood Douglas-fir hemlook bil maple willow Species red alder barberry redocdar cherry cascara cherry dogwood Douglas-fir howood dogwood Douglas-fir hemlook bil maple willow barberry redocdar cherry cascara cherry barberry Douglas-fir hemlook bil maple cottonwood dogwood Douglas-fir hemlook bil maple will be cottonwood dogwood bil be cottonwood dogwood b	24 1 46 1 1 1 1 100 48 20 1 1 24 6 56 1 2 5 7 7 1	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5 Diam Range 2to30 3to10 3to60 4 5to10 3to6 4 5to10 3to6 4 5to10 3to48	8.3 8.3 8.9.7 3.4 44 100 17.7 11.7 13.1 5 ay 9.4 6.5 14.8 7.6 3.8 18.1 3.3	Diam 6 8 16 3 44 10 14 11 5 Median 6.5 6 12 4 7.5 5 3 10	Freq% 9.88 0.41 18.93 0.41 0.41 41.15 19.75 8.23 0.41 Fel 20.07 0.36 0.36 0.36 0.36 15.41	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 9MD 11.9 7,7 17.5 4 7.9 4 21.9 3 16.9	3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOMS 4.57 0.40 23.08 0.02 0.17 0.11 4.52 0.01
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash redoedar chittemwoo cottonwood dogwood Douglas-fir hemlock bl maple willow species red alder barberry redoedar oherry cascara orabapple octtonwood dogwood Douglas-fir hemlock	24 1 46 1 1 1 100 48 20 1 1 24 6 56 1 1 2 5 7 7	Range 2to36 8 3 to48 3 44 10 3to48 4to 36 3to 42 5 Diam Range 2to30 3to10 4 5to10 4 4 5to10 4 4 5to40 4 4 5 5 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Diam 8.3 8.3 19.7 3.4 44 10.0 17.7 13.1 5 2 2 2 2 3 4 4 4 4 4 4 4 5 3.8 18.1 3.3 11.4 3	Diam 6 8 16 3 44 10 14 11 5 Median 6.5 6 12 4 7.5 3 15 3	Freq% 9.88 9.89 0.41 0.41 0.41 41.15 19.75 8.23 0.41 Fel Sel Sel Sel Sel Sel Sel Sel Sel Sel S	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 9MD 11.9 7 17.5 4 7.9 4 21.9	DOM% 3.14 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOM% 4.57 0.40 23.08 0.02 0.11 4.52 0.01 16.52 23.73
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash redocdar chittermwoo cottonwood dogwood Douglas-fir hemlook hi maple willow Species red alder barberry redocdar cherry cassara crabapple cottonwood dogwood Douglas-fir hemlook hazel	24 1 46 1 1 1 100 48 20 1 24 6 56 1 2 5 7 1 4 3 9 9	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5 Diam Range 2to30 3to10 3to60 4 5to10 3to64 4 5to48 3to48 3to48 3to48 3to48	8.3 8.3 19.7 3 444 100 17.7 11.7 13.1 5 av Diam 9.4 6.5 14.8 4 7.6 3.8 18.1 3 13.3 11.3	Diam 6 8 16 3 44 10 14 11 11 5 Median Diam 6.5 12 4 7.5 3 15 3 10 8	Freq% 9.88 0.41 18.93 0.41 41.15 19.75 8.60 2.15 20.07 0.36 0.72 1.79 2.51 0.36 15.41 32.26 3.00	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 9MD 11.9 7 17.5 4 7.9 4 21.9 3 16.9 14	0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOM% 4.57 0.40 23.08 0.02 0.17 0.11 4.52 0.01 14.52 0.01
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash redoedar chittemwoo cottonwood dogwood Douglas-fir hemlook predoedar cherry redoedar cherry cascara cherry cascara cherry	24 1 46 6 1 1 100 48 20 1 2 4 6 56 5 7 1 1 4 3 9 9 1	Range 2to36 8 3 to48 3 44 10 3to48 4to 36 5 5 Diam Range 2to30 3to10 3to60 4 4 5to10 3to60 4 4 5to10 3to60 4 3to45 3 3 3to48 3to48	Biam 8.3 8.8 19.7 3.4 40 100 17.7 13.1 8 8 8 8 4 6.5 14.8 18.1 3.8 13.3 11.4 3.3 23	Diam 6 8 16 3 44 10 14 11 15 Mediam 6.5 6 12 4 7.5 3 10 8	9.88 0.411 18.93 0.411 0.41 41.15 19.75 8.23 0.41 Freq S 8.60 2.15 20.07 0.36 0.72 1.79 2.51 0.36 15.41 32.26 3.00 5.02	10.8 8 22.8 3 44 10 21.2 5 11.9 7 7 17.5 4 7.9 4 4.9 21.9 3 16.9 14	0.01 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOMS 4.57 0.47 0.11 4.52 0.01 16.52 23.73 0.00 19.90
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash redocdar chittermwoo cottonwood dogwood Douglas-fir hemlook hi maple willow Species red alder barberry redocdar cherry cassara crabapple cottonwood dogwood Douglas-fir hemlook hazel	24 1 46 1 1 1 100 48 20 1 24 6 56 1 2 5 7 1 4 3 9 9	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5 Diam Range 2to30 3to10 3to60 4 5to10 3to64 4 5to48 3to48 3to48 3to48 3to48	8.3 8.3 19.7 3 444 100 17.7 11.7 13.1 5 av Diam 9.4 6.5 14.8 4 7.6 3.8 18.1 3 13.3 11.3	Diam 6 8 16 3 44 10 14 11 11 5 Median Diam 6.5 12 4 7.5 3 15 3 10 8	Freq% 9.88 0.41 18.93 0.41 41.15 19.75 8.60 2.15 20.07 0.36 0.72 1.79 2.51 0.36 15.41 32.26 3.00	10.8 8 22.8 3 44 10 21.2 14.3 17.2 5 9MD 11.9 7 17.5 4 7.9 4 21.9 3 16.9 14	0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOM% 4.57 0.40 23.08 0.02 0.17 0.11 4.52 0.01 14.52 0.01
# allWTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash reddedar chittermwoo cottonwood dogwood bouglas-fir hemlock bl maple willow species red alder barberry reddedar orabapple cottonwood dogwood Douglas-fir hemlock hazel bl maple spruce	24 1 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 2to36 8 3to48 3 44 10 3to48 4to 36 3to 42 5 Diam Range 2to30 3to10 3to60 4 5to10 3to60 4 4to45 3 3 3to45 3 3to45 4 3to45 3 3to460 4 4to3660 4 5 5	Diam 8.3 8 19.7 3 44 10 17.7 13.1 5 2 2 14.8 4 7.6 3.8 18.1 3 11.4 3 23 4 4 6 6 7 8 9 10 11 12 13 14 15	Diam 6 8 16 3 44 10 14 11 11 5 Median 6.5 6 12 4 7.5 3 15 3 10 8	Freqse 9.88 9.88 9.88 9.81 9.81 9.41 11.8.93 0.41 11.9.1 1	10.8 8 8 22.8 3 44 100 21.2 14.3 17.2 5 9MD 11.9 7 17.5 4 21.9 4 21.9 14.3 3 16.9 14.9 14.9	DOMS 3.14 0.07 26.86 0.01 26.86 0.01 50.46 11.02 0.03 rel DOMS 4.57 0.01 4.55 0.01 16.52 23.73 0.00 19.99 4.96
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs	243 15.5 19.1 1874 25-7e 279 12.2 16.3	red alder ash redoedar chittemwoo cottonwood dogwood Douglas-fir hemlook predoedar cherry redoedar cherry cascara cherry cascara cherry	24 1 46 6 1 1 100 48 20 1 2 4 6 56 5 7 1 1 4 3 9 9 1	Range 2to36 8 3 to48 3 44 10 3to48 4to 36 5 5 Diam Range 2to30 3to10 3to60 4 4 5to10 3to60 4 4 5to10 3to60 4 3to45 3 3 3to48 3to48	Biam 8.3 8.8 19.7 3.4 40 100 17.7 13.1 8 8 8 8 4 6.5 14.8 18.1 3.8 13.3 11.4 3.3 23	Diam 6 8 16 3 44 10 14 11 15 Mediam 6.5 6 12 4 7.5 3 10 8	9.88 0.411 18.93 0.411 0.41 41.15 19.75 8.23 0.41 Freq S 8.60 2.15 20.07 0.36 0.72 1.79 2.51 0.36 15.41 32.26 3.00 5.02	10.8 8 22.8 3 44 10 21.2 5 11.9 7 7 17.5 4 7.9 4 4.9 21.9 3 16.9 14	0.01 0.07 26.86 0.01 2.17 0.11 50.48 11.02 6.65 0.03 rel DOMS 4.57 0.47 0.11 4.52 0.01 16.52 23.73 0.00 19.90

				Diam	av	Median	rel		rel
Twp-Range	25-8e	species	# ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	<u>D0M%</u>
# allWTs	279	red alder	5	5to36	17	18	1.79	20.2	1.26
all avDiam	19.9	barberry	1	4	4	4	0.36	4	0.01
all QMD	24.1	redcedar	45	5to96	31.3	28	16.13	36.5	37.09
SrvyYr	1891	Douglas-fir	16	3to100	32.4	29	5.73	40.2	16.00
		hemlock	194	3to40	17	18	69.53	18.9	42.88
		bl maple	6	8to30	14.2	12	2.15	16	0.95
		spruce	6	6to28	19	22	2.15	21	1.64
		vine maple	6	3to5	3.5	3	2.15	3.6	0.05
Twp-Range	25-1₩	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	rel Freg%	QMD	rel DOM%
# allWTs	183	red alder	7	3to18	7.3	6	3.83	8.6	0.63
all avDiam	17.9	redcedar	49	7to50	16	15	26.78	17.9	19.00
all QMD	21.3	cherry	1	4	4	4	0.55	4	0.02
SrvyYr	1859	Douglas-fir	95	3to55	21.6	18	51.91	25.3	73.58
31 Vy 11	1007	hemlock	20	4to18	10	9.5	10.93	10.6	2.72
		bl maple	7	15to20	17.6	18	3.83	17.7	2.65
		madrone	3	16to20	18	18	1.64	18.1	1.19
		willow	1	10	10	10	0.55	10.1	0.12
		willow					0.00		0.12
				<u>Diam</u>	<u>av</u>	Median	rel		rel
Twp-Range		species	≠ ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	<u>D0M%</u>
# allWTs	137	red alder	2	12to14	13	13	1.46	13	0.52
all avDiam	19.4	redcedar	25	7to45	17.6	15	18.25	19.5	14.54
all QMD	21.8	Douglas-fir	66	10to55	23.3	19	48.18	25.9	67.74
SrvyYr	1871	hemlock	35	7to30	14.6	14	25.55	15.9	13.54
		bl maple	3	14	14	14	2.19	14	0.90
		madrone	5	8to24	16.4	20	3.65	17.5	2.34
		spruce	1	14	14	14	0.73	14	0.30
				Diam	av	Median	rel		rel
Twp-Range	24-10	species	≠ ¥Ts	Range	Diam	Diam	Freq%	QMD	DOM%
# allWTs	222	red alder	27	3to15	7	6	12.16	7.8	1.70
all avDiam	16.7	ash	1	6	6	6	0.45	6	0.04
all QMD	20.9	redcedar	33	7to50	20.2	18	14.86	23.1	18.23
SrvyYr	1858	cherry	1	5	5	5	0.45	5	0.03
U. 1311		crabapple	2	3to6	4.5	4.5	0.90	4.7	0.05
		dogwood	3	5to12	7.7	6	1.35	8.3	0.21
		elder	1	4	4	4	0.45	4	0.02
		Douglas-fin	107	3to72	22.2	18	48.20	25.6	72.59
		hemlock	26	5to40	10.3	8	11.71	12.6	4.27
		bl maple	10	3to30	10.3	4.5	4.50	14.4	2.15
		madrone	3	9to10	9.7	10	1.35	9.7	0.29
									0.27
			2	6to10	7	7	0.90	8.2	0.14
		pine	2	6to10 4	7	7	0.90 0.45	8.2 4	0.14
			2 1 5	6to10 4 2to4	7 4 2.4		0.90 0.45 2.25	8.2 4 3.1	0.14 0.02 0.05
		pine skunkwood	1	4 2to4	2.4	3	0.45 2.25	4	0.02 0.05
T D	24.2	pine skunkwood willow	1 5	4 2to4 <u>Diam</u>	4 2.4 <u>av</u>	4 3 <u>Median</u>	0.45 2.25 <u>rel</u>	4 3.1	0.02 0.05 <u>rel</u>
Twp-Range		pine skunkwood willow species	1 5 * ¥T s	4 2to4 <u>Diam</u> <u>Range</u>	4 2.4 <u>av</u> <u>Diam</u>	4 3 <u>Median</u> <u>Diam</u>	0.45 2.25 <u>rel</u> <u>Freq%</u>	4 3.1 <u>QMD</u>	0.02 0.05 <u>rel</u> <u>DOM%</u>
# allWTs	108	pine skunkwood willow species red alder	1 5 * ¥T s 18	4 2to4 Diam Range 3to16	4 2.4 <u>av</u> <u>Diam</u> 5.6	4 3 <u>Median</u> <u>Diam</u> 4	0.45 2.25 <u>rel</u> <u>Freq%</u> 16.67	4 3.1 <u>QMD</u> 6.5	0.02 0.05 <u>rel</u> <u>DOM%</u> 1.63
# allWTs all avDiam	108 16.3	pine skunkwood willow species red alder redcedar	1 5 * \(\nabla T \) 18 14	4 2to4 Diam Range 3to16 8to40	4 2.4 <u>av</u> <u>Diam</u> 5.6 23	4 3 Median Diam 4 10	0.45 2.25 rel Freq% 16.67 12.96	4 3.1 QMD 6.5 25.6	0.02 0.05 rel DOM% 1.63 19.61
# allWTs all avDiam all QMD	108 16.3 20.8	pine skunkwood willow species red alder redcedar cherry	1 5 * ¥Ts 18 14 1	4 2to4 Diam Range 3to16 8to40 3	4 2.4 av Diam 5.6 23 3	4 3 Median Diam 4 10 3	0.45 2.25 rel Freg% 16.67 12.96 0.93	4 3.1 9MD 6.5 25.6 3	0.02 0.05 rel DOM% 1.63 19.61 0.02
# allWTs all avDiam	108 16.3	pine skunkwood willow species red alder redcedar cherry Douglas-fir	1 5 18 14 1 64	4 2to4 Diam Range 3to16 8to40 3 3to50	4 2.4 av Diam 5.6 23 3 18.9	4 3 Median Diam 4 10 3 15.5	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26	4 3.1 QMD 6.5 25.6 3 23.2	0.02 0.05 rel DOM% 1.63 19.61 0.02 73.64
# allWTs all avDiam all QMD	108 16.3 20.8	pine skunkwood willow species red alder redeedar cherry Douglas-fir hemlock	1 5 18 14 1 64 7	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36	4 2.4 av Diam 5.6 23 3 18.9 13.3	4 3 Median Diam 4 10 3 15.5	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48	9MD 6.5 25.6 3 23.2 17.4	0.02 0.05 re! DOM% 1.63 19.61 0.02 73.64 4.53
# allWTs all avDiam all QMD	108 16.3 20.8	pine skunkwood willow species red alder redoedar cherry Douglas-fir hemlock bl maple	1 5 18 14 1 64 7 2	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12	4 2.4 Diam 5.6 23 3 18.9 13.3 11	4 3 Median Diam 4 10 3 15.5 9	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85	9MD 6.5 25.6 3 23.2 17.4	0.02 0.05 rel DOM% 1.63 19.61 0.02 73.64 4.53 0.52
# allWTs all avDiam all QMD	108 16.3 20.8	pine skunkwood willow species red alder redcedar cherry Douglas-fir hemlock bl maple spruce	1 5 18 14 1 64 7 2 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7	4 2.4	4 3 Median Diam 4 10 3 15.5 9 11	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85 0.93	9MD 6.5 25.6 3 23.2 17.4 11 7	0.02 0.05 re! DOM% 1.63 19.61 0.02 73.64 4.53
# allWTs all avDiam all QMD	108 16.3 20.8	pine skunkwood willow species red alder redoedar cherry Douglas-fir hemlock bl maple	1 5 18 14 1 64 7 2	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12	4 2.4 Diam 5.6 23 3 18.9 13.3 11	4 3 Median Diam 4 10 3 15.5 9	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85	9MD 6.5 25.6 3 23.2 17.4	0.02 0.05 rel pom% 1.63 19.61 0.02 73.64 4.53 0.52 0.10
# allwTs all avDiam all QMD SrvyYr	108 16.3 20.8 1858	pine skunkwood willow Species red alder redcedar cherry Douglas-fir hemlock bi maple spruce willow	1 5 18 14 1 64 7 2 1 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7 3	4 2.4 Diam 5.6 23 3 18.9 13.3 11 7 3	4 3 Median Diam 4 10 3 15.5 9 11 7 3	0.45 2.25 rel Freg% 16.67 12.96 0.93 59.26 6.48 1.85 0.93 0.93	9MD 6.5 25.6 3 23.2 17.4 11 7	0.02 0.05 rel DOMSE 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02
# allwTs all avDiam all QMD SrvyYr T¥p-Range	108 16.3 20.8 1858	pine skunkwood willow species red alder redcedar cherry Douglas-fir hemlock bl maple spruce willow species	1 5 18 14 1 64 7 2 1 1 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7 3 Diam Range	4 2.4 Diam 5.6 23 3 18.9 13.3 11 7 3	4 3 Median Diam 4 10 3 15.5 9 11 7 3 Median Diam	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85 0.93 0.93 rel Freq%	9MD 6.5 25.6 3 23.2 17.4 11 7 3	0.02 0.05 rel DOM% 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel DOM%
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs	108 16.3 20.8 1858 24-3e	pine skunkwood willow species red alder redcedar cherry Douglas-fir hemlock bl maple spruce willow species red alder	1 5 5 18 14 1 1 64 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7 3 Diam Range 3to9	4 2.4 Diam 5.6 23 3 18.9 13.3 11 7 3 4 Diam 6	4 3 Median Diam 4 10 3 15.5 9 11 7 3 Median Diam 6	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85 0.93 0.93 rel Freq% 9.76	9MD 6.5 25.6 3 23.2 17.4 11 7 3 9MD 6.5	0.02 0.05 rel D0M% 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel D0M%
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam	108 16.3 20.8 1858 1858	pine skunkwood willow species red alder redeedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redeedar	1 5 1 4 1 1 6 4 7 2 1 1 1 2 8 3 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7 3 Diam Range 3to9 3to24	4 2.4 Piam 5.6 23 3 18.9 13.3 11 7 3 Piam 6 14.3	4 3 Median Diam 4 10 3 15.5 9 11 7 3 Median Diam 6	0.45 2.25 rel Freg% 16.67 12.96 0.93 59.26 6.48 1.85 0.93 0.93 rel Freg% 9.76 37.80	9MD 6.5 25.6 3 23.2 17.4 11 7 3 9MD 6.5 15.5	0.02 0.05 rel DOM% 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel DOM% 1.37 30.27
# allwTs all avDiam all QMD SrvyYr Twp-Rangs # allwTs all avDiam all QMD	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3	pine skunkwood willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar redoedar	1 5 18 14 1 64 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7 3 Diam Range 3to9 3to24 3	4 2.4 Piam 5.6 23 3 18.9 13.3 11 7 3 Piam 6 14.3 3	4 3 Median Diam 4 10 3 5 9 11 7 3 Median Diam 6 6 12 3	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85 0.93 0.93 rel Freq% 9.76 37.80 1.22	9MD 6.5 25.6 3 23.2 17.4 11 7 3 9MD 6.5 15.5	0.02 0.05 rel pom% 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pom% 1.37 30.27
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam	108 16.3 20.8 1858 1858	pine skunkwood willow species red alder redoedar cherry Douglas-fir hemiock bl maple spruce willow species red alder redoedar dogwood Douglas-fir	1 5 18 14 1 64 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7 3 Diam Range 3to9 3to24 3 3 3to50	4 2.4 2.4 Diam 5.6 23 3 18.9 13.3 11 7 3 AY Diam 6 14.3 3 17.5	4 3 Median Diam 4 10 3 15.5 9 11 7 3 Median Diam 6 12 3	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85 0.93 0.93 rel Freq% 9.76 37.80 1.22 35.37	9MD 6.5 25.6 3 23.2 17.4 11 7 3 9MD 6.5 15.5 3 23.7	0.02 0.05 rel DOMSE 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel DOMSE 1.37 30.27 0.04 66.21
# allwTs all avDiam all QMD SrvyYr Twp-Rangs # allwTs all avDiam all QMD	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel	1 5 18 14 1 64 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7 3 Diam Range 3to9 3to24 3 3to50 3	4 2.4 Piam 5.6 23 3 18.9 13.3 11 7 3 Piam 6 14.3 3 17.5 3	4 3 Median Diam 4 10 3 15.5 9 11 7 3 Median Diam 6 12 3 3 12 3	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85 0.93 0.93 rel Freq% 37.80 1.22 35.37 2.44	9MD 6.5 25.6 3 23.2 17.4 11 7 3 9MD 6.5 15.5 3 23.7 3	0.02 0.05 rel DOMSE 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel DOMSE 1.37 30.27 0.04 66.21 0.07
# allwTs all avDiam all QMD SrvyYr Twp-Rangs # allwTs all avDiam all QMD	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3	pine skunkwood willow willow species red alder redcedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redcedar dogwood Douglas-fir hazel	1 5 18 14 1 64 7 2 1 1 1 1 1 1 1 2 9 2 4 4	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7 3 Diam Range 3to9 3to24 3 3to50 3 9to11	4 2.4 Piam 5.6 23 18.9 13.3 11 7 3 Piam 6 14.3 3 17.5 3 10.3	4 3 Median Diam 4 100 3 15.5 9 111 7 7 3 Median Diam 6 12 3 3 10.5	0.45 2.25 rel Freq% 16.67 12.96 6.48 1.85 0.93 0.93 0.93 rel Freq% 37.80 1.22 35.37 2.44 4.88	9MD 6.5 25.6 3 23.2 17.4 11 7 3 9MD 6.5 15.5 3 23.7 3 10.3	0.02 0.05 rel DOMS 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel DOMS 1.37 30.27 0.04 66.21 0.07
# allwTs all avDiam all QMD SrvyYr Twp-Rangs # allwTs all avDiam all QMD	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3	pine skunkwood willow willow species red alder redoedar cherry Douglas-fin hemlook bl maple species red alder redoedar dogwood Douglas-fin hazel hemlook bl maple	1 5 18 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7 3 Diam Range 3to9 3to24 33 3to50 3 3to50 3 9to11 3	4 2.4 av Diam 5.6 23 3 3 18.9 13.3 11 7 3 av Diam 6 14.3 17.5 3 10.3 3	4 3 Median 9 10 3 15.5 9 11 17 3 Median 6 12 2 3 10.5 5 3	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85 0.93 0.93 rel Freq% 9.76 37.80 37.80 2.44 4.88 2.44	9MD 6.5 25.6 23.2 17.4 11 7 3 9MD 6.5 15.5 3 23.7 3 10.3	0.02 0.05 rel pom/ss 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pom/ss 1.37 30.27 0.04 66.21 0.07 1.72
# allwTs all avDiam all QMD SrvyYr Twp-Rangs # allwTs all avDiam all QMD	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow	# \text{VTs} 18 14 16 64 77 22 11 11 11 11 11 11 11 11 11 11 11 11	4 2to4 Diam Range 3to16 8to40 3 3 3to50 7 3 3to24 3 3to50 3 9to11 3 3 3	4 2.4 Piam 5.6 23 3 18.9 13.3 11 7 3 Piam 6 14.3 3 17.5 3 10.3 3 3 3 3 3 3	4 3 Median Diam 4 100 3 5 15,5 9 111 7 3 Median Diam 6 122 3 10.5 3 3 3	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85 0.93 0.93 rel Freq% 37.80 1.22 35.37 2.44 4.88 4.88	9HD 6.5 25.6 323.2 17.4 111 7 3 9MD 6.5 5 15.5 3 23.7 3 10.3 3 3 3	0.02 0.05 rel DOM% 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel DOM% 1.37 30.27 0.04 66.21 0.07 1.72 0.07 0.07
# allwTs all avDiam all QMD SrvyYr Twp-Rangs # allwTs all avDiam all QMD	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3	pine skunkwood willow willow species red alder redoedar cherry Douglas-fin hemlook bl maple species red alder redoedar dogwood Douglas-fin hazel hemlook bl maple	1 5 18 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7 3 Diam Range 3to9 3to24 33 3to50 3 3to50 3 9to11 3	4 2.4 av Diam 5.6 23 3 3 18.9 13.3 11 7 3 av Diam 6 14.3 17.5 3 10.3 3	4 3 Median 9 10 3 15.5 9 11 17 3 Median 6 12 2 3 10.5 5 3	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85 0.93 0.93 rel Freq% 9.76 37.80 37.80 2.44 4.88 2.44	9MD 6.5 25.6 23.2 17.4 11 7 3 9MD 6.5 15.5 3 23.7 3 10.3	0.02 0.05 rel pom/ss 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pom/ss 1.37 30.27 0.04 66.21 0.07 1.72
# allwTs all avDiam all QMD SrvyYr Twp-Rangs # allwTs all avDiam all QMD	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow	1 5 18 14 1 1 64 6 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 10to12 7 3 Diam Range 3to9 3to24 3 3 3to50 3 9to11 3 3 8 Diam 8 8	4 2.4 Piam 5.6 23 3 18.9 13.3 11 7 3 Piam 6 14.3 3 17.5 3 10.3 3 3 3 3 3 3	4 3 Median Diam 4 100 3 5 15,5 9 111 7 3 Median Diam 6 122 3 10.5 3 3 3	0.45 2.25 rel Freq% 16.67 12.96 0.93 59.26 6.48 1.85 0.93 0.93 0.93 7.80 1.22 35.37 2.44 4.88 2.44 4.88 1.22	9HD 6.5 25.6 323.2 17.4 111 7 3 9MD 6.5 5 15.5 3 23.7 3 10.3 3 3 3	0.02 0.05 rel DOM% 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel DOM% 1.37 30.27 0.04 66.21 0.07 1.72 0.07 0.07
# allwTs all avDm SrvyYr Twp-Range # allwTs all wDiam all QMD SrvyYr	108 16.3 20.8 1858 1858 224-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlok bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel willow species species species species species	1 5 * \(\forall T \) 18 18 14 14 16 44 77 22 16 11 11 11 11 11 11 11 11 11 11 11 11	4 2to4 2to4 2to4 2to4 2to4 2to4 2to4 2to	4 2.4 ay Diam 6 14.3 3 3 11 1 7 3 ay Diam 6 14.3 3 3 10.3 3 3 4 4 Diam 6 4 Diam 6 7 Diam 6 8 Diam 6 9 Diam By Diam By Diam Diam Diam Diam Diam Diam	4 3 Median Diam 110 3 15.5 9 111 7 3 3 Median Diam 12 3 3 10.5 3 3 3 8 Median Diam 12 12 13 10.5 3 3 8 Median Diam Diam Diam Diam Diam Diam Diam Diam	0.45 2.25 rel Freq% 16.67 12.96 0.93 0.93 0.93 rel Freq% 57.80 1.22 25.37 2.44 8.82 2.44 4.82 rel Freq%	9MD 6.5 25.6 25.6 25.6 25.6 25.6 25.6 25.6	0.02 0.05 rel DOMSE 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel DOMSE 1.37 30.27 0.04 66.21 0.07 0.15 0.26 rel DOMSE
# all w/Diam all av/Diam all off off off off off off off off off o	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew	1 5 18 18 14 1 1 6 4 6 7 7 2 1 1 1 1 1 2 9 2 2 4 4 1 1 2 9 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Piame Range 3 to 50 4 to 36 1 to 12 7 3 3 4 to 24 3 3 to 50 3 to 24 3 3 to 50 3 to 50 3 to 50 5 to 50	4 2.4 2.4 2.7 2.7 2.7 2.7 2.7 2.7	4 3 3 Median Piam Piam Piam Piam Piam Piam Rischer Ris	0.45 2.25 rel 16.67 12.96 6.48 1.93 0.93 0.93 rel 9.76 37.80 1.22 2.44 4.88 1.22 rel 18.37	9MD 6.5 25.6 3 23.2 17.4 111 7 3 3 23.2 23.7 15.5 3 23.7 3 3 3 3 8 8 9MD 7.9	0.02 0.05 rel pomse 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pomse 1.02 0.04 66.21 0.07 1.72 0.05 0.15 0.26 rel pomse 4.95
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	108 16.3 20.8 1858 1858 2 <u>24-3e</u> 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew	1 5 F WTs 18 14 1 1 64 7 7 2 1 1 1 1 1 29 4 4 2 2 4 1 1 F WTs 36 6 7	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 7 3 8to9 3to24 3to9 3to40 3 3to50 3 8to50 3 8to50 3 8to50 3 8to60 3 8to60 3 8to70	4 2.4 ay piam 5.6 23 3 3 11 17 3 ay piam 6 14.3 3 17.5 3 10.3 3 8 ay piam 7.1 8	4 4 Median Diam 4 110.5 9 11.5 9 11.7 7 7 11.5 12.3 3 12.2 3 12.5 3 3 8 Median Diam 7 9 9	0.45 2.25 rel 16.67 12.96 16.67 12.96 6.48 1.85 0.93 0.93 0.93 rel 9.76 1.22 35.37 2.444 4.44 4.44 4.48 4.122 rel Freq® 18.37	9MD 6.5 25.6 3 23.2 2.2 9 9MD 6.5 15.5 3 3 23.7 3 10.3 3 8 9MD 7.9 8.5	0.02 0.05 rel pomss 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pomss 1.37 30.27 0.04 66.21 0.07 0.15 0.26 rel pomss 4.151
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew species red alder ash	* YTS 18 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2to4 Paim Range 3 3to50 4to36 10to12 7 3 Diam Range 3 3to50 3 3to5	4 2.4 2.4 Piam 5.6 23 3 3 18.9 13.3 3 11.1 7 3 3 av Diam 6 14.3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4 4 3 Median Piam 4 100 3 15.5 9 11 1 7 7 3 1 12 3 1 12 3 1 12 3 1 12 3 1 12 3 1 1 1 1	0.45 2.25 rel 16.67 12.96 6.48 0.93 0.93 0.93 rel 7.97 1.29 5.37 2.44 4.88 2.44 4.88 1.22 rel Freq% 18.37 3.57	9 PMD 6.5 5 3 23.7 7 3 3 3 3 3 3 3 3 3 8 9 PMD 7.9 9 8.5 8 8	0.02 0.05 rel pomys 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pomys 1.37 30.27 0.04 66.21 0.07 1.72 0.07 0.15 0.07 0.15 0.07 0.15 0.07 0.15 0.07 0.15 0.07 0.15 0.07 0.15 0.07 0.15 0.07 0.15 0.07
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	108 16.3 20.8 1858 1858 2 <u>24-3e</u> 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew species red alder redoedar redoedar redoedar	1 5 * ¥Ts 18 14 1 1 64 7 7 2 1 1 1 1 29 2 4 4 1 1 29 4 2 2 4 4 1 1 29 3 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2	4 2to4 Diam Range 3to16 8to40 3 3to50 3 4to36 10to12 7 3 Diam Range 3to9 3to24 3 3to50 3 9to11 3 3 8 Diam Range 2 8 4to404	4 2.4 2.4 2.4 2.4 2.4 2.4 2.5 2.3 3.1 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	4 3 Median Diam 4 1 1 1 5 5 9 1 1 1 7 7 3 1 1 1 7 7 3 1 1 1 1 1 2 3 3 3 3 8 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.45 2.25 rel 16.67 12.96 6.48 59.26 6.48 1.85 0.93 0.93 37.80 9.76 1.22 35.37 1.22 244 4.88 1.22 rel Freq® 1.83 7.57 1.02 1.63	9 MD 6.5 25.6 6 3 23.2 2 17.4 111 7 7 3 9 MD 6.5 15.5 3 7 10.3 3 3 3 8 8 9 MD 7.9 8.5 8 8 19.4	0.02 0.05 rel 0.07 1.63 19.61 0.02 73.64 4.53 0.10 0.02 rel 0.07 1.37 30.27 0.04 66.21 0.07 1.72 0.07 0.15 0.26 rel 0.07 1.72 0.17 0.15 0.26
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redeedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redeedar redeedar redeedar hemlook bl maple willow yew species red alder ash barberry redeedar sered alder species red alder	* YTS 18 14 4 1 1 6 4 4 1 1 1 2 9 2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2to4 Poiam Range 3 to50 Poiam Range 3 to50 Poiam Range 3 to50 4 to36 5 to50 8 to50 8 to50 8 to50 Poiam Range 3 to18 4 to40 8 to50 8 to50	4 4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	4 4 4 Median Piam 4 100 3 15.5 5 6 1 1 1 1 7 7 7 9 1 1 1 1 2 3 3 3 3 8 8 Median Piam 7 9 8 8 1 1 2 8 8 1 2 8 8 1 2 8 8 1 2 8 8 1 2 8 8 1 2 8 8 1 2 8 8 8 1 2 8 8 8 1 2 8 8 8 1 2 8 8 8 1 2 8 8 8 1 2 8 8 8 1 2 8 8 8 1 2 8 8 8 8	0.45 2.25 rel freq% 12.96 0.93 59.26 6.48 0.93 0.93 0.93 rel 1.22 35.37 2.44 4.88 2.44 4.88 1.22 rel Freq% 18.37 1.02 16.33 1.02 16.33	9 MD 6.5 25.6 3 23.2 17.4 111 7 3 3 23.7 3 3 10.3 3 8 9 MD 7.9 9 8.5 8 19.4 8	0.02 0.05 rel pomss 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pomss 4.95 1.37 0.04 66.21 0.07 1.72 0.07 0.15 0.26 rel pomss 4.95 1.11 0.28 26.53 0.14
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew species red alder redoedar dogwood bu maple willow yew species red alder ash barberry redoedar cherry redoedar cherry redoedar cherry	* ** *********************************	4 2to4 Piam Range 3 3to16 3 3 3to50 4to36 10to12 7 3 Piam Range 3to50 3 30 9to11 3 3 3 8 Piam Range 3to18 3to18 3to18 3to18 3to18 3to18 3to18 3to18 3to80	4 2.4 2.4 2.4 2.7 2.6 2.3 3.3 3.1 7.3 3.3 3.1 1.7 3.3 3.3	4 4 3 Median Piam 4 100 3 15.5 9 111 7 3 3 15.5 3 3 10.5 3 3 3 8 Median Piam 7 7 9 9 8 12 2 8 4 4	0.45 2.25 rel 16.67 12.96 6.48 0.93 0.93 0.93 rel Freq % 37.80 1.22 53.37 2.44 4.88 1.22 rel 18.37 3.57 1.633 0.51	9 MD 6.5 3 3 3 3 3 3 3 3 3 3 3 3 8 9 MD 7.9 8.5 8 19.4 4 8 4 8 4 8 4 8 4 8	0.02 0.05 rel 0.02 73.64 4.53 0.52 0.10 0.02 rel 0.07 1.73 0.07 1.75 0.07 1.15 0.07 1.11 0.28 26.53 0.14 0.25
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew species red alder redoedar cherry redoedar cherry crabapple cortonwood corton	* YTs 18 8 14 4 7 7 2 2 1 1 1 2 9 9 2 2 4 4 1 1 1 5 3 6 6 7 7 2 2 2 2 1 1 5 1 4 1 5 1 4	4 2to4 Diam Range 3to16 8to40 3 3to50 10to12 7 3 Diam Range 3to24 3 3to50 3 9to11 3 3 8 Diam Range 8 4to40 8 8 3to12 8 4to40 8 8 4to40 4to36	4 2.4 2.4 2.4 2.4 2.4 2.3 3.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	4 4 3 8 4 4 9.5 5	0.45 2.25 rel 16.67 12.96 16.67 12.96 6.48 1.85 0.93 0.93 7.80 9.76 1.82 9.76 1.82 2.53.37 1.82 2.44 4.88 1.22 rel Freq& 18.37 1.02 18.37 18	9HD 6.5 25.6 6.5 25.6 6.5 25.6 6.5 25.6 6.5 25.6 6.5 25.2 25.2	0.02 0.05 rel pomss 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.07 1.37 30.27 0.07 1.72 0.07 1.72 0.07 1.75 0.26 rel pomss 4.95 1.11 0.28 26.53 0.14 0.28 8.60
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar redoedar redoedar hazel hazel species red alder species red	* YTS 18 18 14 4 1 1 6 4 7 7 2 2 1 1 1 2 9 2 4 4 1 1 1 2 9 2 2 4 1 1 1 2 9 2 2 4 1 1 1 2 1 2 1 2 1 2 1 1 1 1 1 1 1	4 2to4 Piam Range 3 3to16 8to40 3 3 3to50 4to36 4to36 3 3to50 9tiam Range 3 3to50 4to36 3to18 4to40 8to50 3to60 4to36	4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	4 4 4 4 100 13 15.5 15.5 15.5 15.5 15.5 15.5 15.5 1	0.45 2.25 rel freq% 10.67 12.96 6.48 1.93 0.93 0.93 0.93 rel 9.76 37.80 1.22 35.37 2.44 4.88 2.44 4.88 2.12 rel Freq% 1.22 16.33 1.02 16.33 1.02 16.35 7.14 1.53	9 MD 6.5 3 23.2 17.4 11 17 7 3 9 MD 6.5 3 3 23.7 13.3 10.3 3 8 8 9 MD 7.9 9 8 8 8 4.8 8 4.8 4.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6	0.02 0.05 rel pomss 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pomss 1.37 30.27 0.04 66.21 0.07 1.72 0.07 0.15 0.26 pomss 4.95 1.11 0.28 26.53 0.14 0.25 8.60 0.31
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew species red alder ash arberry redoedar cherry crodedar chery crodedar che	* ** *********************************	Piame Range (1) 10 10 10 10 10 10 10 10 10 10 10 10 10	4 2.4 2.4 2.4 2.7 2.6 2.3 3.3 3.1 7.3 3.3 3.1 1.7 3.3 3.3	4 4 4 4 4 10 10 13 15.5 19 11 17 7 3 11 17 17 18 11 17 17 18 11 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	0.45 2.25 rel 16.67 12.96 6.48 5.92 6.48 1.85 1.93 0.93 rel Freq® 37.80 1.22 44 4.88 1.22 rel 1.83 7.35 7.14 1.53 0.515 7.14 1.53 5.71	9th0 6.5 25.6 3 3 3 3 3 3 3 3 8 9th0 8.5 5 5 5 5 5 6 8 19.4 8 19.4 8 16.7 6.8 8 19.4 8 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18	0.02 0.05 rel pomse 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pomse 1.63 0.07 1.72 0.07 1.72 0.07 1.15 0.07 1.11 0.28 26.53 0.14 0.25 8.60 0.31
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew	* YTs 18 19 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 2to4 Diam Range 3to16 8to40 3 3to50 4to36 7 3 8to9 3to24 3 3to50 3to5	4 4 2.4 2.4 2.4 2.7 2.7 2.7 2.7 2.7	4 4 4 Median Piam 4 100 3 15.5 9 11 7 7 7 15.5 9 11 17 7 7 15.5 16 17 17 17 17 17 17 17 17 17 17 17 17 17	0.45 2.25 rel 16.67 12.96 16.67 12.96 6.48 1.85 0.93 59.26 6.48 1.85 7.80 1.22 55.37 1.02 2.44 8 1.22 rel Freq® 18.37 1.02 16.33 55.71 1.53 35.71 1.53	9MD 6.5 3 23.2 17.4 11 7 7 3 9MD 6.5 3 23.7 7 3 3 3 3 3 8 9 MD 7.9 9 8.5 8 19.4 8 4.8 7 6.8 8 19.5 8 7 6.8 8 7 6.8 8 7 6.8 8 7 6.8 8 7 6.8 8 7 6.8 8 7 6.8 8 7 6.8 8 7 6.8 8 7 6.8 8 7 6.8 8 7 6.8 8 7 6 8 8 7 6 8 8 7 6 8 8 7 6 8 8 7 8 7	0.02 0.05 rel poms 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel poms 1.37 30.27 0.04 66.21 0.07 0.15 0.26 rel poms 4.95 1.11 0.28 26.53 0.14 0.25 8.60 0.31 52.78
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew species red alder ash braberry redoedar cherry orabapple cottonwood dogwood Douglas-fir hemlook bl maple	** **YTS** 18 14 4 1 1 6 4 7 7 2 2 1 1 1 1 1 2 9 2 2 4 4 1 1 2 9 2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Piam Range 3 to 18 3 to 16 5 to 20 5 t	4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	4 4 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.45 2.25 rel 16.67 12.96 6.48 1.093 0.93 59.26 6.48 1.093 0.93 1.02 35.37 2.44 4.88 2.44 4.82 1.02 16.33 5.71 1.02 16.33 5.71 1.02 16.33 5.71 1.02 16.33 5.71 1.03 1.03 1.03 1.03 1.03 1.03 1.03 1.0	9 PHD 7.9 8.5 8 19.4 8 4.8 16.7 8 7.7 17.5 17.5 17.5 17.5 17.5 17.5 17.5	0.02 0.05 rel DOMSE 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel DOMSE 1.37 30.27 0.04 66.21 0.07 0.15 0.26 0.16 0.26 1.37 0.04 0.25 8.60 0.31 52.78 0.26
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew species red alder redoedar cherry redoedar cherry credoedar cherry credoed	* YTS 18 14 4 1 1 64 4 7 7 2 2 1 1 1 2 9 9 2 4 4 1 1 5 3 6 7 7 2 2 3 2 2 1 1 5 5 1 4 4 3 7 0 7 3 3 9 9 2 2 9 2 9 2 9 9 9 9 9 9 9 9 9 9	4 2to4 Diam Range 3to16 3to50 4to36 10to12 7 3 3to50 Diam Range 3to9 3to24 3 3to50 3 9to11 3 3 8 Diam Range 4to40 8 4to36 3to12 8 4to40 8 4to36 3to11 8 8 4to40 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 2.4 2.4 2.4 2.4 2.4 2.4 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	4 4 3 8 Median Diam 4 1 1 1 5 5 9 1 1 1 7 7 8 1 1 2 2 3 3 3 8 8 1 2 1 2 8 1 1 1 5 8 1 1 2 1 2 8 1 1 1 5 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1	0.45 2.25 rel 16.67 12.96 6.48 59.26 6.48 7.97 1.85 7.97 1.02 7.97 1.02 7.97 1.02 7.97 1.02 7.97 1.02 7.97 1.02 7.97 1.02 7.97 1.02 7.97 1.02 7.97 1.02 7.97 1.03 7.97	9HD 6.5 3 23.2 17.4 11.7 7 3 9HD 6.5 3 23.7 7 8.5 8 19.4 8 16.7 6.8 8 17.1 19.3 5 8 7 11.5 8	0.02 0.05 rel pomss 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pomss 1.37 30.27 0.04 66.21 0.07 1.72 0.07 1.72 0.07 1.72 0.07 1.72 0.15 0.26 rel pomss 4.95 4.95 5.26 8.60 0.31 5.278 0.50 2.62 0.05
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew species red alder redoedar cherry crabapple cottonwood dogwood Douglas-fir harberry crabapple cottonwood dogwood Douglas-fir hemlook bl maple madrone wine maple wine maple	* YTS 18 14 4 1 1 6 4 7 7 2 1 1 1 1 2 9 2 4 1 1 1 2 9 2 2 4 1 1 1 5 1 4 1 1 5 1 1 5 1 1 1 5 1 1 1 1	Piam Range 3 to 10 S to 20 S t	ay Piam 5.6 23 3 18.9 13.3 3 11 7 3 ay Piam 6 14.3 3 17.5 3 3 3 3 8 8 8 16.4 8 8 4.4 1.7 5.7 10.7 15.6 8.7 10.7 3.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4	4 4 4 4 4 4 4 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10	0.45 2.25 rel freq% 12.96 6.48 0.93 59.26 6.48 1.85 0.93 0.93 7el 7.76 7.80 7.80 7.80 7.80 7.80 7.80 7.80 7.80	9HD 6.5 3 23.2 17.4 9HD 7.9 9HD 7.9 5 8 19.4 8 4.8 7 6.8 8 7 11.5 3 5 5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	0.02 0.05 rel pomss 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pomss 4.91 0.07 0.15 0.26 pomss 4.91 0.07 0.15 0.26 0.31 0.27 0.04 0.31 52.78 0.50 0.60 0.31
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruee willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew species red alder ash orberry redoedar cherry redo	** **YTS** 18 14 4 1 1 6 4 7 7 2 2 1 1 1 1 2 9 9 2 2 4 4 1 1 1 2 9 9 2 2 1 1 5 5 1 4 4 3 7 7 0 3 3 9 9 2 2 2 9 9 9 9	Piam Range 3 to 16 to 10 to 12 to 10	4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.	4 4 3 8 Median Piam 4 100 3 15.5 9 11 1 7 7 3 15.5 9 11 1 7 7 3 10.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.45 2.25 rel 16.67 12.96 6.48 5.9.26 6.48 5.0.93 0.93 7el 1.22 35.37 2.44 4.88 2.44 4.88 2.44 4.88 2.10 1.02 16.33 5.71 1.53 55.71 1.53 55.71 1.53 4.59	9th0 6.5 25.6 6.6 9.7 3 3 3 3 3 8 9th0 7.9 8.5 8 8 4.8 16.7 6.5 8.7 11.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8	0.02 0.05 rel pomys 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pomys 4.95 1.37 0.04 66.21 0.07 0.15 0.26 pomys 4.95 1.11 0.28 26.53 0.14 0.25 8.60 0.31 52.78 0.50 0.95 0.05 0.05
# allwTs all avoid SrvyYr Twp-Range # allwTs all wDiam all WDis SrvyYr Twp-Range # allwTs all avoid Twp-Range # allwTs all wDiam	108 16.3 20.8 1858 1858 24-3e 82 13.1 17.3 1862	pine skunkwood willow willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce willow species red alder redoedar dogwood Douglas-fir hazel hemlook bl maple willow yew species red alder redoedar cherry crabapple cottonwood dogwood Douglas-fir harberry crabapple cottonwood dogwood Douglas-fir hemlook bl maple madrone wine maple wine maple	* YTS 18 14 4 1 1 6 4 7 7 2 1 1 1 1 2 9 2 4 1 1 1 2 9 2 2 4 1 1 1 5 1 4 1 1 5 1 1 5 1 1 1 5 1 1 1 1	Piam Range 3 to 10 S to 20 S t	ay Piam 5.6 23 3 18.9 13.3 3 11 7 3 ay Piam 6 14.3 3 17.5 3 3 3 3 8 8 8 16.4 8 8 4.4 1.7 5.7 10.7 15.6 8.7 10.7 3.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4	4 4 4 4 4 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1	0.45 2.25 rel freq% 12.96 6.48 0.93 59.26 6.48 1.85 0.93 0.93 7el 7.76 7.80 7.80 7.80 7.80 7.80 7.80 7.80 7.80	9HD 6.5 3 23.2 17.4 9HD 7.9 9HD 7.9 5 8 19.4 8 4.8 7 6.8 8 7 11.5 3 5 5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	0.02 0.05 rel pomss 1.63 19.61 0.02 73.64 4.53 0.52 0.10 0.02 rel pomss 4.91 0.07 0.15 0.26 pomss 4.91 0.07 0.15 0.26 0.31 0.27 0.04 0.31 52.78 0.50 0.60 0.31

### Series	Twp-Range	24-5e	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	rel Freq%	QMD	rel DOM9
									6.3	2.6
	all avDiam	10.9	ash	3	3to6	4	3	1.19	4.2	0.13
SrvyTryper 1864 orange s 1 3 3 3 0.40 3 0.00		13.4	redoedar	73	3to 36	12.4	10		14.4	33.5
		1864							3	
					3					
hembook hazel 1 3 3 3 0.40 3 0.00										
pine										
Typ-Range 24-6e Species File State Species File Species Species File Species Species Species File Species										
Server S										
# allwTs 249 red alder 45 31024 6.5 5 18.07 7.9 5.7	Twn-Pange	24-60	snecies	≠ wte					OMD	
March 14	# »UWT»									
StrayPr 14-0 barberry 2 7top 8 8 0.80 8.1 0.25 0.25										
SrvyYr 1864										
One-ty										
	SrvyYr	1864								
Douglas-Fir 94 31072 11.3 8 37.75 16.2 50.71			crabapple		3					
hemlock bl maple 26 3to36 7.4 4 10.44 10.6 6.0 vine maple 12 3to7 4.3 4 4.82 4.4 0.4 willow 16 3to11 3.6 3 6.43 4.1 0.5 Typ-Range 24-7e Species Fy Sampe Diam Diam Free St. Diam Diam Free St. Diam D			dogwood	2	3to4	3.5	3.5	0.80	3.5	0.0
bimaple 26 3to36 7.4 4 10.44 10.6 6.0 willow 12 3to7 4.3 4 4.82 4.4 0.4 willow 16 3to11 3.6 3 6.45 4.1 0.5 Typ-Range 24-7e species YTS Range Diam Diam Freq Diam Diam Freq Diam Diam			Douglas-fir	94	3to72	11.3	8	37.75	16.2	50.7
bimaple 26 3to36 7.4 4 10.44 10.6 6.0 willow 12 3to7 4.3 4 4.82 4.4 0.4 willow 16 3to11 3.6 3 6.45 4.1 0.5 Typ-Range 24-7e species YTS Range Diam Diam Freq Diam Diam Freq Diam Diam			hemlock	4	8to40	17	10	1.61	21.6	3.8
				26	3to36	7.4	4			
Typ-Range 24-7¢ Species FYTS Range Diam Freq% QMD DiM9 A										
Typ-Range 24-7e species FYTS Range Diam Freg% QMD DiM9 Market Diam Preg % QMD DiM9 Dim					N:		Mad:			
# allwTs	T ₩ p-Range	24-7e	species	≠ ¥Ts					QMD	
All avDiam 12.6 barberry 3 4407 5 4 1.05 5.2 0.0		286								
Struy Stru										
SrvyYr										
Douglas-fir hemlook Part	srvyir	1875								
Nembook 1.0										
Spruce S										
vine maple x yine maple x yine maple x x x x x x x x x			bl maple	25		13.1	12	8.74	16.9	6.7
			spruce	3	12to42	28	30	1.05	30.6	2.6
Part			vine maple	39	3to36	4.9	3	13.64	6.9	1.7
Part			willow	4		3.3	3		3.3	
Typ-Range 24-8e Species FYTS Range Diam Preg				2	7to10		8.5		8.6	0.14
Typ-Range 24-8e Species FYTS Range Diam Preg										
# allwTs					D:		Madian	1		1
Server S	T	04.0-		.					OLAR	
Street					<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%		D0M%
SrvyYr 1865 cherry 2 3 to5 4 4 0 .94 4.4 0.15	# allWTs	213	red alder	23	Range 3to24	<u>Diam</u> 6.3	Diam 5	Freq% 10.80	7.4	DOM% 3.86
	# allWTs all avDiam	213 9.1	red alder barberry	23 4	Range 3to24 6to10	<u>Diam</u> 6.3 8	Diam 5 8	Freq% 10.80 1.88	7.4 8.1	3.86 0.80
	# allWTs all avDiam	9.1 12.4	red alder barberry	23 4 21	Range 3to24 6to10 3to48	Diam 6.3 8 18.8	Diam 5 8 12	10.80 1.88 9.86	7.4 8.1 23.4	3.86 0.80 35.26
Douglas-fir 29 3650 10.2 8 13.62 12.2 33.23	# allWTs all avDiam all QMD	9.1 12.4	red alder barberry redcedar	23 4 21	Range 3to24 6to10 3to48	Diam 6.3 8 18.8	Diam 5 8 12	10.80 1.88 9.86	7.4 8.1 23.4	3.86 0.80 35.26
Douglas-fir 29 3650 10.2 8 13.62 12.2 33.23	# allWTs all avDiam all QMD	9.1 12.4	red alder barberry redcedar cherry	23 4 21 2	Range 3to24 6to10 3to48 3to5	Diam 6.3 8 18.8 4	Diam 5 8 12 4	10.80 1.88 9.86 0.94	7.4 8.1 23.4 4.4	3.86 0.80 35.26 0.12
hemlook 82 31056 10.5 9 38.50 12.5 39.2 hazel 5 3to5 3.4 3 2.25 3.5 0.11 hazel 5 3to5 3.4 3 2.25 3.5 0.11 hazel 7 3to16 5.3 3 3.29 6.9 10.10 spruce 1 8 8 8 8 0.47 8 0.22 vine maple 35 3to5 34 3 16.43 3.5 1.3 villow 1 5 5 5 5 0.47 5 0.01 Typ-Range 24-1 Species FYTS Range Diam Preg MD Diam Available Diam Preg MD Diam Typ-Range 24-1 Species FYTS Range Diam Diam Preg MD Diam Available Diam Diam Preg MD Diam ServyYr 1880 Douglas-fir 193 3to50 20 67.25 24 85.61 Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam Diam	# allWTs all avDiam all QMD	9.1 12.4	red alder barberry redcedar cherry crabapple	23 4 21 2 2	Range 3to24 6to10 3to48 3to5 3to5	6.3 8 18.8 4 4	Diam 5 8 12 4 4	10.80 1.88 9.86 0.94 0.94	7.4 8.1 23.4 4.4 4.1	3.86 0.80 35.26 0.12 0.10
hazel 5 3 105 3.4 3 2.35 3.5 0.1	# allWTs all avDiam all QMD	9.1 12.4	red alder barberry redcedar cherry crabapple cottonwood	23 4 21 2 2 2	Range 3to24 6to10 3to48 3to5 3to5 10	6.3 8 18.8 4 4	Diam 5 8 12 4 4 10	Freq% 10.80 1.88 9.86 0.94 0.94 0.47	7.4 8.1 23.4 4.4 4.1 10	3.86 0.80 35.26 0.10 0.10 0.3
bl maple 7 3to 16 5.3 3 3.29 6.9 1.00 spruce 1 8 8 8 0.47 8 0.20 vine maple 35 3to 5 34 5.3 16.43 35 13.3 villow 1 5 5 5 5 0.47 5 0.00 villow 1 5 5 5 5 0.47 5 0.00 villow 1 5 5 5 5 0.47 5 0.00 Typ-Range 24-1 v	# allWTs all avDiam all QMD	9.1 12.4	red alder barberry redcedar cherry crabapple cottonwood Douglas-fir	23 4 21 2 2 2 1 29	Range 3to24 6to10 3to48 3to5 3to5 10 3to50	6.3 8 18.8 4 4 10 10.2	5 8 12 4 4 10 8	Freq% 10.80 1.88 9.86 0.94 0.94 0.47 13.62	7.4 8.1 23.4 4.4 4.1 10 12.2	3.86 0.80 35.26 0.10 0.10 0.30 13.23
Spruce 1 8 8 8 0.47 8 0.21	# allWTs all avDiam all QMD	9.1 12.4	red alder barberry redcedar cherry crabapple cottonwood Douglas-fir hemlock	23 4 21 2 2 1 29 82	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to36	6.3 8 18.8 4 4 10 10.2 10.5	5 8 12 4 4 10 8 9	10.80 1.88 9.86 0.94 0.94 0.47 13.62 38.50	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5	3.86 0.80 35.26 0.10 0.10 0.30 13.23 39.29
	# allWTs all avDiam all QMD	9.1 12.4	red alder barberry redcedar cherry crabapple cottonwood Douglas-fir hemlock hazel	23 4 21 2 2 1 29 82 5	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to36 3to5	0.3 8 18.8 4 4 10 10.2 10.5 3.4	Diam 5 8 12 4 4 10 8 9 3	Freq% 10.80 1.88 9.86 0.94 0.94 0.47 13.62 38.50 2.35	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5	3.86 0.80 35.26 0.10 0.10 0.33 13.23 39.25 0.19
	# allWTs all avDiam all QMD	9.1 12.4	red alder barberry redcedar cherry crabapple cottonwood Douglas-fir hemlock hazel bl maple	23 4 21 2 2 1 29 82 5	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to36 3to5 3to5 3to16	9 18.8 18.8 4 4 10 10.2 10.5 3.4 5.3	Diam 5 8 12 4 4 10 8 9 3 3 3	10.80 1.88 9.86 0.94 0.94 0.47 13.62 38.50 2.35 3.29	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9	3.86 0.80 35.26 0.10 0.10 0.31 13.23 39.29 0.19
Page	# allWTs all avDiam all QMD	9.1 12.4	red alder barberry redcedar cherry crabapple cottonwood Douglas-fir hemlock hazel bl maple spruce	23 4 21 2 2 1 29 82 5 7	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to36 3to5 3to16 8	6.3 8 18.8 4 10 10.2 10.5 3.4 5.3 8	Diam 5 8 12 4 4 10 8 9 3 3 8	Freq% 10.80 1.88 9.86 0.94 0.94 13.62 38.50 2.35 3.29 0.47	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9	3.86 0.88 35.26 0.11 0.11 0.3 13.23 39.21 0.19 1.00
Typ-Range 24-1	# allWTs all avDiam all QMD	9.1 12.4	red alder barberry redoedar cherry orabapple cottonwood Douglas-fir hemlock hazel bl maple spruce vine maple	23 4 21 2 2 1 29 82 5 7 1 35	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to36 3to5 3to16 8 3to5	0.30 6.3 8 18.8 4 4 10 10.2 10.5 3.4 5.3 8	Diam 5 8 12 4 4 4 10 8 9 3 3 8 8 3	Freq% 10.80 1.88 9.86 0.94 0.94 13.62 38.50 2.35 3.29 0.47 16.43	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9 8 3.5	3.86 0.88 3.5.26 0.11 0.11 0.3 13.23 39.21 0.19 1.00 0.20
# allWTs 287 red alder 11 4to10 6.7 6 3.83 6.9 0.44 all aVDIam 17.9 redcadar 35 6to44 116 14 12.20 17.7 8.45 all aVDIam 17.9 redcadar 35 6to44 116 14 12.20 17.7 8.45 all aVDIam 18.80 pouglas—fir 193 8to50 20.9 20 67.25 24 85.61 pine 3 14 4 10.05 19.9 0.9 14.29 11 38.8 8 8.0 35 8 0.01 pine 3 14 4 10.05 19.9 0.9 0.9 14.29 11 38.8 8 8.0 35 8 0.01 pine 3 14 4 10.05 19.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	# allWTs all avDiam all QMD	9.1 12.4	red alder barberry redoedar cherry orabapple cottonwood Douglas-fir hemlock hazel bl maple spruce vine maple	23 4 21 2 2 1 29 82 5 7 1 35	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to36 3to5 3to16 8 3to5	0.30 6.3 8 18.8 4 4 10 10.2 10.5 3.4 5.3 8	Diam 5 8 12 4 4 4 10 8 9 3 3 8 8 3	Freq% 10.80 1.88 9.86 0.94 0.94 13.62 38.50 2.35 3.29 0.47 16.43	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9 8 3.5	0.80 35.26 0.12 0.10 0.31 13.23 39.29 0.19 1.02 0.20
All avDiam 17.9 redeedar 35 6to44 16 14 12.20 17.7 8.4	# allWTs all avDiam all QMD SrvyYr	213 9.1 12.4 1865	red alder barberry redoedar cherry crabapple cottonwood Douglas-fir hemlock hazel blazel by maple spruce vine maple willow	23 4 21 2 2 1 29 82 5 7 1 35	Range 3to24 6to10 3to48 3to5 10 3to50 3to36 3to5 3to16 8 3to5 5	0.30 8 18.8 4 4 10 10.2 10.5 3.4 5.3 8 34 5	Diam 5 8 12 4 4 10 8 9 3 3 8 3 5 Median	Freq% 10.80 1.88 9.86 0.94 0.47 13.62 38.50 2.35 3.29 0.47 16.43 0.47	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9 8 3.5	0.80 3.86 0.81 0.11 0.11 0.3 13.23 39.25 0.15 1.0.20 1.3 0.00
All QMD	# allWTs all avDiam all QMD SrvyYr	213 9.1 12.4 1865	red alder barberry redoedar cherry crabapple cottonwood Douglas-fir hemlock hazel bl maple spruce vine maple willow species	23 4 21 2 2 1 29 82 5 7 1 35 1	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to50 3to55 3to16 8 3to5 5	0.3 8 18.8 4 10.0 10.2 10.5 3.4 5.3 8 34 5 5 ay	Diam 5 8 12 4 4 10 8 9 3 3 5 5 Mediam Diam	Freq% 10.80 1.88 9.86 0.94 0.94 0.47 13.62 38.50 2.35 3.29 0.47 16.43 0.47 Freq%	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9 8 3.5 5	0.80 3.86 0.80 35.26 0.12 0.10 0.31 13.23 39.29 0.19 1.00 0.20 1.31 0.08
SrvyYr 1880 Douglas-fir 193 3to50 20.9 20 67.25 24 85.65 25 24 85.65 25 25 25 25 25 25 25	# allWTs avDiam all QMD SrvyYr T⊌p-Range # allWTs	213 9.1 12.4 1865 24-1¥ 287	red alder barberry redcedar cherry crabapple cottonwood Douglas-fir hemlock hazel bl maple spruce vine maple willow species red alder	23 4 21 2 2 1 29 82 5 7 1 35 1	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to50 3to56 3to5 5 3to16 8 3to5 5 5	6.3 8 18.8 4 10.2 10.5 3.4 5.3 8 34 5 av Diam 6.7	Diam	Freq% 10.80 1.88 9.86 0.94 0.47 13.62 38.50 2.35 3.29 0.47 16.43 0.47 Freq% 3.83	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9 8 3.5 5	0.80 3.86 0.80 35.26 0.12 0.10 0.31 13.23 39.25 0.19 1.00 0.20 1.31 0.00 rel 0040
hemlock 41 3to30 9.6 9 14.29 11 3.8 bi maple 2 10 10 10 0.70 10 0.15 pine 3 14 4 1.05 1.9 0.95 cascara 1 8 8 8 8 0.35 8 0.05 Typ-Range 24-2	# all∀Ts all avOiam all QMD SrvyYr T⊻p-Range # all∀Ts all avOiam	213 9.1 12.4 1865 24-1¥ 287 17.9	red alder barberry redcedar cherry cottonwood Douglas-fir hemlock hazel bl maple spruce vine maple willow species red alder redcedar	23 4 21 2 2 1 1 29 82 5 7 1 35 1	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to36 3to5 3to16 8 3to5 5 5 Diam Range 4to10 6to44	0.3 8 18.8 4 4 4 10 10.5 3.4 5.3 8 34 5 5 2 4 4 5.7 6.7 16	5 8 122 4 4 100 8 8 9 3 3 5 5 Median 6 14	Freq% 10.80 1.88 9.86 0.94 0.47 13.62 38.50 2.35 3.29 0.47 16.43 0.47 Freq% 3.83 12.20	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9 8 3.5 5 QMD 6.9	3.88 0.88 35.26 0.11 0.31 13.22 39.22 0.13 1.00 0.22 1.33 0.06 rel DOM® 0.44 8.48
bl maple 2 10 10 10 0.70 10 0.15 pine 3 14 4 1.05 19.9 0.95 cascara 1 8 8 8 8 0.35 8 0.05 Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Typ-Range 24-2w species #YTs Range Diam Diam Freq Dim Dim Typ-Range 24-2w species #YTs Range Diam Diam Diam Freq Dim Dim Typ-Range 24-2w species #YTs Range Diam Diam Diam Freq Dim Dim Typ-Range 24-2w species #YTs Range Diam Diam Diam Freq Dim Dim	# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	213 9.1 12.4 1865 24-1¥ 287 17.9 21.3	red alder barberry redoedar cherry orabapple ottonwood Douglas-fir hemlook hazel bl maple spruce vine maple willow species red alder redoedar dogwood	23 4 21 2 2 1 29 82 5 7 1 35 1	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to36 3to5 3to16 8 3to5 5 0 0 0 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0	Diam 6.3 8 18.8 4 4 10 10.2 10.5 3.4 5.3 8 34 5 5	5 8 122 4 4 100 8 8 9 3 3 5 5 Median Diam 6 6 14 12	Freq% 10.80 1.88 9.86 0.94 0.94 0.47 13.62 38.50 0.47 16.43 0.47 Freq% 3.83 12.20 0.35	7.4 8.1 23.4 4.4 4.1 10.0 12.2 12.5 3.5 6.9 8 3.5 5 0MD 6.9 17.7	3.84 0.86 35.26 0.11 0.3 13.23 39.22 0.19 1.00 0.22 1.3 0.00 Pel Pol 9 0.44 8.44 0.1
bl maple 2 10 10 10 0.70 10 0.15 pine 3 14 4 1.05 19.9 0.95 cascara 1 8 8 8 8 0.35 8 0.05 Typ-Range 24-2 species #YTs Range Diam Diam Fregs OMD DIM98 all avDiam 15.8 red alder 20 3tol 2 6.5 5 7.97 7.2 1.4 all avDiam 16.7 Douglas-fir 133 3to50 16 12 52.99 18.6 65.9 SrvyYr 1877 hemlook 43 3to50 8.5 8 17.13 9.8 5.9 bl maple 2 8to20 14 14 0.80 14 0.55 pine 8 6to24 10.5 9.5 3.19 11.8 1.6 cascara 1 4 4 4 0.40 4 0.00 vine maple 1 4 4 4 0.40 4 0.00	# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	213 9.1 12.4 1865 24-1¥ 287 17.9 21.3	red alder barberry crabapte orabapte ottonwood Douglas-fir hemlook hazel bl maple spruce vine maple willow	23 4 21 2 1 29 82 5 7 1 35 1 1 35 1 1 193	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to36 3to5 3to16 8 3to5 5 Diam Range 4to10 6to44 12 3to50	9 18.8 4 4 10 10.2 10.5 3.4 5.3 8 34 5 5 9 10 10 10 10 10 10 10 10 10 10 10 10 10	5 8 122 4 4 100 8 9 3 3 8 3 5 Median Median 6 14 12 20	Freq% 10.80 1.88 9.86 0.94 0.94 13.62 38.50 2.35 3.29 0.47 16.43 0.47 Fel Freq% 3.83 12.20 0.35 67.25	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9 8 3.5 5 9 MD 6.9 17.7 12 24	3.84 0.86 3.52 0.11 0.11 0.3 13.23 39.21 1.00 0.22 1.3 0.06 rel DOM% 0.44 8.44 0.11
Pine 3	# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	213 9.1 12.4 1865 24-1¥ 287 17.9 21.3	red alder barberry crabapte orabapte ottonwood Douglas-fir hemlook hazel bl maple spruce vine maple willow	23 4 21 2 2 2 1 29 82 5 7 1 35 1 1 35 1 1 35 1 1 35	Range 3to24 6to10 3to48 3to5 3to5 3to50 3to36 3to16 8 3to5 5 Diam Range 4to10 6to44 12 3to50 3to30 3to40 8	9 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.	Diam 5 8 12 4 4 4 10 0 8 8 3 3 5	Freq% 10.80 1.88 9.86 0.94 0.94 13.62 38.50 2.35 3.29 0.47 16.43 0.47 Freq Freq% 3.83 12.20 0.55 14.29	7.4 8.1 23.4 4.4 1.0 12.2 12.5 3.5 6.9 8 3.5 5 9MD 6.9 17.7 12 24	3.84 0.86 3.52 0.11 0.11 0.3 13.23 39.21 1.00 0.22 1.3 0.06 rel DOM% 0.44 8.44 0.11
Diam Available Presented Presented	# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	213 9.1 12.4 1865 24-1¥ 287 17.9 21.3	red alder barberry orabapple octtonwood Douglas-fir hemlock hazel bl maple spruce vrine maple willow species red alder redoedar dogwood Douglas-fir hemlock	23 4 21 2 2 2 1 29 82 5 7 1 35 1 1 35 1 1 35 1 1 35	Range 3to24 6to10 3to48 3to5 3to5 3to50 3to36 3to16 8 3to5 5 Diam Range 4to10 6to44 12 3to50 3to30 3to40 8	9 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18.	Diam 5 8 12 4 4 4 10 0 8 8 3 3 5	Freq% 10.80 1.88 9.86 0.94 0.94 13.62 38.50 2.35 3.29 0.47 16.43 0.47 Freq Freq% 3.83 12.20 0.55 14.29	7.4 8.1 23.4 4.4 1.0 12.2 12.5 3.5 6.9 8 3.5 5 9MD 6.9 17.7 12 24	3.84 3.82 3.5.22 0.11 0.3 13.22 39.23 0.11 1.00 0.22 1.3 0.06 Polywood 0.44 8.44 0.1 85.66 3.80
	# allWTs all avDiam all qwDiam SrvyYr Twp-Range # allwTs all avDiam all qwDiam	213 9.1 12.4 1865 24-1¥ 287 17.9 21.3	red alder barberry redoedar cherry orabapple cottonvood Douglas-fir hemlook hazel b1 maple willow SPecies red alder redoedar dogwood Douglas-fir hemlook b1 b1 b	23 4 21 2 2 1 29 82 5 7 1 35 1 1 35 1 193 41 2 3	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to36 3to16 8 3to5 5 Diam Range 4to10 6to44 12 3to50 3to30 10 11	Diam 6.3 18.8 4 4 4 10.2 10.5 3.4 5 5 20.9 9.6 12 20.9 9.6 10.9 4 10.9 1	Diam	Freq% 10.80 1.88 9.86 0.94 0.47 13.62 38.50 0.47 16.43 0.47 Freq% 3.83 12.20 0.35 67.25 14.29 0.70 1.05	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9 8 3.5 5 9MD 6.9 17.7 12 24 11 10 19.9	0.00円第 3.8(0.8(35.2(0.1) 0.3(13.2) 39.2(0.1) 1.0(0.2(1.3(0.0) 0.4(8.4(4.4(0.1) 85.6(3.8) 0.19
Typ-Range 24-2	# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	213 9.1 12.4 1865 24-1¥ 287 17.9 21.3	red alder barberry crabapte orttonwood Douglas-fir hemlock hazel bl maple spruce vine maple willow species red alder redoedar dogwood Douglas-fir hemlock bl bl maple pine	23 4 21 2 2 1 29 82 5 7 1 35 1 1 35 1 193 41 2 3	Range 3to24 6to10 3to48 3to5 3to5 10 3to50 3to36 3to16 8 3to5 5 Diam Range 4to10 6to44 12 3to50 3to30 10 11	Diam 6.3 18.8 4 4 4 10.2 10.5 3.4 5 5 20.9 9.6 12 20.9 9.6 10.9 4 10.9 1	Diam	Freq% 10.80 1.88 9.86 0.94 0.47 13.62 38.50 0.47 16.43 0.47 Freq% 3.83 12.20 0.35 67.25 14.29 0.70 1.05	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9 8 3.5 5 9MD 6.9 17.7 12 24 11 10 19.9	0.00円第 3.8(0.8(35.2(0.1) 0.3(13.2) 39.2(0.1) 1.0(0.2(1.3(0.0) 0.4(8.4(4.4(0.1) 85.6(3.8) 0.19
#allWTs 251 red alder 20 3to12 6.5 5 7.97 7.2 1.4: all avDiam 13.8 redoedar 40 4to40 18 14 15.94 20.7 24.5: all all MD 16.7 Douglas-fir 133 3to50 16 12 52.99 18.6 65.9: SryyYr 1877 hemlook 43 3to30 8.5 8 17.13 9.8 59.8 59.9 bi maple 2 8to20 14 14 0.80 14 0.5: pine 8 6to24 10.5 9.5 3.19 11.8 1.6: cascara 1 4 4 0.40 4 0.0: 0.0: vine maple 1 4 4 4 0.40 4 0.40 4 0.0:	# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	213 9.1 12.4 1865 24-1¥ 287 17.9 21.3	red alder barberry crabapte orttonwood Douglas-fir hemlock hazel bl maple spruce vine maple willow species red alder redoedar dogwood Douglas-fir hemlock bl bl maple pine	23 4 21 2 2 1 29 82 5 7 1 35 1 1 35 1 193 41 2 3	Range 3to 24 6to 10 3to 48 3to 5 3to 5 3to 5 3to 5 3to 16 3 to 5 5 Diam Range 4to 10 6to 44 12 3to 50 3to 30 10 11 12 13 10 10 10 10 10 10 10 10 10 10	Diam 6.3 8 18.8 4 4 4 10 10.2 10.5 3.4 5 3.4 6.7 16 12 20.9 9.6 10 4 8	Diam 5 8 12 4 4 10 8 8 9 9 3 3 5 5 Mediam 6 14 12 20 9 10 8	Freq% 10.80 1.88 9.86 0.94 0.47 13.62 38.50 0.47 16.43 0.47 Freq % 3.83 12.20 0.35 67.25 14.29 0.70 1.05 0.35	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9 8 3.5 5 9MD 6.9 17.7 12 24 11 10 19.9	3.98 (3.08 (
all avDiam 13.8 redocdar 40 41640 18 14 15.94 20.7 24.51 all QMD 16.7 Douglas-fir 133 3to50 16 12 52.99 18.6 65.94 SrvyYr 1877 hemlock 43 3to30 8.5 8 17.13 9.8 5.94 bl maple 2 8to20 14 14 0.80 14 0.51 pine 8 6to24 10.5 9.5 3.19 11.8 1.61 cascara 1 4 4 4 0.40 4 0.00 vine maple 1 4 4 4 0.40 4 0.00	# all wTs all avDiam all QMD SrvyYr # all wTs all avDiam all QMD SrvyYr	213 9.1 12.4 1865 24-1¥ 287 17.9 21.3 1880	red alder barberry crabapte orttonwood Douglas-fir hemlock hazel bl maple spruce vine maple willow species red alder redoedar dogwood Douglas-fir hemlock bl maple pine cascara	23 4 4 21 2 2 2 1 9 82 5 5 7 1 1 35 1 1 1 93 41 1 2 2 3 1 1	Range 3to24 6to10 3to48 3to5 10 3to50 3to50 3to50 3to55 5 5 Diam Range 4to10 6to44 12 23to50 3to50 3to50 6to50 10 8 8 3to5 5 Diam Range 4to10 8 8 8 8 8 8 8 8 8 8 8 8 8	03m 633 8 18.8 4 4 10 10.2 10.5 3.4 5.3 8 4 5 ay Diam 6.7 16 12 20.9 9.6 10 4 8	Diam 5 8 12 4 4 10 8 9 3 3 5	Freq% 10.80 1.88 9.86 0.94 0.47 13.65 0.35 3.29 0.47 16.43 0.47 Fel Freq% 5.35 67.25 14.29 0.705 0.35 Fel	7.4 8.1 1.2 2.4 4.4 4.1 1.0 1.2 2.2 12.5 3.5 5.9 9MD 6.9 9 17.7 12 2.4 1.1 1.0 19.9 8	3.98 3.5.20 0.11 0.33 13.22 13.00 0.11 1.00 0.22 1.00 1.13 1.00 0.22 1.00 1.13 1.00 0.22 1.00 1.13 1.00 0.22 1.00 0.22 1.00 0.20 1.00 0.
all QMD 16.7 Douglas-fir 133 3to50 16 12 52.99 18.6 65.9- SrvyYr 1877 hemlook 43 3to50 8.5 8 17.13 9.8 5.9: b I maple 2 8to20 14 14 0.80 14 0.50 pine 8 6to24 10.5 9.5 3.19 11.8 1.6: oascara 1 4 4 4 0.40 4 0.00: vine maple 1 4 4 0.40 4 0.00:	# allWTs all avDiam all QMD SrvyYr # allWTs all WTs all WTs all WTs all WTs all QMD SrvyYr	213 9.1 12.4 1865 24-1 ¥ 287 17.9 21.3 1880	red alder barberry redoedar cherry crabapple cottonwood Douglas-fir hemlook hazel bl maple willow species red alder redoedar dogwood Douglas-fir hemlook bl maple pine cascara	23 4 4 21 2 2 2 2 1 1 29 82 2 5 7 1 1 35 5 1 1 1 1 93 41 2 2 3 1 1 1 1 93 41 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 3to24 6to10 3to48 3to5 3to5 3to50 3to36 3to55 5 Diam Range 4to10 6to44 12 3to50 3to30 3to30 5 0to40 10 14 8	Diam 6.3 6.3 6.3 6.3 6.3 6.3 6.4 6.4 6.5	Diam 5 8 12 4 4 4 4 4 4 10 8 8 9 3 3 5 5 Median Diam 6 14 12 20 9 10 8 Median Diam 8 Median Diam 10 10 10 10 10 10 10 1	Freqs 10.80 1.88 9.86 0.94 0.47 13.62 2.35 3.29 16.43 0.47 Freqs 3.83 12.20 0.35 12.20 0.35 14.29 0.70 1.05 1.05	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 6.9 8 3.5 5 9MD 6.9 17.7 12 24 11 10 19.9 8	3.88
SrvyYr 1877 hemlook 43 3to30 8.5 8 17.13 9.8 5.90 bl maple 2 8to20 14 14 0.80 14 0.5 pine 8 6to24 10.5 9.5 3.19 11.8 1.60 cascara 1 4 4 4 0.40 4 0.00 vine maple 1 4 4 0.40 4 0.00	# allWTs all avDiam all QMD SrvyYr # allwTs all avDiam all QMD SrvyYr # allwTs # all QMD SrvyYr # all QMD	213 913 124 1865 24-1¥ 287 17.9 21.3 1880	red alder barberry redoedar cherry orabapple ottonwood Douglas-fir hemlook hazel bl maple spruce vine maple willow Species red alder redoedar dogwood Douglas-fir hemlook bl maple pine oascara	23 4 4 21 2 2 2 1 1 29 82 2 5 7 7 1 35 1 1 193 41 1 2 2 3 1 1 2 2 3 1 1	Range 3 to 24 5 to 5 to 10 5 to 48 5 to 5 to 10 5 to 5 to 10 5 to 5 to 10 6 to 40 6 to	Diam 6.3	Diam	Freq. 8 (1.88) 9.86 (1.98) 9.86 (1.98) 9.86 (1.98) 9.86 (1.98) 9.86 (1.98) 9.86 (1.98) 9.87 (1.88) 9.8	7.4 8.1 1 23.4 4.4 4.1 100 12.2 12.5 3.5 5 5 9MD 6.9 17.7 12 2 4 11 100 19.9 8 9MD 7.2	3.88
bl maple 2 8to20 14 14 0.80 14 0.50	# allwTs all avDiam all QMD SrvyYr # allwTs all avDiam all QMD SrvyYr # allwTs all avDiam all QMD SrvyYr	213 9.1 12.4 1865 24-1 287 17.9 21.3 1880	red alder barberry redoedar cherry crabapple cottonwood Douglas-fir hemlook hazel bl maple willow species red alder redoedar dogwood Douglas-fir hemlook bl maple pine cascara	23 4 21 2 2 2 1 29 82 5 7 1 1 35 1 11 35 1 193 41 2 3 1 1 **YTS 2 0 40	Range 3 to 24 6 to 10 3 to 48 3 to 5 10 3 to 5 5 to 5 6 to 6 8 4 5 to 5 5 Diam Range 4 to 10 10 11 18 8 Diam Range 3 to 3 10 10 14 8 Diam Range 3 to 4 12 3 to 5 3 to 5 3 to 5 5 to 6 10 10 10 10 10 10 10 10 10 10 10 10 10	Diam 63 8 18.8 4 4 4 10 0 10.2 10.5 3.4 5.3 8 3.4 5 5 16 6.7 16 6.7 16 6.7 8 8 8 8 8 8 8 8 8	Diam	Freq® 10.80 1.88 9.86 0.94 0.94 0.94 0.94 1.86 2.35 2.35 2.99 0.47 16.43 3.29 0.47 16.43 2.95 12.20 0.35 12.20 0.35 14.25 0.75 14.25 0.75 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.3	7.4 8.1 1 23.4 4.4 1 10 12.2 12.5 5.5 5.9 9MD 6.9 17.7 2 24 11 10 19.9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	388444 0.11 0.22 0.11 0.33 0.11 1.02 0.11 1.02 0.01 1.33 0.00 1.33 0.01 0.01
pine 8 6to24 10.5 9.5 3.19 11.8 1.61 cascara 1 4 4 4 0.40 4 0.00 vine maple 1 4 4 0.40 4 0.00	# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD # allWTs all avDiam all QMD all QMD all QMD all QMD all QMD all QMD all avDiam all QMD	213 9.1 12.4 1865 24-1 v 287 17.9 21.3 1880 24-2 v 251 13.8	red alder barberry redoedar cherry crabapple cottonvood Douglas-fir hemlook hazel bl maple syruce willow species red alder redoedar dogwood Douglas-fir hemlook bl maple species red alder redoedar dogwood Douglas-fir hemlook bl maple pine cascara	23 4 21 22 2 1 29 82 7 1 35 1 1 193 41 2 2 3 1 1 ##Is 2 4 4 4 4 1 1 33 4 1 4 4 4 4 4 4 4 4 4 4	Range 3 to 24 5 to	Paim 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3	Diam	Test	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 3.5 5 9MD 17.7 122 4 11 109 8 9MD 7.2 20.7 18.6	388 35.24 0.11 0.3 3.3 13.22 0.11 1.0 0.1 1.0 1.0 1.0 1.0 1.0 1.0 1.
cascara 1 4 4 4 0.40 4 0.00 vine maple 1 4 4 4 0.40 4 0.00	# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD # allWTs all avDiam all QMD all QMD all QMD all QMD all QMD all QMD all avDiam all QMD	213 9.1 12.4 1865 24-1 v 287 17.9 21.3 1880 24-2 v 251 13.8	red alder barberry crabapte cortonvood Douglas-fir hemlook hazel bl maple spruce vine maple willow Species red alder redoedar dogwood bl maple pine cascara	23 4 21 22 1 29 82 21 35 7 1 35 1 **YTS 1 193 41 2 3 1 **YTS 2 0 40 133 43	Range 3 to 24 6 to 10 3 to 48 3 to 5 5 5 0 jam 8 ange 4 to 10 10 11 18 18 10 10 10 11 18 10 10 11 14 18 10 10 10 10 10 10 10 10 10 10 10 10 10	Diam 6.3 18.8 4 4 4 0 10.2 10.2 10.2 5.3 6.7 7 6.7 16 12 20.9 9.6 10 4 8 2 2 10 2 10 2 10 2 10 2 10 2 10 2 10	Diam S 8 8 12 2 4 4 4 4 4 4 4 4	Freq® 10.80 1.88 9.86 0.94 0.94 0.94 0.94 1.362 38.50 2.35 3.29 0.47 Freq® 12.20 0.35 14.29 0.70 0.35 Freq® 7.97 15.94 52.99	7.4 8.1 23.4 4.4 4.1 1.2 2.2 12.5 5.6.9 8.3.5 5.5 9MD 6.9 17.7 12 24 11 10 19.9 8 9MD 7.2 20.7 18.6 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8	388 35 24 36 36 36 36 36 36 36 36 36 36 36 36 36
vine maple 1 4 4 0.40 4 0.00	# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD # allWTs all avDiam all QMD all QMD all QMD all QMD all QMD all QMD all avDiam all QMD	213 9.1 12.4 1865 24-1 v 287 17.9 21.3 1880 24-2 v 251 13.8	red alder barberry redoedar cherry crabapple cottonwood Douglas-fir hemlook bit maple willow species red alder redoedar dogwood Douglas-fir hemlook bit maple pine cascara	23 4 21 22 2 1 29 82 5 7 1 35 1 11 35 1 11 2 3 1 1 2 3 41 2 3 1 1 **VIS 4 4 1 2 3 3 4 3 4 4 2 4 4 4 4 4 4 4 4 4 4 4 4	Range 3 to 24 6 to 10 3 to 48 8 to 50 9 to 6 to 10 8 to 10 10 14 to 10 10 14 to 10 10 14 to 10 10 10 10 10 10 10 10 10 10 10 10 10 1	Dam 6.3 8 18.8 4 4 10 10.2 10.5 3.4 5 ay Diam 6.7 12 20.9 9 10 4 8 ay Diam 6.8 15 14	Diam	Test Freq Section 1.88 1.88 9.86 0.94 0.94 0.94 0.94 0.94 0.94 0.94 0.94 0.94 0.94 0.94 0.94 0.95	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 5.5 6.9 8 3.5 5 9MD 6.9 17.7 12 24 11 10 19.9 8 9 9 9 9 19.9 19.9 19.9 19.9 19.9	38(3) 38(3)
vine maple 1 4 4 0.40 4 0.00	# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all QMD SrvyYr	213 9.1 12.4 1865 24-1 v 287 17.9 21.3 1880 24-2 v 251 13.8	red alder barberry redoedar cherry crabapple cottonwood Douglas-fir hemlook bit maple willow species red alder redoedar dogwood Douglas-fir hemlook bit maple pine cascara	23 4 21 22 2 1 29 82 5 7 1 35 1 11 35 1 11 2 3 1 1 2 3 41 2 3 1 1 **VIS 4 4 1 2 3 3 4 3 4 4 2 4 4 4 4 4 4 4 4 4 4 4 4	Range 3to24 5to50 3to36 3to53 3to56 3to50 3to56 5 5 Diam Range 4to10 12 3to50 3to50 3to50 5 5 Diam Range 4to10 3to50	Dam 6.3 8 18.8 4 4 10 10.2 10.5 3.4 5 ay Diam 6.7 12 20.9 9 10 4 8 ay Diam 6.8 15 14	Diam	Freq® 10.80 10.80 10.80 10.80 10.80 10.94 10.9	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 5.5 6.9 8 3.5 5 9MD 6.9 17.7 12 24 11 10 19.9 8 9 9 9 9 19.9 19.9 19.9 19.9 19.9	38(3) 35 2(2) 37 37 37 37 37 37 37 37 37 37 37 37 37
	# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all QMD SrvyYr	213 9.1 12.4 1865 24-1 v 287 17.9 21.3 1880 24-2 v 251 13.8	red alder barberry redoedar cherry crabapple cottonwood Douglas-fir hemlook hazel bl maple syruce willow Species red alder redoedar dogwood Douglas-fir hemlook bl maple pine cascara species red alder redoedar dogwood Douglas-fir hemlook bl maple pine cascara species redoedar hemlook bl maple pine cascara species redoedar hemlook bl maple pine	23 4 21 21 22 11 29 82 55 7 1 355 1 111 155 1 1193 41 2 2 40 40 40 40 40 43 43 2 8	Range 3to24 5to50 3to36 3to53 3to56 3to50 3to56 5 5 Diam Range 4to10 12 3to50 3to50 3to50 5 5 Diam Range 4to10 3to50	Diam 6.3 18.8 18.8 4 4 10 10.2 10.5 3.4 5.3 3 4 5 3 4 5 3 4 5 3 4 5 3 4 5 3 6 7 16 6 7 16 6 8 5 18 8 8 5 18 18 10 10 10 10 10 10 10 10 10 10 10 10 10	Diam	Freq® 10.80 10.80 10.80 10.80 10.80 10.94 10.9	7.4 8.1 23.4 4.4 4.1 10 12.2 12.5 5.5 6.9 8.3 5.5 5 9MD 6.9 17.7 12 24 11 10 19.9 8 9.0 19.9 9.0 19.9 9.0 19.9 19.9 19.9 19	38(3) 35 2(3) 36 3(3) 35 2(3) 36 3(3)
1.1.0.1 0 1.10 4.1 0 1.10 4.1 0.0.	# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD # allWTs all avDiam all QMD all QMD all QMD all QMD all QMD all QMD all avDiam all QMD	213 9.1 12.4 1865 24-1 v 287 17.9 21.3 1880 24-2 v 251 13.8	red alder barberry crabapie a cottonwood Douglas-fir hemlook hazel bl maple spruce vine maple willow Species red alder redoedar dogwood bl maple pine cascara	23 4 21 22 2 1 29 82 25 7 1 35 1 **YTS 1 1 193 41 2 3 1 **YTS 20 40 133 43 2 8 8 1	Range 3 to 24 6 to 10 3 to 48 3 to 5 10 3 to 58 5 to 5 5 0 to 36 5 to 5 5 0 to 36 6 to 40 12 8 to 50 0 to 36 10 10 10 14 18 0 0 to 40 10 10 10 10 10 10 10 10 10 10 10 10 10	Diam 6.3 8 18.8 4 4 10 10.2 10.5 3.4 5 ay Diam 6.7 6.7 10 12 20.9 9.6 10 4 8 ay Diam 6.7 10 10 10 10 10 10 10 10 10 10 10 10 10	Diam	Freq® 10.80 1.88 9.86 0.94 0.94 0.94 0.94 1.362 38.50 2.35 3.29 0.47 16.43 3.047 Freq® 12.20 0.35 14.29 0.70 0.35 Freq® 15.94 52.99 15.94 0.80 3.19 0.80 3.19 0.80 0.40 0.40	7.4 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1	3.88 3.88 3.88 3.88 3.88 3.88 3.88 3.88 3.88 3.88 3.88 3.88 3.92 3.
	# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all QMD A	213 9.1 12.4 1865 24-1 v 287 17.9 21.3 1880 24-2 v 251 13.8	red alder barberry redoedar cherry redoedar cherry crabapple cottonwood Douglas-fir hembook spruce vine maple willow species red alder redoedar redoedar cascara Douglas-fir hembook bl maple pine cascara cascara vine maple vine vine vine vine vine vine vine vin	23 4 4 21 22 2 1 1 29 9 82 5 5 7 1 35 5 1 1 1 1 35 5 1 1 1 1 2 3 3 1 1 2 2 3 3 1 4 1 1 2 2 3 3 1 4 3 3 2 2 8 8 1 1 1 1	Range Sto24 Ato10 Sto48 Sto50 Sto50 Sto36 Sto50 Sto36 Sto50 Sto36 Sto50	Dam 6.3 8 18.8 4 4 100 10.2 10.5 3.4 5 34 5 ay Diam 6.7 16 12 20.9 9 10 4 8 8 4 8 16 8 5 15 14 10.5 4 4 4	Diam	Test Section Freq Section 1.88 9.86 0.94 0.94 0.94 0.94 0.94 0.94 0.94 0.94 0.95 0.96 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.98 0.98 0.99 0.90	7.4 4.4 4.1 10 12.2 5.3.5 6.9 8.3.5 5.5 9MD 6.9 17.7 12 24 11 10 19.9 9.9 9.9 17.7 7.2 20.7 18.6 9.8 4.1 11.8 4.4 4.4 4.4	38(4) 38(4)

				Diam	av	<u>Median</u>	<u>rel</u>		rel
Twp-Range			≠ ∀ Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freg%	<u>QMD</u>	<u>D0M%</u>
# allWTs all avDiam	136 16.1	red alder redcedar	12	14 5to30	14 16.8	14	0.74 8.82	14 18.3	0.41 8.37
all QMD	18.8	dogwood	1	4	4	4	0.74	4	0.03
SrvyYr	1875	Douglas-fir	93	4to50	17.4	15	68.38	19.8	75.98
		grand fir	2	30to50	40	40	1.47	41.2	7.07
		hemlock	18	4to24 7to36	10.1	10.5	13.24	11 19.8	4.54 3.27
		bl maple pine	1	71056	16 7	7	0.74	19.8	0.10
		vine maple	3	3to4	3.7	4	2.21	3.7	0.09
		yew	1	8	8	8	0.74	8	0.13
				<u>Diam</u>	av	<u>Median</u>	rel		rel
Twp-Range			# YTs	<u>Range</u>	<u>Diam</u>		Freq%	<u>QMD</u>	D0M%
# allWTs all avDiam	278 15.6	red alder aspen	29 2	3to14 4to5	5.3 4.5	5 4.5	10.43	5.7 4.5	0.91 0.04
all QMD	19.3	redcedar	19	6to45	16.1	16	6.83	18.1	6.02
SrvyYr	1858	cherry	3	3to4	3.7	4	1.08	3.7	0.04
		dogwood	3	4to5	4.3	4	1.08	4.4	0.06
		Douglas-fir grand fir	177	3to90 12	20 12	18 12	63.67 0.72	23 12	90.55 0.28
		hemlock	12	4to22	7.8	7	4.32	9.1	0.96
		hazel	1	3	3	3	0.36	3	0.01
		bl maple	1	4	4	4	0.36	4	0.02
		madrone pine	15	4 4to18	8.7	4 8	0.36 5.40	9.5	0.02 1.31
		spruce	1	5	5	5	0.36	5	0.02
		willow	12	3to4	3.8	4	4.32	3.9	0.18
				<u>Diam</u>	<u>av</u>	<u>Median</u>	<u>rel</u>		<u>rel</u>
Twp-Range # allWTs	23-2e 163	species red alder	≠ ∀Ts 26	Range 3to16	<u>Diam</u> 6.4	<u>Diam</u> 5.5	Freq% 15.95	<u>QMD</u> 7	1.42
all avDiam	18.4	redcedar	18	5to30	15.2	12	11.04	16.9	5.73
all QMD	23.5	cherry	2	4	4	4	1.23	4	0.04
SrvyYr	1858	crabapple elder	1	4	6 4	6 4	0.61	6	0.04
		Douglas-fir	100	3to90	24.3	20	61.35	28.6	91.13
		hemlock	8	5to10	7	7	4.91	7.2	0.46
		bl maple willow	5 2	3to28 3to4	11.4 3.5	6 3.5	3.07 1.23	14.7 3.5	1.20 0.03
		willow		3104	3.3	3.3	1.20	3.3	0.03
T D	27.4-		≠ ∀ Ts	<u>Diam</u>	av Diam	Median	rel	OMB	rel DOM%
Twp-Range # allWTs	271	species red alder	40	Range 3to24	<u>Diam</u> 6.1	Diam 4	Freq% 14.76	<u>QMD</u> 7.3	2.63
all avDiam	12.2	ash	13	3to18	8.3	8.5	4.80	9.1	1.33
all QMD	17.3	barberry	2	3to6	4.5	4.5	0.74	4.7	0.05
SrvyYr	1862	redcedar cherry	59 3	3to100 3to4	17.5 3.3	12	21.77	23.1 3.4	38.86 0.04
		crabapple	3	5to10	7	6	1.11	7.3	0.20
		cottonwood		3to40	23.5	25.5	1.48	28.9	4.12
		dogwood	1	3	3	3	0.37	3	0.01
		Douglas-fir hazel	98 1	3to70	14.9	11	36.16 0.37	20 3	48.38 0.01
		hemlock	2	10to12	11	11	0.74	11	0.30
		bl maple	8	3to25	12.9	14	2.95	15.3	2.31
		vine maple willow	4 33	3to8 2to18	5.5 5.3	5.5 4	1.48	5.8 6.3	0.17 1.62
		willow	- 33		5.5			6.5	
Twp-Range	23-5e	species	≠ ∀ Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	rel Freq%	QMD	rel DOME
# allWTs	255	red alder							
all avDiam		i ed aldei	40	3to22	6.6	5	15.69	7.9	DOM% 4.56
	11.0	ash	3	8to10	9	9	15.69 1.18	7.9 9	4.56 0.44
all QMD	11.0 14.7	ash barberry	3 2	8to10 8to11	9 9.5	9 9.5	15.69 1.18 0.78	7.9 9 9.5	4.56 0.44 0.33
	11.0	ash	3	8to10	9	9	15.69 1.18	7.9 9	4.56 0.44
all QMD	11.0 14.7	ash barberry redcedar cherry crabapple	3 2 44 4 7	8to10 8to11 4to72 3to9 3to11	9.5 14.1 5.9	9 9.5 11.5 4 5	15.69 1.18 0.78 17.25 1.57 2.75	7.9 9.5 17.9 5.6 6.4	4.56 0.44 0.33 25.73 0.23 0.52
all QMD	11.0 14.7	ash barberry redcedar cherry crabapple cottonwood	3 2 44 4 7 3	8to10 8to11 4to72 3to9 3to11 10to36	9 9.5 14.1 5 5.9 19.3	9 9.5 11.5 4 5	15.69 1.18 0.78 17.25 1.57 2.75 1.18	7.9 9.5 17.9 5.6 6.4 22.7	4.56 0.44 0.33 25.73 0.23 0.52 2.82
all QMD	11.0 14.7	ash barberry redcedar cherry crabapple cottonwood dogwood	3 2 44 4 7 3	8to10 8to11 4to72 3to9 3to11 10to36 10	9 9.5 14.1 5 5.9 19.3	9 9.5 11.5 4 5 12	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39	7.9 9.5 17.9 5.6 6.4 22.7	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18
all QMD	11.0 14.7	ash barberry redcedar cherry crabapple cottonwood	3 2 44 4 7 3	8to10 8to11 4to72 3to9 3to11 10to36	9 9.5 14.1 5 5.9 19.3	9 9.5 11.5 4 5	15.69 1.18 0.78 17.25 1.57 2.75 1.18	7.9 9.5 17.9 5.6 6.4 22.7	4.56 0.44 0.33 25.73 0.23 0.52 2.82
all QMD	11.0 14.7	ash barberry redcedar cherry crabapple cottonwood dogwood Douglas-fir hemlock hazel	3 2 44 4 7 3 1 71 40	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3	9 9.5 14.1 5 5.9 19.3 10 15 11.4	9 9.5 11.5 4 5 12 10 12 10	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 27.84 15.69 0.39	7.9 9.5 17.9 5.6 6.4 22.7 10 19.7 12.6 3	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02
all QMD	11.0 14.7	ash barberry redcedar cherry crabapple cottonwood dogwood Douglas-fir hemlock hazel bl maple	3 2 44 4 7 3 1 71 40 1	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14	9 9.5 14.1 5.9 19.3 10 15 11.4 3	9 9.5 11.5 4 5 12 10 12 10 3	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 27.84 15.69 0.39 3.92	7.9 9 9.5 17.9 5.6 6.4 22.7 10 19.7 12.6 3	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02 1.97
all QMD	11.0 14.7	ash barberry redeedar cherry orabapple cottonwood dogwood Douglas-fir hemlock hazel bl maple spruce	3 2 44 4 7 3 1 71 40 1 10	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14	9 9.5 14.1 5 5.9 19.3 10 15 11.4 3 10 14	9 9.5 11.5 4 5 12 10 12 10 3 11	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 27.84 15.69 0.39 3.92 0.39	7.9 9 9.5 17.9 5.6 6.4 22.7 10 19.7 12.6 3 10.4	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02 1.97 0.36
all QMD	11.0 14.7	ash barberry redcedar cherry crabapple cottonwood dogwood Douglas-fir hemlock hazel bl maple	3 2 44 4 7 3 1 71 40 1	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14	9 9.5 14.1 5.9 19.3 10 15 11.4 3	9 9.5 11.5 4 5 12 10 12 10 3	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 27.84 15.69 0.39 3.92	7.9 9 9.5 17.9 5.6 6.4 22.7 10 19.7 12.6 3	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02 1.97
all QMD	11.0 14.7	ash barberry redeedar cherry crabapple cottonwood dogwood Douglas-fir hemlock hazel bl maple spruce vine maple	3 2 44 4 7 3 1 71 40 1 10 1 18	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14 14 2to6 3to6	9 9.5 14.1 5 5.9 19.3 10 15 11.4 3.5 3.7	9 9.5 11.5 4 5 12 10 12 10 3 3 11	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 27.84 15.69 0.39 3.92 0.39 7.06	7.9 9.5 17.9 5.6 6.4 22.7 10 19.7 12.6 3 10.4 14 3.6	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02 1.97 0.36 0.43 0.28
all QMD SrvyYr Typ-Range	11.0 14.7 1865	ash barberry redeedar cherry crabapple cottonwood dogwood Douglas-fir hemlock hazel bl maple spruce vine maple willow species	3 2 44 4 7 3 1 71 40 1 10 1 18 10	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14 14 2to6 3to6	9 9.5 14.1 5 5.9 19.3 10 11.4 3.5 3.7 2 Diam	9 9.5 11.5 4 5 12 10 12 10 3 11 14 3 3 Median Diam	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 27.84 15.69 0.39 3.92 0.39 7.06 3.92 rel Freq%	7.9 9 9.5 17.9 5.6 6.4 22.7 10 19.7 12.6 3 10.4 14 3.6 3.9	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02 1.97 0.36 0.43 0.28 rel DOM%
all QMD SrvyYr	11.0 14.7 1865	ash barberry redcedar oherry orabapple oottonwood dogwood Douglas-fir hemlock hazel bl maple spruce vine maple willow	3 2 44 4 7 3 1 71 40 1 10 1 18 10	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14 14 2to6 3to6	9 9.5 14.1 5 5.9 19.3 10 15 11.4 3.5 3.7	9 9.5 11.5 4 5 12 10 12 10 3 11 14 3 3 Median	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 27.84 15.69 0.39 3.92 0.39 7.06 3.92	7.9 9.5 17.9 5.6 6.4 22.7 10 19.7 12.6 3.1 10.4 3.6 3.9	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02 1.97 0.36 0.43 0.28
all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	11.0 14.7 1865 	ash barberry redeedar cherry orabapple cottonwood Douglas-fir hemlook hazel bl maple spruce vine maple willow species red alder ash barberry	3 2 44 4 7 7 3 1 1 10 1 1 18 10 10 1 1 1 1 1 1 1 1 1 1	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14 14 2to6 3to6 Diam Range 3to24 20 3to6	9 9.5 14.1 5.9 19.3 10 15 11.4 3 10 14 3.5 3.7 av Diam 9.5 20 5	9 9.5 11.5 4 5 12 10 12 10 3 11 14 3 3 Median Diam 8 20 6	15.69 1.18 0.78 17.25 1.57 2.75 1.57 2.78 15.69 0.39 7.06 3.92 rel Freq® 8.89 0.37 1.48	7.9 9 9.5 17.9 5.6 6.4 22.7 10 19.7 12.6 3 10.4 3.6 3.9 9MD 11.3 20 5.4	4.56 0.44 0.33 25.73 0.23 0.52 0.18 50.28 11.59 0.02 1.97 0.43 0.28 rel DOMS 3.27 0.12
all QMD SrvyYr Twp-Range # allWTs all avDiam	11.0 14.7 1865 23-6e 270 13.5	ash barberry redeedar cherry crabaple cottonwood dogwood Douglas-fin hemlook hazel bl maple willow Species red alder ash barberry redeedar	3 2 44 4 7 7 3 1 1 7 1 1 0 1 1 1 1 1 0 1 1 1 1 0 1 1 1 1	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14 2to6 3to6 Diam Range 3to24 20 3to6 3to6	9 9.5 14.1 5.9 19.3 10 15 11.4 3.5 3.7 20 5.9 21.8	9 9.5 11.5 4 5 12 10 10 3 11 14 3 3 Median Diam 8 20 6 18	15.69 1.18 1.7.25 1.57 2.75 1.18 0.39 27.84 15.69 0.39 7.06 3.92 rel Freq% 8.89 0.37 1.48 14.44	7.9 9 9.5 17.9 5.6 6.4 22.7 10 19.7 12.6 3 10.4 14 3.6 3.9 9MD 11.3 20 5.4 26.5	4.56 0.44 0.33 25.73 0.23 0.52 0.18 50.28 11.59 0.02 1.97 0.36 0.43 0.28 PDOMS: 3.27 0.43 0.12 29.26
all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	11.0 14.7 1865 	ash barberry redeedar cherry crabapple cottonwood dogwood Douglas-fin hemlock hazel bi maple spruce vine maple willow Species red alder ash barberry redeedar cherry redeed rede	3 2 44 4 7 7 3 1 1 10 1 10 1 10 1 10 1 1 1 1 1 1 1 1	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14 14 2to6 3to6 3to6 3to6 3to6 3to6 3to6	9 9.5 14.1 5.9 19.3 10 15: 11.4 3 10 144 3.5 3.7 20 21.88 3	9 9.5 11.5 11.5 12 10 12 10 3 11 14 3 3 Median Diam 20 6 188	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 27.84 15.69 0.39 3.92 0.39 7.06 3.92 rel Freq% 8.89 0.37 1.484 0.37	7.9 9 9.5 17.9 5.6 6.4 22.7 10.6 3 10.4 14 3.6 3.9 9MD 11.3 20 5.4 26.5 3	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02 1.97 0.36 0.43 0.28 rel DOM:27 0.43 0.12 29.26 0.01
all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	11.0 14.7 1865 	ash barberry redeedar cherry crabaple cottonwood dogwood Douglas-fin hemlook hazel bl maple willow Species red alder ash barberry redeedar	3 2 44 4 7 7 3 1 1 10 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14 2to6 3to6 Diam Range 3to24 20 3to6 3to6	9 9.5 14.1 5.9 19.3 10 15 11.4 3.5 3.7 20 5.9 21.8	9 9.5 11.5 4 5 12 10 10 3 11 14 3 3 Median Diam 8 20 6 18	15.69 1.18 1.7.25 1.57 2.75 1.18 0.39 27.84 15.69 0.39 7.06 3.92 rel Freq% 8.89 0.37 1.48 14.44	7.9 9 9.5 17.9 5.6 6.4 22.7 10 19.7 12.6 3 10.4 14 3.6 3.9 9MD 11.3 20 5.4 26.5	4.56 0.44 0.33 25.73 0.23 0.52 0.18 50.28 11.59 0.02 1.97 0.36 0.43 0.28 PDOMS: 3.27 0.43 0.12 29.26
all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	11.0 14.7 1865 	ash barberry redeedar cherry corabapple cottonwood dogwood Douglas-fin hemlock hazel bi maple spruce vine maple willow species red alder ash barberry redeedar cherry cottonwood Douglas-fin grand fir grand fir grand fir	3 2 2 44 4 4 7 7 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14 14 2to6 3to6 Diam Range 3to6 3to6 3to6 3to6 3to6 3to6 3to6 3to6	9 9.5 14.1 1 19.3 10.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	9 9.5 11.5 4 5 12.2 100 3 3 11 1 144 3 3 3 Median 8 8 20 6 6 88 3 8 8 100 5 5	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 3.92 7.06 3.92 rel Freq% 0.37 1.48 10.37 0.74 34.07 0.37	7.9 9 9 5 9 5 17.9 9 9 5 5 6 6.4 22.7 10 19.7 12.6 3 3 9 11.3 20 9 11.3 20 2 6.5 3 8 21.2 5 5	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02 1.97 0.36 0.43 0.28 rel 00M\$\$ 3.27 0.43 0.12 29.26 0.01 0.14 44.17 0.03
all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	11.0 14.7 1865 	ash barberry redeedar cherry orabapple cottonwood dogwood Douglas-fir hemlook hazel bl maple willow Species red alder ash barberry redeedar cherry cottonwood Douglas-fir genf fir hemlook	3 2 2 44 4 4 4 7 7 7 3 1 1 71 40 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14 14 2to6 3to6 Diam Range 3to24 20 3to60 3to60 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	9 9 9 5 5 1 4 1 1 1 4 1 1 5 1 5 9 9 1 9 3 3 1 1 1 4 4 3 5 5 1 1 9 1 4 4 3 5 5 1 1 9 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	9 9.5 11.5 4 5 12.2 100 3 3 11 14 3 3 4 18 20 6 18 3 3 8 10 5 10 0 10 10 10 10 10 10 10 10 10 10 10 1	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 27.84 0.39 27.84 0.39 7.06 3.92 Freq \$8.89 7.06 0.39 1.48 1.44 0.37 0.74 3-0.74 3-0.74 24.07	7.9 9 9 5 17.9 9 5.6 6.4 4 22.7 10 19.7 12.6 6 3 10.4 14 3.6 3.9 9 10 5.4 26.5 3 8 21.2 5 15.7	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02 1.97 0.36 0.43 0.28 rel DOM'S 3.27 0.43 0.12 29.26 0.01 0.14 44.17 0.03 17.12
all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	11.0 14.7 1865 	ash barberry redeedar cherry crabaple cottonwood bouglas-fire hemlock hazel bi maple willow species red alder ash barberry redeedar cherry cottonwood bouglas-fire grand fir hemlock bi maple willow barberry redeedar cherry cottonwood bouglas-fire grand fire hemlock bi maple bi maple bi maple bi maple species redeelar cherry cottonwood bouglas-fire grand fire hemlock bi maple bi maple bi maple bi maple species redeelar cherry redeelar cherry redeelar cherry cottonwood bouglas-fire grand fire hemlock bi maple species redeelar cherry cottonwood but many cherry cottonwood but many cherry cottonwood but many cherry cherry cherry cherry cottonwood but many cherry ch	3 2 2 4 4 4 4 7 7 3 3 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 5to14 2to6 3to6 Diam Range 3to24 20 3to60 3 3 8 3 5to14 20 3to60 3 3 3 3 5to15 20 3 3 3 5to16 3 3 5to16 3 5to36 3 5to36 3 5to36 3 5to36 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9 9 9 5 5 1 1 4 1 1 5 1 5 1 9 1 9 1 1 1 1 1 1 1 1 1 1 1	9 9.5 11.5 11.5 11.5 11.5 11.5 11.5 11.5	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 0.39 7.06 3.92 0.39 7.06 3.92 0.39 7.06 3.92 1.48 14.44 0.37 4.07 0.77 24.07 7.78	7.9 9 9 9 5 9 9 5 9 9 5 6 6 4 4 22 7 10 19 7 12 6 6 3 10 4 4 3 6 6 3 9 9 11 3 2 00 6 5 4 2 6 5 5 15 7 1 4 1	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02 1.97 0.36 0.43 0.28 rel DOM% 3.27 0.43 0.12 29.26 0.01 0.14 44.17 0.03 17.12 4.40
all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	11.0 14.7 1865 	ash barberry redeedar cherry orabapple cottonwood dogwood Douglas-fir hemlook hazel bi maple syruce vine maple willow Species red alder ash barberry redeedar cherry cottonwood Douglas-fir grand fir hemlook bi maple spruce vine maple spruce vine maple	3 2 2 4 4 4 4 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 3 5 5 5 5 6 6 7 8 8 3to24 20 20 3to60 3 3 3 5 5 6 6 6 7 8 8 8 8 8 8 8 8 9 8 9 8 8 9 8 8 9 8	9 9 9 5 5 14.1 1 14.1 15 15 15 19 3 10 15 11 14 15 15 11 14 15 15 11 14 15 15 15 15 15 15 15 15 15 15 15 15 15	9 9.5. 11.5. 11.5. 12. 10. 10. 10. 10. 11. 11. 11. 11. 12. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	15.69 1.18 0.78 17.25 1.57 2.75 1.18 0.39 2.79 2.79 2.79 2.79 2.79 2.79 2.79 2.7	7.9 9 9 9 5 9 17.9 9 9 5 6 4 4 6 22.7 10 7 12.6 3 3 10.4 14 3.6 3.9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4.56 0.44 0.33 25.73 0.52 0.52 0.18 50.28 11.59 0.02 1.97 0.43 0.28 Pel DOMS 3.27 0.43 0.14 44.17 0.03 17.12 4.40 0.47
all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD	11.0 14.7 1865 	ash barberry redeedar cherry orabapple cottonwood dogwood Douglas-fir hemlock hazel bl maple spruce vine maple willow species red alder ash barberry cottonwood Douglas-fir grand fir hemlock bl maple	3 2 4 4 4 4 7 7 3 3 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1	8to10 8to11 4to72 3to9 3to11 10to36 10 3to72 6to30 3 3 5to14 2to6 3to6 3to6 3to6 3to6 3to6 3to6 3to6 3	9 9 9 5 5 14.1 1 5 1 5 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1	9 9.5 11.5 14 5 12 10 10 3 11 14 3 3 Median Diam 8 20 6 18 3 8 10 10 10 11 11 11 11 11 11 11 11 11 11	15.69 1.18 0.78 17.25 1.57 2.75 1.18 2.75 1.18 15.69 2.78 1.57 2.78 2.78 2.78 2.78 2.78 2.78 2.78 2.7	7.9 9 9 5 9 5 17.9 9 5 6 6.4 17.9 10 19.7 12.6 3 10.4 14 3 6 3 3 9 11.3 20 0 5 4 26.5 3 8 21.2 5 5 15.7 14 14.8	4.56 0.44 0.33 25.73 0.23 0.52 2.82 0.18 50.28 11.59 0.02 1.97 0.36 0.43 0.28 rel DOMS 3.27 0.43 0.12 29.26 0.01 0.14 44.17 4.07 17.12 4.047

# allWTs	23-7e 291	species red alder	≠ ¥Ts 6	Diam Range 10to18	<u>av</u> <u>Diam</u> 14	Median Diam 13.5	<u>rel</u> <u>Freq%</u> 2.06	<u>QMD</u> 14.4	<u>rel</u> <u>DOM9</u> 0.5
all avDiam	23.1	red alder	31	3to120	43.7	40	10.65	50.1	33.8
all QMD	28.1	Douglas-fir		6to72	36.8	36	8.25	43.5	19.7
SrvyYr	1892	grand fir	15	8to24	15.3	12	5.15	16.8	1.8
oy	1032	hemlock	193	3to60	19.4	20	66.32	21.4	38.4
		bl maple	3	8to18	12	10	1.03	12.8	0.2
		spruce	14	8to60	25.9	23	4.81	29.5	5.3
		vine maple	4	3to6	3.8		1.37	4	0.0
		yew yew	1	10	10			10	0.0
		yew	'	10	10	10	0.54	10	0.0
		_		Diam	<u>av</u>	Median			rel
T¥p-Range		species	# ¥Ts		<u>Diam</u>	<u>Diam</u>	Freq%		DOMS
# allWTs	274	red alder	3	3to8	5.7	6	1.09	6	0.0
all avDiam	19.4	barberry	1	8	8	8	0.36	8	0.0
all QMD	24.0	redcedar	26	3to72	28.1	29	9.49	33	17.8
SrvyYr	1866&9	1 Douglas-fir		3to93	27.9	26	22.63	31.8	39.6
		grand fir	17	9to110	18.3	18	6.20	19.7	4.1
		hemlock	122	3to40	17.4	18	44.53	19.6	29.6
		bl maple	4	3to28	18.3	21	1.46	20.6	1.0
		spruce	8	8to100	26.3	18	2.92	38.8	7.6
		vine maple	26	3to93	3.6	3	9.49	3.8	0.2
		willow	5	3to5	3.4	3	1.82	3.5	0.0
T D	07.4		≠ ∀ Ts	<u>Diam</u>	av Di-	Median		OLAR	rel
Twp-Range		<u>species</u>		Range	Diam	Diam	Freq%	OMD	DOMS
# allWTs	289	red alder	12	3to30	11.3	8	4.15	14.3	1.4
all avDiam	19.1	redcedar	15	6to120	36.9	30	5.19	47.7	20.7
all QMD	23.9	cherry	3	3to9	5.7	5	1.04	9.6	0.1
SrvyYr	1872	crabapple	4	4to6	5.3	5	1.38	5.3	0.0
		dogwood	1	3	3	3	0.35	3	0.0
		Douglas-fir	208	3to66	20.9	18	71.97	24	72.7
		grand fir	2	18to30	24	24	0.69	24.7	0.7
		hemlock	16	3to36	9.5	8	5.54	12.1	1.4
		bl maple	7	3to36	16.7	12	2.42	21.4	1.9
			1	4	4	4	0.35	4	
		madrone							0.0
		pine	12	5to18	9.3	9	4.15	9.9	0.7
		skookumwo		6	6	6	0.35	6	0.0
		willow	7	3to4	3.1	3	2.42	3.2	0.0
				Diam	<u>av</u>	Median	rel		rel
ſwp-Range	23-2₩	species	₽ ¥Ts	Range	Diam Diam		Freq%	QMD	DOMS
* allWTs	285	red alder	19	5to18	11.6	11	6.67	12.3	3.1
III avDiam	15.7	redcedar	8	8to40	18	14.5	2.81	20.5	3.6
II QMD	17.9		1	8	8	8	0.35	8	0.0
	1874	orabapple	194	3to50	17.7	15	68.07	19.8	83.0
BrvyYr	1874	Douglas-fir							
		hem lock	22	3to14	10.3	10	7.72	10.8	2.8
		madrone	- 1	3	3	3	0.35	3	
		madrone pine	40	4to48	10.6	3 10	14.04	12.7	
				4to48	10.6	10	14.04		7.0
ſ w p-Range	23-3¥	pine	40	_	10.6	10 Median			7.0 <u>rel</u>
	23-3 ¥ 227	pine		4to48 <u>Diam</u>	10.6 <u>av</u>	10 Median	14.04 <u>rel</u>	12.7	7.05 <u>rel</u> DOM%
# allWTs		pine species	40	4to48 Diam Range	10.6 <u>av</u> <u>Diam</u> 9.5	10 <u>Median</u> <u>Diam</u>	14.04 <u>rel</u> <u>Freq%</u>	12.7 <u>QMD</u>	0.0 7.0 rel DOM% 2.0 10.1
# allWTs all avDiam	227 15.6	species red alder redcedar	40 * ¥Ts 15 19	4to48 Diam Range 3to20 3to60	10.6 <u>av</u> <u>Diam</u> 9.5 16.1	10 Median Diam 9 12	14.04 <u>rel</u> <u>Freq%</u> 6.61 8.37	12.7 <u>QMD</u> 10.3 20.3	7.05 <u>rel</u> <u>DOM9</u> 2.05 10.11
「⊌p-Range	227 15.6 18.5	species red alder redcedar Douglas-fir	40 * ¥Ts 15 19 145	### ### ### ### ### ### ### ### ### ##	10.6 av Diam 9.5 16.1 18.2	10 Median Diam 9 12 15	rel Freq% 6.61 8.37 63.88	12.7 QMD 10.3 20.3 20.8	7.05 rel DOM® 2.05 10.10 80.95
¥ allWTs ill avDiam ill QMD	227 15.6	species red alder redoedar Douglas-fir hemlock	40 * ¥Ts 15 19 145 21	Diam Range 3to20 3to60 3to50 5to14	10.6 av Diam 9.5 16.1 18.2 9.5	10 Median Diam 9 12 15 9	rel Freq% 6.61 8.37 63.88 9.25	12.7 <u>9MD</u> 10.3 20.3 20.8 9.8	7.0 rel DOM9 2.0 10.1 80.9 2.6
# allWTs all avDiam all QMD	227 15.6 18.5	species red alder redcedar Douglas-fir hemlock bl maple	# WTs 15 19 145 21	Diam Range 3to20 3to60 3to50 5to14 4to20	10.6 <u>av</u> <u>Diam</u> 9.5 16.1 18.2 9.5 9.8	10 Median Diam 9 12 15 9 5	rel Freq% 6.61 8.37 63.88 9.25 2.20	12.7 <u>QMD</u> 10.3 20.3 20.8 9.8 11.8	7.0 rel DOM9 2.0 10.1 80.9 2.6 0.9
# allWTs all avDiam	227 15.6 18.5	species red alder redcedar Douglas-fir hemlock bl maple madrone	# WTs 15 19 145 21 5	Diam Range 3to20 3to60 3to50 5to14 4to20 4to12	10.6 av Diam 9.5 16.1 18.2 9.5 9.8 7	10 Median Diam 9 12 15 9 5	rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32	12.7 QMD 10.3 20.3 20.8 9.8 11.8 7.9	7.05 rel DOM® 2.05 10.10 80.95 2.66 0.96 0.25
¥ allWTs ill avDiam ill QMD	227 15.6 18.5	pine species red alder redcedar Douglas-fir hemlock bl maple madrone pine	40 * ¥Ts 15 19 145 21 5 3 17	Diam Range 3to20 3to60 3to50 5to14 4to20 4to12 3to30	10.6 ay Diam 9.5 16.1 18.2 9.5 9.8 7 9.8	10 Median Diam 9 12 15 9 5 5	rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49	12.7 9MD 10.3 20.3 20.8 9.8 11.8 7.9 11.4	7.0 rel DOM% 2.0 10.1 80.9 2.6 0.9 0.2 2.8
¥ allWTs ill avDiam ill QMD	227 15.6 18.5	species red alder redcedar Douglas-fir hemlock bl maple madrone	# WTs 15 19 145 21 5	Diam Range 3to20 3to60 3to50 5to14 4to20 4to12	10.6 av Diam 9.5 16.1 18.2 9.5 9.8 7	10 Median Diam 9 12 15 9 5	rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32	12.7 QMD 10.3 20.3 20.8 9.8 11.8 7.9	7.0 rel DOM% 2.0 10.1 80.9 2.6 0.9 0.2 2.8
* allWTs ill avDiam ill QMD SrvyYr	227 15.6 18.5 1874	pine species red alder redoedar Douglas-fir hemlock bl maple madrone pine vine maple	40 * ¥Ts 15 19 145 21 5 3 17 2	Diam Range 3to20 3to60 3to50 5to14 4to20 4to12 3to30 6	10.6 ay Diam 9.5 16.1 18.2 9.5 9.8 7 9.8 6 ay	10 Median Diam 9 12 15 9 5 9 6 Median	rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88	9MD 10.3 20.3 20.8 9.8 11.8 7.9 11.4 6	7.0 rel DOM9 2.0 10.1 80.9 2.6 0.9 0.2 2.8 0.0 rel
¥ allWTs III avDiam III QMD SrvyYr	227 15.6 18.5 1874	species red alder redcedar Douglas-fir hemlock bl maple madrone pine vine maple	40 * ¥Ts 15 19 145 21 5 3 17 2	Diam Range 3to20 3to50 5to14 4to20 4to12 3to30 6	10.6 ay Diam 9.5 16.1 18.2 9.5 9.8 7 9.8 6 ay Diam	10 Median Diam 9 12 15 9 5 9 6 Median Diam	rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88 rel Freq%	9MD 10.3 20.3 20.8 9.8 11.8 7.9 11.4 6	7.00 rel DOM% 2.00 10.11 80.9 2.6 0.9 0.2 2.8 0.0 rel DOM%
FallWTs III avDiam III QMD SrvyYr Fwp-Range FallWTs	227 15.6 18.5 1874 23-4w 251	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder	# \text{VTs} 15 19 145 21 5 3 17 2	### Atto48 Diam Range 3to20 3to50 5to14 4to20 4to12 3to30 6	10.6 ay Diam 9.5 16.1 18.2 9.5 9.8 7 9.8 6 ay Diam 8.8	10 Median Diam 9 12 15 9 5 5 6 Median Diam 8.5	14.04 rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88 rel Freq% 1.59	9MD 10.3 20.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8	7.00 rel poms 2.00 10.11 80.9 2.6 0.9 0.2 2.8 0.0 rel poms 0.4
¥ allWTs III avDiam III QMD SrvyYr Fwp-Range ¥ allWTs III avDiam	227 15.6 18.5 1874 23-4¥ 251 13.3	pine species red alder redcedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redcedar	# \text{VTs} 15 19 145 21 5 3 17 2 \text{VTs} 4 18	Diam Range 3to 20 3to 60 3to 50 5to 14 4to 12 3to 30 6 Diam Range 8to 10 5to 40	10.6 av Diam 9.5 16.1 18.2 9.5 9.8 7 9.8 6 av Diam 8.8 15.6	10 Median Diam 9 12 15 9 5 9 6 Median Diam 8.5 10	14.04 rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88 rel Freq% 1.59 7.14	9MD 10.3 20.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6	7.00 rel DOM% 2.00 10.11 80.99 2.66 0.99 0.22 2.88 0.00 rel DOM% 9.11
FallwTs Ill avDiam Ill QMD SrvyYr Fwp—Range FallwTs Ill avDiam Ill QMD	227 15.6 18.5 1874 23-4¥ 251 13.3 16.4	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood	40 VTs 15 19 145 21 5 3 17 2 VTs 4 18 1	Diam Range 3to 20 3to 20 3to 5to 14 4to 12 3to 30 6 Diam Range 8to 10 5to 44 4to 12 3to 3to 3to 4to 12 3to 3to 3to 4to 12 3to	10.6 av Diam 9.5 16.1 18.2 9.5 9.8 7 9.8 6 av Diam 8.8 15.6 4	10 Median Diam 9 12 15 9 5 9 6 Median Diam 8 5 4 4	14.04 rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88 rel Freq% 1.59 7.14 0.40	9MD 10.3 20.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4	7.00 rel DOM% 2.00 10.11 80.99 2.66 0.99 0.22 2.88 0.00 rel DOM% 9.11 0.00
FallwTs Ill avDiam Ill QMD SrvyYr Fwp—Range FallwTs Ill avDiam Ill QMD	227 15.6 18.5 1874 23-4¥ 251 13.3	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir	# \text{YTs} 15 19 145 21 5 3 17 2 2 \text{FTs} 4 18 1 103	Diam Range 3to20 3to60 3to50 5to14 4to12 3to30 6 Diam Range 8to10 5to40 4 4to42	10.6 ay Diam 9.5 16.1 18.2 9.5 9.8 7 9.8 6 ay Diam 8.8 15.6 4 19	10 Median Diam 9 12 15 9 5 9 6 Median Diam 8.5 10 4 18	14.04 rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88 rel Freq% 1.59 7.14 0.40 40.87	9MD 10.3 20.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4	7.0 rel DOM% 2.0 10.11 80.9 2.6 0.9 0.2 2.8 0.0 rel DOM% 9.11 0.0 69.5
FallwTs Ill avDiam Ill QMD SrvyYr Fwp—Range FallwTs Ill avDiam Ill QMD	227 15.6 18.5 1874 23-4¥ 251 13.3 16.4	pine species red alder redoedar Douglas-fir hemlook bi maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlook	# \text{YTs} 15 19 145 21 5 3 17 2 \text{YTs} 4 18 1 103 66	Diam Range 3to20 3to60 3to50 5to14 4to20 4to12 3to30 6 Diam Range 8to10 5to40 4 4to42 3to40	10.6 ay Diam 9.5 16.1 18.2 9.5 9.8 7 9.8 6 ay Diam 8.8 15.6 4 19 10.8	10 Median Diam 9 12 15 9 6 Median Diam 8.5 10 4 18 10	14.04 rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88 rel Freq% 1.59 7.14 0.40 40.87 40.87 26.19	9MD 10.3 20.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4 12.7	7.0 rel DOM% 2.0 10.11 80.9 2.6 0.9 0.2 2.8 0.0 rel DOM% 9.11 0.0 69.5 15.6
FallwTs Ill avDiam Ill QMD SrvyYr Fwp—Range FallwTs Ill avDiam Ill QMD	227 15.6 18.5 1874 23-4¥ 251 13.3 16.4	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlook bl maple	# \text{VTs} 15 19 145 21 5 3 17 2 \text{VTs} 4 18 1 103 66 5	Diam Range 3to20 3to60 3to50 5to14 4to20 4to12 3to30 6 Diam Range 8to10 5to40 4 4to42 3to40 3to18	10.6 ay Diam 9.5 16.1 18.2 9.5 7 9.8 6 ay Diam 8.8 15.6 4 19 10.8 9.2	10 Median 9 12 15 9 5 9 6 Median 0 Median 10 4 18 10 8	14.04 rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88 rel Freq% 1.59 7.14 0.40 40.87 26.19 1.98	9MD 10.3 20.3 20.8 9.8 11.4 6 9MD 8.8 18.6 4 21.4 12.7 10.4	7.0 rel DOMS 2.0 10.11 80.9 2.6 0.9 0.2 2.8 0.0 rel DOMS 0.4 9.11 0.0 69.5 15.6 0.8
FallwTs Ill avDiam Ill QMD SrvyYr Fwp—Range FallwTs Ill avDiam Ill QMD	227 15.6 18.5 1874 23-4¥ 251 13.3 16.4	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlook bl maple pine	# \text{YTs} 15 19 145 21 5 3 17 2 # \text{YTs} 4 18 1 103 66 5 3	Diam Range 3to20 3to60 3to50 5to14 4to12 3to30 6 Diam Range 8to10 5to40 4 4to42 3to40 3to18 8	10.6 ay Diam 9.5 16.1 18.2 9.8 7 9.8 6 ay Diam 8.8 15.6 4 19 10.8 9.2 8	10 Median Diam 9 12 15 9 5 9 6 Median Diam 8.5 10 4 18 10 88	14.04 rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88 rel Freq% 1.59 7.14 0.40 40.87 26.19 1.98 1.19	9MD 10.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4 12.7 10.4 8	7.0 rel DOM 9 2.0 10.1 80.9 2.6 0.9 0.2 2.8 0.0 rel DOM 9 0.4 9.1 0.0 69.5 15.6 0.8 0.2
f allWTs II avDiam II QMD irvyYr wp_Range f allWTs II avDiam II QMD	227 15.6 18.5 1874 23-4¥ 251 13.3 16.4	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlook bl maple	# \text{VTs} 15 19 145 21 5 3 17 2 \text{VTs} 4 18 1 103 66 5	Diam Range 3to20 3to50 5to14 4to20 3to30 6 Diam Range 8to10 5to40 4 4to42 3to40 3to18 8 2to4	10.6 ay Diam 9.5 16.1 18.2 9.5 9.8 7 9.8 6 ay Diam 8.8 15.6 4 19 10.8 9.2 8 3	10 Median 9 12 15 9 5 5 9 6 Median Diam 8.5 10 4 18 10 8 8 8	14.04 rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88 rel Freq% 1.59 7.14 0.40 40.87 26.19 1.98	9MD 10.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4 12.7 10.4 8 3	7.0 rel pom9x 2.6 0.9 0.2 2.0 0.0 rel pom9x 0.4 0.0 69.5 15.6 0.8 0.2 0.0
FallWTs III avDiam III QMD SrvyYr Fwp—Range FallWTs III avDiam III QMD	227 15.6 18.5 1874 23-4¥ 251 13.3 16.4	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlook bl maple pine	# \text{YTs} 15 19 145 21 5 3 17 2 # \text{YTs} 4 18 1 103 66 5 3	Diam Range 3to20 3to50 5to14 4to12 3to30 6	10.6 ay 9.5 16.1 18.2 9.5 9.8 7 9.8 6 ay Diam 8.8 15.6 4 19 10.8 9.2 8 3 5	10 Median Diam 9 12 15 9 5 5 9 6 Median Diam 8:5 10 4 18 18 18 8 8 8 8	14.04 rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88 rel Freq% 1.59 7.14 0.40 40.87 26.19 1.98 1.19	9MD 10.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4 12.7 10.4 8 3 6.4	7.0 rel DOMS 2.0 10.11 80.9 0.2 2.8 0.0 rel DOMS 0.4 9.11 0.69.5 15.6 0.8 0.2 2.4
FallWTs III avDiam III QMD SrvyYr Fwp—Range FallWTs III avDiam III QMD	227 15.6 18.5 1874 23-4¥ 251 13.3 16.4	pine species red alder red alder redoedar Douglas-fir hemlock bl maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlock bl maple pine shemlock bl maple pine shemlock shemlock bl maple pine	# WTs 15 19 145 21 5 3 17 2 # WTs 4 18 1 103 66 5 3 5	Diam Range 3to20 3to50 5to14 4to20 3to30 6 Diam Range 8to10 5to40 4 4to42 3to40 3to18 8 2to4	10.6 ay Diam 9.5 16.1 18.2 9.5 9.8 7 9.8 6 ay Diam 8.8 15.6 4 19 10.8 9.2 8 3	10 Median 9 12 15 9 5 5 9 6 Median Diam 8.5 10 4 18 10 8 8 8	14.04 rel Freq% 6.61 8.37 63.88 9.25 2.20 1.32 7.49 0.88 rel Freq% 1.59 7.14 0.40 40.87 26.19 1.98 1.19 1.98	9MD 10.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4 12.7 10.4 8 3	7.0 rel DOMS 2.0 10.11 80.9 0.2 2.8 0.0 rel DOMS 0.4 9.11 0.69.5 15.6 0.8 0.2 2.4
FallWTs III avDiam III QMD SrvyYr Fwp—Range FallWTs III avDiam III QMD	227 15.6 18.5 1874 23-4¥ 251 13.3 16.4	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlook bl maple pine shittemwoo	* VTs 15 19 145 5 3 17 2 * VTs 4 18 1 103 66 5 3 5 40	Diam Range 3to 20 3to 50 3to 50 4to 12 3to 30 6	10.6 ay Piam 9.5 16.1 18.2 9.5 9.8 6 ay Piam 8.8 15.6 4 19 10.8 9.2 8 3 5 8.3	10 Median 9 12 15 9 55 9 6 Median Diam 8.5 10 4 18 10 8 8 8 4 4	14.04 rel Fregs: 6.61 8.67 63.88 9.25 2.20 1.32 7.49 0.88 rel Fregs: 7.14 0.40 40.87 26.19 1.98 1.19 1.98 15.87 2.38	9MD 10.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4 12.7 10.4 8 3 6.4	7.0 rel DOM% 2.0 10.1: 80.9 2.6 0.9 0.2 2.8 0.0 rel DOM% 9.1: 0.0 69.5 15.6 0.2 0.0 2.4 1.3
* allwTs III avDiam III qvId IvyYr	227 15.6 18.5 1874 23-4¥ 251 13.3 16.4 1873	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlook bl maple pine shittemwoo vine maple willow	#VTs 15 19 145 21 5 3 17 2 2 #VTs 4 18 1 103 3 66 6 5 3 5 40 6	Diam Range 3to 20 3to 50 5to 14 4to 12 3to 30 6	10.6 ay Piam 9.5 16.1 18.2 9.5 9.8 6 ay Piam 8.8 15.6 4 10.8 19.2 8 3 5 8.3	10 Median Diam 9 12 15 9 5 5 9 6 Median Diam 8.5 10 4 18 10 8 8 4 4 Median Median	14.04 rel Fregs 6.61 8.37 63.88 9.25 1.32 7.49 0.88 rel Fregs 1.59 7.14 0.40 40.87 26.19 1.98 1.19 1.98 1.587 2.38	9MD 10.3 20.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4 12.7 10.4 8 3 6.4 12.4	7.0 rel DOM9 2.0 10.1 80.9 0.2 2.8 0.0 rel DOM9 9.1 0.0 69.5 15.6 0.8 0.2 0.0 2.4 1.3
F all ∀Ts III avDiam III qvHb PrvyYr Fyp-Range Fall ∀Ts III avDiam III qvHb PrvyYr	227 15.6 18.5 1874 23-4¥ 251 13.3 16.4 1873	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlook bl maple pine shittemwoo vine maple willow	* VTs 15 19 145 5 3 17 2 * VTs 4 18 1 103 66 5 3 5 40	Diam Range 3to 20 3to 50 6 3to 50 50 50 6 3to 50 50 50 50 50 50 50 50 50 50 50 50 50	10.6 ay Piam 9.5 16.1 18.2 9.5 9.8 6 ay Piam 8.8 15.6 4 19 10.8 9.2 8 3 5 8.3	10 Median Diam 9 12 15 9 5 5 9 6 Median Diam 8.5 10 4 18 10 8 8 4 4 Median Median	14.04 rel Freq% 6.61 8.37 63.88 9.25 2.25 2.49 0.88 1.32 7.49 0.88 1.59 1.14 0.40 40.87 26.19 1.98 1.99 1.99 1.99 1.99 1.99 1.99 1	9MD 10.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4 12.7 10.4 8 3 6.4	7.0 rel DOM9 2.0 10.1.80.99 0.2.288 0.0 rel DOM9 0.4 9.1 0.0 0.5 15.6 0.8 0.2 2.4 1.3
# allWTs all avDiam all QMD	227 15.6 18.5 18.5 1874 251 13.3 16.4 1873	pine species red alder red alder redoedar Douglas-fir hemlook bil maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlook bil maple pine shittemwoo vine maple willow species red alder red alder	# VIS 15 19 145 21 5 3 17 2 2 4 VIS 4 40 6 6 6 6 40 6 6	Diam Range 3to 20 3to 50 5to 14 4to 12 3to 30 6	10.6 ay Diam 9.5 16.1 18.2 9.5 9.8 6 ay Diam 8.8 15.6 4 19 10.8 9.2 8.3 5 8.3 ay Diam	10 Median Diam 9 12 15 5 9 6 Median Diam 8.5 10 4 18 8 8 4 4 Median Diam	14.04 rei Freqs 6.61 6.37 6.38 9.25 2.20 1.32 2.00 1.32 1.40 0.88 rei 1.59 1.98 1.198 1.198 1.587 2.38 rei 1.98 1.587 1.38	9MD 10.3 20.3 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4 12.7 10.4 8 3 6.4 12.4 12.4	7.0 rel pom% 2.0 10.11 2.6 0.9 2.6 0.9 0.0 rel pom% 0.4 9.11 0.6 0.2 0.0 2.4 0.0 2.4 1.4
* allWTs III avDiam III qvHb SrvyYr * allWTs III qvHb SrvyYr * allWTs III qvHb SrvyYr * allWTs III qvHb SrvyYr	227 15.6 18.5 18.7 18.7 25.1 13.3 16.4 18.73	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood bl maple bl maple species red alder redoedar dogwood vine maple willow shittemwoo vine maple willow	# WIs 15 19 145 21 17 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Diam Range 3to 20 4to 12 3to 30 6	10.6 ay Pism 9.5 16.1 18.2 9.5 7 9.8 6 ay Pism 8.8 15.6 4 19 10.8 3 5 8.3 ay Pism 6.2 20.1	10 Median 9 12 15 5 9 6 Median 0 10 8 85 10 4 18 10 8 8 3 4 4 Median 0 0 Median 0 10 8 10 8 10 8 10 8 10 8 10 8 10 8 1	14.04 rei Freq® 6.61 8.37 63.88 9.25 2.20 1.32 0.88 rei Freq® 7.14 0.40 0.40 0.40 1.98 1.99 1.98 2.38 rei Freq® 11.40	9MD 10.3 20.8 9.8 11.8 7.9 11.4 6 9MD 8.8 18.6 4 12.7 10.4 8 3 6.4 12.7 10.4 8 9MD 7.9 11.4 12.7	7.0 rel poms 2.0 10.11 8.0 0.9 2.6 0.9 0.2 2.8 0.0 rel poms 0.4 1.3 rel poms 1.4 1.4 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6
# allWTs all avDiam all qvHb SrvyYr Fwp-Range # allWTs all qvHb SrvyYr # allWTs all qvHb	227 15.6 18.5 18.5 1874 251 13.3 16.4 1873 222-1e 228 16.8 19.8	pine species red alder redoedar Douglas-fir hemlook bi maple madrone pine vine maple vine maple observed alder redoedar dogwood Douglas-fir hemlook bi maple pine shittemwoo vine maple willow species red alder redoedar redoedar oherry	# WIS 15 15 17 2 145 17 2 18 18 11 103 66 6 5 3 5 40 6 6 12 1 1 1 10 10 10 10 10 10 10 10 10 10 10	Diam Range 3to 20 3to 50 3to 5	10.6 ay Diam 9.5 16.1 18.2 9.5 9.8 8.8 6.2 Diam 8.8 10.8 9.2 8.3 5.3 ay Diam 6.2 20.1 3	10 Median 9 12 15 5 5 6 9 6 Median 10 14 18 8 8 3 4 4 Median 5 18 8 8 3 4 4 Median 5 18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	14.04 rei Freq® 6.61 6.38 7 63.88 9.25 2.20 1.32 0.88 rei Freq® 1.59 1.98 1.59 1.98 1.98 1.98 1.98 1.98 1.98 1.1	9.8 20.8 20.8 20.8 7.9 11.4 6 9.8 8.8 18.6 4 21.4 12.7 10.4 8 3 6.4 6.4 12.4 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	7.0 rel poms 2.0 10.1 8.0 0.9 2.6 0.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
* allWTs III avDiam III qvHb SrvyYr * allWTs III qvHb SrvyYr * allWTs III qvHb SrvyYr * allWTs III qvHb SrvyYr	227 15.6 18.5 18.7 18.7 25.1 13.3 16.4 18.73	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlook bl maple pine shittenwoo vine maple sittenwoo vine maple vine maple pine shittenwoo vine maple pine pouglas-fir dedoedar cherry Douglas-fir	# VIs 15 19 145 21 15 3 3 17 7 2 2 4 4 8 1 103 3 5 5 40 6 6 2 1 1 143	Diam Range 3 to 50 5 to 14 4 to 20 4 to 12 3 to 30 6	10.6 ay Piam 9.5 16.1 18.2 9.5 7 9.8 6 ay Piam 8.8 15.6 4 19 10.8 9.2 8 3 5 8 3 4 2 2 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 Median 9 12 15 5 9 6 Median Diam 8 10 4 18 10 4 4 Median Diam 10 10 10 10 10 10 10 10 10 10 10 10 10	14.04 rei Freq® 6.61 6.37 63.88 9.25 2.20 0.88 rei 1.59 7.14 0.40.87 26.19 1.98 1.98	9Mb 10.3 20.8 9.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4 8 3 6.4 12.7 10.4 8 3 6.4 12.4	7.0 rel DOMS 2.0 2.6 0.0 2.8 0.0 rel DOMS 0.9 0.1 0.1 0.1 0.0 0.2 2.4 0.0 0.2 2.4 0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0
F allwTs III avDiam III qvHb PrvyYr Fyp-Range F allwTs III qvHb PrvyYr Fyp-Range F allwTs III qvHb	227 15.6 18.5 18.5 1874 251 13.3 16.4 1873 222-1e 228 16.8 19.8	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar dogwood Douglas-fir hemlook bl maple pine shittemwoo vine maple willow species red alder redoedar dogwood Douglas-fir hemlook bl maple pine shittemwoo vine maple willow species red alder redoedar dogwood Douglas-fir hemlook	# WIS 19 19 145 21 17 2 26 6 6 21 1 143 17 7	### ### ##############################	10.6 ay Piam 9.5 16.1 18.2 9.5 9.8 6 ay Piam 10.8 11.6 4 19 10.8 3 5 8.3 ay Piam 6 6.1 3 19.8	10 Median Pian 9 12 15 5 6 Median 10 8 8 10 8 4 18 10 8 4 4 Median Diam 5 8 3 4 4 Median 5 8 18 10 10 10 10 10 10 10 10	14.04 rei Freq® 6.61 3.37 6.3.88 9.25 9.20 1.32 9.88 rei Freq® 1.59 1.98 15.87 1.40 1.98 15.87 1.41 1.40 1.98 15.87 1.41 1.40 1.41 1.41 1.41 1.41 1.41 1.41	9MD 10.3 20.8 20.8 7.9 11.4 6 9MD 8.8 18.6 4 21.4 12.7 10.4 10.4 12.4 9MD 7.1 12.4 12.4 12.4 12.4	7.0 rel DOMS 20.0 10.11 80.9 2.6 0.9 0.2 2.8 0.0 0.4 9.11 0.6 9.5 15.6 0.2 0.2 0.2 1.3 rel DOMS 1.4 0.0 0.0 2.4 1.3 2.4 1.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
# allWTs all avDiam all qvHb SrvyYr Fwp-Range # allWTs all qvHb SrvyYr # allWTs all qvHb	227 15.6 18.5 18.5 1874 251 13.3 16.4 1873 222-1e 228 16.8 19.8	pine species red alder redoedar Douglas-fir hemlock bi maple madrone pine vine maple vine maple oder vine maple bi madrone pine vine maple vine maple vine maple vine maple pine shittemwoo vine maple willow species red alder redoedar cherry Douglas-fir hemlock bi maple	# WIS 15 19 145 21 15 3 3 17 7 2	Diam Range Sto 20 Sto 2	10.6 ay Piam 9.5 16.1 18.2 9.5 9.8 8 8 8 8 8 8 8 15 4 19 8 19 8 3 5 8 3 4 2 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 Median 9 12 15 9 6 Median Piam 85 10 4 4 18 8 8 3 4 4 Median 5 18 18 10 3 18 10 3	14.04 rei Freq® 6.61 6.38 7 63.88 9.25 2.20 0.88 rei Freq® 1.59 40.87 1.98 1.59 1.98 1.58 7 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.98	9MD 10.3 20.8 20.8 9.8 11.8 7.9 11.4 6 6 9MD 8.8 8.8 4 21.4 12.7 10.4 8 3 6.4 12.4 12.4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Tell DOM架 2.00 (10.11
F allwTs III avDiam III qvHb PrvyYr Fyp-Range F allwTs III qvHb PrvyYr Fyp-Range F allwTs III qvHb	227 15.6 18.5 18.5 1874 251 13.3 16.4 1873 222-1e 228 16.8 19.8	pine species red alder redoedar Douglas-fir hemlook bl maple madrone pine vine maple species red alder redoedar douglas-fir hemlook bl maple pine shittemwoo vine maple willow species redoedar dogunglas-fir hemlook bl maple pine shittemwoo vine maple willow	# \frac{\psi \text{VIS}}{15} 15 19 19 145 5 3 17 2 2 11 103 66 6 5 3 5 40 6 6 21 1 143 17 3 1 17 3 1 1 17 3 1 1 1 1 1 1 1 1 1	Diam Range 3to20 4to12 3to50 5to14 4to20 4to12 3to50 5to40 4to22 3to40 3to50 8to10 5to40 4to42 3to40 3to18 8 2to28 Diam Range 4to18 3to28 2to28 2to28 2to28 2to28 2to28 2to28 2to28 2to28 2to16 4to18 4to18 3to18 4to18 4to18 3to18 4to18	10.6 ay Diam 9.5 9.8 7 8 8 7 8 8 8 15.6 4 9 10.8 8 8 8 8 8 2 2 2 1 1 1 1 1 1 1 1 1 1	10 Median 9 12 15 5 9 6 Median Diam 8 10 4 18 10 8 8 4 4 Median Diam 5 18 10 3 4 4 Median 10 3 4 4 Median 10 3 4 4 Median 4 Median 10 3 4 4 4 Median 10 3 4 4 4 4 Median 10 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	14.04 rei Freq® 6.6.1 3.37 6.3.88 9.25 2.20 1.32 0.88 rei 1.59 7.14 0.40 0.40 1.59 7.14 1.90 1.91 1.93 1.93 1.94 1.94 1.94 1.95 1.94 1.95 1.94 1.95 1.96 1.97 1.97 1.98 1.98 1.99 1.99 1.99 1.99 1.99 1.99	9MD 10.3 20.3 20.8 9.8 11.8 7.9 11.4 6 6 9MD 8.8 18.6 4 21.4 12.7 10.4 4 12.4 12.4 12.4 12.4 12.4 12.4 12.4	7.00 rel pom% 2.00 2.60 0.90 0.2.280 0.00 0.00 0.00 0.00 0.00 0.00
FallwTs II avDiam II qvIb II qvIb II qvIb II qvIb II avDiam II qvIb II avDiam II qvIb II avDiam II qvIb II qvIb II qvIb II qvIb II qvIb	227 15.6 18.5 18.5 1874 251 13.3 16.4 1873 222-1e 228 16.8 19.8	pine species red alder redoedar Douglas-fir hemlock bi maple madrone pine vine maple vine maple oder vine maple bi madrone pine vine maple vine maple vine maple vine maple pine shittemwoo vine maple willow species red alder redoedar cherry Douglas-fir hemlock bi maple	# WIS 15 19 145 21 15 3 3 17 7 2	Diam Range Sto 20 Sto 2	10.6 ay Piam 9.5 16.1 18.2 9.5 9.8 8 8 8 8 8 8 8 15 4 19 8 19 8 3 5 8 3 4 2 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 Median 9 12 15 9 6 Median Piam 85 10 4 4 18 8 8 3 4 4 Median 5 18 18 10 3 18 10 3	14.04 rei Freq® 6.61 6.38 7 63.88 9.25 2.20 0.88 rei Freq® 1.59 40.87 1.98 1.59 1.98 1.58 7 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.19 1.98 1.98	9MD 10.3 20.8 20.8 9.8 11.8 7.9 11.4 6 6 9MD 8.8 8.8 4 21.4 12.7 10.4 8 3 6.4 12.4 12.4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Tell DOM架 2.00 (10.11

Twp-Range	22-20	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freg%	QMD	rel DOM%
# allWTs	130	red alder	11	3to10	6.1	5	8.46	6.6	0.82
all avDiam	17.9	redcedar	17	8to48	21.1	16	13.08	24.6	17.54
all QMD	21.2	cherry	1	4	4	4	0.77	4	0.03
SrvyYr	1857	Douglas-fir	87	3to50	20.3	18	66.92	23	78.47
		hemlock	8	4to12	7.8	8.5	6.15	8.2	0.92
		bl maple	4	6to28	15.5	14	3.08	17.4	2.06
		madrone skunkwood	1	6	4	4	0.77	4 6	0.03
		SKank ii ooa					0.11		0.00
				<u>Diam</u>	<u>av</u>	<u>Median</u>	<u>rel</u>		<u>rel</u>
<u>Twp-Range</u>		species	≠ ¥Ts		<u>Diam</u>	<u>Diam</u>	Freq%	QMD	<u>D0M%</u>
# allWTs	231	red alder	34	3to34	6.7	5	14.72	9	4.68
all avDiam	11.7 16.0	ash	23	3to18	8.8	8	9.96 2.60	9.9 8.4	3.83 0.72
all QMD SrvyYr	1863	barberry redcedar	6 42	3to18 4to50	6.3 17	12.5	18.18	19.8	27.96
Si vy ii	1003	crabapple	5	4to8	5.8	12.5	2.16	6	0.31
		cottonwood		12to50	33.5	36	2.60	35.5	12.84
		dogwood	4	3to4	3.3	3	1.73	3.3	0.07
		Douglas-fir	44	3to79	18.5	13.5	19.05	23	39.53
		hemlock	2	12to13	12.5	12.5	0.87	12.5	0.53
		bl maple	17	3to34	9.5	4	7.36	13.2	5.03
		spruce	1	36	36	36	0.43	36	2.20
		vine maple	25	3to12	5.6	5	10.82	6.2	1.63
		willow	22	3to9	4.5	3.5	9.52	4.9	0.90
				<u>Diam</u>	<u>av</u>	Median	rel		rel
<u>Twp-Range</u>		species	≠ ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	<u>QMD</u>	<u>D0M%</u>
# allWTs	261	red alder	41	3to24	10.7	10	15.71	12.2	5.32
all avDiam	16.6	ash	5	6to30	16.8	12	1.92	19	1.57
all QMD	21.0	barberry	2	8to15	11.5	11.5	0.77	70.6	0.25
SrvyYr	1867	redcedar cherry	6 4	8to60 7to30	24.7 16.3	16 14	2.30 1.53	30.6 18.8	4.90 1.23
		cherry	1	/tosu 4	16.5	14	0.38	18.8	0.01
		cottonwood		36	36	36	0.77	36	2.26
		dogwood	3	4to7	5	4	1.15	5.2	0.07
		Douglas-fir	72	6to80	26.8	24	27.59	30.7	59.20
		hemlock	86	3to50	14.5	12	32.95	17	21.68
		bl maple	19	4to30	11.1	8	7.28	13.5	3.02
		vine maple	17	3to12	4.5	4	6.51	5	0.37
		willow	3	4to14	8	6	1.15	9.1	0.22
				Diam	av	Median	rel		rel
Twp-Range	22-6e	species	≠ ¥Ts	Range	Diam	Diam	Freq%	QMD	DOM%
# allWTs	289	red alder	26	3to16	8.4	- 8	9.00	9.1	2.18
all avDiam	13.9	barberry	6	4to6	5.2	5	2.08	5.2	0.16
all QMD	18.5	redcedar	5	4to50	18.8	12	1.73	25.5	3.29
SrvyYr	1880	cherry	7	5to8	6.4	6	2.42	6.5	0.30
		cottonwood		14	14	14	0.69	14	0.40
		dogwood Douglas-fin	143	3 3to60	18.8	3 14	0.35 49.48	23.5	0.01 79.93
		hem lock	53	3to30	10.5	8	18.34	12.7	8.65
		hazel	1	4	4	4	0.35	4	0.02
		bl maple	19	3to30	12.9	12	6.57	15.3	4.50
		spruce	1	20	20	20	0.35	20	0.40
		vine maple	21	3to7	4.2	4	7.27	4.4	0.41
		willow	4	3to5	3.5	3	1.38	3.6	0.05
				Diam	av	Median	rel		rel
Twp-Range	22-7e	species	# ¥Ts	Range	Diam	Diam	Freq%	QMD	DOM%
# allWTs	290	red alder	7	6to20	10.4	9	2.41	11.3	0.42
all avDiam	23.0	redcedar	41	10to72	26.2	24	14.14	29.2	16.58
all QMD	27.0	Douglas-fir		3to84	26.4	28	43.10	31.3	58.09
SrvyYr	1891	hem lock bl maple	97 8	3to40 5to36	19.2 19.9	20 19	33.45 2.76	20.9 22.8	20.10
		spruce	8	10to50	23.3	18	2.76	26.9	2.75
		vine maple	3	3to40	3.7	3	1.03	3.4	0.02
		willow	1	3	3	3	0.34	3	0.00
									rel
Twn_Dan	22-1	enacios	₽ UT-	<u>Diam</u>	<u>av</u>	Median		OMD	
<u>Twp-Range</u> # all∀Ts		species red alder	# \Ts	<u>Range</u>	<u>Diam</u>	Median Diam 4	Freq%	<u>QMD</u> 6.6	D0M%
<u>Twp−Range</u> # allWTs all avDiam	22-1 ¥ 221 19.2	species red alder redcedar	# WTs 11 10			<u>Diam</u>		<u>9MD</u> 6.6 24.5	
# allWTs all avDiam all QMD	221 19.2 22.2	red alder	11 10 1	Range 3to14 10to40 5	Diam 5.7 22.3 5	Diam 4 24 5	4.98 4.52 0.45	6.6 24.5 5	0.44 5.50 0.02
# allWTs all avDiam	221 19.2	red alder redcedar dogwood Douglas-fir	11 10 1 1 184	Range 3to14 10to40 5 3to84	5.7 22.3 5 20.5	Diam 4 24 5 18	4.98 4.52 0.45 83.26	6.6 24.5 5 23.3	0.44 5.50 0.02 91.60
# allWTs all avDiam all QMD	221 19.2 22.2	red alder redcedar dogwood Douglas-fin hemlock	11 10 1 184 2	Range 3to14 10to40 5 3to84 8to16	5.7 22.3 5 20.5 12	Diam 4 24 5 18	4.98 4.52 0.45 83.26 0.90	6.6 24.5 5 23.3 12.6	0.44 5.50 0.02 91.60 0.29
# allWTs all avDiam all QMD	221 19.2 22.2	red alder redcedar dogwood Douglas-fir hemlock bl maple	11 10 1 184 2	Range 3to14 10to40 5 3to84 8to16 12to30	5.7 22.3 5 20.5 12 18.5	Diam 4 24 5 18 12	4.98 4.52 0.45 83.26 0.90 1.81	6.6 24.5 5 23.3 12.6 19.8	0.44 5.50 0.02 91.60 0.29 1.44
# allWTs all avDiam all QMD	221 19.2 22.2	red alder redcedar dogwood Douglas-fin hemlock	11 10 1 184 2	Range 3to14 10to40 5 3to84 8to16	5.7 22.3 5 20.5 12	Diam 4 24 5 18	4.98 4.52 0.45 83.26 0.90	6.6 24.5 5 23.3 12.6	0.44 5.50 0.02 91.60 0.29
# allWTs all avDiam all QMD	221 19.2 22.2	red alder redcedar dogwood Douglas-fir hemlock bl maple	11 10 1 184 2 4	Range 3to14 10to40 5 3to84 8to16 12to30 4to12	5.7 22.3 5 20.5 12 18.5 8.2	Diam 4 24 5 18 12	Freq% 4.98 4.52 0.45 83.26 0.90 1.81 4.07	6.6 24.5 5 23.3 12.6 19.8	0.44 5.50 0.02 91.60 0.29 1.44 0.62
# allwTs all avDiam all QMD SrvyYr Twp-Range	221 19.2 22.2 1856	red alder redcedar dogwood Douglas-fir hemlook bl maple pine	11 10 1 184 2 4 9	Range 3to14 10to40 5 3to84 8to16 12to30 4to12 Diam Range	5.7 22.3 5 20.5 12 18.5 8.2 av Diam	9 4 24 5 18 12 16 8 Median Diam	4.98 4.52 0.45 83.26 0.90 1.81 4.07 rel Freq%	6.6 24.5 5 23.3 12.6 19.8 8.7	0.44 5.50 0.02 91.60 0.29 1.44 0.62 rel DOM%
# allwTs all avDiam all QMD SrvyYr Twp-Range # allWTs	221 19.2 22.2 1856	red alder redcedar dogwood Douglas-fir hemlock bl maple pine species red alder	11 10 1 184 2 4 9	Range 3to14 10to40 5 3to84 8to16 12to30 4to12 Diam Range 6to18	5.7 22.3 5 20.5 12 18.5 8.2 ay Diam	9 12 16 8 Median 12 12 12 16 8 12 12 16 12 16 12 12 15 12 15 15 12	### 4.98 4.98 4.52 0.45 83.26 0.90 1.81 4.07 **rel** **Freq%** 6.49	6.6 24.5 5 23.3 12.6 19.8 8.7 QMD 12.1	0.44 5.50 0.02 91.60 0.29 1.44 0.62 rel DOM% 2.02
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam	221 19.2 22.2 1856 22-2¥ 231 18.3	red alder redoedar dogwood Douglas-fir hemlook bl maple pine species red alder barberry	11 10 1 184 2 4 9 * ¥Ts 15	Range 3to14 10to40 5 3to84 8to16 12to30 4to12 Diam Range 6to18 8	5.7 22.3 5 20.5 12 18.5 8.2 ay Diam 11.3	Diam 4 24 5 18 12 16 8 Mediam Diam 12 8	Freq% 4.98 4.52 0.45 83.26 0.90 1.81 4.07 Freq % 6.49 0.43	6.6 24.5 5 23.3 12.6 19.8 8.7 QMD 12.1	0.44 5.50 0.02 91.60 0.29 1.44 0.62 rel DOM% 2.02 0.06
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	221 19.2 22.2 1856 22-2¥ 231 18.3 21.7	red alder redcedar dogwood Douglas-fir hemlook bl maple pine species red alder barberry redcedar	11 10 1 184 2 4 9 9 * \texts	Range 3to14 10to40 5 3to84 8to16 12to30 4to12 Diam Range 6to18 8 12to50	5.7 22.3 5 20.5 12 18.5 8.2 21 21.3 8 21	Diam 4 24 5 18 12 16 8 Median Diam 12 8 13	Freq% 4.98 4.52 0.45 83.26 0.90 1.81 4.07 Freq % 6.49 0.43 5.19	6.6 24.5 5 23.3 12.6 19.8 8.7 QMD 12.1 8 24.4	0.04% 0.44 5.50 0.02 91.60 0.29 1.44 0.62 rel D0M% 2.02 0.06 6.56
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam	221 19.2 22.2 1856 22-2¥ 231 18.3	red alder redoedar dogwood Douglas-fir hemlock bl maple pine species red alder barberry redoedar dogwood	11 10 1 184 2 4 9 9 * \texts 15 1 12 2	Range 3to14 10to40 5 3to84 8to16 12to30 4to12 Diam Range 6to18 8 12to50 8	5.7 22.3 5 20.5 12 18.5 8.2 ay Diam 11.3 8 21	Diam 4 24 5 18 12 16 8 Median Diam 12 8 13	Freq% 4.98 4.52 0.45 83.26 0.90 1.81 4.07 Freq % 6.49 0.43 5.19 0.87	6.6 24.5 5 23.3 12.6 19.8 8.7 9MD 12.1 8 24.4	0.04% 0.44 5.50 0.02 91.60 0.29 1.44 0.62 rel 0.066 0.066 6.56 0.12
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	221 19.2 22.2 1856 22-2¥ 231 18.3 21.7	red alder redcedar dogwood Douglas-fir hemlook bl maple pine species red alder barberry redcedar	11 10 1 184 2 4 9 ** \texts 15 11 12 2 168	Range 3to14 10to40 5 3to84 8to16 12to30 4to12 Diam Range 6to18 8 12to50 8 4to80	5.7 22.3 5 20.5 12 18.5 8.2 av Diam 11.3 8 21 8	Diam 4 24 5 18 12 16 8 Median Diam 12 8 13	Freq% 4.98 4.52 0.45 83.26 0.90 1.81 4.07 Frel Freq% 6.49 0.87 5.19 0.87 72.73	6.6 24.5 5 23.3 12.6 19.8 8.7 9MD 12.1 8 24.4 8	0.04% 0.44 5.50 0.02 91.60 0.29 1.44 0.62 rel DOM% 2.02 0.06 6.56 6.56 0.12 88.80
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	221 19.2 22.2 1856 22-2¥ 231 18.3 21.7	red alder redoedar dogwood Douglas-fir hemlook bl maple pine species red alder barberry redoedar dogwood Douglas-fir	11 10 1 184 2 4 9 9 * \texts 15 1 12 2	Range 3to14 10to40 5 3to84 8to16 12to30 4to12 Diam Range 6to18 8 12to50 8	5.7 22.3 5 20.5 12 18.5 8.2 ay Diam 11.3 8 21	9 19 19 19 19 19 19 19 19 19 19 19 19 19	Freq% 4.98 4.52 0.45 83.26 0.90 1.81 4.07 Freq % 6.49 0.43 5.19 0.87	6.6 24.5 5 23.3 12.6 19.8 8.7 9MD 12.1 8 24.4	0.04% 0.44 5.50 0.02 91.60 0.29 1.44 0.62 rel 0.066 0.066 6.56 0.12
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	221 19.2 22.2 1856 22-2¥ 231 18.3 21.7	red alder redoedar dogwood Douglas-fir hemlook bl maple pine species red alder barberry redoedar dogwood Douglas-fir hemlook bl maple madrone	11 10 1 184 2 4 4 9 ** \texts 15 15 1 12 2 168 11 2 2	Range 3to14 10to40 5 3to84 8to16 12to30 4to12 Diam Range 6to18 8 12to50 8 4to80 8to20 4to5 4to5 4to5 4to5	5.7 22.3 5 20.5 12 18.5 8.2 ay Diam 11.3 8 21 8 20.9 7 4.5 4.5	Diam 4 24 5 18 12 16 8	Freq% 4.98 4.52 0.45 83.26 0.90 1.81 4.07 Freq % 6.49 0.43 5.19 0.87 72.73 4.76 0.87 0.87	6.6 24.5 5 23.3 12.6 19.8 8.7 9MD 12.1 8 24.4 8 24.4 13.3 4.5 4.5	0.04 5.50 0.02 91.60 0.29 1.44 0.62 Pel DOM% 2.02 0.06 6.56 0.12 88.80 1.79 0.04 0.04
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	221 19.2 22.2 1856 22-2¥ 231 18.3 21.7	red alder redocdar redocdar dogwood Douglas-fir hemlook bl maple pine species red alder barberry redocdar dogwood Douglas-fir hemlook bl maple madrone pine	11 10 10 1 184 4 9 9 1 1 1 1 1 2 2 1 1 1 2 2 1 1 5 1 1 1 2 2 1 1 5 1 1 1 1	Range 3to14 10to40 5 3to84 8to16 12to30 Piam Range 6to18 8 12to50 8 4to80 8to20 4to5 4to16	5.7 22.3 5 20.5 12 18.5 8.2 ay Diam 11.3 8 21 8 20.9 12.7 4.5 6.3	Diam 4 24 5 18 12 16 8	Freq% 4.98 4.52 0.45 83.26 0.90 1.81 4.07 Frel Freq% 6.49 0.43 5.19 0.87 72.73 4.76 0.87 6.49	6.6 24.5 5 23.3 12.6 19.8 8.7 9MD 12.1 8 24.4 8 24.4 13.3 4.5 7	0.04 5.50 0.02 91.60 0.29 1.44 0.62 Pel DOMS 2.02 0.06 6.56 0.12 88.80 1.79 0.04 0.04
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	221 19.2 22.2 1856 22-2¥ 231 18.3 21.7	red alder redocdar dogwood Douglas-fir hemicok bi mapie pine species red alder barberry redocdar dogwood Douglas-fir hemicok bi mapie madrone pine vine maple vine maple	11 10 1 184 2 4 9 9 1 1 1 1 2 2 1 1 6 8 1 1 1 2 2 1 5 2	Range 3to14 10to40 5 3to84 8to16 12to30 4to12 Diam Range 6to18 8 12to50 8 12to50 8 4to80 8to20 4to5 4to5 4to16 6to10	5.7 22.3 20.5 12 18.5 8.2 20.9 11.3 8 20.9 12.7 4.5 4.5 6.3 8	Diam 4 24 5 18 12 16 8	Freq% 4.98 4.98 4.98 9.90 1.81 4.07 Fel Freq% 5.49 0.43 5.19 0.87 4.76 0.87 6.49 0.87	6.6 24.5 5 23.3 12.6 19.8 8.7 9MD 12.1 8 24.4 8 24.4 13.3 4.5 4.5 7 8.2	0.04 5.50 0.02 91.60 0.29 1.44 0.65 0.12 0.06 6.56 0.12 88.80 1.79 0.04 0.04 0.67 0.12
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	221 19.2 22.2 1856 22-2¥ 231 18.3 21.7	red alder redocdar redocdar dogwood Douglas-fir hemlook bl maple pine species red alder barberry redocdar dogwood Douglas-fir hemlook bl maple madrone pine	11 10 10 1 184 4 9 9 1 1 1 1 1 2 2 1 1 1 2 2 1 1 5 1 1 1 2 2 1 1 5 1 1 1 1	Range 3to14 10to40 5 3to84 8to16 12to30 Piam Range 6to18 8 12to50 8 4to80 8to20 4to5 4to16	5.7 22.3 5 20.5 12 18.5 8.2 ay Diam 11.3 8 21 8 20.9 12.7 4.5 6.3	Diam 4 24 5 18 12 16 8	Freq% 4.98 4.52 0.45 83.26 0.90 1.81 4.07 Frel Freq% 6.49 0.43 5.19 0.87 72.73 4.76 0.87 6.49	6.6 24.5 5 23.3 12.6 19.8 8.7 9MD 12.1 8 24.4 8 24.4 13.3 4.5 7	0.04 5.50 0.02 91.60 0.29 1.44 0.62 Pel DOMS 2.02 0.06 6.56 0.12 88.80 1.79 0.04 0.04

		-		<u>Diam</u>	av	Median	<u>rel</u>		rel
T¥p−Range	22-3¥	species	≠ ¥Ts	<u>Range</u>	Diam	<u>Diam</u>	Freq%	QMD	D0M%
# allWTs	215	red alder	8	5to20	10.6	10	3.72	11.8	1.38
all avDiam	16.1	redcedar	13	6to42	20.3	20	6.05	22.6	8.25
all QMD	19.3	dogwood	3	4to6	5.3	6	1.40	5.4	0.11
BrvyYr	1861	Douglas-fir	131	4to60	19.3	18	60.93	22.4	81.71
-		hemlock	18	6to25	12.2	11	8.37	13.1	3.84
		bl maple	6	5to24	15.2	16	2.79	16.3	1.98
		madrone	8	4to12	5.5	4	3.72	6.2	0.38
			16	4to18	8.4	6	7.44	9.4	
		pine							1.76
		vine maple	8	4to8	5.1	4.5	3.72	5.3	0.28
		willow	1	4	4	4	0.47	4	0.02
		yew	3	6to15	9.7	8	1.40	10.4	0.40
				Diam	av	Median	rel		rel
Twp-Range	22-4w	species	≠ ¥Ts	Range	Diam	Diam	Freq%	QMD	DOM%
#allWTs	241	red alder	4	4to14	7.8	6.5	1.66	8.6	0.33
all avDiam	15.8	redcedar	19	4to28	15.4	14	7.88	16.9	6.08
all QMD	19.2	Douglas-fir	150	3to60	19.7	16	62.24	22.8	87.43
SrvyYr	1873	hemlock	19	4to20	10.3	9	7.88	11.3	2.72
		hazel	1	3	3	3	0.41	3	0.01
		bl maple	7	4to14	8.9	8	2.90	9.5	0.71
		pine	22	3to24	8.6	8	9.13	9.7	2.32
			15	3to12	4.7	4		5.2	0.45
		vine maple					6.22		
		willow	3	2to4	3	3	1.24	3.1	0.03
		yew	1	10	10	10	0.41	10	0.11
				Diam	av	Median	rel		rel
Twp-Range	22-5₩	species	≠ ¥Ts	Range	Diam	Diam	Freq%	<u>QMD</u>	DOM%
#allWTs	197	red alder	1	6	6	6	0.51	6	0.03
all avDiam	20.3	redcedar	21	7to48	19.5	18	10.66	21.7	9.43
all QMD	23.1	cottonwood	4	10to40	22.5	20	2.03	25.6	2.50
SrvyYr	1895	dogwood	1	7	7	7	0.51	7	0.05
_		Douglas-fir	119	5to60	24	24	60.41	25.9	76.12
		grand fir	1	18	18	18	0.51	18	0.31
		hemlock	27	4to36	16.9	16	13.71	19.6	9.89
		bl maple	1	4	4	4	0.51	4	0.02
		pine	8	6to24	11.8	10	4.06	12.9	1.27
		vine maple	14	2to7	4.2	4	7.11	4.4	0.26
		i i							
				N:		M - J:			
				<u>Diam</u>	av	Median	rel		rel
<u>T¥p-Range</u>	21-1e	species	≠ ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	<u>QMD</u>	DOM%
Twp-Range #allWTs	21-1e 146	red alder	≠ ∀Ts 17				<u>rel</u> <u>Freq%</u> 11.64	<u>QMD</u> 6.6	DOM%
# allWTs	21-1e 146 13.6	red alder		<u>Range</u>	<u>Diam</u> 6.1 8	<u>Diam</u>	Freq%		DOM98
# allWTs all avDiam	146 13.6	red alder barberry	17	Range 3to14 4to12	<u>Diam</u> 6.1 8	<u>Diam</u> 6 8	11.64 1.37	6.6	1.66 0.36
# allWTs all avDiam all QMD	146 13.6 17.5	red alder barberry redcedar	17 2 22	Range 3to14 4to12 5to60	<u>Diam</u> 6.1 8 19	<u>Diam</u> 6 8 16	11.64 1.37 15.07	6.6 8.9 22	1.66 0.36 23.90
# allWTs all avDiam all QMD	146 13.6	red alder barberry redoedar cherry	17 2 22 1	Range 3to14 4to12 5to60 5	6.1 8 19 5	<u>Diam</u> 6 8 16 5	11.64 1.37 15.07 0.68	6.6 8.9 22 5	1.66 0.36 23.90 0.06
# allWTs all avDiam all QMD	146 13.6 17.5	red alder barberry redcedar cherry cottonwood	17 2 22 1 2	Range 3to14 4to12 5to60 5 3to4	6.1 8 19 5 3.5	Diam 6 8 16 5 3.5	11.64 1.37 15.07 0.68 1.37	6.6 8.9 22 5 3.5	1.66 0.36 23.90 0.06 0.05
# allWTs all avDiam all QMD	146 13.6 17.5	red alder barberry redoedar cherry	17 2 22 1 2 76	Range 3to14 4to12 5to60 5	6.1 8 19 5	<u>Diam</u> 6 8 16 5	Freq% 11.64 1.37 15.07 0.68 1.37 52.05	6.6 8.9 22 5 3.5 20.5	1.66 0.36 23.90 0.06 0.05 71.70
# allWTs all avDiam all QMD	146 13.6 17.5	red alder barberry redcedar cherry cottonwood	17 2 22 1 2	Range 3to14 4to12 5to60 5 3to4	6.1 8 19 5 3.5	Diam 6 8 16 5 3.5	11.64 1.37 15.07 0.68 1.37	6.6 8.9 22 5 3.5	1.66 0.36 23.90 0.06 0.05 71.70
# allWTs all avDiam all QMD	146 13.6 17.5	red alder barberry redcedar cherry cottonwood Douglas-fir	17 2 22 1 2 76	Range 3to14 4to12 5to60 5 3to4 3to60	6.1 8 19 5 3.5 17.2	Diam 6 8 16 5 3.5 14	Freq% 11.64 1.37 15.07 0.68 1.37 52.05	6.6 8.9 22 5 3.5 20.5	1.66 0.36 23.90 0.06 0.05 71.70
# allWTs all avDiam all QMD	146 13.6 17.5	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple	17 2 22 1 2 76 5	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8	0.1 6.1 8 19 5 3.5 17.2 6.4 4.5	Diam 6 8 16 5 3.5 14 6 3.5	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74	6.6 8.9 22 5 3.5 20.5 6.8 4.9	1.66 0.36 23.90 0.06 0.05 71.70 0.52
# allWTs all avDiam all QMD	146 13.6 17.5	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone	17 2 22 1 2 76 5 4	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6	Diam 6.1 8 19 5 3.5 17.2 6.4 4.5	Diam 6 8 16 5 3.5 14 6 3.5 4	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1	1.66 0.36 23.90 0.06 0.05 71.70 0.52 0.22
# allWTs all avDiam all QMD	146 13.6 17.5	red alder barberry redcedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow	17 2 22 1 2 76 5 4 10 6	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to8	Diam 6.1 8 19 5 3.5 17.2 6.4 4.5 4	Diam 6 8 16 5 3.5 14 6 3.5 4 4.5	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1	0.36 0.36 23.90 0.06 0.05 71.70 0.52 0.38 0.38
# allWTs all avDiam all QMD	146 13.6 17.5	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone	17 2 22 1 2 76 5 4	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6	Diam 6.1 8 19 5 3.5 17.2 6.4 4.5	Diam 6 8 16 5 3.5 14 6 3.5 4	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1	0.36 0.36 23.90 0.06 0.05 71.70 0.52 0.38 0.38
T⊌p-Range # allWTs all avDism all QMD SrvyYr	146 13.6 17.5	red alder barberry redcedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow	17 2 22 1 2 76 5 4 10 6	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to8 14	Diam 6.1 8 19 5 3.5 17.2 6.4 4.5 4 4.8	Diam 6 8 16 5 3.5 14 6 3.5 4 4.5	11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1	0.044
# allWTs all avDiam all QMD SrvyYr	146 13.6 17.5 1857	red alder barberry redcedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew	17 2 22 1 2 76 5 4 10 6	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to6 3to8 14	9 6.1 8 19 5 3.5 17.2 6.4 4.5 4.8 14	Diam 6 8 16 5 3.5 14 6 3.5 4 4.5 14	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1	0.044 0.36 0.36 0.05 0.05 71.70 0.52 0.38 0.35
# allWTs all avDiam all QMD SrvyYr T¥p-Range	146 13.6 17.5 1857	red alder barberry redcedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow	17 2 22 1 2 76 5 4 10 6	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to8 14	Diam 6.1 8 19 5 3.5 17.2 6.4 4.5 4 4.8	Diam 6 8 16 5 3.5 14 6 3.5 4 4.5	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68 rel	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1	DOM% 1.66 0.36 23.90 0.06 0.05 71.70 0.52 0.36 0.36 0.44
# allWTs all avDiam all QMD SrvyYr T¥p-Range	146 13.6 17.5 1857	red alder barberry redcedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew	17 2 22 1 2 76 5 4 10 6	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to6 3to8 14	9 19 6.1 8 19 5 3.5 17.2 6.4 4.8 14 4.8 14 14 14 14 14 15 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Diam 6 8 16 5 3.5 14 6 3.5 4 4.5 14	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68 rel	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1	DOM% 1.66 0.36 23.90 0.06 0.05 71.70 0.52 0.36 0.36 0.44
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs	146 13.6 17.5 1857 21-2e 167	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew species red alder	17 2 22 1 2 76 5 4 10 6 1	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to8 14 Diam Range 3to15	Diam 6.1 8 19 5 5 5 5 17.2 6.4 4.5 4.8 14 4.8 14 4.8 Diam 7.4	Diam 6 8 16 5 3.5 14 6 3.5 4 4.5 14 Median Diam 6	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68 Fel Freq% 10.18	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1 14 9MD 8.4	DOM% 1.66 0.36 23.90 0.06 0.05 71.70 0.52 0.36 0.36 0.44 rel DOM% 2.44
# all WTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam	146 13.6 17.5 1857 21-2e 167 13.8	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew Species red alder ash?	17 2 22 1 2 76 5 4 10 6 1	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to8 14 Diam Range 3to15 6	9 6.1 8 19 5 3.5 17.2 6.4 4.8 14 4.8 14 4.8 4.8 4.4 6.4 6.4 6.4 6.5 6.4 6.4 6.5 6.4 6.4 6.5 6.4 6.4 6.5 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	9 16 8 16 5 5 3.5 14 6 6 3.5 14 4.5 14 Median 6 6 6	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68 rel Freq% 10.18 1.20	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1 14 9MD 8.4 6	DOM% 1.66 0.36 23.90 0.06 0.05 71.77 0.52 0.22 0.36 0.35 0.44 Pel DOM% 2.44 0.15
# all WTS all avDiam all QMD SrvyYr Twp-Range # all WTS all avDiam all QMD	146 13.6 17.5 1857 21-2e 167 13.8 17.2	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew Species red alder ash? redoedar	17 2 22 1 2 76 5 4 10 6 1 1 ** ¥Ts 17 2 33	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to8 14 Diam Range 3to15 6 4to40	6.1 8 19 5 3.5 17.2 6.4 4.5 4 4.8 14 av Diam 7.4 6 18.2	Diam 6 8 16 5 3.5 14 6 3.5 14 4.5 14 Median Diam 6 6 16	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.81 0.68 Freq% 10.18 1.20 19.76	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1 14 QMD 8.4 6 20.9	DOM% 1.66 0.36 23.90 0.06 0.05 71.77 0.52 0.22 0.36 0.35 0.44 Pel DOM% 2.44 0.15 29.31
# allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD	146 13.6 17.5 1857 21-2e 167 13.8	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew species red alder ash? redoedar oberry	17 2 22 1 2 76 5 4 10 6 1 1 7 2 33 1	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to8 14 Diam Range 3to15 6 4to40 7	9 6.1 8 19 5 5 3.5 17.2 6.4 4.5 4 4.8 14 4.8 14 4.8 14 4.8 14 4.8 14 4.8 14 4.8 14 4.8 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68 Fel Freq% 10.18 1.20 19.76 0.60	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1 14 9MD 8.4 6 20.9	DOM% 1.66 0.36 23.90 0.06 0.05 71.70 0.52 0.22 0.38 0.44 rel DOM% 2.44 0.15 29.31
# allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD	146 13.6 17.5 1857 21-2e 167 13.8 17.2	red alder barberry redoedar cherry oottonwood Douglas-fir hemlock bl maple madrone willow yew species red alder ash? redoedar cherry	17 2 22 1 1 2 76 5 4 10 6 1 1 7 2 33 1 1	Range 3to14 4to12 5to60 5 3to4 3to60 3to8 3to8 3to8 14 Diam Range 3to15 6 4to40 7	9 6.1 8 199 5.5 17.2 6.4 4.5 4.5 4.5 4.5 4.5 4.8 14 4.8 4.8 6.1 4.8 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	9 6 8 16 6 5 5 5 5 6 14 6 6 6 6 6 6 6 6 6 7 7 7	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68 Fel Freq% 10.18 1.20 19.76 0.60 0.60	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1 14 9MD 8.4 6 20.9 7	0.00 1.66 0.36 0.36 0.05 0.05 71.77 0.52 0.38 0.38 0.44 0.15 2.44 0.15 2.9.31 0.10 0.10
# allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD	146 13.6 17.5 1857 21-2e 167 13.8 17.2	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew species red alder ash? redoedar oberry	17 2 22 1 2 76 5 4 10 6 1 1 7 2 33 1	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to8 14 Diam Range 3to15 6 4to40 7	9 6.1 8 19 5 5 3.5 17.2 6.4 4.5 4 4.8 14 4.8 14 4.8 14 4.8 14 4.8 14 4.8 14 4.8 14 4.8 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68 Fel Freq% 10.18 1.20 19.76 0.60	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1 14 9MD 8.4 6 20.9	1.66 0.36 23.99 0.06 0.05 71.77 0.55 0.22 0.33 0.44 Poly 2.44 0.15 29.3 0.11 0.10
# allWTs all avDiam all QMD SrvyYr T¥p-Range	146 13.6 17.5 1857 21-2e 167 13.8 17.2	red alder barberry redoedar cherry oottonwood Douglas-fir hemlock bl maple madrone willow yew species red alder ash? redoedar cherry	17 2 22 1 1 2 76 5 4 10 6 1 1 7 2 33 1 1	Range 3to14 4to12 5to60 5 3to4 3to60 3to8 3to8 3to8 14 Diam Range 3to15 6 4to40 7	9 6.1 8 199 5.5 17.2 6.4 4.5 4.5 4.5 4.5 4.5 4.8 14 4.8 4.8 6.1 4.8 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	9 6 8 16 6 5 5 5 5 6 14 6 6 6 6 6 6 6 6 6 7 7 7	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68 Fel Freq% 10.18 1.20 19.76 0.60 0.60	6.6 8.9 22 5 3.5 20.5 6.8 4.9 4.1 5.1 14 9MD 8.4 6 20.9 7	0.00 1.66 0.36 0.36 0.05 0.05 0.25 0.25 0.35 0.44 0.15 0.90 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.1
# allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD	146 13.6 17.5 1857 21-2e 167 13.8 17.2	red alder barberry octtonwood Douglas-fir hemlock bl maple madrone willow yew species red alder ash? redoedar redoedar oberry dogwood	17 2 22 1 1 2 76 5 4 10 6 1 1 2 33 1 1 93	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to8 14 Diam Range 3to15 6 4to40 7 7 3to60 3to10 3to4	9 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Diam 6 8 8 16 5 5 5 5 5 5 14 4 5 5 14 4 5 5 6 6 6 6 6 7 7 7 12 12 12 12 12	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.81 0.68 Fel Freq% 10.18 1.20 19.76 0.60 0.60 55.69 6.59	6.6 8.9 22 5 3.5 6.8 4.9 4.1 5.1 14 9MD 8.4 6 20.9 7 7 18.4 9.4	DOM% 1.66 0.36 23.90 0.06 0.05 71.70 0.52 0.22 0.38 0.35 0.44 Pel DOM% 2.44 0.15 29.31 0.10 0.10 64.02 1.98
# allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD	146 13.6 17.5 1857 21-2e 167 13.8 17.2	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew species red alder ash? redoedar cherry dogwood Douglas-fir hemlock madrone	17 2 22 76 5 4 10 6 1 17 2 33 1 1 93 1 5	Range 3to14 4to12 5to60 5 3to40 3to8 3to8 3to8 14 Diam Range 3to15 6 4to40 7 7 3to60 3to15 6 4to40 3to15 6 4to40 3to15 6 4to40 3to15 6 4to40 7 7 3to40 3to15 3to15 6 4to15 6 4to160 7 7 3to160 3to15 3to15 6 4to15 6 4to15 6 4to15 6 4to15 6 4to15 6 4to15 6 4to15 6 4to15 6 4to15 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 4to16 6 6 6 6 6 6 6 6 6 6 6 6 6	Diam 6.1 8 19 5 3.5 17.2 6.4 4.5 4 4.8 14 Diam 7.4 6 18.2 7 7 15 8.4 9.8	Diam 6 8 16 5 5 5 5 5 5 6 6 6	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 52.05 53.42 2.74 6.85 4.11 0.68 Fel Freq% 10.18 1.20 19.76 0.60 55.69 6.59 2.99	6.6 8.9 22 5.5 5.5 20.5 6.8 4.9 4.1 5.1 14 9MD 8.4 6 20.9 7 7 7 18.4 9.4 13.6	DOM% 1.66 0.36 23.90 0.06 0.05 71.70 0.55 0.22 0.38 0.35 0.44 Pel DOM% 2.44 0.15 29.31 0.10 64.02 1.88
# allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD	146 13.6 17.5 1857 21-2e 167 13.8 17.2	red alder barberry octtonwood Douglas-fir hemlock bl maple madrone willow yew species red alder ash? redoedar redoedar oberry dogwood	17 2 22 1 1 2 76 5 4 10 6 1 1 2 33 1 1 93	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to8 14 Diam Range 3to15 6 4to40 7 7 3to60 3to10 3to4	9 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Diam 6 8 8 16 5 5 5 5 5 5 14 4 5 5 14 4 5 5 6 6 6 6 6 7 7 7 12 12 12 12 12	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.81 0.68 Fel Freq% 10.18 1.20 19.76 0.60 0.60 55.69 6.59	6.6 8.9 22 5 3.5 6.8 4.9 4.1 5.1 14 9MD 8.4 6 20.9 7 7 18.4 9.4	DOM% 1.66 0.36 23.90 0.06 0.05 71.70 0.55 0.22 0.38 0.35 0.44 Pel DOM% 2.44 0.15 29.31 0.10 64.02 1.88
# allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD	146 13.6 17.5 1857 21-2e 167 13.8 17.2	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew species red alder ash? redoedar cherry dogwood Douglas-fir hemlock madrone	17 2 22 76 5 4 10 6 1 17 2 33 1 1 93 1 5	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 3to6 3to8 14 Diam Range 3to15 6 4to40 7 7 7 3to60 3to10 3to8 10 10 10 10 10 10 10 10 10 10	Diam 6.1 8 19 5 3.5 17.2 6.4 4.5 14 4.8 14 Diam 7.4 6 18.2 7 7 15 8.4 9.8 3.5	Diam 6 8 16 5 3.5 14 6 3.5 4 4.5 14 Median Diam 6 6 6 6 7 7 12 12 4 3 3 3 4 4 4 5 4 4 5 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68 Fel Freq% 10.18 1.20 19.76 0.60 0.60 55.69 2.99 2.40	6.6 8.9 22 5.5 5.5 20.5 6.8 4.9 4.1 5.1 14 9MD 8.4 6 20.9 7 7 7 18.4 9.4 13.6	DOM% 1.66 0.36 23.90 0.06 0.05 71.77 0.52 0.22 0.36 0.35 0.44 rel DOM% 2.44 0.11 29.31 0.10 64.02 1.96 1.86 0.12
# allWTs all avbiam all QMD SrvyYr Twp-Range # allWTs all avbiam all QMD SrvyYr	146 13.6 17.5 1857 21-2e 167 13.8 17.2 1857	red alder barberry redoedar cherry cottonwood Douglas-fir hemlook bl maple madrone willow yew species red alder ash? redoedar cherry dogwood Douglas-fir hemlook madrone willow	177 22 22 276 5 4 100 6 6 1 177 22 333 1 1 1 5 5 4	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 14 Diam Range 3to15 6 4to40 7 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 3to16 3to16 3to16 3to16 3to17 3to18 4to17 3to18 4to18	Diam 6.1 6.1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Diam 6 8 16 5 5 5 5 5 5 6 6 6	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.40 6.85 4.11 0.68 Fel Freq% 1.20 19.76 0.60 0.60 55.69 6.59 2.99 2.40	6.6 8.9 9.2 2.2 5.3.5 20.5 6.8 4.9 4.1 5.1 14 9.4 6.6 20.9 7.7 18.4 13.6 3.8	DOMS: 1.664.00
# allWTs all avbiam all QMD SrvyYr T⊌p-Range # allWTs all avbiam all QMD SrvyYr	146 13.6 17.5 1857 21-2e 167 13.8 17.2 1857	red alder barberry redoedar cherry cottonwood Douglas-fir hemlook bl maple madrone willow yew species red alder ash? redoedar cherry dogwood Douglas-fir hemlook madrone willow	177 22 22 276 5 4 100 6 6 1 177 22 333 1 1 1 5 5 4	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 14 Diam Range 3to15 6 4to40 7 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 3to16 3to16 3to16 3to16 3to17 3to18 4to17 3to18 4to18	Diam 6.1 8 19 5 3.5 17.2 6.4 4.5 14 4.8 14 Diam 7.4 6 18.2 7 7 15 8.4 9.8 3.5	Diam 6 8 16 5 3.5 14 6 3.5 4 4.5 14 Median Diam 6 6 6 6 7 7 12 12 4 3 3 3 4 4 4 5 4 4 5 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68 Fel Freq% 10.18 1.20 19.76 0.60 0.60 55.69 2.99 2.40	6.6 8.9 22 5.5 5.5 20.5 6.8 4.9 4.1 5.1 14 9MD 8.4 6 20.9 7 7 7 18.4 9.4 13.6	DOMS: 1.664.00
# allWTs all avbiam all QMD SrvyYr T⊌p-Range # allWTs all avbiam all QMD SrvyYr	146 13.6 17.5 1857 21-2e 167 13.8 17.2 1857	red alder barberry redoedar cherry cottonwood Douglas-fir hemlook bl maple madrone willow yew species red alder ash? redoedar cherry dogwood Douglas-fir hemlook madrone willow	17 2 22 76 5 4 10 6 1 17 2 33 1 1 93 1 5	Range 3to14 4to12 5to60 5 3to4 3to60 3to10 3to8 14 Diam Range 3to15 6 4to40 7 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 7 3to60 3to15 6 4to40 3to16 3to16 3to16 3to16 3to17 3to18 4to17 3to18 4to18	Diam 6.1 6.1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Diam 6 8 16 5 5 5 5 5 5 6 6 6	Freq% 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.40 6.85 4.11 0.68 Fel Freq% 1.20 19.76 0.60 0.60 55.69 6.59 2.99 2.40	6.6 8.9 9.2 2.2 5.3.5 20.5 6.8 4.9 4.1 5.1 14 9.4 6.6 20.9 7.7 18.4 13.6 3.8	DOM \$5. 1.66 (a) 1.66 (b) 1.66 (c) 1.67
# allwTs all avbiam all QMD SrvyYr Twp-Range # allwTs all QMD SrvyYr	146 13.6 17.5 1857 21-2e 167 13.8 17.2 1857	red alder barberry redoedar cherry cottonwood Douglas-fir hemlook bl maple madrone willow yew species red alder ash? redoedar cherry dogwood Douglas-fir hemlook madrone willow	177 2 2 2 2 2 2 2 1 1 2 2 6 6 1 1 0 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 3to14 4to12 5to60 5 3to4 3to60 3to8 3to6 3to8 3to9	Diam 6.1 8 19 5.3 17.2 6.4 4.5 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.9 4.8 4.9 4.8 4.9 4.9 4.9 4.9 4.9 4.9 4.9 4.9 4.9 4.9	Diam 6 8 16 5 5 5 5 5 5 14 6 6 6 6 6 6 6 6 6	Freq® 11.64 1.37 15.07 0.68 1.37 52.05 3.42 2.74 6.85 4.11 0.68 1.20 19.76 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0	6.6 6.6 8.9 22 25 5 3.5 20.5 6.8 4.9 4.1 15.1 14 6 20.9 7 7 18.4 9.4 13.6 3.8 9MD 7.9	DOMS: 0.33 1.66 2.3.90 0.00 71.70 0.55 0.22 0.33 0.33 0.33 0.44 0.11 0.11 0.11 0.11 0.11 0.11 0.11
# allwTs all avbiam all QMD SrvyYr Twp-Range # allwTs all avbiam all QMD SrvyYr Twp-Range # allwTs all avbiam all avbiam all avbiam all avbiam	146 13.6 17.5 1857 1857 21-2e 167 13.8 17.2 1857	red alder barberry redoedar cherry cottonwood Douglas-fir hemlook bl maple madrone willow yew species red alder ash? redoedar cherry dogwood Douglas-fir hemlook madrone willow	177 2 2 2 2 2 2 2 1 1 2 2 5 6 4 1 1 0 6 6 6 1 1 1 7 2 3 3 3 1 1 1 5 5 4 4 1 1 5 5 4 1 1 1 5 5 4 1 1 1 5 5 4 1 1 1 1	Range 3to14 4to12 5to60 5to40 3to60 3to8 3to8 3to8 14 Piam Range 3to15 64to40 7 7 3to60 3to16 2to60 2to60 Diam Range 3to15 3to2 3to15 3to2 3to15 3to15 4to5 3to15 3to15 4to10 3to16 7 7 3to16 3	Diam 6.1 19 5.3 17.2 6.4 4.5 3.4 4.8 14 4.8 14 6.6 18.2 7 7 7 15 8.4 9.8 3.5 av Diam 7 3.4 5 4.5 4 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Diam 6 6 7 7 7 12 2 4 3 2 4 5 5 6 6 7 7 7 7 7 7 7 7	Freq® 11.64 1.37 15.07 0.68 1.37 52.05 1.37 52.05 1.37 52.05 1.37 52.05 1.37 52.05 1.37 52.05 1.37 6.85 1.37 6.25 1.37 6.25 1.37 6.25 1.37 6.25 1	6.6 6.6 8.9 22 25 5.3.5 5.2 0.5 6.6 6.4.9 4.1 1.4 6.6 20.9 7 7 7 18.4 4.5 3.8 9.4 1.3.6 3.8 9.4 9.4 5.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	DOM \$5.00 1.00
# allWTs all avbiam all QMD SrvyYr # allWTs all avbiam all QMD SrvyYr # allWTs all avbiam all QMD SrvyYr	146 13.6 17.5 1857 1857 21-2e 167 13.8 17.2 1857 21-3e 73 19.1 23.2	red alder barberry cottonwood to madrone willow yew SPECIES red alder ash? redoedar cherry dogwood willow yew SPECIES red alder ash? cherry dogwood willow willow willow willow redoedar	17 2 22 22 22 1 1 2 6 6 6 1 1 1 7 7 2 3 3 3 1 1 1 9 3 3 1 1 1 5 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 3 to 14 4 to 12 5 to 60 5 3 to 4 3 to 61 3 to 60 3 to 60 3 to 60 14 Diam Range 4 to 40 7 7 7 7 7 7 8 3 to 15 3 to 16 3 to 28 2 to 6 3 to 12 4 to 5 4 to 24 4 to 5	Diam 6.1	Diam 6	Freq® 11.64 1.37 15.07 0.68 1.37 52.05 6.59 19.76 2.99 2.40 1.20 10.96 1	6.6 6.8 9.9 22 5.5 3.5 5.2 5.5 4.9 4.1 5.1 14 6.9 9.4 13.6 3.8 9.4 13.6 3.8 9.4 13.6 13.8 9.4 1	DOM第0 1.666 23.99 0.06 71.77 0.55 0.32 0.33 0.34 4 1.18 0.11 0.10 1.99 1.89 0.12 0.12 0.12 0.13 0.10 0.10 0.10 0.10 0.10 0.10 0.10
# allWTs all avbiam all QMD SrvyYr # allWTs all avbiam all QMD SrvyYr # allWTs all avbiam all QMD SrvyYr	146 13.6 17.5 1857 1857 21-2e 167 13.8 17.2 1857	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew species red alder ash? redoedar cherry dogwood Douglas-fir hemlock madrone willow species red alder aspen redoedar Douglas-fir	177 2 222 276 5 4 10 6 6 1 1 2 3 3 3 1 1 1 5 5 4 4 1 1 1 5 5 4 4 1 1 1 5 5 4 4 1 1 1 5 5 4 4 1 1 1 1	Range 3 to 14 4 to 12 5 to 60 5 to 60 3 to 60 3 to 60 3 to 60 3 to 60 5 to 60	Diam 6.1 6.1 6.1 6.2 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	Diam 6 8 8 16 6 6 5 5 5 5 6 6 6	Freq® 11.64 1.37 15.07 0.68 1.37 52.05 5.09 10.68 1.37 52.05 6.06 10.18 1.37 6.85 6.9 10.18 1.20 19.76 0.60 0.60 0.55 6.9 10.9 2.40 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	6.6 6.6 8.9 9 22 25 5.5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5	DOMS 1.66 0.33 23.93 0.00 0.00 0.00 71.77 0.55 0.22 0.33 0.44 rel DOMS 2.44 1.88 0.12 1.88 0.12 1.88 0.12 1.88 0.12 1.88 0.12 1.88 1.88 1.88 1.88 1.88 1.88 1.88 1
# allWTs all avbiam all QMD SrvyYr Typ-Range # allWTs all avbiam all QMD SrvyYr	146 13.6 17.5 1857 1857 21-2e 167 13.8 17.2 1857 21-3e 73 19.1 23.2	red alder barberry cottonwood to madrone willow yew SPECIES red alder ash? redoedar cherry dogwood willow yew SPECIES red alder ash? cherry dogwood willow willow willow willow redoedar	17 2 22 22 22 1 1 2 6 6 6 1 1 1 7 7 2 3 3 3 1 1 1 9 3 3 1 1 1 5 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 3 to 14 4 to 12 5 to 60 5 3 to 4 3 to 61 3 to 60 3 to 60 3 to 60 14 Diam Range 4 to 40 7 7 7 7 7 7 8 3 to 15 3 to 16 3 to 28 2 to 6 3 to 12 4 to 5 4 to 24 4 to 5	Diam 6.1	Diam 6	Freq® 11.64 1.37 15.07 0.68 1.37 52.05 6.59 19.76 2.99 2.40 1.20 10.96 1	6.6 6.6 8.9 9 22 5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.	DOMS 1.66 0.33 23.93 0.00 0.00 0.00 71.77 0.55 0.22 0.33 0.44 rel DOMS 2.44 1.88 0.12 1.88 0.12 1.88 0.12 1.88 0.12 1.88 0.12 1.88 1.88 1.88 1.88 1.88 1.88 1.88 1
# allWTs all avbiam all QMD SrvyYr # allWTs all avbiam all QMD SrvyYr # allWTs all avbiam all QMD SrvyYr	146 13.6 17.5 1857 1857 21-2e 167 13.8 17.2 1857 21-3e 73 19.1 23.2	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew species red alder ash? redoedar cherry dogwood Douglas-fir hemlock madrone willow species red alder aspen redoedar Douglas-fir	177 2 222 276 5 4 10 6 6 1 1 2 3 3 3 1 1 1 5 5 4 4 1 1 1 5 5 4 4 1 1 1 5 5 4 4 1 1 1 5 5 4 4 1 1 1 1	Range 3 to 14 4 to 12 5 to 60 5 to 60 3 to 60 3 to 60 3 to 60 3 to 60 5 to 60	Diam 6.1 6.1 6.1 6.2 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	Diam 6 8 8 16 6 6 5 5 5 5 6 6 6	Freq® 11.64 1.37 15.07 0.68 1.37 52.05 5.09 10.68 1.37 52.05 6.06 10.18 1.37 6.85 6.9 10.18 1.20 19.76 0.60 0.60 0.55 6.9 10.9 2.40 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	6.6 6.6 8.9 9 22 25 5.5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5	DOM第
# allwTs all avbiam all QMD SrvyYr # allwTs all avbiam all QMD SrvyYr # allwTs all avbiam all QMD SrvyYr	146 13.6 17.5 1857 1857 21-2e 167 13.8 17.2 1857 21-3e 73 19.1 23.2	red alder barberry redoedar cherry cottonwood Douglas-fir hemlook bl maple madrone willow yew Species red alder ash? redoedar cherry cherry species red alder aspen redoedar cherry cherry species red alder aspen redoedar cherry bentlook madrone willow species redoedar cherry bentlook madrone willow bl maple b	177 2 2 22 2 1 1 2 6 6 1 1 1 7 2 2 3 3 3 1 1 1 5 4 4 1 1 1 5 4 4 1 2 2 1 1 1 4 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 3 to 14 4 to 12 5 to 60 3 to 60 4 to 40 7 7 7 7 7 7 7 7 7 8 3 to 16 3 to 28 2 to 6 Diam 8 to 6 3 to 12 4 to 5 5 to 5 8 to 10 5 to 5 8 to 10 6 to 5 8 to 10 7 8 to 10 8 to 5 8 to 10 8 to 5 8 to 10 9 to 5 9 to 5 9 to 7 9 to	Diam 6:1 8 199 5 3.5 17:2 6.4 4.5 14 2 8 14 8 1	Diam 6	Freq® 11.64 1.37 15.07 0.68 1.37 52.05 6.59 10.18 1.20 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0	6.6 8.9 9 22 2 5 3.5 5 6.8 4.9 9 4.1 1 5.1 14 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DOMSS 1.66 0.33 23.93 0.00 0.00 0.00 71.77 0.55 0.22 0.33 0.44 2.18 29.33 0.11 64.00 1.18 0.11 1.28 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0.1
# allwTs all avbiam all QMD SrvyYr # allwTs all avbiam all QMD SrvyYr # allwTs all avbiam all QMD SrvyYr	146 13.6 17.5 1857 1857 21-2e 167 13.8 17.2 1857 21-3e 73 19.1 23.2	red alder barberry redoedar cherry cottonwood Douglas-fir hemlock bl maple madrone willow yew species red alder ash? redoedar cherry dogwood Douglas-fir hemlock madrone willow species red alder aspen redoedar hemlock bl maple madrone bl maple madrone bl maple madrone bl maple madrone	177 2 22 276 6 10 6 6 1 10 6 6 1 1 1 1 1 1 1 1 1 1	Range 3to14 4to12 5to60 5to60 3to60 3to60 3to60 3to8 3to6 14 Diam Range 3to15 64to40 7 7 3to60 3to16 3to12 2to6 Diam Range 4to2 4to2 4to5 8to10 4 4 12	Diam 6.1 6.1 6.1 6.2 6.3 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	Diam 6 8 8 3.5 5 14 4 6 6 7 7 7 12 2 4 3 7 5 4 5 2 2 4 4 5 2 2 4 4 5 2 4 4 5 2 4 4 5 2 4 4 5 2 4 4 5 2 4 5 2 4 5 2 4 5 2 4 5 2 4 5 5 5 5 5 5 5 5 5	Freq® 11.64 1.37 15.07 0.68 1.37 52.05 5.09 10.96 10.96 10.98 10.18 10.96 10.	6.6 8.99 22 5 3.5 6.8 4.99 4.1 5.1 14 9940 7 7 7 7 18.4 4.3 3.8 9940 4.5 19.6 20.9 94.5 19.6 94.5 19.6 94.5 19.6 94.5 19.6 94.5 19.6 94.5 19.6 94.5 19.6 94.5 19.6 94.5 19.6 94.5 19.6 94.5 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6	DOMS 1.66 0.33 23.99 0.00 0.00 71.77 0.55 0.22 0.33 0.44 rel DOMS 2.44 1.64 0.11 6.4.00 1.98 0.12 0.11 0.11 0.11 0.11 0.11 0.11 0.11
# allwTs all avbiam all QMD SrvyYr # allwTs all avbiam all QMD SrvyYr # allwTs all avbiam all QMD SrvyYr	146 13.6 17.5 1857 1857 21-2e 167 13.8 17.2 1857 21-3e 73 19.1 23.2	red alder barberry redoedar cherry cottonwood Douglas-fir hemlook bl maple madrone willow yew Species red alder ash? redoedar cherry cherry species red alder aspen redoedar cherry cherry species red alder aspen redoedar cherry bentlook madrone willow species redoedar cherry bentlook madrone willow bl maple b	177 2 2 22 2 1 1 2 6 6 1 1 1 7 2 2 3 3 3 1 1 1 5 4 4 1 1 1 5 4 4 1 2 2 1 1 1 4 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Range 3 to 14 4 to 12 5 to 60 3 to 60 4 to 40 7 7 7 7 7 7 7 7 7 8 3 to 16 3 to 28 2 to 6 Diam 8 to 6 3 to 12 4 to 5 5 to 5 8 to 10 5 to 5 8 to 10 6 to 5 8 to 10 7 8 to 10 8 to 5 8 to 10 8 to 5 8 to 10 9 to 5 9 to 5 9 to 7 9 to	Diam 6:1 8 199 5 3.5 17:2 6.4 4.5 14 2 8 14 8 1	Diam 6	Freq® 11.64 1.37 15.07 0.68 1.37 52.05 6.59 10.18 1.20 0.60 0.60 0.60 0.60 0.60 0.60 0.60 0	6.6 8.9 9 22 2 5 3.5 5 6.8 4.9 9 4.1 1 5.1 14 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DOM% 1.66 0.36 23.90 0.06 0.05 71.77 0.52 0.22 0.36 0.35 0.44 rel DOM% 2.44 0.11 29.31 0.10 64.02 1.96 1.86 0.12

T₩p-Range	21-40	species	≠ ¥Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freg%	QMD	rel DOM%
# allWTs	271	red alder	49	2to32	6.3	<u> </u>	18.08	8.2	2.41
all avDiam	17.9	ash	7	3to18	9.1	8	2.58	10.5	0.56
all QMD	22.5	aspen	2	6to12	9	9	0.74	9.5	0.13
SrvyYr	1868	redcedar	48	4to48	19.9	15	17.71	22.6	17.92
-		cottonwood	3	30to36	32	30	1.11	32.1	2.26
		Douglas-fin	131	3to60	23.2	20	48.34	27.4	71.91
		hemlock	15	3to30	12.2	10	5.54	13.8	2.09
		bl maple	2	24to40	32	32	0.74	33	1.59
		spruce	8	6to20	12.5	12.5	2.95	13.6	1.08
		vine maple	1	8	8	8	0.37	8	0.05
		willow	5	3to12	5.4	3	1.85	6.4	0.15
Twp-Range	01 E-	species	≠ ¥Ts	<u>Diam</u> Range	ay Di	Median		OMB	rel
<u>rwp-κange</u> #all∀Ts	244	red alder	49	3to22	<u>Diam</u> 9.3	Diam 8	20.08	9MD 10.6	DOM% 5.09
all avDiam	16.5	ash	1	8	9.3	8	0.41	8	0.06
all QMD	21.1	redcedar	8	8to80	32.5	30	3.28	38.5	10.96
SrvyYr	1867	cherry	5	3to8	5.2	5	2.05	5.4	0.13
,		cottonwood		10to36	24.1	24	6.56	25.6	9.69
		dogwood	3	3	3	3	1.23	3	0.02
		Douglas-fin	116	3to60	20	18	47.54	24.2	62.78
		hemlock	8	6to36	18	15	3.28	20.7	3.17
		bl maple	14	4to50	16.8	16.5	5.74	20.9	5.65
		spruce	3	18to30	26	30	1.23	26.6	1.96
		vine maple	11	3to7	4.5	4	4.51	4.7	0.22
		willow	9	3to6	4.2	4	3.69	4.3	0.15
		yew	1	8	8	8	0.41	8	0.06
<u>Twp-Range</u>		<u>species</u>	≠ ¥Ts		<u>av</u> Diam	Median Diam	rel Freq%	<u>QMD</u>	rel DOM%
# allWTs	254	red alder	40	3to20	8.7	8	15.75	9.6	5.02
all avDiam	13.0	ash	2	14to15	14.5	14.5	0.79	14.5	0.57
all QMD	17.0	barberry	1	5	5	5	0.39	5	0.03
SrvyYr	1872	redcedar	13	3to40	23.8	24	5.12	25.9	11.87
		cherry	1	4	4	4	0.39	4	0.02
		cottonwood		3to30	14.3	10	1.18	18.3	1.37
		dogwood	1 1 2 2	3	3	3	0.39	10.7	0.01
		Douglas-fir	129	3to80	14.9	12	50.79	19.7	68.15
		hemlock	37 16	3to30 3to10	13.2 5.5	4.5	14.57 6.30	15.3	11.79 0.78
		bl maple vine maple	11	3to80	4.6	4.3	4.33	5	0.70
				<u>Diam</u>	av	Median	rel		rel
Twp-Range	21-7e	species	≠ ¥Ts	Range	Diam	Diam	Freq%	QMD	DOM%
# allWTs	287	red alder	25	5to24	10.8	10	8.71	11.8	5.52
all avDiam	11.6	redcedar	4	8to36	17.3	12.5	1.39	20.5	2.67
all QMD	14.8	cherry	8	3to7	5.4	5.5	2.79	5.5	0.38
SrvyYr	1881	cottonwood	1	12	12	12	0.35	12	0.23
		Douglas-fin	187	3to60	11.4	9	65.16	15	66.72
		grand fir	2	10to12	11	11	0.70	11	0.38
		hemlock	39	4to48	14.7	10	13.59	17.7	19.38
		bl maple	5	3to12	7	5	1.74	7.8	0.48
		pine	1	5	5	5	0.35	5	0.04
		spruce	4	20to24	23	24	1.39	23.1	3.38
		vine maple willow	8	4to10 3to7	5.3	5.5 6	2.79 1.05	6.4 5.6	0.52 0.15
		willow	Ů		0.0			0.0	0.10
<u>Twp-Range</u>		<u>species</u>	≠ ¥Ts	<u>Diam</u> <u>Range</u>	<u>av</u> <u>Diam</u>	Median Diam	Freq%	<u>QMD</u>	rel DOM%
# allWTs	151	red alder	9	4to20	8.3	6	5.96	9.6	1.01
all avDiam	19.5	redcedar	28	9to40	22.6	21.5	18.54	24	19.61
all QMD	23.3	cherry	1	6	6	6	0.66	6	0.04
SrvyYr	1856	dogwood	1	8	8	8	0.66	8	0.08
		Douglas-fir	93	4to70	22.7	20	61.59	26.3	78.23
		hemlock	6	5to20	9	8	3.97	10.3	0.77
		madrone	7	3to6	3.6	3	4.64	3.7	0.12
		sweetwood	1 3	3 4to12	8.7	3 4	0.66 1.99	9.3	0.01
		thorn willow	1	4to12	8.7	3	0.66	9.5	0.52
		yew	1	10	10	10	0.66	10	0.01
		7							
				<u>Diam</u>	<u>av</u>	Median Diam	rel Freg%	QMD	rel DOM%
Twn-Pape	21-2-	snecies	# VT«	Range	Diam				201170
		species red alder	# ¥Ts	Range 4to20	Diam 6.2				0.69
# allWTs	262	red alder	13	4to20	6.2	4	4.96	7.5	0.68 12.39
# allWTs all avDiam	262 16.6	red alder redcedar	13 28	4to20 4to50	6.2 19.3	4 18	4.96 10.69	7.5 21.8	12.39
Twp-Range * allwTs all avDiam all QMD SryvYr	262 16.6 20.2	red alder redcedar Douglas-fin	13 28 180	4to20 4to50 4to80	6.2 19.3 18.8	4 18 14	4.96 10.69 68.70	7.5 21.8 22.3	12.39 83.37
# allWTs all avDiam	262 16.6	red alder redcedar Douglas-fir hemlock	13 28	4to20 4to50 4to80 4to20	6.2 19.3	4 18	4.96 10.69 68.70 6.11	7.5 21.8	12.39 83.37 2.07
# allWTs all avDiam all QMD	262 16.6 20.2	red alder redcedar Douglas-fir hemlock bl maple	13 28 180 16	4to20 4to50 4to80 4to20 5to16	6.2 19.3 18.8 10.8	4 18 14 10	4.96 10.69 68.70	7.5 21.8 22.3 11.8	12.39 83.37 2.07 0.32
# allWTs all avDiam all QMD	262 16.6 20.2	red alder redcedar Douglas-fir hemlock	13 28 180 16 3	4to20 4to50 4to80 4to20	6.2 19.3 18.8 10.8 9.7	4 18 14 10 8	4.96 10.69 68.70 6.11 1.15	7.5 21.8 22.3 11.8 10.7	12.39 83.37 2.07
# allWTs all avDiam all QMD	262 16.6 20.2	red alder redcedar Douglas-fir hemlock bl maple madrone	13 28 180 16 3	4to20 4to50 4to80 4to20 5to16 4to25	6.2 19.3 18.8 10.8 9.7	4 18 14 10 8	4.96 10.69 68.70 6.11 1.15 3.05	7.5 21.8 22.3 11.8 10.7 10.8	12.39 83.37 2.07 0.32 0.87

Two-Range				<u>Diam</u>	<u>av</u>	Median	<u>rel</u>		rel
	<u>21-3₩</u>	species	# YTs		Diam	<u>Diam</u>	Freq%	QMD	DOM%
# allWTs	281	red alder	12	4to14	7.9	7	4.27	8.8	1.48
all avDiam	13.1	ash	1	10	10	10	0.36	10	0.16
all QMD	14.9	redcedar	6	6to25	13.7	14	2.14	15	2.15
BrvyYr	1857	crabapple	3	5to20	10	5	1.07	12.2	0.71
		dogwood	1	6	6	6	0.36	6	0.0
		Douglas-fir	195	4to40	15	14	69.40	16.6	85.63
		hem lock	25	6to25	12	10	8.90	13	6.73
		madrone	4	4to6	4.8	4.5	1.42	4.8	0.13
		pine	32	4to14	6.6	6	11.39	7.2	2.6
		willow	2	5to5	5.5	5.5	0.71	5.5	0.10
				0.00	0.0	0.0	0.11	0.0	0.11
				Diam	av	Median	rel		rel
T₩p-Range	21-4₩	species	≠ ¥Ts		Diam	Diam	Freq%	QMD	DOMS
*allWTs	267	red alder	26	4to20	11.7	12	9.74	12.9	3.3
						4	0.37		
all avDiam	18.0	ocean spray		4	4			4	0.0
all QMD	22.0	barberry	1	4	4	4	0.37	4	0.0
BrvyYr	1861	redcedar	10	10to80	27.2	21	3.75	33.7	8.8
		crabapple	2	5to16	10.5	10.5	0.75	11.9	0.23
		cottonwood	3	6to30	16	12	1.12	19	0.84
		dogwood	1	6	6	6	0.37	6	0.0
		Douglas-fir	143	6to60	23.9	20	53.56	26.7	78.9
		hemlock	9	5to20	9.3	6	3.37	10.5	0.7
		hazel	1	4	4	4	0.37	4	0.0
			9						
		bl maple		4to36	18.4	18	3.37	21.4	3.1
		pine	39	4to20	9.2	8	14.61	9.8	2.9
		vine maple	18	4to7	5.3	5	6.74	5.3	0.3
		willow	4	4to20	8.8	5.5	1.50	10.9	0.3
				Diam	<u>av</u>	Median	rel		<u>rel</u>
Twp-Range	21-5₩	species	# WTs	Range	Diam	Diam	Freq%	QMD	DOMS
#allWTs	278	red alder	8	5to24	12.8	12	2.88	14.1	1.4
all avDiam	16.2	redcedar	14	4to80	25.1	19	5.04	31.4	12.70
all QMD	19.7	cascara	1	6	6	6	0.36	- 6	0.0
BrvyYr	1875	crabapple	2	5to8	6.5	6.5	0.72	6.7	0.0
		dogwood	2	5to7	6	6	0.72	61	6.8
		Douglas-fir	132	3to50	21	20	47.48	24.1	70.8
		hem lock	69	4to35	11.5	10	24.82	12.9	10.6
		hazel	2	3	3	3	0.72	3	0.0
		bl maple	10	3to36	14	13	3.60	17.4	2.8
		pine	10	5to20	9.3	8	3.60	10.2	0.90
									0.90
		pine	10	5to20 2to7	9.3	8	3.60	10.2	0.9
		pine vine maple	10 28	5to20	9.3	8	3.60	10.2	0.96 0.46 <u>rel</u>
Twp−Range	20-1e	pine vine maple	10	5to20 2to7	9.3 4.1	8	3.60 10.07	10.2	0.96 0.46 <u>rel</u>
	20-1e 99	pine vine maple	10 28	5to20 2to7 <u>Diam</u>	9.3 4.1 <u>av</u>	8 4 Median	3.60 10.07 <u>rel</u>	10.2	0.96 0.46 <u>rel</u> <u>DOM%</u>
#allWTs	99	pine vine maple species red alder	10 28 * ¥Ts 10	5to20 2to7 Diam Range 4to14	9.3 4.1 ay Diam 9.2	8 4 Median Diam 10	3.60 10.07 rel Freq% 10.10	10.2 4.2 QMD 9.6	0.96 0.46 rel DOM% 2.98
# allWTs all avDiam	99 15.3	pine vine maple species red alder redoedar	10 28 * ¥Ts 10 16	5to20 2to7 Diam Range 4to14 6to40	9.3 4.1 <u>av</u> <u>Diam</u> 9.2 17	8 4 Median Diam 10 13	3.60 10.07 rel Freq% 10.10 16.16	10.2 4.2 9MD 9.6 19.6	0.90 0.40 rel DOM% 2.90 19.90
≠ allWTs all avDiam all QMD	99 15.3 17.7	pine vine maple species red alder redcedar Douglas-fir	10 28 * ¥Ts 10 16 70	5to20 2to7 Diam Range 4to14 6to40 4to40	9.3 4.1 av Diam 9.2 17 16.1	8 4 Median Diam 10 13 14	3.60 10.07 rel Freq% 10.10 16.16 70.71	10.2 4.2 9MD 9.6 19.6 18.3	0.90 0.40 rel DOM% 2.90 19.90 75.80
≠ allWTs all avDiam all QMD	99 15.3	pine vine maple species red alder redcedar Douglas-fir madrone	10 28 * VTs 10 16 70 2	5to20 2to7 Diam Range 4to14 6to40 4to40 10	9.3 4.1 av Diam 9.2 17 16.1 10	8 4 Median Diam 10 13 14 10	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02	10.2 4.2 9.6 19.6 18.3 10	0.96 0.46 rel DOM% 2.98 19.90 75.88 0.65
# allWTs all avDiam all QMD	99 15.3 17.7	pine vine maple species red alder redcedar Douglas-fir	10 28 * ¥Ts 10 16 70	5to20 2to7 Diam Range 4to14 6to40 4to40	9.3 4.1 av Diam 9.2 17 16.1	8 4 Median Diam 10 13 14	3.60 10.07 rel Freq% 10.10 16.16 70.71	10.2 4.2 9MD 9.6 19.6 18.3	0.96 0.46 rel DOM% 2.98 19.90 75.88 0.65
≠ allWTs all avDiam all QMD	99 15.3 17.7	pine vine maple species red alder redcedar Douglas-fir madrone	10 28 * VTs 10 16 70 2	5to20 2to7 Diam Range 4to14 6to40 4to40 10 8	9.3 4.1 <u>av</u> <u>Diam</u> 9.2 17 16.1 10 8	8 4 Median Diam 10 13 14 10 8	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01	10.2 4.2 9.6 19.6 18.3 10	0.94 0.44 rel DOM% 2.98 19.90 75.88 0.65 0.21
# all∀Ts all avDiam all QMD SrvyYr	99 15.3 17.7 1853	pine vine maple species red alder redoedar Douglas-fir madrone willow	10 28 * \text{VTs} 10 16 70 2	5to20 2to7 Diam Range 4to14 6to40 4to40 10 8	9.3 4.1 av Diam 9.2 17 16.1 10 8	8 4 Median Diam 10 13 14 10 8 Median	3.60 10.07 rel Freg% 10.10 16.16 70.71 2.02 1.01	10.2 4.2 9MD 9.6 19.6 18.3 10 8	0.99 0.46 rel DOM% 2.98 19.90 75.88 0.65 0.21
≇ all∀Ts all avDiam all QMD SrvyYr	99 15.3 17.7 1853	pine vine maple species red alder redoedar Douglas-fir madrone willow	10 28 * VTs 10 16 70 2	5to20 2to7 Diam Range 4to14 6to40 4to40 10 8	9.3 4.1 <u>av</u> <u>Diam</u> 9.2 17 16.1 10 8	8 4 Median Diam 10 13 14 10 8	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01	10.2 4.2 9.6 19.6 18.3 10	0.94 0.44 rel DOM% 2.98 19.90 75.88 0.65 0.21
* all'wTs ill avDiam ill QMD SrvyYr	99 15.3 17.7 1853	pine vine maple species red alder redoedar Douglas-fir madrone willow	10 28 * \text{VTs} 10 16 70 2	5to20 2to7 Diam Range 4to14 6to40 4to40 10 8	9.3 4.1 av Diam 9.2 17 16.1 10 8	8 4 Median Diam 10 13 14 10 8 Median	3.60 10.07 rel Freg% 10.10 16.16 70.71 2.02 1.01	10.2 4.2 9MD 9.6 19.6 18.3 10 8	0.99 0.46 rel DOM% 2.98 19.90 75.88 0.65 0.21
[¢] allWTs all avDiam all QMD SrvyYr <u>Fwp-Range</u> ¢ allWTs	99 15.3 17.7 1853	pine vine maple species red alder redoedar Douglas-fir madrone willow species	10 28 * \text{YTs} 10 16 70 2 1	2to 7 2to 7 Diam Range 4to 14 6to 40 4to 40 10 8 Diam Range	9.3 4.1 Diam 9.2 17 16.1 10 8 ay Diam	Median Diam 10 13 14 10 8 Median Diam	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freq%	9.6 19.6 19.6 18.3 10 8	0.94 0.44 rel DOM% 2.98 19.90 75.88 0.65 0.21 rel DOM%
* allWTs ill avDiam ill QMD GrvyYr Fwp-Range * allWTs ill avDiam	99 15.3 17.7 1853 20-2e 194 20.2	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar	10 28 28 10 16 70 2 1 1 * ¥Ts 7 13	2to 20 2to 7 Diam Range 4to 14 6to 40 10 8 Diam Range 4to 12 5to 40	9.3 4.1 av Diam 9.2 17 16.1 10 8 av Diam 8.1 19.5	Median Diam 10 13 14 10 8 Median Diam 8 20	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freq% 3.61 6.70	9,6 19,6 19,6 18,3 10 8 9,6 21,7	75.84 0.49 0.49 0.65 0.2 761 0.44 0.44 5.7
¥ allWTs III avDiam III QMD PrvyYr Fwp—Range ¥ allWTs III avDiam III QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5	pine vine maple species red alder redcedar Douglas-fir madrone willow species red alder redcedar Douglas-fir	* \text{VTs} 10 16 70 2 1 1	2to 20 2to 7 Diam Range 4to 14 6to 40 4to 40 10 8 Diam Range 4to 12 5to 40 3to 50	9.3 4.1 av Diam 9.2 17 16.1 10 8 av Diam 8.1 19.5 22.9	8 4 Median Diam 10 13 14 10 8 Median Diam 8 20 24	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freq% 3.61 6.70 65.98	9MD 9.6 19.6 18.3 10 8 9MD 8.6 21.7 25.7	0.90 0.40 rel DOM% 2.90 75.80 0.20 rel DOM% 5.77 78.80
# allWTs all avDiam all QMD brvyYr fwp-Range # allWTs all avDiam all QMD	99 15.3 17.7 1853 20-2e 194 20.2	pine vine maple Species red alder redoedar Douglas-fir madrone willow Species red alder redoedar Douglas-fir hemlook	* \text{VTs} 10 16 70 2 1 1 28 128 1	2to7 Diam Range 4to14 6to40 10 8 Diam Range 4to12 5to40 3to50 12	9.3 4.1 av Diam 9.2 17 16.1 10 8 av Diam 8.1 19.5 22.9 12	8 4 Median Diam 10 13 14 10 8 Median Diam 20 24 12	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freq% 3.61 6.70 65.98 0.52	9.6 19.6 19.6 18.3 10 8 9.6 21.7 25.7	0.99 0.44 2.96 19.99 75.86 0.22 rel DOM% 5.77 78.83 0.13
# allWTs all avDiam all QMD brvyYr fwp-Range # allWTs all avDiam all QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5	pine vine maple species red alder redcedar Douglas-fir madrone willow species red alder redcedar Douglas-fir hemlock bl maple	* \text{VTs} 10 10 10 10 10 10 10 10 10 10 10 10 10	2to7 Diam Range 4to14 6to40 10 8 Diam Range 4to12 5to40 3to50 12 4	9.3 4.1 av Diam 9.2 17 16.1 10 8 av Diam 8.1 19.5 22.9 12 4	8 4 Median 10 13 14 10 8 Median Diam 8 20 24 4	3.60 10.07 rel 10.10 16.16 70.71 2.02 1.01 rel Freq% 3.61 65.98 0.52	9.6 19.6 19.6 18.3 3 8 9MD 8.6 21.7 25.7 12 4	0.96 0.46 rel DOM% 19.96 19.96 0.65 0.21 rel DOM% 5.77 78.83 0.13
# allWTs all avDiam all QMD BrvyYr Twp-Range # allWTs all avDiam all QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5	pine vine maple species red alder redoedar Douglas-fir madrone villow species red alder redoedar Douglas-fir hemlook bl maple oak	10 28 10 16 70 2 1 1 7 13 128 1 1	5to20 2to7 Diam Range 4to14 6to40 10 8 Diam Range 4to12 5to40 3to50 12 4 3to40	9.3 4.1 av Diam 9.2 17 16.1 10 8 av Diam 8.1 19.5 22.9 12 4 4 16.3	8 4 Median 10 13 14 10 8 Median Diam 20 24 12 4 15	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freq% 65.98 0.52 0.52 20.62	9.6 19.6 19.6 18.3 0 8 9MD 8.6 21.7 25.7 12 4 19.7	0.96 0.46 rel pomss 19.90 75.86 0.65 0.21 rel pomss 0.48 5.77 78.83 0.01 14.48
# allWTs all avDiam all QMD BrvyYr Twp-Range # allWTs all avDiam all QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5	pine vine maple species red alder redcedar Douglas-fir madrone willow species red alder redcedar Douglas-fir hemlock bl maple	* \text{VTs} 10 10 10 10 10 10 10 10 10 10 10 10 10	2to7 Diam Range 4to14 6to40 10 8 Diam Range 4to12 5to40 3to50 12 4	9.3 4.1 av Diam 9.2 17 16.1 10 8 av Diam 8.1 19.5 22.9 12 4	8 4 Median 10 13 14 10 8 Median Diam 8 20 24 4	3.60 10.07 rel 10.10 16.16 70.71 2.02 1.01 rel Freq% 3.61 65.98 0.52	9.6 19.6 19.6 18.3 3 8 9MD 8.6 21.7 25.7 12 4	0.99 0.46 rel DOM% 2.98 19.90 75.88 0.65 0.21 rel
# allWTs all avDiam all QMD SrvyYr Twp-Range	99 15.3 17.7 1853 20-2e 194 20.2 23.5	pine vine maple species red alder redoedar Douglas-fir madrone villow species red alder redoedar Douglas-fir hemlook bl maple oak	10 28 10 16 70 2 1 1 7 13 128 1 1	5to20 2to7 Diam Range 4to14 6to40 4to40 10 8 Diam Range 4to12 5to40 3to50 12 4 3to40 3to10	9.3 4.1 ay Diam 9.2 17 16.1 10 8 ay Diam 9.1 4 16.3 5.5	8 4 Median 10 13 14 10 8 Median Diam 20 24 12 4 15 4.5	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freq% 3.61 65.79 0.52 0.52 20.62 2.06	9.6 19.6 19.6 18.3 0 8 9MD 8.6 21.7 25.7 12 4 19.7	0.96 0.46 rel 00M% 2.98 19.90 75.88 0.65 0.21 rel 00M% 0.48 5.77 78.83 0.03 14.48 0.14
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlook b1 maple oak willow	* VTs 10 16 70 2 1 * VTs 7 13 128 1 40 4	5to20 2to7 Diam Range 4to14 6to40 10 8 Diam Range 4to12 5to40 3to50 12 4 3to40 3to10	9.3 4.1 av Diam 9.2 17 16.1 10 8 av Diam 8.1 19.5 22.9 14 16.3 5.5	Median Diam 10 13 14 10 8 Median Diam 20 24 12 4 15 4.5	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freq% 3.61 6.70 65.92 0.52 20.62 2.06	9MD 9.6 19.6 18.3 10 8 9MD 8.6 21.7 25.7 12 4 19.7 6.2	0.96 0.46 rel DOM% 2.98 19.90 75.86 0.21 rel DOM% 5.77 78.83 0.01 14.44 0.14
FallwTs III avDiam III QMD SirvyYr Fwp-Range FallwTs III avDiam III QMD SirvyYr	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlock bl maple oak willow species species	* \text{VTs} 10 16 70 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5to20 2to7 Diam Range 4to14 6to40 10 8 Diam Range 4to12 5to40 3to50 12 4 3to40 3to10 Diam Range	9.3 4.1 ay Diam 9.2 17 16.1 10 8 ay Diam 8.1 19.5 22.9 12 4 16.3 5.5	Median 10 13 144 10 8 Median Diam 8 20 24 15 4.5 Median Diam	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freq% 3.61 6.70 65.98 0.52 20.62 2.06 rel Freq%	9.6 19.6 19.6 19.6 21.7 25.7 12 4 19.7 6.2	0.96 0.46 rel DOM% 0.65 0.25 rel DOM% 5.77 78.83 0.03 14.48 0.14
FallwTs III avDiam III QMD SirvyYr Fwp-Range FallwTs III avDiam III QMD SirvyYr	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlook b1 maple oak willow	* VTs 10 16 70 2 1 * VTs 7 13 128 1 40 4	5to20 2to7 Diam Range 4to14 6to40 10 8 Diam Range 4to12 5to40 3to50 12 4 3to40 3to10	9.3 4.1 av Diam 9.2 17 16.1 10 8 av Diam 8.1 19.5 22.9 14 16.3 5.5	Median Diam 10 13 14 10 8 Median Diam 20 24 12 4 15 4.5	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freq% 3.61 6.70 65.92 0.52 20.62 2.06	9MD 9.6 19.6 18.3 10 8 9MD 8.6 21.7 25.7 12 4 19.7 6.2	0.96 0.46 rel DOM% 75.88 0.65 0.21 rel DOM% 0.48 0.13 0.01 14.48 0.14 rel DOM% 11.88
# allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD SrvyYr	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlock bl maple oak willow species species	* \text{VTs} 10 16 70 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5to20 2to7 Diam Range 4to14 6to40 10 8 Diam Range 4to12 5to40 3to50 12 4 3to40 3to10 Diam Range	9.3 4.1 ay Diam 9.2 17 16.1 10 8 ay Diam 8.1 19.5 22.9 12 4 16.3 5.5	Median 10 13 144 10 8 Median Diam 8 20 24 15 4.5 Median Diam	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freq% 3.61 6.70 65.98 0.52 20.62 2.06 rel Freq%	9.6 19.6 19.6 19.6 21.7 25.7 12 4 19.7 6.2	0.96 0.46 rel DOM% 75.88 0.65 0.21 rel DOM% 0.48 0.13 0.01 14.48 0.14 rel DOM% 11.88
# allWTs Ill avDiam Ill QMD SrvyYr # p-Range # allWTs Ill avDiam Ill QMD SrvyYr # allWTs Ill avDiam Ill avDi	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 20-3e 255 21.2	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlock bl maple oak willow species red alder ash	# ¥Ts 10 16 67 70 1 1 1 1 1 1 1 1 1 4 0 4 4 1 1 7 9	5to20 2to7 Diam Range 4to14 6to40 4to40 10 8 Diam Range 4to12 5to40 3to50 12 4 3to40 3to10 Diam Range 4to20 10to24	9.3 4.1 av Diam 9.2 177 16.1 10 8 av Diam 8.1 19.5 22.9 12 4 16.3 5.5 av Diam Diam Diam Diam Diam Diam Diam Diam	8 4 Median 100 13 14 100 8 Median Diam 20 24 15 4.5 Median Diam 010 10 10	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freg% 6.70 65.98 0.52 20.62 2.06 rel Freg% 6.67 3.53	9MD 9.6 19.6 19.6 19.6 21.7 25.7 12 4 19.7 6.2 9MD 10.4 15.9	0.99 0.44 rel DOM% 19.99 75.86 0.65 0.21 rel DOM% 5.71 78.83 0.03 0.14 0.14 rel DOM% 11.18
# allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 20-3e 252 21.2 24.7	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlook bl maple oak willow species red alder adder adder adder species red alder ash barberry	10 28 10 16 70 2 1 1 13 128 1 1 40 4 17 7 9 1 17 9 1	5to20 2to7 Diam Range 4to140 4to40 10 8 Diam Range 4to12 5to40 3to50 12 4 3to40 3to10 Diam Range 4to20 10to24 5	9.3 4.1 ay Diam 9.2 2.7 17 16.1 10 8 ay Diam 8.1 19.5 22.9 12 4 4 16.3 5.5 ay Diam 9.5 15.2 5	8 4 Median 10 13 14 10 8 Median Diam 8 20 24 12 4 15 4.5 Median Diam 10 12 5	3.60 10.07 rel Freq% 10.10 16.16 70.71 2.02 1.01 rel Freq% 3.61 6.70 65.98 0.52 20.62 20.62 2.06 rel Freq% 6.67 3.67 3.67 3.67 3.67 3.67 3.67 3.67	9MD 9.6 19.6 19.6 19.6 8 8 9MD 8.6 21.7 25.7 12 4 19.7 6.2 9MD 10.4 15.9 5	0.94 rel DOMS 19.90 75.88 0.65 0.22 rel DOMS 0.48 0.48 0.48 0.48 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49
FallwTs Ill avDiam Ill QMD SrvyYr Fwp-Range FallwTs Ill avDiam Ill QMD SrvyYr Fwp-Range FallwTs Ill WTS Ill QMD Ill QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 255 21.2 24.7 1866	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlock bl maple oak willow species red alder ash barberry redoedar	# VIs 10 28 10 10 28 11 10 16 16 16 16 16 17 17 18 11 11 11 11 11 11 11 11 11 11 11 11	Diam Range 4to14 5to40 3to50 12 4 3to40 3to10 Diam Range 4to12 5to40 3to50 12 4 4to50 10to24 5	9.3 4.1 ay Diam 9.2 17 16.1 10 ay Diam 8.1 19.5 22.9 12 4 4 16.3 5 24 16 25 5 5 20.5 5 20.5 5 20.5 5 20.5 5 20.5 6 15.2 6 16.1 10 16.1	8 4 Median 100 13 14 100 8 Median Diam 8 20 24 12 4 15 4.5 Median Diam 10 11 12 5 18	3.60 10.07 rel Freg% 10.10 16.16 70.71 2.02 1.01 rel Freg% 3.61 6.70 65.98 0.52 20.62 2.06 rel Freg% 6.67 3.53 0.39 6.27	9MD 9.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6	0.9.0.44 rel pom% 19.99 75.84 0.64 5.77 78.83 0.11 0.00 14.44 0.11 rel pom% 11.44 0.10 5.65
# allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 20-3e 252 21.2 24.7	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlook bl maple oak willow species red alder ash barberry redoedar oar oash paredoedar oar oar oar oar oar oar oar oar oar o	10 28 10 28 10 28 10 28 11 11 11 11 11 11 11 11 11 11 11 11 11	Diam Range 4to14 5to40 3to50 12 4 3to40 3to10 Diam Range 4to20 10024 5 4to50 4to7 4to7 5 4to50 4to7 4to7	9.3 4.1 ay Piam 9.2 17 16.1 100 8 ay Piam 8.1 116.3 5.5 22.9 9 12 4 4 16.3 5.5 ay Piam 9.5 2 2 5 3 2 0 5 5 3	8 4 Median Diam 10 13 14 10 8 Median Diam 5 20 24 4 15 4.5 Median 10 10 12 5 18 5	3.60 10.07 rel Freq® 10.10 10.10 10.10 1.01 rel Freq® 3.61 6.57 6.57 0.52 20.62 2.06 rel Freq® 6.67 6.353 0.39 6.27 1.57	9MD 9.6 19.8 10.2 21.7 25.7 12 4 19.7 6.2 9MD 4.5 9 5.4 5.4 5.4	0.9 0.4 rel DOMS 19.9 75.8 0.6 0.2 rel DOMS 0.4 5.7 78.8 0.0 14.4 0.1 10 11 11 11 11 11 11 11 11 11 11 11 11
# allWTs all avDiam all QMD brvyYr fwp-Range # allWTs all avDiam all QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 255 21.2 24.7 1866	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlook bl maple oak willow species red alder ash barberry redoedar orabapple cottonwood cottonwood cottonyood	# \frac{10}{28} # \frac{1}{28} # \frac{1}{28	Diam Range 44014 45040 45040 45040 45050	9.3 4.1 ay piam 9.2 17 16.1 100 8 8.1 19.5 5.5 15.2 5.5 5.3 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	8 4 Median Diam 13 13 14 10 10 8 Median Poiam 8 20 24 4 15 5 Median 10 12 5 18 8 5 9 9	3.60 (10.07) rel Freqs 3.61 (10.10) (10.1	9MD 9.66 19.63 10 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.9. 0.44 rel pomss 19.99 75.81 0.62 rel pomss 0.11 0.01 1.11 1.11 1.11 1.00 1.566 0.00 4.5564 0.00 4.5564 0.00 4.5564 0.00 4.5564 0.00 4.5564
# allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 255 21.2 24.7 1866	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlock bl maple oak willow species red alder ash barberry redoedar orabapole cottonwoofir Douglas-fir barberry redoedar orabapole cottonwoofir Douglas-fir barberry redoedar orabapole cottonwoofir Douglas-fir	10 28 * \text{VTs} 10 10 16 70 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Diam Range 4 to 10	9.3 4.1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 4 4 Median Diam 1 3 3 3 4 4 1 1 0 0 1 3 3 4 1 4 1 1 0 0 1 2 4 1 2 1 5 4 5 1 1 5 5 5 9 9 2 4 4	3.60 10.07 rel 10.10 16.16 70.71 2.02 1.01 rel 6.70 6.598 0.52 2.06 2.06 rel Freqx 6.67 3.53 0.39 6.67 1.57 3.14	9MD 9.66 19.6 19.6 19.6 19.6 19.6 19.6 19.6	0.9-0.44 rel DOMS 29-0.29 19.90 75.86 0.22 rel DOMS 0.41 0.11 0.11 1.44 0.00 1.11 1.44 0.00 0.45 0.45 0.45 0.45 0.45 0.45 0
# allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 255 21.2 24.7 1866	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlook bl maple oak willow species red alder ash barberry redoedar orabapple cottonwood cottonwood cottonyood	# \frac{10}{28} # \frac{1}{28} # \frac{1}{28	Diam Range 41014 45040 31050 101024 45070 410024 45070 410024 45070 410024 45070 410024 45070 410004 45070 410004 45070 4100070 4100070 410070	9.3 4.1 ay piam 9.2 17 16.1 100 8 8.1 19.5 5.5 15.2 5.5 5.3 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	8 4 Median Diam 13 13 14 10 10 8 Median Poiam 8 20 24 4 15 5 Median 10 12 5 18 8 5 9 9	3.60 (10.07) rel Freqs 3.61 (10.10) (10.1	9MD 9.66 19.63 10 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.9-0.44 rel DOMS 29-0.29 19.90 75.86 0.22 rel DOMS 0.41 0.11 0.11 1.44 0.00 1.11 1.44 0.00 0.45 0.45 0.45 0.45 0.45 0.45 0
# allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 255 21.2 24.7 1866	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlock bl maple oak willow species red alder ash barberry redoedar orabapole cottonwoofir Douglas-fir barberry redoedar orabapole cottonwoofir Douglas-fir barberry redoedar orabapole cottonwoofir Douglas-fir	10 28 * \text{VTs} 10 10 16 70 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Diam Range 4 to 10	9.3 4.1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 4 4 Median Diam 1 3 3 3 4 4 1 1 0 0 1 3 3 4 1 4 1 1 0 0 1 2 4 1 2 1 5 4 5 1 1 5 5 5 9 9 2 4 4	3.60 10.07 rel 10.10 16.16 70.71 2.02 1.01 rel 6.70 6.598 0.52 2.06 2.06 rel Freqx 6.67 3.53 0.39 6.67 1.57 3.14	9MD 9.66 19.6 19.6 19.6 19.6 19.6 19.6 19.6	0.9. 0.44 19.90 14.44 0.11 19.01 14.44 0.01 14.45 0.66 0.66 0.66 0.66 0.66 0.66 0.66 0.6
# allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 255 21.2 24.7 1866	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlook bl maple oak willow species red alder ash barberry redoedar orabaple octtonwood Douglas-fir hemlook hazel	# \frac{\pi \text{VIS}}{10} 10 16 70 16 70 17 17 17 17 17 16 4 8 8 170 4 2	Sto20 2to7	9.3 4.1 12.8 9.3 9.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1	8 4 Median Diam 13 13 14 10 10 8 Median B 20 24 15 5 15 5 9 9 12 18 18 15 9 9 24 13 5 5 9 9 24 13 5 9 9 24 13 5 5 9 9 24 13 5 5 9 9 24 13 5 5 9 9 24 13 5 5 9 9 24 13 5 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 9 24 13 5 9 9 9 9 24 13 5 9 9 9 9 24 13 5 9 9 9 24 13 5 9 9 9 9 24 13 5 9 9 9 9 24 13 5 9 9 9 9 24 13 5 9 9 9 9 24 13 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3.60 (10.07) rel 10.10 (16.16 (70.71) (10.10) (16.16 (70.71) (10.10	9MD 9.66 21.77 12 4 4 15.9 5 2 3.4 4 29.7 26.8 13.8 13.8	0.9-0.44 rel DOM% 19-99 75.88 0.2-29 0.44 0.14 0.14 0.16 0.16 0.17 0.17 0.18 0.18 0.18 0.18 0.18 0.18 0.18 0.18
# allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 255 21.2 24.7 1866	pine vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlock bil maple oath parberry redoedar orabapple cottonwood Douglas-fir hemlock harbert hemlock bil maple bil maple	10 28 * YTS 10 16 6 70 7 13 128 1 1 1 40 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	Sto20 2to7	9.3 4.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 4 4 Median Diam 1 1 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.60 10.07 rel 10.10 16.16 70.71 2.02 1.01 rel 65.98 3.61 6.70 65.98 2.06 2.20 6 rel Freq\$\mathbb{E}\$ 3.63 3.7 1.57 3.14 5.7 0.78	9MD 9.6 19.6 19.6 19.6 19.6 21.7 25.7 12 4 19.7 6.2 9MD 10.4 15.9 5 5 4 29.7 5 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	0.9 0.4 rel DOM% 75.88 0.63 0.7 75.88 0.04 1.11 1.11 1.11 0.01 rel DOM% 1.11 0.01 0.04 0.11 0.01 0.01 0.01 0.01
# allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 255 21.2 24.7 1866	pine vine maple vine maple species red alder redoedar redoedar madrone willow species red alder redoedar redoedar redoedar redoedar redoedar species red alder ash villow species red alder ash barberry redoedar crabapple cottonwood Douglas-fir hemlock hazel bli maple oak	# ¥TS 10 16 70 13 128 11 1 1 1 16 4 8 170 11 12 1 12 1 12 1 12 1 12 1 12 1 1 1 1	Diam Range 4 to 10 4 to 10 8 8 1 to 10 10 10 10 10 10 10 10 10 10 10 10 10	9.3 4.1 19.5 19.5 19.5 19.8 19.8 19.5 19.5 19.8 19.8 19.5 19.5 19.5 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	8 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.60 10.07 rel 10.10 16.16 70.71 1.01 16.16 67.07 3.61 6.70 65.98 20.62 20.62 20.62 20.62 7.01 1.57 3.14 66.67 3.14 66.67 3.78 0.78 0.39 4.71	9MD 9.6 19.6 19.6 19.6 19.6 10.8 8 9MD 8.6 21.7 25.7 19.7 6.2 9MD 10.4 15.9 23.4 29.7 26.8 29.7 26.8 29.7 26.8 29.7 26.8 29.7 26.8 29.7 26.8 29.7 26.8 29.7 26.8 29.7 26.8 29.7 26.8 29.7 26.8 29.7 20.8 20.8 20.8 20.8 20.8 20.8 20.8 20.8	0.9-0.4 rell DOM** 2.99 19.99 75.88 0.66 0.2 rel DOM** 1.10 0.00 1.44 0.10 rel DOM** 0.00 4.55.7 78.66 0.00 4.55.7 78.66 0.11 0.00 4.55.7 78.66 0.11 0.11 0.11 0.11 0.11 0.11 0.11 0
# allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD SrvyYr Fwp-Range # allwTs Ill avDiam Ill QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 255 21.2 24.7 1866	pine vine maple vine maple species red alder redoedar Douglas-fir madrone villow species red alder redoedar policy species red alder redoedar villow species red alder sah barberry redoedar crabapple cottonwood Douglas-fir hemlook hazel bl maple oak spruce	10 28 * VIS 10 16 67 7 7 13 3 128 1 1 1 1 4 0 4 4 1 1 1 1 1 1 1 1 1 1 1 1	Diam Range 4 to 10	9.3 4.1 1 2.8 1 2.8 2.1 1 2.8 2 4.1 1 2.8 1 2.1	8 4 4 Median Diam 114 110 110 113 114 110 115 115 115 115 115 115 115 115 115	3.60 10.07 rel 10.10 16.16 170.71 2.02 1.01 rel 6.67 3.61 6.70 0.52 2.06 2.06 rel Freq\$\mathbb{E}\$ 6.67 3.53 0.39 1.57 0.78 0.39 4.71 0.78	9010 9.6 19.6 19.6 19.6 8.6 21.7 25.7 12 4 19.7 6.2 9010 9010 10.4 15.9 23.4 24.7 26.8 13.5 4 4 24.7 24.8 24.7 26.8 4 4 4 24.7 26.8 26.8 26.8 26.8 26.8 26.8 26.8 26.8	0.94 rel DOMSS 0.65 0.2: rel DOMSS 0.65 0.2: rel DOMSS 0.11 0.00 14.44 0.14 rel DOMSS 1.18 1.44 0.00 4.55 78.66 0.00 4.55 78.66 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0
FallwTs Ill avDiam Ill QMD SrvyYr Fwp-Range FallwTs Ill avDiam Ill QMD SrvyYr Fwp-Range FallwTs Ill WTS Ill QMD Ill QMD	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 255 21.2 24.7 1866	pine vine maple vine maple species red alder redoedar Douglas-fir madrone willow species red alder redoedar Douglas-fir hemlook bl maple oattonwood Douglas-fir hemlook hazel bl maple oak species red alder ash barberry redoedar orabapple oottonwood Douglas-fir hemlook hazel bl maple oak spruce vine maple	# ¥Ts 10 16 70 2 1 1 13 128 11 140 4 17 16 4 8 170 4 2 1 11 12 2 1	Sto20 2407	9.3 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	8 4 4 Median Diam 13 3 14 4 10 10 18 8 20 20 24 12 12 14 15 5 18 8 5 9 24 13.5 9 4 4 24 14 3 3	3.60 10.07 rel 10.10 16.16 70.71 2.02 1.01 rel 65.98 3.61 6.70 65.98 20.62 2.06 rel Freq\$\mathbb{E}\$ 3.63 3.7 3.64 6.67 7.7 7.8 3.64 6.67 7.7 7.8 3.64 6.67 7.7 7.8 8 7.7 7.7 7.8 8 7.7 7.8 8 7.7 7.8 8 7.7 7.8 8 7.7 7.8 8 7.7 7.8 8 7.7 7.8 8 7.7 7.8 8 7.7 7.8 8 7.7 7.8 8 7.7 7.8 8 7.7 7.8 8 7.8 7 7 7 7	9MD 9.6 19.6 19.6 19.6 21.7 25.7 12 4 19.7 6.2 9MD 10.4 15.9 15.4 29.7 23.4 24.7 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	0.94 rel DOM% 75.86 0.22 rel DOM% 76.86 0.46 5.71 7.81 0.01 1.44 0.01 1.44 0.01 1.45 0.00 1.45 0.00 1.47 0.00 1.47 0.00 1.47 0.00 1.47 0.00 1.47 0.00 1.47 0.00 1.47 0.00 1.47 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
FallwTs II avDiam II QMD FrvyYr FallwTs III avDiam III QMD FrvyYr FallwTs III WTS III QMD FryYr	99 15.3 17.7 1853 20-2e 194 20.2 23.5 1868 255 21.2 24.7 1866	pine vine maple vine maple species red alder redoedar Douglas-fir madrone villow species red alder redoedar policy species red alder redoedar villow species red alder sah barberry redoedar crabapple cottonwood Douglas-fir hemlook hazel bl maple oak spruce	10 28 * VIS 10 16 67 7 7 13 3 128 1 1 1 1 4 0 4 4 1 1 1 1 1 1 1 1 1 1 1 1	Diam Range 4 to 10	9.3 4.1 1 2.8 1 2.8 2.1 1 2.8 2 4.1 1 2.8 1 2.1	8 4 4 Median Diam 114 110 110 113 114 110 115 115 115 115 115 115 115 115 115	3.60 10.07 rel 10.10 16.16 170.71 2.02 1.01 rel 6.67 3.61 6.70 0.52 2.06 2.06 rel Freq\$\mathbb{E}\$ 6.67 3.53 0.39 1.57 0.78 0.39 4.71 0.78	9010 9.6 19.6 19.6 19.6 8.6 21.7 25.7 12 4 19.7 6.2 9010 9010 10.4 15.9 23.4 24.7 26.8 13.5 4 4 24.7 24.8 24.7 26.8 4 4 4 24.7 26.8 26.8 26.8 26.8 26.8 26.8 26.8 26.8	0.96 0.46 rel DOM% 75.88 0.65 0.21 rel DOM% 0.48 0.13 0.01 14.48 0.14 rel DOM% 11.88

				<u>Diam</u>	av	Median	rel		rel
Twp-Range	20-4e	species	≠ ¥Ts	Range	Diam	Diam	Freq%	QMD	D0M%
# allWTs	284	red alder	51	3to30	10.3	6	17.96	12.3	6.98
all avDiam	14.9	ash	12	8to24	16.3	16.5	4.23	17.2	3.21
tti QMD	19.7	barberry	1	5	5	5	0.35	5	0.02
SrvyYr	1864&7	3 redcedar	38	3to108	20.9	18	13.38	27.9	26.77
		crabapple	12	3to24	8.1	4	4.23	10.4	1.17
		cottonwood	17	4to42	19.7	14	5.99	24	8.86
		dogwood	1	6	6	6	0.35	6	0.03
		Douglas-fir	72	3to54	21.8	20	25.35	25.6	42.71
		hemlock	11	6to46	13.9	12	3.87	17.7	3.12
		hazel	3	3to7	4.3	3	1.06	4.7	0.06
		bl maple	31	3to18	7.4	7	10.92	8	1.80
		spruce	4	18to36	28.5	30	1.41	29.5	3.15
		vine maple	3	4to7	7	7	1.06	7.4	0.15
		willow	28	2to24	6.4	3	9.86	8.6	1.87
				<u>Diam</u>	av	Median	rel		rel
Twp-Range		<u>species</u>	* YTs		Diam	Diam	Freq%	QMD	D0M%
# allWTs	258	red alder	41	3to30	10.4	8	15.89	12.5	5.01
all avDiam	16.8	ash	10	7to24	10.7	10	3.88	12	1.13
all QMD	22.3	barberry	1	5	5	5	0.39	5	0.02
SrvyYr	1872	redcedar	38	5to66	25.7	22	14.73	29	25.01
		cherry	6	4to12	6.7	6	2.33	7.2	0.24
		crabapple	4	5to12	8.3	7.5	1.55	8.4	0.22
		cottonwood		6to36	15.2	12.5	4.65	18	3.04
		dogwood	2	4to5	4.5	4.5	0.78	4.5	0.03
		Douglas-fir	109	4to96	20.8	16	42.25	27.1	62.65
		hemlock	8	4to20	10.5	10	3.10	11.5	0.83
		bl maple	9	4to30	10.4	5	3.49	13.7	1.32
		vine maple	1	7	7	7	0.39	7	0.04
		willow	17	2to15	5.8	5	6.59	6.7	0.60
				Diam	av	Median	rel		rel
Twp-Range	20-6e	species	≠ ¥Ts		Diam	Diam	Freq%	QMD	DOM%
# allWTs	296	red alder	71	3to22	7.8	7	23.99	8.7	6.58
all avDiam	11.0		5	4to24	11.6			14.4	1.27
		ash				6	1.69		
all QMD	16.6	aspen	3	4to6	5.3	6	1.01	5.4	0.11
SrvyYr	1882	barberry	1	6	- 6	6	0.34	- 6	0.04
		redcedar	23	10to66	27.5	24	7.77	32.4	29.58
		cherry	17	4to10	5.7	5	5.74	5.9	0.72
		cottonwood	23	3to18	8	8	7.77	8.9	2.23
		dogwood	1	8	8	8	0.34	8	0.08
		Douglas-fin	110	3to96	12.2	7	37.16	20.1	54.44
		herolock		3to 18	10.7	9.5	2.03	111	
		hemlock	12	3to18	10.7	9.5	2.03	11.1	0.91
		bl maple	12	5to24	10.2	8	4.05	11.6	1.98
		bl maple spruce	12	5to24 7to8 3to8	10.2 7.7 5.6	8 8 6	4.05 1.01 7.09	11.6 7.7	1.98 0.22 0.84
Twn-Range	20-7e	bl maple spruce willow	12 3 21	5to24 7to8 3to8 Diam	10.2 7.7 5.6	8 8 6 Median	4.05 1.01 7.09	11.6 7.7 5.7	1.98 0.22 0.84 <u>rel</u>
<u>Twp-Range</u> * allwTs		bl maple spruce willow species	12 3 21	5to24 7to8 3to8 Diam Range	10.2 7.7 5.6 ay Diam	8 8 6 <u>Median</u> <u>Diam</u>	4.05 1.01 7.09 <u>rel</u> <u>Freq%</u>	11.6 7.7 5.7 QMD	1.98 0.22 0.84 <u>rel</u> <u>DOM%</u>
# allWTs	291	bl maple spruce willow species red alder	12 3 21 * ¥Ts	5to24 7to8 3to8 Diam Range 3to20	10.2 7.7 5.6 av Diam 6.8	8 8 6 <u>Median</u> <u>Diam</u> 5.5	4.05 1.01 7.09 rel Freq% 5.50	11.6 7.7 5.7 9MD 7.8	1.98 0.22 0.84 <u>rel</u> <u>DOM%</u>
# allWTs all avDiam	291 12.7	bl maple spruce willow species red alder redcedar	12 3 21 * ¥Ts 16 22	5to24 7to8 3to8 Diam Range 3to20 5to48	10.2 7.7 5.6 av Diam 6.8 14.6	8 6 Median Diam 5.5	4.05 1.01 7.09 rel Freq% 5.50 7.56	11.6 7.7 5.7 9MD 7.8 15.6	1.98 0.22 0.84 <u>rel</u> <u>DOM%</u> 1.36 7.50
# allWTs all avDiam all QMD	291 12.7 15.7	bl maple spruce willow species red alder redcedar cherry	12 3 21 * ¥Ts 16 22 3	5to24 7to8 3to8 Diam Range 3to20 5to48 3to5	10.2 7.7 5.6 av Diam 6.8 14.6 4	8 8 6 Median Diam 5.5 11	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03	11.6 7.7 5.7 9MD 7.8 15.6 4.1	1.98 0.22 0.84 rel DOM% 1.36 7.50 0.07
# allWTs all avDiam all QMD	291 12.7	bl maple spruce willow species red alder redcedar cherry Douglas-fir	12 3 21 * ¥Ts 16 22 3 59	5to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36	10.2 7.7 5.6 av Diam 6.8 14.6 4 15.4	8 8 6 Median Diam 5.5 11 4	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27	11.6 7.7 5.7 9MD 7.8 15.6 4.1 18.8	1.98 0.22 0.84 rel D0M% 1.36 7.50 0.07 29.20
T⊌p-Range # allWTs all avDiam all QMD SrvyYr	291 12.7 15.7	bl maple spruce willow species red alder redoedar cherry Douglas-fir hemlock	12 3 21 * ¥Ts 16 22 3 59 168	5to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36 3to48	10.2 7.7 5.6 av Diam 6.8 14.6 4 15.4 12.8	8 8 6 Median Diam 5.5 11 4 10	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73	11.6 7.7 5.7 9MD 7.8 15.6 4.1 18.8 15.2	1.98 0.22 0.84 rel DOM% 1.36 7.50 0.07 29.20 54.35
# allWTs all avDiam all QMD	291 12.7 15.7	bl maple spruce willow species red alder redcedar cherry Douglas-fir hemlock bl maple	12 3 21 * ¥Ts 16 22 3 59 168 7	5to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36 3to48 4to12	10.2 7.7 5.6 ay Diam 6.8 14.6 4 15.4 12.8 7.4	8 8 6 Median Diam 5.5 11 4 10 10	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41	11.6 7.7 5.7 9MD 7.8 15.6 4.1 18.8 15.2 8.1	1.98 0.22 0.84 rel DOM% 1.36 7.50 0.07 29.20 54.35 0.64
# allWTs all avDiam all QMD	291 12.7 15.7	bl maple spruce willow species red alder redoedar cherry Douglas-fir hemlock	12 3 21 * ¥Ts 16 22 3 59 168	5to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36 3to48	10.2 7.7 5.6 av Diam 6.8 14.6 4 15.4 12.8	8 8 6 Median Diam 5.5 11 4 10	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73	11.6 7.7 5.7 9MD 7.8 15.6 4.1 18.8 15.2	1.98 0.22 0.84 rel DOM% 1.36 7.50 0.07 29.20 54.35 0.64
# allWTs all avDiam all QMD	291 12.7 15.7	bl maple spruce willow species red alder redcedar cherry Douglas-fir hemlock bl maple	12 3 21 * ¥Ts 16 22 3 59 168 7	5to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36 3to48 4to12	10.2 7.7 5.6 ay Diam 6.8 14.6 4 15.4 12.8 7.4	8 8 6 Median Diam 5.5 11 4 10 10	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41	11.6 7.7 5.7 9MD 7.8 15.6 4.1 18.8 15.2 8.1	1.98 0.22 0.84 <u>rel</u>
# allWTs all avDiam all QMD	291 12.7 15.7	bl maple spruce willow species red alder redeedar cherry Douglas-fir hemlock bl maple spruce	12 3 21 * \texts 16 22 3 59 168 7 5	5to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36 3to48 4to12 4to36	10.2 7.7 5.6 av Diam 6.8 14.6 4 15.4 12.8 7.4 19.2	8 8 6 Median Diam 5.5 11 4 10 10 6	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41 1.72	11.6 7.7 5.7 9MD 7.8 15.6 4.1 18.8 15.2 8.1 22.2	1.98 0.22 0.84 rel DOM% 1.36 7.50 0.07 29.20 54.35 0.64 3.45
# allWTs all avDiam all QMD SrvyYr	291 12.7 15.7 1881	bl maple spruce willow species red alder redoedar cherry Douglas-fir hemlock bl maple spruce vine maple willow	12 3 21 16 22 3 59 168 7 5 3 8	7to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36 3to48 4to12 4to36 3to6 3to6 Diam	10.2 7.7 5.6 ay Diam 6.8 14.6 4 15.4 12.8 7.4 19.2 5 4.6	8 8 6 Median Diam 5.5 11 4 10 6 18 6 4 Median	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41 1.72 1.03 2.75	9MD 7.8 15.6 4.1 18.8 15.2 2.2 4.8	1.98 0.22 0.84 rel DOM'S 1.36 7.50 0.07 29.20 54.35 0.64 3.45 0.11 0.26
# allwTs all avDiam all QMD SrvyYr	291 12.7 15.7 1881	bl maple spruce willow species red alder redoedar oherry Douglas-fir hemlock bl maple spruce vine maple willow species	12 3 21 16 22 3 59 168 7 5 3 8	7to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36 3to48 4to12 4to36 3to6 3to6 Diam Range	10.2 7.7 5.6 av Diam 6.8 14.6 4 15.4 12.8 7.4 19.2 5 4.6 av Diam	8 8 6 6 Median Diam 5.5 11 4 10 6 18 6 4 Median Diam	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41 1.72 1.03 2.75 rel Freq%	9MD 7.8 15.6 4.1 18.8 15.2 8.1 22.2 4.8 9MD	1.98 0.22 0.84 rel DOM% 1.36 7.50 0.07 29.20 54.35 0.64 3.45 0.11 0.26
# allwTs all avDiam all QMD SrvyYr	291 12.7 15.7 1881	bl maple spruce willow species red alder redoedar cherry Douglas-fir hemlock bl maple spruce vine maple willow	12 3 21 16 22 3 59 168 7 5 3 8	7to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36 3to48 4to12 4to36 3to6 3to6 Diam	10.2 7.7 5.6 ay Diam 6.8 14.6 4 15.4 12.8 7.4 19.2 5 4.6	8 8 6 Median Diam 5.5 11 4 10 6 18 6 4 Median	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41 1.03 2.75 rel Freq%	9MD 7.8 15.6 4.1 18.8 15.2 2.2 4.8	1.98 0.22 0.84 rel DOM% 1.36 7.50 0.07 29.20 54.35 0.64 3.45 0.11 0.26 rel DOM% 0.71
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs	291 12.7 15.7 1881	bl maple spruce willow species red alder redoedar oherry Douglas-fir hemlock bl maple spruce vine maple willow species	12 3 21 16 22 3 59 168 7 5 3 8	7to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36 3to48 4to12 4to36 3to6 3to6 Diam Range	10.2 7.7 5.6 av Diam 6.8 14.6 4 15.4 12.8 7.4 19.2 5 4.6 av Diam	8 8 6 6 Median Diam 5.5 11 4 10 6 18 6 4 Median Diam	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41 1.72 1.03 2.75 rel Freq%	9MD 7.8 15.6 4.1 18.8 15.2 8.1 22.2 4.8 9MD	1.98 0.22 0.84 rel DOM% 1.36 7.50 0.07 29.20 54.35 0.64 3.45 0.11 0.26 rel DOM% 0.71
# allWTs all avDiam all QMD SrvyYr <u>Twp-Range</u> # allWTs all avDiam	291 12.7 15.7 1881 20-1¥	bl maple spruce willow Species red alder redeedar cherry Douglas-fir hemlook bl maple spruce vine maple willow	12 3 21 16 22 3 59 168 7 5 3 8	7to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36 3to48 4to12 4to36 3to6 3to6 Diam Range	10.2 7.7 5.6 av Diam 6.8 14.6 4 15.4 12.8 7.4 19.2 5 4.6 av Diam	8 8 6 6 Median Diam 5.5 11 4 100 6 18 6 4 Median Diam	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41 1.03 2.75 rel Freq%	9MD 7.8 15.6 4.1 18.8 15.2 8.1 22.2 4.8 9MD	1.98 0.22 0.84 rel DOM% 1.36 7.50 0.07 29.20 54.35 0.64 3.45 0.11 0.26 rel DOM% 0.71 0.00
# allwTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	291 12.7 15.7 1881 20-1¥ 160 14.1 16.4	bl maple spruce willow species red alder rededar cherry Douglas-fir hemlock bl maple spruce vine maple willow species red alder (none) rededar	12 3 21 16 22 3 59 168 7 5 3 8	5to24 7to8 3to8 Piam Range 3to20 5to48 3to5 4to36 3to48 3to6 3to6 3to6 3to6 3to6 6 3to6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10.2 7.7 5.6 ay Diam 6.8 14.6 15.4 19.2 7.4 19.2 4.6 ay Diam 10	8 8 6 Mediam 5.5 11 4 10 6 18 6 4 Mediam 10	4.05 1.01 7.09 rel Freg 5.50 1.03 20.27 57.73 2.41 1.72 1.03 2.75 rel Freg 5.80 0.00 10.63	9MD 7.8 15.6 4.1 18.8 15.2 8.1 22.2 4.8 9MD 10.1	1.98 0.22 0.84 rel DOM% 1.36 7.50 0.07 29.20 54.35 0.11 0.26 rel DOM% 0.71 0.00 11.54
# allwTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	291 12.7 15.7 1881 20-1¥ 160 14.1	bl maple spruce willow species red alder redeedar cherry Douglas-rinemlook bl maple spruce vine maple willow species red alder (none) redeedar redeedar redeedar	12 3 21 16 22 3 59 168 7 5 3 8 *********************************	5to24 7to8 3to8 Diam Range 3to20 5to48 3to5 4to36 3to40 3to6 3to6 3to6 Diam Range 8to12	10.2 7.7 5.6 ay Diam 6.8 14.6 4 15.4 19.2 5 4.6 ay Diam 10 15.3	8 8 6 Median 5.5 11 10 10 6 18 6 4 Median 10	4.05 1.01 7.09 rel Freg 5.50 1.03 20.27 57.73 2.41 1.72 1.03 2.75 rel Freg 5.88 0.00 10.63 0.63	9MD 7.8 15.6 4.1 18.8 15.2 8.1 22.2 5.2 4.8 9MD 10.1	1.98 0.22 0.84 rel DOM% 1.36 7.50 0.07 29.20 54.35 0.11 0.26 rel DOM% 0.71 0.00 11.54 0.08
# allwTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	291 12.7 15.7 1881 20-1¥ 160 14.1 16.4	bl maple spruce willow species red alder redoedar cherry Douglas-fir hemlook bl maple spruce vine maple willow species red alder (none) redeedar cherry doywood	12 3 21 16 22 3 59 168 7 5 3 8 8	5to24 7to8 3to8 Piam Range 3to20 5to48 3to5 4to36 3to40 3to6 3to6 3to6 3to6 6 6 8	10.2 7.7 5.6 av Diam 6.8 14.6 4 15.4 19.2 5 4.6 av Diam 10 15.3 6.8	8 8 6 Mediam 5.55 111 4 100 6 18 6 4 Mediam Diam 10 10 10 6 8	4.05 1.01 7.09 rel Freq% 5.56 1.03 20.27 57.73 2.41 1.72 1.03 2.75 rel Freq% 0.00 10.63 0.63	9MD 7.8 15.6 4.1 18.8 15.2 8.1 22.2 5.2 4.8 9MD 10.1	1.98 0.22 0.84 rel DOMS 7.50 0.07 29.20 54.35 0.64 3.45 0.11 0.26 0.71 0.00 11.54 0.08 0.15
# allWTs all avDiam all QMD	291 12.7 15.7 1881 20-1¥ 160 14.1 16.4	bl maple spruce willow Species red alder redoedar cherry Douglas-fir hemlook bl maple spruce vine maple willow Species red alder (none) redoedar cherry dogwood Douglas-fir	12 3 21 16 22 3 59 168 7 5 3 8 8 7 17 1 1 120	5to24 7to8 3to8 5to8 5to48 3to50 5to48 3to56 3to48 4to12 4to36 3to6 3to6 3to6 3to6 6 6 8 2to40	10.2 7.7 5.6 ay Diam 6.8 14.6 4 15.4 19.2 5 4.6 ay Diam 10 15.3 6 8 14.5	8 8 6 Median Diam 5.5 11 4 10 10 6 4 Median 10 18 6 4 Median 10 10 8 8	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41 1.03 2.75 rel Freq% 1.88 0.00 10.63 0.63 0.63 75.00	9MD 7.8 15.6 4.1 18.8 15.2 8.1 22.2 4.8 9MD 10.1 17.1 6 8 16.9	1.98 0.22 0.84 rel DOM'S 1.36 7.50 0.07 29.20 54.35 0.64 3.45 0.11 0.26 rel DOM'S 0.71 0.00 11.54 0.08 0.15 79.55
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	291 12.7 15.7 1881 20-1¥ 160 14.1 16.4	bl maple spruce willow willow species red alder redeedar cherry Douglas-fir hemlook bl maple willow species red alder (none) redeedar cherry dogwood Douglas-fir hemlook	12 3 21 21 59 168 7 59 168 7 5 3 8 7 5 3 17 1 1 10 10	5to24 7to8 3to8 3to8 3to8 3to20 5to48 3to5 4to36 3to6 3to6 3to6 3to6 3to6 6 8 2to40 3to20	10.2 7.7 5.6 ay Diam 6.8 14.6 4 15.4 19.2 5 4.6 ay Diam 10 15.3 6 8 14.5 5 10.7	8 8 6 Median Diam 11 4 10 10 6 6 4 Median Diam 10 18 6 4 Median 10 10 10 8 8 8 8 11 11 11 11 11 10 10 10 10 10 10 10 10	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41 1.72 1.03 2.75 rel Freq% 1.88 0.063 0.63 0.63 0.63 75.00 6.25	11.6 7.7 5.7 9MD 7.8 15.6 4.1 18.8 8.1 12.2 5.2 4.8 9MD 10.1 17.1 6 8 16.9 9 10.1	1.98 0.22 0.84 rel DOM'8 1.36 7.50 0.07 29.20 54.35 0.64 3.45 0.11 0.26 rel DOM'8 0.71 0.00 0.15 79.55 3.45
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	291 12.7 15.7 1881 20-1¥ 160 14.1 16.4	bl maple spruce willow willow species red alder redocdar cherry Douglas-fir hemiock bl maple willow species red alder (none) redocdar cherry dogwood Douglas-fir hemiock bl maple bl maple willow	122 3 21 * VTs 22 3 599 1688 7 7 5 5 3 8 8 2 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5to24 7to8 3to8 3to8 Diam Range 3to20 5to48 3to5 3to48 4to136 3to6 3to6 3to6 3to6 3to6 3to6 3to6 3t	10.2 7.7 5.6 av 6.8 14.6 15.4 15.4 19.2 5 4.6 av Diam 10 15.3 6 8 14.5 10.7	8 8 8 6 Mediam 5.5 11 4 10 10 6 18 6 4 Mediam 10 10 10 6 8 9 9	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41 1.72 1.03 2.75 rel Freq% 0.00 10.63 0.63 75.00 6.25 2.50	11.6 7.7 5.7 9MD 7.8 15.6 4.1 18.8 15.2 5.2 4.8 10.1 10.1 17.1 6 8 9 16.9 16.9 17.1 17.1 17.1 17.1 18.8 16.9 17.1 17.1 17.1 18.8 16.9 16.9 16.9 17.9 17.9 17.9 17.9 17.9 17.9 17.9 17	1.98 0.22 0.84 rei 1.36 7.50 0.07 29.20 54.35 0.64 3.455 0.11 0.26 rel DOMS 0.71 0.00 11.54 0.08 0.15 79.55 3.45
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	291 12.7 15.7 1881 20-1¥ 160 14.1 16.4	bl maple spruce willow willow willow species red alder redeedar cherry Douglas-fin hemlock bl maple spruce vine maple willow spruce vine maple willow bl maple spruce beautiful dogwood Douglas-fir hemlock bl maple madrone	122 3 21 168 7 7 5 3 8 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5to24 7to8 3to8 3to8 5to8 3to20 5to48 3to5 4to36 3to40 3to6 3to6 Diam Range 8to12 6to36 6 8 2to40 3to20 6to24 4to16	10.2 7.7 5.6 ay piam 6.8 14.6 4 15.4 19.2 5 4.6 ay piam 10 15.3 6.8 8 14.5 10.7 11.7 11.7 11.7 11.7 11.7 11.7 11.7	8 8 8 8 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.05 1.01 7.09 rel Freq% 5.50 7.56 1.03 20.27 57.73 2.41 1.72 1.03 2.75 1.88 0.063 0.63 0.63 0.63 75.00 6.25 2.50 1.88	11.6 7.7 5.7 9 PMD 7.8 15.6 4.1 18.8 22.2 4.8 9 PMD 10.1 17.1 6 8 16.9 12.2 13.9 14.3	1.98 0.22 0.84 rel DOM% 1.366 7.50 0.07 29.20 54.35 0.11 0.266 0.71 0.00 11.54 0.08 0.15 79.55 3.45 1.79
# allwTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD	291 12.7 15.7 1881 20-1¥ 160 14.1 16.4	bl maple spruce willow willow species red alder redocdar cherry Douglas-fir hemiock bl maple willow species red alder (none) redocdar cherry dogwood Douglas-fir hemiock bl maple bl maple willow	122 3 21 * VTs 22 3 599 1688 7 7 5 5 3 8 8 2 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5to24 7to8 Piam Range 3to20 5to28 5to28 5to48 5to5 4to36 4to36 5to48 5to48 5to48 5to48 5to48 5to48 5to40 3to6 3to6 3to6 8 2to40 3to20 4to36 6 8 2to40 10to16 20	10.2 7.7 5.6 9 yiam 6.8.8 14.6 15.4 12.8 7.4 19.2 5 4.6 8 8 14.5 6 8 14.5 10.7 10.7 11.7 10.7 11.6 12.8 14.5 14.5 14.6 16.8 16.8 16.8 16.8 16.8 16.8 16.8 16	8 8 8 6 6 6 6 6 6 6 6 6 6 6 6 7 6 6 7 6 6 7 6	4.05 1.01 7.09 rel Freq® 5.50 7.56 7.50 1.03 20.27 1.03 2.75 rel Freq® 1.88 0.63 75.00 0.62 75.00 1.88 0.63	11.6 7.7 5.7 9MD 7.8 15.6 4.1 18.8 15.2 5.2 4.8 10.1 10.1 17.1 6 8 9 16.9 16.9 17.1 17.1 17.1 17.1 18.8 16.9 17.1 17.1 17.1 18.8 16.9 16.9 16.9 17.9 17.9 17.9 17.9 17.9 17.9 17.9 17	1.980 0.22 0.23 1.356 7.500 0.07 29.20 0.64 3.45 0.64 3.45 0.64 3.45 0.64 0.71 0.00 11.54 0.00 0.71 79.55 3.457 1.42 0.93
# all w/Diam all av/Diam all av/Diam all (MD SrvyYr Typ-Range # all WTs all av/Diam all (MD SrvyYr	291 12.7 15.7 1881 20-1¥ 160 14.1 16.4 1853	bl maple spruce willow willow species red alder redeedar cherry Douglas-fir hemlook spruce vine maple willow species red alder (none) redeedar cherry dogwod Douglas-fir hemlook bl maple madrone yew	# YTS 21 16 22 3 3 59 168 8 8 17 7 1 1 120 10 4 4 3 3 1 1	51024 7to8 7to8 7to8 7to8 7to8 7to8 7to8 7to8	10.2 7.7 5.6 ay piam 6.8 14.6 4 15.4 19.2 5 4.6 ay piam 10 15.3 6.8 8 14.5 10.7 11.7 11.7 11.7 11.7 11.7 11.7 11.7	8 8 8 6 6 Median Diam 5.5.5 11 11 11 11 11 11 11 11 11 11 11 11 11	4.05 1.01 7.09 rel Freq3x 5.50 1.03 20.27 7.56 1.03 2.241 1.72 2.75 rel Freq3x 0.00 10.63 0.63 75.00 6.25 2.50 6.25 2.50 6.63	11.6 7.7 5.7 9MD 7.8 15.6 4.1 18.8 15.2 8.1 22.2 5.2 4.8 9MD 10.1 17.1 6.8 16.9 12.2 2 13.9 14.3 20	1.98 0.22 0.84 rel DOM'8 1.36 0.75 0.07 29.20 0.00 1.54 3.45 0.41 0.26 rel DOM'8 3.45 3.45 3.45 1.79 2.79 2.79 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70
# allWTs all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	291 12.7 15.7 1881 20-1¥ 16.4 1853	bl maple spruce willow willow species red alder redocdar wine maple willow species red alder (none) redocdar (none) redocdar oberry dogwood Douglas-fir hemlook bl maple madrone yew species	12 3 21 16 22 3 59 1688 8 7 5 3 8 8 17 7 1 1 1 1 20 10 4 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51024 7to8 7to8 7to8 7to8 7to8 7to8 7to8 7to9 7to9 7to9 7to9 7to9 7to9 7to9 7to9	10.2 7.7 5.6 ay Diam 6.8 14.6 4 15.4 12.8 5 4.6 ay Diam 10 15.3 8 8 14.5 8 14.7 10 10 11 10 11 10 11 10 11 10 11 10 11 10 10	8 8 8 6 6 Median Diam 5.5 5 111 1 4 100 6 6 18 8 12 2 9 9 16 6 20 Median Diam Diam Diam Diam Diam Diam Diam Diam	4.05 1.01 7.09 rel Freq® 5.50 7.56 7.56 1.03 20.27 1.03 2.75 rel Freq® 1.88 0.00 10.63 0.63 75.00 0.63 0.63 75.00 0.63 0.63 75.00 0.63	9MD 7.8 15.6 4.1 18.8 15.2 5.2 4.8 9MD 10.1 17.1 6 8 16.9 12.2 13.9 14.3 20	1.980 0.22 0.84 rel DOM'S 0.07 0.07 0.26 0.43 0.41 0.26 rel DOM'S 0.1154 0.26 0.17 0.20 0.11.54 0.11 0.26 0.15 1.79 1.42 0.79 1.43 0.79 1.43 0.79 1.43 0.79 1.43 0.79 1.44 0.79 0.79 0.79 0.79 0.79 0.79 0.79 0.79
# allWTs all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr	291 12.7 15.7 1881 20-1 ¥ 160 14.1 16.4 1853	bl maple spruce willow willow willow species red alder redeedar cherry Douglas-fir hemlock bl maple spruce vine maple willow spruce vine maple willow species red alder (none) redeedar cherry dogwood Douglas-fir hemlock bl maple madrone yew species red alder red alder redeelar species red alder redeelar cherry dogwood species red alder redeelar species redeelar redeela	# ¥Ts 5	51024 7to8 7to8 7to8 7to8 7to8 7to9 7to9 7to9 7to9 7to9 7to9 7to9 7to9	10.2 7.7 7.5 6.6 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7	8 8 8 6 6 Median Diam 5.5.5 11 1 4 4 100 6 6 18 8 6 6 4 4 10 10 10 10 10 10 10 10 10 10 10 10 10	4.05 1.01 7.09 rel Freq38 5.50 1.03 20.27 7.56 1.03 2.75 1.72 1.03 2.75 rel 1.88 0.00 0.63 0.63 0.63 0.63 0.63 0.63 0.63	9MD 7.8 15.6 4.1 18.8 15.2 5.2 4.8 9MD 10.1 17.1 6 8 16.9 14.3 20 9MD 14.3 20	1.98 0.22 0.84 rel DOM'8: 1.365 0.07 0.07 29.20 0.61 0.26 DOM'8: 0.71 0.00 0.11 0.26 1.750 3.45 0.71 0.00 0.15 1.79 5.34 0.93
# allwTs all all wTs all avDin SrvyYr Twp-Range # allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD srvyYr all all avDiam all qMD	291 12.7 15.7 1881 20-1 4 16.4 1853 20-2 2 211 15.4	bl maple spruce willow willow species red alder redeedar cherry Douglas-fir hemlook bl maple willow spruce wine maple willow spruce cherry dogwood Douglas-fir hemlook bl maple madrone yew species red alder ash	12 3 21 21 16 22 23 3 59 168 8 27 7 5 3 8 8 2 17 1 1 1 1 20 10 10 4 4 3 1 1 1 1 20 10 10 10 10 10 10 10 10 10 10 10 10 10	51024 7to8 7to8 7to8 7to8 7to8 7to8 7to8 7to8	10.2 7.7.7.6 3.4.7.7.6 14.6.6 15.4.6 15.4.6 12.8 7.4.4.6 19.2 5.5 4.6 8.8 14.5.7 10.7 12.8 14.5 10.7 12.8 14.5 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7	8 8 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4.05 1.01 7.09 rel Freq® 5.50 1.03 20.27 7.56 1.03 2.241 1.72 2.75 rel Freq® 0.00 10.63 0.63 75.00 6.25 2.50 1.03 0.63 75.00 0.63 75.00 0.63 75.00 0.63 0.63 0.63 0.63 0.63 0.63 0.63 0	9MD 7.8 15.6 4.1 18.8 15.2 5.2 4.8 9MD 10.1 17.1 6 6 8 16.9 12.2 13.9 20 9MD 9.8 20 9MD 9.8 20 90 90 90 90 90 90 90 90 90 90 90 90 90	1.98 0.22 0.84 rel DOM'S 1.365 0.07 0.07 29.20 0.64 3.455 0.61 0.26 rel DOM'S 1.79 0.79 0.00 0.11 1.79 0.79 0.90 0.19 0.90 0.19 0.90 0.90 0.90 0.9
# allWTs all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr Typ-Range # allWTs all llwTs all llwTs all QMD	291 12.7 15.7 1881 20-1 ¥ 160 14.1 16.4 1853 20-2 ¥ 211 15.4 18.1	bl maple spruce willow willow willow species red alder redocdar wine maple willow species red alder (none) redocdar (none) redocdar cherry dogwood Douglas-fir hemlook bl maple madrone yew species red alder ash redocdar herros willow species red alder ash redocdar herros willow species red alder ash redocdar herros willow species red alder ash redocdar species r	12 3 21 16 22 3 3 59 1688 3 3 177 1 1 1 1 20 10 4 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51024 7 to8 7 to9	10.2 7.7 5.6 2	8 8 8 6 6 6 Median Diam 5.5.5 111 4 110 6 6 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.05 1.01 1.01 1.02 1.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	9HD 7.8 15.6 4.1 18.8 15.2 2.2 4.8 9HD 10.1 17.1 6 8 16.9 14.3 20 9HD 9.8 24 22 22 20 94 20 20 20 20 20 20 20 20 20 20 20 20 20	1.98 0.22 0.84 rel DOMS 1.36 7.50 0.07 29.20 0.64 3.45 0.64 3.45 0.60 0.71 0.00 0.15 7.955 3.45 1.79 1.42 0.69 0.89 0.89 0.89
# allWTs all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr Typ-Range # allWTs all llwTs all llwTs all QMD	291 12.7 15.7 1881 20-1 4 16.4 1853 20-2 2 211 15.4	bl maple spruce willow willow willow species red alder redeedar hemlock bl maple spruce willow spruce will	# ¥Ts 166 222 33 59 168 7 5 3 8 # ¥Ts 3 17 11 120 10 4 3 1 1 120 10 4 3 1 1 10 4 3 1 1 10 10 10 10 10 10 10 10 10 10 10 10	51024 7to8 7to8 Piam Range 3to20 5to48 3to5 5to48 3to5 3to6 5to48 4to12 4to36 3to6 5to6 6 8 2to40 3to20 6to24 6to24 2to40 3to20 6to24 2to40 3to20 6to24 3to20 8to2	10.2 7.7 5.6 ay Diam 6.8 14.6 15.4 19.2 5.6 4.6 ay Diam 10.7 12.8 14.5 10.7 12.8 14.5 10.7 12.8 14.6 20 20 20 20 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	8 8 8 6 6 6 Median Diam 5.5.5 11 1 1 4 4 100 6 6 18 8 6 4 4 Median Diam 1 8 6 6 8 12 2 9 9 16 6 20 Median Diam 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.05 1.01 7.09 rel Freq38 5.50 1.03 20.27 7.56 1.03 2.75 1.72 1.03 2.75 rel 1.88 0.00 6.25 2.50 6.25 2.50 6.25 2.50 6.25 2.50 6.25 2.50 6.27 0.47 14.22	9HD 7.8 15.6 4.1 18.8 15.2 5.2 4.8 9HD 10.1 17.1 6.8 16.9 14.3 20 9HD 14.3 20 9HD 20.9 9.8 244 20.9 8	1.98 0.22 0.84 rel DOM'S 1.36 7.50 0.07 29.20 0.11 0.26 POM'S 0.11 0.26 1.36 1.75 0.41 0.08 0.11 0.08 0.08
# allWTs all QMD SrvyYr Typ-Range # allWTs all avDiam all QMD SrvyYr Typ-Range # allWTs all llwTs all llwTs all QMD	291 12.7 15.7 1881 20-1 ¥ 160 14.1 16.4 1853 20-2 ¥ 211 15.4 18.1	bl maple spruce willow willow willow species red alder redeedar cherry Douglas-fir hemlock bl maple willow species red alder (none) redeedar cherry dogwood Douglas-fir hemlock bl maple madrone yew species red alder ash redeedar cherry dogwood dogwood bl maple madrone yew species red alder ash redeedar cherry dogwood	12 3 21 21 16 22 23 3 59 168 8 7 7 5 3 8 8 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51024 7to8 7to8 7to8 7to8 7to2 7to2 7to2 7to2 7to2 7to2 7to2 7to2	10.22 7.7 5.6 27 Piam 6.8 14.6 4 15.4 12.8 7.4 19.2 5 4.6 27 Piam 10 15.3 6 8 14.5 10.7 12 20 20 21 21 21 21 21 22 23 24 24 27 29 20 20 20 20 20 20 20 20 20 20 20 20 20	8 8 8 6 6 Mediam Diam 5.5.5 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.05 1.01 7.09 rel Freq® 5.50 7.56 1.03 20.27 7.56 1.03 2.75 rel Freq® 0.00 10.63 0.63 75.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 1.88 0.00 0.00	9HD 7.8 15.6 4.1 18.8 15.2 4.8 10.1 17.1 17.1 16.8 8.9 10.1 17.1 17.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9	1.98 0.22 0.84 rel DOM'S 1.36 0.07 0.07 0.00 0.54 3.55 0.64 3.455 0.75 0.07 0.00 0.11 5.45 0.93 0.15 0.90 0.11 0.00 0.11 0.00 0.15 0.90 0.11 0.00 0.00 0.11 0.00 0.00 0.11 0.00 0.00 0.00 0.11 0.00
# allwTs all ayDin all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all ayDiam all QMD all ayDiam all QMD # allwTs all ayDiam all QMD	291 12.7 15.7 1881 20-1 ¥ 160 14.1 16.4 1853 20-2 ¥ 211 15.4 18.1	bl maple spruce willow willow willow species red alder redocadar cherry Douglas-fir hemlook bl maple spruce vine maple willow species red alder (none) redocadar cherry dogwood Douglas-fir hemlook bl maple madrone yew species red alder ash redocadar crabapple dogwood Douglas-fir dogwood	# ¥Ts 16 22 3 3 59 168 8 7 5 3 8 8 # ¥Ts 5 1 10 4 4 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51024 7to8 7to8 7to8 7to8 7to8 7to8 7to9 7to9 7to9 7to9 7to9 7to9 7to9 7to9	10.2 7.7 5.6 2 Y Diam 6.8 14.6 15.4 19.2 2 4.6 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7	8 8 8 6 6 6 Mediam Diam 5.5.5 111 4 110 6 6 18 8 6 4 4 Mediam 10 10 10 10 10 10 10 10 10 10 10 10 10	4.05 1.01 7.01 7.01 7.02 7.02 7.56 5.50 7.56 1.03 20.27 7.56 1.03 20.27 1.03 2.75 rel Freq®. 1.88 0.63 75.00 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 0.63 0.63 0.63 0.63 0.63 0.63	9HD 7.8 8.1 12.2.2 4.8 9HD 10.1 17.1 6 8 16.2 13.9 14.3 20 9HD 9.8 24.9 8 10 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6	1.98 0.22 0.84 rel DOMS 1.356 7.500 0.07 29.20 0.64 3.45 0.64 3.45 0.08 1.154 0.08 1.154 0.08 1.179 1.42 0.93 1.49 0.69 0.69 0.88 0.99 0.14 0.99 0.14 0.99 0.14
# allwTs all ayDin all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all ayDiam all QMD all ayDiam all QMD # allwTs all ayDiam all QMD	291 12.7 15.7 1881 20-1 ¥ 160 14.1 16.4 1853 20-2 ¥ 211 15.4 18.1	bl maple spruce willow willow willow species red alder redeedar hemlook bl maple spruce vine maple willow species red alder (none) redeedar cherry dogwod Douglas-fir hemlook bl maple madrone yew species red alder ash redeedar crabapple dogwood Douglas-fir hemlook bl maple madrone yew	# ¥Ts 5 1 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51024 7to8 7to8 7to8 7to8 7to8 7to2 7to3 7to3 7to3 7to2 7to3	10.2 7.7 5.6 ay Diam 6.8 14.6 12.8 7.4 19.2 2 4.6 ay Diam 10 10 15.3 6.6 8 14.5 10.7 12 12 12 14.6 20 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	8 8 8 6 6 6 Median Diam 5.5.5 11 11 11 11 11 11 11 11 11 11 11 11 11	4.05 1.01 7.09 rel Freq38 5.50 1.03 20.27 7.56 1.03 2.75 rel Freq38 0.00 10.63 0.63 75.00 0.63 0.63 0.63 0.63 rel Freq38 0.063 rel Freq4 6.25 7.047 14.247 0.47 6.967	9HD 7.8 15.6 4.1 18.8 15.2 4.8 10.1 17.1 6 8 9HD 10.1 17.1 6 8 16.9 12.2 13.9 20 9HD 9.8 24 20.9 9 10.1 13.6 13.6 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10	1.98 0.22 0.84 rel DOM'S 1.36 0.750 0.07 29.20 0.11 0.26 rel DOM'S 3.45 0.11 0.26 rel DOM'S 3.45 0.11 0.26 rel DOM'S 3.45 0.93 0.11 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.93 0.93 0.93 0.93 0.93 0.93
# allwTs all ayDin all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all ayDiam all QMD all ayDiam all QMD # allwTs all ayDiam all QMD	291 12.7 15.7 1881 20-1 ¥ 160 14.1 16.4 1853 20-2 ¥ 211 15.4 18.1	bl maple spruce willow willow willow species red alder redocadar cherry Douglas-fir hemlook bl maple spruce vine maple willow species red alder (none) redocadar cherry dogwood Douglas-fir hemlook bl maple madrone yew species red alder ash redocadar crabapple dogwood Douglas-fir dogwood	# ¥Ts 16 22 3 3 59 168 8 7 5 3 8 8 # ¥Ts 5 1 10 4 4 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51024 7to8 7to8 7to8 7to8 7to8 7to8 7to9 7to9 7to9 7to9 7to9 7to9 7to9 7to9	10.2 7.7 5.6 2 Y Diam 6.8 14.6 15.4 19.2 2 4.6 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7	8 8 8 6 6 6 Mediam Diam 5.5.5 111 4 110 6 6 18 8 6 4 4 Mediam 10 10 10 10 10 10 10 10 10 10 10 10 10	4.05 1.01 7.01 7.01 7.02 7.02 7.56 5.50 7.56 1.03 20.27 7.56 1.03 20.27 1.03 2.75 rel Freq®. 1.88 0.63 75.00 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 75.00 10.63 0.63 0.63 0.63 0.63 0.63 0.63 0.63	9HD 7.8 8.1 12.2.2 4.8 9HD 10.1 17.1 6 8 16.2 13.9 14.3 20 9HD 9.8 24.9 8 10 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6	1.98 0.22 0.84 rel DOM'S 1.36 0.750 0.07 29.20 0.11 0.26 rel DOM'S 3.45 0.11 0.26 rel DOM'S 3.45 0.11 0.26 rel DOM'S 3.45 0.93 0.11 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.14 0.93 0.93 0.93 0.93 0.93 0.93 0.93 0.93
# allwTs all ayDin all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all ayDiam all QMD all ayDiam all QMD # allwTs all ayDiam all QMD	291 12.7 15.7 1881 20-1 ¥ 160 14.1 16.4 1853 20-2 ¥ 211 15.4 18.1	bl maple spruce willow willow willow species red alder redeedar hemlook bl maple spruce vine maple willow species red alder (none) redeedar cherry dogwod Douglas-fir hemlook bl maple madrone yew species red alder ash redeedar crabapple dogwood Douglas-fir hemlook bl maple madrone yew	# ¥Ts 5 1 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51024 7to8 7to8 7to8 7to8 7to8 7to2 7to3 7to3 7to3 7to2 7to3	10.2 7.7 5.6 ay Diam 6.8 14.6 12.8 7.4 19.2 2 4.6 ay Diam 10 10 15.3 6.6 8 14.5 10.7 12 12 12 14.6 20 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	8 8 8 6 6 6 Median Diam 5.5.5 11 11 11 11 11 11 11 11 11 11 11 11 11	4.05 1.01 7.09 rel Freq38 5.50 1.03 20.27 7.56 1.03 2.75 rel Freq38 0.00 10.63 0.63 75.00 0.63 0.63 0.63 0.63 rel Freq38 0.063 rel Freq4 6.25 7.047 14.247 0.47 6.967	9HD 7.8 15.6 4.1 18.8 15.2 4.8 10.1 17.1 6 8 9HD 10.1 17.1 6 8 16.9 12.2 13.9 20 9HD 9.8 24 20.9 9 10.1 13.6 13.6 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10	1.980 0.22 0.84 rel DOM'S 0.07 0.07 0.007 0.000 11.54 0.01 0.15 1.79 1.42 0.69 0.79 0.40 0.83 18.89 0.00 0.14 173.29 4.84
# allWTs all QMD SrvyYr Twp-Range # allWTs all avDiam all QMD SrvyYr	291 12.7 15.7 1881 20-1 ¥ 160 14.1 16.4 1853 20-2 ¥ 211 15.4 18.1	bl maple spruce willow willow willow species red alder redeedar cherry Douglas-fir hemlock bl maple willow species red alder (none) redeedar cherry dogwood Douglas-fir hemlock bl maple madrone yew species red alder ash redeedar crabapple dogwood Douglas-fir hemlock bl maple madrone yew species red alder ash redeedar crabapple dogwood Douglas-fir hemlock bl maple madrone yew species redeedar crabapple dogwood Douglas-fir hemlock bl maple species redeedar crabapple dogwood Douglas-fir hemlock bl maple species species redeedar crabapple dogwood Douglas-fir hemlock bl maple species redeedar crabapple dogwood Douglas-fir hemlock bl maple species redeedar crabapple r	12 3 21 16 22 2 3 59 1688 3 3 17 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51024 7to8 7to8 7to8 7to8 7to8 7to8 7to8 7to8	10.22 7.7. 5.6 2 Y Diam 6.8. 14.6. 4 15.4. 12.8 7.4. 19.2 5 4.6. 2 10.7 12 11.0 20 20 20 24 17.9 8 10.7 12 11.0 20 20 24 17.9 8 10.7 12.8 12.8 12.8 12.8 12.8 12.8 12.8 12.8	8 8 8 6 6 6 Median Diam 5.5.5 111 11 14 12 12 12 18 8 8 12 12 12 12 18 8 10 12 12 12 18 8 10 12 12 12 18 10 12 12 18 10 12 12 18 10 12 12 18 10 12 12 18 10 12 12 18 10 12 12 18 10 12 12 18 10 12 12 18 10 12 12 18 10 12 12 12 18 10 12 12 12 18 10 12 12 18 10 12 12 12 18 10 12 12 12 18 10 12 12 12 12 12 12 12 12 12 12 12 12 12	4.05 1.01 7.09 rel Freq% 5.50 1.03 20.27 7.56 1.03 2.75 1.72 1.03 2.75 1.02 1.03 2.75 rel 1.88 0.00 6.25 2.50 6.25 2.50 6.25 2.50 6.25 2.50 6.25 2.50 6.27 4.422 0.47 0.47 0.47 0.47 9.00 0.47	9HD 7.8 15.6 15.6 4.1 18.8 1.1 22.2 4.8 9HD 10.1 17.1 17.1 2.3 16.9 9 14.3 20 9HD 9.8 24 20.9 8 10.1 18.6 18.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19	1.98 0.22 0.84 rel DOM's 1.56 0.75 0.07 29.20 0.07 29.20 0.11 0.26 DOM's 0.17 0.00 0.15 1.54 0.93 1.54 0.93 1.54 0.93 1.54 0.93 1.54 0.93 1.54 0.93 1.54 0.93 1.42 0.93 1.42 0.93 1.42 0.93 1.42 0.93 1.42 0.93 1.42 0.93 1.42 0.43 1.42 0.43 1.43 1.43 1.43 1.44 1.44 1.47 1.47 1.47 1.47 1.47 1.47
# allWTs and all QMD SrvyYr Twp-Range # all WTs all av Diam all QMD SrvyYr Twp-Range # all WTs all all WTs all all WTs all all QMD SrvyWr	291 12.7 15.7 1881 20-1 ¥ 160 14.1 16.4 1853 20-2 ¥ 211 15.4 18.1	bl maple spruce willow willow willow species red alder redeedar maple willow spruce wine maple willow spruce wine maple willow spruce wine maple willow spruce wine maple madrone yew species red alder ash redeedar ash redeedar orabapple dogwood Douglas-fir hemlock bl maple madrone thorn willow species red alder ash redeedar willow species will	# ¥Ts 16 21 16 16 22 3 5 16 16 22 3 5 17 5 3 17 11 12 10 44 45 5 11 10 40 11 11 11 11 11 11 11	51024 7 108 7 108	10.2 7.7 7.7 7.7 10.2 11.4 11.4 11.2 11.2 11.2 11.2 11.2 11	8 8 8 8 6 6 6 Mediam Diam 5.5.5 11 11 11 4 4 10 10 6 6 4 4 Mediam Diam 10 10 10 10 10 10 10 10 10 10 10 10 10	4.05 1.01 7.09 rel Freq® 5.50 1.03 20.27 7.56 1.03 2.241 1.72 2.75 rel Freq® 0.00 10.63 0.63 75.00 6.25 2.50 0.63 rel Freq® 0.47 14.22 0.47 0.47 0.47 0.95 0.47	9MD 7.8 15.6 4.1 18.8 15.2 4.8 10.1 10.1 17.1 6 8 16.9 12.2 13.9 20 9MD 98 24 20.9 8 10.1 10.1 11.3 10.1 10.1 10.1 10.1 10.1	1.98 0.22 0.84 rel DOM'\$\mathbb{\text{5}} 1.36 0.75 0.07 0.75 0.44 3.455 0.61 0.02 rel DOM'\$\mathbb{\text{5}} 0.79 0.79 0.00 11.54 0.68 0.69 0.69 0.69 0.69 0.69 0.69 0.69 0.69
# allwTs all ayDin all QMD SrvyYr Typ-Range # allwTs all avDiam all QMD SrvyYr Typ-Range # allwTs all ayDiam all QMD all ayDiam all QMD # allwTs all ayDiam all QMD	291 12.7 15.7 1881 20-1 ¥ 160 14.1 16.4 1853 20-2 ¥ 211 15.4 18.1	bl maple spruce willow willow willow willow species red alder redeedar cherry Douglas-fin hemlook bl maple spruce vine maple willow spruce vine maple willow bl maple spruce spruce willow spruce vine maple willow spruce vine willow spruce vine vine vine vine vine vine vine vin	# \frac{1}{3} \text{ 21} \text{ 21} \text{ 33} \text{ 35} \text{ 36} \text{ 36} \text{ 37} \text{ 36} \text{ 38} \text{ 37} 3	51024 7to8 7to8 7to8 7to8 7to8 7to9 7to9 7to9 7to9 7to9 7to9 7to9 7to9	10.2 7.7 5.6 2 14.6 14.6 14.5 14.5 12.8 7.4 19.2 5 4.6 2 10.7 10.7 12.8 10.7 12.8 10.7 12.8 10.7 12.8 12.8 12.8 12.8 12.8 12.8 12.8 12.8	8 8 8 8 6 6 Median Diam 5.5 5 11 1 1 4 4 100 6 8 1 8 12 2 9 9 16 6 20 Median Diam 10 2 4 12 2 8 10 12 12 12 12 12 18 18 1 1	4.05 1.01 7.09 rel Freq% 5.50 1.03 20.27 7.56 1.03 2.75 1.72 1.03 2.75 1.02 1.03 2.75 rel 1.88 0.00 6.25 2.50 6.25 2.50 6.25 2.50 6.25 2.50 6.25 2.50 6.27 4.422 0.47 0.47 0.47 0.47 9.00 0.47	9HD 7.88 11.4 20.9 9HD 12.2 2.2 4.8 9HD 12.1 3.9 14.3 20 9HD 13.3 18.1 18.1 18.1 18.1 18.1 18.1 18.1	1.98 0.22 0.84 rel DOMS 1.36 7.500 0.07 29.20 0.64 3.45 3.45 0.11 0.26 rel DOMS 0.71 0.00 11.54 0.08 0.15 79.55 3.45 0.14 0.93

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Stand 15-4	Stand 154										2.80
Servy 1855	Servy 1855										
ServyVr	Struy/fr										
	Douglas-Fir 126 5048 17.9 15 49.61 20.1 65.84 10.0 16.54 10.0	a vyır	1633								
Mardone	Marken										
Pine	Pipe 14 41015 8,7 8,7 8,551 9,6 1,6			madrone	3	8to30	16	10	1.18	18.8	1.33
Typ-Range 20-ty Species Fig. Spe	Typ-Range 20-4 Security Sec			oak		10	10	10	0.39	10	0.13
Type-Range 20-4y Species FYTs Range Diam Free Free Property Free Property State Prop				pine	14	4to15	8.7	8	5.51	9.6	1.62
# allly	# allVTS 280 red alder 20 44024 11 12 7.14 11.9 1.9	T D	20.4.		# UT.					OMB	
Servick 18.1 Sarberry 2 4405	Salayolma 18.1 barberry 2 4405 445 45 0.71 45 0.00										
Struytyn 1861	Struytyn 1861										
State	872 dogwood 2 64012 9 9 0.71 95 0.11 Douglas-fir 120 44055 257 24 42.86 296 70.1 hemlook 53 3to36 10.7 10 18.93 12.8 5.8 hazel 2 4to5 4.5 4.5 0.71 1.7 0.1 oak 2 14to20 17 17 0.71 17.3 0.4 pine 13 4to12 8.2 8 46.4 8.5 0.6 pigeonwood 1 4 4 4 0.36 4 0.0 cascara 2 5 5 5 5.71 5 0.0 willow 2 5to5 5 5 5.71 5 0.0 willow 2 5to5 5 5 5 0.71 5 0.0 willow 2 5to5 5 5 0.71 5 0.0 willow 3 5to1 8 8 10 2.84 9 9 0.0 Stryy'r 1875 6to6 6 6 2.48 6 0 0 0 0 0 0 0 willow 3 5to5 6 5 7 28.37 29 3 0 0 0 0 0 0 0 0 0		23.1	redcedar	33	5to60	23.9	20	11.79	28.8	18.39
Douglas-fir 120 4105 257 24 42,86 29.6 70.6	Douglas-fir 120 41065 257 24 42,86 296 70.6	BrvyYr	1861	crabapple	3	6to18	11	9	1.07	12.1	0.30
henlock 53 3to36 10.7 10 18.93 12.8 5.8 hazel 2 4to5 4.5 4.5 0.71 4.5 0.71 oak 2 14to20 11.5 8 2.86 15 1.2 oak 2 14to20 17 7 0.71 7.3 0.4 pipe 13 4to12 8.2 8 4.64 8.5 0.4 pipe 13 4to12 8.2 8 4.64 8.5 0.4 pipenwood 1 4 4 4 0.36 4 0.0 cascara 2 5 5 5 0.71 5 0.0 villow 2 5to60 5.5 5.5 0.71 5 0.0 villow 2 19 0.0 servy 1 14 14 14 0.35 14 0.1 servy 1875 0.0 0.0 servy 1 14 14 14 0.35 14 0.1 servy 1875 0.0 0.0 servy 1 14 14 14 0.35 14 0.1 servy 1875 0.0 0.0 servy 1 14 14 14 0.35 14 0.1 servy 1875 0.0 0.0 servy 1 14 14 14 0.0 0.0 servy 1 14 14 14 0.0 0.0 servy 1 15 0.0 0.0 servy 0	hemlook 53 3to56 10,7 10 18,93 12,8 5.8		&72	dogwood	2	6to12	9	9	0.71	9.5	0.12
				Douglas-fir	120	4to65	25.7	24	42.86	29.6	70.66
				hemlock	53	3to36	10.7	10	18.93	12.8	5.84
bl maple 8 4to56 11.5 8 2.66 15 1.2	bl maple 8 4to36 11.5 8 2.86 15 1.2										
Oak	oak										
pine 13 410 2 82 8 4.64 8.5 0.66 pigeonwood 1 4 4 4 4 0.36 4 0.06 vine maple 17 41065 4.7 5 6.07 4.8 0.02 villow 2 51060 5.5 5.5 5.5 7.1 5.6 0.02 villow 2 51060 5.5 5.5 5.5 7.1 5.6 0.02 villow 2 51060 5.5 5.5 5.5 7.1 5.5 0.02 villow 2 51060 6.5 5.5 5.5 7.1 5.5 0.02 villow 2 51060 6.5 5.5 5.5 7.1 5.5 0.02 villow 2 51060 6.5 5.5 5.5 7.1 5.5 0.02 villow 2 51060 6.5 5.5 5.5 5.5 5.5 5.5 villow 2 51060 6.5 5.5 5.5 5.5 5.5 5.5 villow 2 51060 6.5 5.5 5.5 5.5 5.5 5.5 villow 2 51060 6.5 5.5 5.5 5.5 5.5 5.5 villow 2 51060 6.5 6.0 6.0 6.0 villow 3 51010 6.5 6.0 6.0 6.0 villow 3 51010 6.5 6.0 6.0 6.0 villow 3 51010 7.7 8 1.0 6.0 villow 3 51010 7.5 5 5.4 5.5 6.0 villow 3 51010 7.5 5 5.4 5.5 6.0 villow 4 5108 7.5 5 5.5 5.5 5.5 5.5 villow 3 51010 7.5 5 5.5 5.5 5.5 villow 5 5 5 5 5 5 5 5 5.5 villow 5 5 5 5 5 5 5 5 villow 6 5 5 5 5 5 5 5 villow 7											
	Pigeonwood 1										
vine maple 17 4465 4.7 5 6.07 4.8 0.2											
											0.0
				vine maple							0.26
Typ-Range 20-5y	Typ-Range 20-5y				2	5to60	5.5	5.5	0.71	5.5	0.0
	Yes										
Septemble Sept	Yes Page Yes Page Yes Range Diam Diam Freg Page Diam 17 Page Page Series Series Series Series Series Series Page					Diam	av	Median	rel		rel
# allWTs	# allWTs	Two-Range	20-5₩	species	# YTe					OMD	
All AyDiam 17.7 redoedar 51 41050 21.6 20 18.09 24.8 23.1	Marcham 17.7 redecdar 51 4to50 21.6 20 10.99 24.8 23.11		282								
Service	Service										
ServyYr 1875 cascara 7 4te8 6 6 2.48 6.2 0.02	ServyYr 1875 cascara 7 4to8 6 6 2.48 6.2 0.2										
crabapple 1 4 4 4 0.35 4 0.05 4 0.05 6 0.05 6 0.05 6 0.05 6 0.05 6 0.05 6 0.05 6 0.05 6 0.05 6 0.05 6 0.05 6 0.05 6 0.05											
		SrvyYr	1875								
Douglas-fir No 3to60 26.5 27 28.37 29.9 52.6	Douglas-fir No Sto60 26.5 27 28.37 29.9 52.88 No No No No No No No			crabapple	1		4	4	0.35	4	0.0
				dogwood	1	4	4	4	0.35	4	0.01
				Douglas-fir	80	3to60	26.5	27	28.37	29.9	52.80
	Bit maple				113	3to84	13	10		16.1	
	Pine			hi manie							
Spruce 2 10to16 13 13 0.71 14.6 0.3	Spruce 2 10to 16 13 13 0.71 14.6 0.3										
Typ-Range 20-6\to Species FyTs Range Diam Diam Freq Pred Diam Freq Diam Pred Diam Pred Diam Diam Pred Diam Diam Pred Diam Pred Diam Diam	Part										
Typ-Range 20-6	Typ-Range 20-6 Page 16			willow	3	5to10	7.7	8	1.06	7.9	0.14
#ailwTs 290	#ailwTs 290										
All avbiam 18.4 redoedar 13 10to36 18.5 10 4.48 19.9 3.1	All avbiam 18.4 redocdar 13 1010-36 18.5 10 4.48 19.9 3.1				_						
ServyYr 1875	ServyYr 1875					<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%		D0M%
SrvyYr 1875	SrvyYr 1875		290			<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq96 3.45		D0M%
StruyYr 1875	Struck 1875	# allWTs	290	red alder	10	Range 4to18	Diam 10.4	Diam 11	Freq96 3.45	11.2	DOM 98
		# allWTs all avDiam	290 18.4	red alder redcedar	10 13	<u>Range</u> 4to18 10to36	Diam 10.4 18.5	Diam 11 10	Freq% 3.45 4.48	11.2 19.9	0.78 3.19
Douglas-fir 122 31096 27 24 42.07 32.2 78.4 42.07 32.2 78.4 42.07 32.2 78.4 42.07 32.2 78.4 42.07 32.2 78.4 42.07 32.2 78.4 42.07 32.2 78.4 42.07 32.2 78.4 42.07 32.2 78.4 42.07 32.2 78.4 42.07 32.2 78.4 42.07 32.2 78.4 42.07 32.2 42.07 32.0 32.	Douglas-fir 122 31096 27 24 42.07 32.2 78.4	# allWTs all avDiam all QMD	290 18.4 23.6	red alder redcedar cascara	10 13 10	Range 4to18 10to36 3to10	Diam 10.4 18.5 5.5	Diam 11 10 5	7.45 3.45 4.48 3.45	11.2 19.9 5.9	0.79 3.19 0.22
grand fir hemlook	grand fir	# allWTs all avDiam all QMD	290 18.4 23.6	red alder redcedar cascara crabapple	10 13 10 1	Range 4to18 10to36 3to10 10	10.4 18.5 5.5 10	Diam 11 10 5 10	3.45 4.48 3.45 0.34	11.2 19.9 5.9 10	0.78 3.19 0.22 0.06
hemlock	hemlook	# allWTs all avDiam all QMD	290 18.4 23.6	red alder redcedar cascara crabapple dogwood	10 13 10 1 4	Range 4to18 10to36 3to10 10 4to8	Diam 10.4 18.5 5.5 10 5.8	Diam 11 10 5 10 5.5	7.45 3.45 4.48 3.45 0.34 1.38	11.2 19.9 5.9 10 5.9	0.76 3.15 0.22 0.06 0.06
hazel	hazel	# allWTs all avDiam all QMD	290 18.4 23.6	red alder redcedar cascara crabapple dogwood Douglas-fir	10 13 10 1 4 122	Range 4to18 10to36 3to10 10 4to8 3to96	Diam 10.4 18.5 5.5 10 5.8 27	Diam 11 10 5 10 5.5 24	7.45 3.45 4.48 3.45 0.34 1.38 42.07	11.2 19.9 5.9 10 5.9 32.2	0.76 3.19 0.22 0.06 0.09 78.44
		# allWTs all avDiam all QMD	290 18.4 23.6	red alder redcedar cascara crabapple dogwood Douglas-fir grand fir	10 13 10 1 4 122 3	Range 4to18 10to36 3to10 10 4to8 3to96 6to18	Diam 10.4 18.5 5.5 10 5.8 27 11.3	Diam 11 10 5 10 5.5 24 10	7.45 3.45 4.48 3.45 0.34 1.38 42.07 1.03	11.2 19.9 5.9 10 5.9 32.2 12.4	0.76 3.19 0.22 0.06 0.09 78.44 0.29
Pigeonwood 1	Pigeonwood 1	# allWTs all avDiam all QMD	290 18.4 23.6	red alder redcedar cascara crabapple dogwood Douglas-fir grand fir hemlock	10 13 10 1 4 122 3 84	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15	Diam 11 10 5 10 5.5 24 10 12	7.45 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8	0.79 3.19 0.22 0.00 0.09 78.44 0.29 14.70
Pigeonwood 1	Pigeonwood 1	# allWTs all avDiam all QMD	290 18.4 23.6	red alder redcedar cascara crabapple dogwood Douglas-fir grand fir hemlock	10 13 10 1 4 122 3 84	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15	Diam 11 10 5 10 5.5 24 10 12	7.45 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8	0.79 3.19 0.22 0.00 0.09 78.44 0.29 14.70
Spruce S	Spruce S	# allWTs all avDiam all QMD	290 18.4 23.6	red alder redcedar cascara crabapple dogwood Douglas-fir grand fir hemlock hazel	10 13 10 1 4 122 3 84 1	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15	Diam 11 10 5 10 5.5 24 10 12	3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8	0.79 3.19 0.29 0.00 0.09 78.44 0.29 14.70
		# allWTs all avDiam all QMD	290 18.4 23.6	red alder redcedar cascara crabapple dogwood Douglas-fir grand fir hemlock hazel bl maple	10 13 10 1 4 122 3 84 1 8	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15 3 7.8	Diam 11 10 5 10 5.5 24 10 12 3 6.6	3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 2.76	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3,8.9	0.76 3.19 0.25 0.06 0.09 78.44 0.29 14.70 0.09
Page	Page	# allWTs all avDiam all QMD	290 18.4 23.6	red alder redoedar cascara crabapple dogwood Douglas-fir grand fir hemlock hazel bl maple pigeonwood	10 13 10 1 4 122 3 84 1 8	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15 3 7.8	Diam 11 10 5 10 5.5 24 10 12 3 6.6	3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 2.76 0.34	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9	0.74 3.15 0.22 0.06 0.05 78.44 0.25 14.76 0.00
		# allWTs all avDiam all QMD	290 18.4 23.6	red alder redcedar cascara crabapple dogwood Douglas-fir grand fir hemlock hazel bi maple pigeonwood spruce	10 13 10 1 4 122 3 84 1 8 1 5	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15 3 7.8 7	Diam 11 10 5 10 5.5 24 10 12 3 6.6 7	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 2.76 0.34 1.72	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9 7	
# allWTs	# allWTs	# allWTs all avDiam all QMD	290 18.4 23.6	red alder redcedar cascara crabapple dogwood Douglas-fir grand fir hemlock hazel bi maple pigeonwood spruce	10 13 10 1 4 122 3 84 1 8 1 5	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to8	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15 3 7.8 7 21.4	Diam 11 10 5 10 5.5 24 10 12 3 6.6 7 24 5	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 2.76 0.34 1.72 9.66	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9 7	0.78 3.19 0.22 0.06 0.09 78.44 0.29 14.70 0.03 0.03 0.03
## all avbiam	all avDiam 15.4 ash 3 10to30 18 14 2.38 20 3.0 and plant avDiam 15.4 barberry 1 8 8 8 0.79 8 0.10 SrvyYr 1853 redeedar 9 12to30 19.6 20 7.14 20.9 9.99 and plant avDiam 2 1.0 and plant	# allWTs all avDiam all QMD SrvyYr	290 18.4 23.6 1875	red alder redcedar cascara orabapple dogwood Douglas-fir grand fir hemlock hazel bI maple pigeonwood spruce vine maple	10 13 10 1 4 122 3 84 1 8 1 5	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to8	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15 3 7.8 21.4 5	11 10 5 10 5 5 5 24 10 12 3 6.6 7 24 5 Median	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 2.76 0.34 1.72 9.66	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2	0.78 3.19 0.22 0.06 0.09 78.44 0.29 14.70 0.01 0.39 0.41
Street	Street	# allWTs all avDiam all QMD SrvyYr	290 18.4 23.6 1875	red alder redocedar coascara crabapple dogwood Douglas-fir grand fir hemlock hazel bl maple pigeonwood spruce vine maple	10 13 10 1 4 122 3 84 1 5 28	Range 4to18 10to36 3to10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to8	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15 3 7.8 7 21.4 5	Diam 11 10 5 10 5.5 24 10 12 3 6.6 7 24 5	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 2.76 0.34 1.72 9.66 rel Freq%	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2	0.78 0.78 0.22 0.06 0.09 78.44 0.22 14.70 0.03 0.03 0.03 1.56 0.47
ServyYr 1853 redoedar 9 12to30 19.6 20 7.14 20.9 9.5	ServyYr 1853 redcedar 9 12to30 19.6 20 7.14 20.9 9.9	# allWTs all QMD SrvyYr Twp-Range # allWTs	290 18.4 23.6 1875 1875	red alder redoedar cascara cascara casbapple dogwood Douglas-fir grand fir hemlock hazel bl maple pigeonwood spruce vine maple species red alder	10 13 10 1 4 122 3 84 1 8 1 5 28	Range 4to18 10to36 3to10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to8 Diam Range 18to24	10.4 18.5 5.5 10 5.8 27 11.3 15 3 7.8 7 21.4 5 av Diam 21	11 10 5 10 5.5 24 10 12 3 6.6 6 7 24 5 Median Diam 21	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 1.72 9.66 rel Freq% 1.59	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2	0.79 0.79 0.79 0.11 0.22 0.00 0.00 78.44 0.22 14.70 0.00 0.33 0.00 1.50 0.44 rel pomse
crabapple 1 10 10 10 0.79 10 0.20 dogwood 1 8 8 8 0.79 8 0.11 Douglas-fir 78 3to40 15.6 12 61.90 18 64.0 hemlock 4 4to16 10.5 11 3.17 11.4 1.3 madrone 5 6to20 11.2 10 3.97 12.1 1.8 oak 16 3to30 17.2 18 12.70 19.5 15.4 pine 3 8to12 10 10 2.38 10.2 0.7 thorn 1 12 12 12 2.79 12 0.3 willow 2 6to10 8 8 1.59 8.2 0.3 Typ-Range 19-2e species # VTs Range Diam Diam Freq % OHD Dol19 all avDiam 21 2 20 20 32 34.6 all avDiam 21 2 20 20 32 34.6 all group 23 hemlock 1 22 22 22 20 0.53 22 0.4 srvyYr 1870 oak 87 4to48 22.5 20 46.28 24.9 50.5 pine 1 36 36 36 0.53 36 1.25 36 1.25 contact 1 2 2 2 2 2 2 2 2 2		# all∀Ts all avDiam all QMD SryyYr T¥p-Range # all∀Ts all avDiam	290 18.4 23.6 1875 1875 19-1e 126 15.4	red alder redoedar redoedar redoedar cascara crabapple dogwood Douglas-fir grand fir hemlock hazel bl maple pigeonwood spruce vine maple Species red alder ash	10 13 10 1 4 122 3 84 1 8 1 5 28	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3 4to18 7 12to30 3to8 Diam Range 18to24 10to30	Diam 10.4 18.5 5.5 100 5.8 27 11.3 15 3 7.8 7 21.4 5 ay biam 21 18	11 10 5.5 10 10 12 3 6.6 7 24 5 1	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 2.76 0.34 1.76 9.66 Frel Freq% 2.38	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 8.9 7 22.4 5.2 QMD 21.2 20	0.74 3.19 0.22 0.00 78.44 0.22 14.77 0.0 0.33 0.03 1.56 0.44 Pel DOMS 2.22 3.06
		# all wTs all avOlam all QMD SrvyYr Fyp-Range # all WTs all avOlam	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7	red alder redoedar cascara crabapple dogwood Douglas-firing grand fir hemlook hazel bl maple pigeonwood spruce vine maple species red alder ash barberry	10 13 10 1 4 122 3 84 1 5 28 ** ¥TS 2 3 1	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to30 8 18to24 10to30 8	10.4 18.5 5.5 10 5.8 27 11.3 7.8 7 21.4 5 av Diam 21 18 8	11 10 5.5 10 10 12 12 14 18 18 11 11 11 11 11 11 11 11 11 11 11	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 2.76 0.34 1.72 9.66 Freq % 1.59 2.38 0.79	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 8.9 7 22.4 5.2 9MD 21.2 20 8	DOMS: 0.76 3.19 0.22 0.00 78.44 0.22 14.77 0.0 3.30 0.03 1.56 0.47 Pel DOMS: 3.00 0.10
dogwood 1 8 8 8 0.79 8 0.19		# all av Tis all av Tis all av Tis all av Tis serve Yr Typ-Range # all ur Tis all av Dism all av Dism	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7	red alder redoedar cascara crabapple dogwood bouglas-fir grand fir hemlock hazel bl maple pigeonwood spruce vine maple species red alder ash barberry redoedar	10 13 10 1 4 122 3 84 1 5 28 **** 2 3 1 9	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to8 Piam Range 18to24 10to30 8 12to30	Diam 10.4 18.5 5.5 10 5.8 27 11.3 7.8 7 21.4 5 ay Diam 21 18 19.6	11 10 5 5 5 5 6 6 6 7 24 5 6 6 6 7 24 5 6 6 6 7 24 5 6 6 6 7 24 6 7 6 6 6 7 6 6 6 6 7 6 6 6 6 6 6 6 6	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 0.34 2.76 0.34 1.72 9.66 Fel Freq% 1.59 2.38 0.79 7.14	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2 QMD 21.2 20 8 20.9	0.79 0.79 0.79 0.00 0.00 78.44 0.29 14.70 0.00 1.56 0.47 Pel DOM% 2.28 3.04 0.11 9.96
Douglas-fir 78 31640 15.6 12 61.90 18 64.05	Douglas-fir 78 3fe-0 15.6 12 61.90 18 64.0	# all av Tis all av Tis all av Tis all av Tis serve Yr Typ-Range # all ur Tis all av Dism all av Dism	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7	red alder redoedar cascara crabapple dogwood bouglas-fir grand fir hemlock hazel bl maple pigeonwood spruce vine maple species red alder ash barberry redoedar	10 13 10 1 4 122 3 84 1 5 28 **** 2 3 1 9	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to8 Piam Range 18to24 10to30 8 12to30	Diam 10.4 18.5 5.5 10 5.8 27 11.3 7.8 7 21.4 5 ay Diam 21 18 19.6	11 10 5 5 5 5 6 6 6 7 24 5 6 6 6 7 24 5 6 6 6 7 24 5 6 6 6 7 24 6 7 6 6 6 7 6 6 6 6 7 6 6 6 6 6 6 6 6	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 0.34 2.76 0.34 1.72 9.66 Fel Freq% 1.59 2.38 0.79 7.14	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2 QMD 21.2 20 8 20.9	0.79 0.79 0.79 0.00 0.00 78.44 0.29 14.70 0.00 1.56 0.47 Pel DOM% 2.28 3.04 0.11 9.96
hemlock	hemlook	# all av Tis all av Tis all av Tis all av Tis serve Yr Typ-Range # all ur Tis all av Dism all av Dism	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7	red alder redoedar cascara crabapple dogwood from the molecular from t	10 13 10 14 122 3 84 1 8 1 5 28 ** ¥TS 2 3 1 9 1	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to8 Diam Range 18to24 10to30 8 12to30 10	Diam 10.4 18.5 5.5 10 5.8 27 11.3 3 7.8 7 21.4 5 Diam 21 18 8 19.6 10	Diam 11 100 55 100 5.5 24 100 12 3 6.6 7 24 5 Median Diam 21 14 8 20 10	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 0.34 2.76 0.34 1.72 9.66 Freq% 1.59 2.38 0.79 7.14 0.79	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 8.9 7 22.4 5.2 9MD 21.2 20 8 20.9	0.000 0.000
madrone os 6to20 11.2 10 3.97 12.1 1.8	madrone	# all av Tis all av Tis all av Tis all av Tis serve Yr Typ-Range # all ur Tis all av Dism all av Dism	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7	red alder redoedar orasoara orasapple dogwood Douglas-fir grand fir hemlock hazel bl maple pigeonwood spruce vine maple Species red alder ash barberry redoedar orabapple dogwood dogwood dogwood dogwood dogwood dogwood dogwood dogwood casoasa ash arberry redoedar orabapple dogwood dogwood dogwood dogwood casoasa ash and a casoasa ash a casoasa a	10 13 10 1 4 122 3 84 1 8 1 5 28 **** **** **** **** *** **** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to8 Piam Range 18to24 10to30 8 12to30 10to30 8	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15 3 7.8 7 21.4 5 ay Diam 21 18 8 19.6 10 8	Diam 11 10 55 100 55 244 100 12 3 6.66 7 24 5 Median Diam 21 14 8 20 10 8	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 1.72 9.66 Freq 5.59 0.79 7.14 0.79 0.79	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2 9MD 21.2 20 8 20.9 10 8	0.00 (
Oak 16 3to30 17.2 18 12.70 19.5 15.4	Oak 16 37630 17.2 18 12.70 19.5 15.4	# all av Tis all av Tis all av Tis all av Tis serve Yr Typ-Range # all ur Tis all av Dism all av Dism	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7	red alder redocdar crascara crasapple dogwood Douglas-fir grand fir hemlock hazel bl maple pigeonwood spruce vine maple species red alder ash barberry redocdar crasapple dogwood Douglas-fir Douglas-fir	10 13 10 1 4 122 3 84 1 8 1 5 28 **** **** **** **** *** ***	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to8 Piam Range 18to24 10to30 8 12to30 10 8	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15 3 7.8 7 21.4 5 Diam 21 18 8 19.6 10 8 15.6	Diam 11 100 5 100 5.55 244 100 12 3 6.6 7 24 5 Median Diam 21 14 8 20 10 8 12	Freq% 3.45 4.48 3.45 0.34 1.03 28.97 0.34 2.76 0.34 1.72 9.66 Freq% 0.79 0.79 0.79 0.79 0.79 0.79 0.79	11.2 19.9 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2 QMD 21.2 20 8 20.9 10 8	0.00 (
pine 3 8tol 2 10 10 2.38 10.2 0.7 thorn	Pine 3 Stol 2 10 10 2.38 10.2 0.7	# all av Tis all av Tis all av Tis all av Tis serve Yr Typ-Range # all ur Tis all av Dism all av Dism	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7	red alder redocdar oasoara orabapple dogwood bouglas-fir grand fir hemlook hazel bl maple vine maple species red alder ash barberry redocdar orabapple dogwood Douglas-fir hemlook	10 13 10 1 4 122 3 84 1 5 28 **** *** *** *** *** *** *** ** *** **	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to8 Diam Range 18to24 10to30 8 12to30 10 8	Diam 10.4 18.5 5.5 10 5.8 27 11.3 15 3 7.8 7 21.4 5 21 18 8 19.6 10 8 15.6 10.5	Diam 11 100 5 100 5.5 244 100 12 3 6.6 7 24 5 Median Diam 21 14 8 20 10 8 12 11 11	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 1.72 9.66 Freq% 1.59 2.38 0.79 0.79 0.79 0.79 0.79 0.79 0.79	11.2 19.9 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2 9MD 21.2 20.9 10 8 80.9 10 8	DOMS: 0.76 0.77 3.11 0.22 0.00 78.44 0.25 14.77 0.00 1.56 0.44 rel DOMS: 2.26 3.00 0.10 9.99 0.25 0.41 1.35
Servyrr 1870	Section Text	# all av Tis all av Tis all av Tis all av Tis serve Yr Typ-Range # all ur Tis all av Dism all av Dism	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7	red alder redocdar crascara crasapple dogwood Douglas-fir grand fir hemlock hazel bl maple pigeonwood spruce vine maple Species red alder ash barberry redocdar crasapple dogwood Douglas-fir hemlock madrone	10 13 10 1 4 122 3 84 1 5 28 28 23 1 1 9 1 1 78 8	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 3to8 Piam Range 18to24 10to30 8 12to30 10 8 3to40 4to16 6 10to30 8	Diam 10.4 18.5 18.5 10.0 5.8 27 11.3 15.5 3.7 21.4 5 ay Diam 21 18 8 19.6 10.0 8 15.6 10.0 10.1 10.5 11.2	Diam 11 100 5 10 555 24 10 122 36 66 7 24 5 Median Diam 21 14 8 20 10 8 11 11 11	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 1.03 28.97 0.34 2.76 0.34 1.72 9.66 rel Freq% 1.59 2.38 0.79 7.14 0.79 0.79 61.90 3.97	11.2 19.9 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2 20.9 10.8 8 8 11.4 12.1	DOM \$\frac{\textbf{D}}{2}\$ 0.77. \$\frac{\text{3.11}}{2}\$ 0.22. \$\frac{\text{3.11}}{2}\$ 0.00. \$\text{0.00}\$ 0.00. \$\text{0.00}\$ 0.22. \$\text{14.77}\$ 0.00. \$\text{3.15}\$ 0.00. \$\text{1.55}\$ 0.44 \$\text{7.15}\$ \$\text{2.22}\$ 2.22. \$\text{2.30}\$ 0.14. \$\text{6.40}\$ 0.22. \$\text{2.15}\$ 0.14. \$\text{6.40}\$ 1.33. \$\text{3.15}\$ 1.38. \$\text{3.15}\$
willow 2 6to10 8 8 1.59 8.2 0.3	willow 2 6to10 8 8 1.59 8.2 0.3	# all av Tis all av Tis all av Tis all av Tis serve Yr Typ-Range # all ur Tis all av Dism all av Dism	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7	red alder redoedar cascara crabapple dogwood bouglas-fir grand fir hemlock hazel bl maple pigeonwood spruce vine maple species red alder ash barberry redoedar crabapple dogwood fir hemlock madrone oak	10 13 13 14 12 12 13 14 15 15 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3 4to18 7 12to30 3to8 Pange 18to24 10to30 8 12to30 10 8 3to40 4to16 6to12 3 4to16 6to18 8	Diam 10.4 18.5 18.5 18.5 19.6 18.5 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.5 19.5	Diam 11 100 55 100 5.55 244 110 12 36 6.6 7 24 5 Median Diam 21 14 8 20 10 10 11 11 11 11 10 11 10 11 11 11 11	Freq% 3.45 4.48 3.45 0.34 1.38 42.07 1.03 42.76 0.34 1.72 9.66 Freq% 0.74 0.79 0.79 0.79 0.79 0.79 0.79 0.79 0.79	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2 20.9 10 8 20.9 10 8 11.4 12.1 12.1 12.1 12.1 12.1 12.1 12.1	DOM \$\frac{\text{DOM \$\frac{\text{M}}{2}\$}}{0.77}\$.
Page	Page	# all av Tis all av Tis all av Tis all av Tis serve Yr Typ-Range # all ur Tis all av Dism all av Dism	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7	red alder redocdar oasoara orabapple dogwood hemlock hazel bl maple bl maple species red alder ash barberry redocdar orabapple dogwood Douglas-fir hemlock madrone oak pine	100 133 100 11 4 4 1122 3 8 4 4 1 1 5 5 8 1 6 6 3 5 1 6 6 6 3	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 3 12to30 8 10	Diam 10.4 18.5 19.5 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6	Diam 11 10 55 5.5 24 10 10 12 24 3 6.6 6.7 7 24 5 Median Diam 21 14 8 20 10 8 8 11 11 10 11 11 11 11 11 11 11 11 11 11	Freqs 4.48 4.48 4.48 4.49 4.48 4.49 4.49 4.49	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2 20.9 10 8 20.9 10 11.4 12.1 12.1 12.1 12.1 12.1 12.1 12.1	DOM® 0.77.3 3.11.1 0.22.2 0.00.0 78.44 0.22.2 14.7(1.00.0 0.33.0 0.41 2.2.2 0.1.1 0.41 0.61 0.61 0.61 0.61 0.61 0.61 0.61 0.6
Typ-Range 19-2e species *YTs Range Diam Freq% 9MD DoM9 # allWTs 188 osttonwood 2 6to10 8 8 1.06 82 0.1 # all wPbiam 21.2 Douglas-fir 96 6to60 20.3 18 51.06 23 47-6 # all QMD 23.8 hembok 1 22 22 22 0.55 22 0.4 SrvyYr 1870 oak 87 4to48 22.5 20 46.28 24.9 50.5 # pine 1 36 36 0.53 36 12.2 2.2 2.2 2.2 3.2 3.6 10.5 36 36 0.53 36 10.2 3.6 1.2 2.2 3.2 4.0 3.2 3.2 3.6 1.2 3.2 3.6 1.2 3.2 3.6 1.2 3.2 3.6 1.2 3.2 3.2 3.6 1.2 3.2	Typ-Range 19-2e species *YTs Range Diam Freg% 9MD DDM% # allWTs 188 ottonwood 2 6to10 8 8 1.06 8.2 0.1 # all WDIam 21.2 Douglas-fir 96 6to60 20.3 18 51.06 23 34 746 # all QMD 23.8 hemlock 1 22 22 22 20,53 22 0.4 SrvyYr 1870 oak 87 4to48 22.5 20 46.28 24.9 50.5 pine 1 36 36 36 0.53 36 15.1	# all av Tis all av Tis all av Tis all av Tis serve Yr Typ-Range # all ur Tis all av Dism all av Dism	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7	red alder redoedar oasoara orabapple dogwood bouglas-fir grand fir hemlook hazel bl maple pigeonwood spruce vine maple safe as shorberry redoedar orabapple dogwood bouglas-fir hemlook madrone oak pine thorn	10 13 3 10 11 1 1 4 1 12 2 3 3 8 4 4 1 1 5 5 28 8 1 1 1 1 7 8 8 1 1 1 1 7 8 8 1 1 1 1	Range 44018 4408 4508 4509 4509 4509 4509 4509 4509 4509 4509	Diam 10.4 18.5 18.5 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6	Diam 111 10 55 100 55 524 100 12 3 66,67 7 24 100 11 21 14 20 100 18 18 11 11 11 11 18 18 18 18 18 18 18	5.45	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 8.9 7 22.4 5.2 20.9 8 8 20.9 10 8 8 18 11.4 12.1 19.5 10.2 11.2 11.2 11.2 11.2 11.2 11.2 11.2	DOM第 0.77.3 3.11.3 0.22.2 0.00.0 78.4 14.7 0.2 14.7 0.3 3.0 0.3 3.0 0.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6
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pine 1 36 36 36 0.53 36 1.2	pine 1 36 36 36 0.53 36 1.2	# allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr # allWTs all avDiam all QMD SrvyYr	290 18.4 23.6 1875 1875 19—1e 126 15.4 17.7 1853	red alder redocdar oraspepel dogwood osasara oraspepel dogwood osasara oraspepel dogwood osasara oraspepel osasara oraspetel osasara oraspepel osasara oraspecel oraspecel oraspecel oraspecel oraspecel oraspecel oraspecel oraspec	10 13 3 10 10 11 14 12 2 3 44 11 8 8 11 1 5 5 28 28 2 3 3 1 1 9 9 1 1 1 78 4 5 5 166 3 3 1 2 2 2 9 6 6	Range 4to18 10to36 3to10 10 4to8 3to96 6to18 3to40 3 4to18 7 12to30 2to80 Paim Range 110to30 8 12to30 10 8 8 12to30 4to16 6to20 8to12 6to10 Paim Range 6to10	Pam 10.4 18.5 5.5 5.5 5.5 10 5.8 27 11.3 15 3 7.8 7 7 21.4 5 Pam 21 18 8 19.6 10.5 11.2 10 12 12 18 8 27 11 21 21 21 21 21 21 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	Diam	Freq® 3.45 3.45 4.48 3.45 4.00 3.44 1.38 42.07 0.34 1.03 28.97 0.34 1.72 1.966 6.159 6.159 6.190 6.19	11.2 19.9 5.9 10 5.9 32.2 12.4 16.8 3 8.9 7 7 22.4 5.2 20 9 10 8 20.9 10 11.4 12.1 19.5 10.2 2 8.2 2 9 9 10.2 2 10.4 2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 3 2 3	DOM策
		# allWTs all ayDiam all ayDiam all ayDiam all ayDiam all ayDiam all ayTs all ayTs all ayTs all ayTr Twp-Range # all ayTs	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7 1853 19-2e 188 21.2 23.8	red alder redocdar oasoara orabapple dogwood hemolok hazel bl maple bl maple species red alder ash barberry redocdar orabapple dogwood Douglas-fir hemolok madrone oak pine thorn willow species oottonwood Douglas-fir hemolok hazel barberry redocdar orabapple dogwood Douglas-fir hemolok madrone oak pine thorn willow species oottonwood Douglas-fir hemolok hemolok hemolok madrone oak pine thorn willow species oottonwood Douglas-fir hemolok	100 133 100 11 14 122 3 844 11 5 5 28 2 2 3 3 11 9 11 17 88 14 4 5 5 16 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Range 10104	Diam 10.4 18.5 5.5 5.5 10 5.8 27 7 15 3 7.8 7 21.4 5 av Diam 21 18 19.6 10.5 11.2 17.2 10.2 17.2 10.2 17.2 10.2 17.2 10.2 17.2 20.3 20.3 20.3 20.3 20.3	Diam	Freq \$\mathbb{E}\$ 4.48 4.48 4.48 4.20 7.034 4.20 7.034 4.20 7.034 4.72 2.76 2.76 2.76 2.76 2.76 2.78 2.78 2.78 2.78 2.78 2.78 2.78 2.78	11.2 19.9 5.9 10 5.9 32.2 12.4 5.2 20.9 10 8.9 7 22.4 5.2 20.9 10 8 8 18 8 11.4 12.1 19.5 12.2 12.2 20.2 20.9 20.9 20.9 20.9 20.9 20.9 2	DOMS: 0.78 0.78 0.78 0.22 0.00 0.00 0.00 0.00 0.00 0.00 0.0
	WINOW 1 7 7 7 0.35 7 0.05	# allWTs all avDiam all QMD SrvyYr Twp-Range # all avDiam all QMD avDiam all	290 18.4 23.6 1875 1875 19-1e 126 15.4 17.7 1853 19-2e 188 21.2 23.8	red alder redocdar cascara crasapple dogwood hemolok hazel bl maple blazel blazel signary redocdar crasapple dogwood spruce vine maple species red alder ash barberry redocdar crasapple dogwood bouglas-fir hemlock madrone oak species cottonwood bouglas-fir hemlock oak	100 133 100 110 110 110 110 110 110 110	Range 41018 1010436 35010 10 4108 35096 61018 37 121030 181024 101030 8 121030 10 10 10 10 10 10 10 10 10 10 10 10 10	Piam 10.4 10.5 21.4 10.5 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	Diam	Freq® 4.48 3.45 4.48 3.45 0.34 4.20 1.03 28.97 0.34 1.72 2.76 0.34 1.72 2.76 0.79 7.14 0.79 6.190 0.79 1.270 0.79 1.59 1.59 1.59 1.59 1.59 1.59 1.59 1.5	11.2 19.9 10.0 5.9 32.2 12.4 16.8 3 8.9 7 22.4 5.2 20.9 10. 8 20.9 10. 11.4 12.1 19.5 10.2 20.9 10. 8.2 20.9 10. 8.2 20.9 10. 8.2 20.9 10. 8.2 20.9 10. 8.2 20.9 10. 8.2 20. 8.2 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	DOMS: 0.78 0.78 0.78 0.22 0.00 0.00 78.44 0.07 0.01 1.52 0.03 0.03 1.55 0.41 0.04 1.53 1.83 1.83 1.83 1.84 1.85 1.85 1.86 1.87 0.36 0.36 1.87 0.36 0.36 1.87 0.36 0.36 0.36 0.36 0.36 0.36 0.36 0.36

	40.7		•	<u>Diam</u>	av n:	Median	rel	01 4B	rel
Twp-Range # allWTs	19-3e 190	species red alder	≠ ∀Ts 3	Range 5to6	<u>Diam</u> 5.7	Diam 6	Freq96 1.58	<u>QMD</u> 5.7	0.11
all avDiam	18.7	ash	3	10to20	16	18	1.58	16.6	0.11
all QMD	21.2	redcedar	24	6to38	18.5	14.5	12.63	20.9	12.33
SrvyYr	1872	cottonwood	2	7to24	15.5	15.5	1.05	17.7	0.74
-		Douglas-fir	121	3to48	20.2	20	63.68	22.5	72.05
		hemlock	1	16	16	16	0.53	16	0.30
		bl maple	1	6	6	6	0.53	6	0.04
		oak	31	3to36	16.8	16	16.32	19.3	13.58
		vine maple	2	3	3	3	1.05	3	0.02
		willow	2	3to10	6.5	6.5	1.05	7.4	0.13
				Diam	av	Median	rel		rel
Twp-Range	19-4e	species	≠ ¥Ts	Range	Diam	Diam	Freq%	QMD	DOM%
# allWTs	267	red alder	10	3to30	10.8	9	3.75	13.4	1.34
all avDiam	19.0	ash	4	4to20	12	12	1.50	13.9	0.58
all QMD	22.4	redcedar	40	2to60	20.2	16	14.98	23	15.77
SrvyYr	1872	cherry	1	11	11	11	0.37	11	0.09
		crabapple	1	7	7	7	0.37	7	0.04
		cottonwood	2	10to12	11	11	0.75	- 11	0.18
		Douglas-fir	184	3to60	20.8	16	68.91	24.1	79.63
		hemlock	16	6to22	10.3	9.5 12.5	5.99	11.2	1.50
		bl maple vine maple	4	6to18 5to6	12.3 5.7	12.5	1.50	13 5.7	0.50 0.07
		willow	2	4to6	5	5	0.75	5.1	0.04
_				<u>Diam</u>	<u>av</u>	<u>Median</u>	<u>rel</u>		rel
Twp-Range # allWTs			# YTs	Range	Diam	<u>Diam</u>	Freq%	QMD	D0M%
all avDiam	262 17.4	red alder	14	5to36 3to14	13.6 7.3	10	5.32 2.28	16.8	3.46 0.35
all QMD	20.8	aspen	2	4to5	4.5	4.5	0.76	4.5	0.04
SrvyYr	1873	barberry	5	3to12	6.6	5	1.90	7.3	0.23
O. 1311	1010	redcedar	42	4to48	18.5	18	15.97	20.7	15.77
		cherry	2	5to8	6.5	6.5	0.76	6.7	0.08
		cottonwood	5	6to60	19.6	12	1.90	28.2	3.49
		dogwood	2	3to4	3.5	3.5	0.76	3.5	0.02
		Douglas-fir	135	3to50	20.8	20	51.33	24	68.15
		hemlock	28	4to31	13.1	12	10.65	14.7	5.30
		bl maple	10	4to24	16	16.5	3.80	17.3	2.62
							7.04		
		vine maple	8	4to8	5.3	5	3.04	5.4	0.20
		vine maple willow	8		5.3 6.7	5 8	3.04 1.14	5.4 6.9	0.20
				4to8					
	10.6	willow	3	4to8 4to8 Diam	6.7	8 Median	1.14 <u>rel</u>	6.9	0.13
Twp-Range		willow species	3 ≠ ∀ Ts	4to8 4to8 Diam Range	6.7 <u>av</u> <u>Diam</u>	8 <u>Median</u> <u>Diam</u>	1.14 <u>rel</u> <u>Freq%</u>	6.9 <u>QMD</u>	0.13 <u>rel</u> <u>DOM%</u>
# allWTs	266	willow species red alder	3 * VTs 15	4to8 4to8 Diam Range 4to18	6.7 <u>av</u> <u>Diam</u> 9.4	8 Median Diam 9	1.14 <u>rel</u> <u>Freq%</u> 5.64	6.9 <u>QMD</u> 9.9	0.13 <u>rel</u> <u>DOM%</u> 2.00
# allWTs all avDiam	266 12.3	species red alder	3 * ¥Ts 15 2	4to8 4to8 Diam Range 4to18 10to12	6.7 <u>av</u> <u>Diam</u> 9.4 11	Median Diam 9	1.14 <u>rel</u> <u>Freq%</u> 5.64 0.75	6.9 QMD 9.9 11	0.13 <u>rel</u> <u>DOM%</u> 2.00 0.33
# allWTs all avDiam all QMD	266 12.3 16.6	species red alder ash redcedar	3 * \(\psi \) Ts 15 2 62	4to8 4to8 Diam Range 4to18 10to12 4to66	6.7 <u>av</u> <u>Diam</u> 9.4 11 18.2	8 Median Diam 9 11 11.5	1.14 rel Freq% 5.64 0.75 23.31	6.9 <u>QMD</u> 9.9 11 23.9	0.13 <u>rel</u> <u>DOM%</u> 2.00 0.33 48.26
# allWTs all avDiam	266 12.3	species red alder ash redcedar cherry	3 * ¥Ts 15 2	4to8 4to8 Diam Range 4to18 10to12	6.7 <u>av</u> <u>Diam</u> 9.4 11	Median Diam 9	1.14 rel Freq% 5.64 0.75 23.31 1.13	6.9 QMD 9.9 11	0.13 <u>rel</u> <u>DOM%</u> 2.00 0.33
# allWTs all avDiam all QMD	266 12.3 16.6	species red alder ash redcedar	3 * ¥Ts 15 2 62 3	4to8 4to8 Diam Range 4to18 10to12 4to66 6to10	6.7 <u>av</u> <u>Diam</u> 9.4 11 18.2 7.7	Median Diam 9 11 11.5	1.14 rel Freq% 5.64 0.75 23.31	6.9 QMD 9.9 11 23.9 7.9	0.13 rel DOM% 2.00 0.33 48.26 0.26
# allWTs all avDiam all QMD	266 12.3 16.6	species red alder ash redcedar cherry crabapple	3 ** ¥Ts 15 2 62 3 2	4to8 4to8 Diam Range 4to18 10to12 4to66 6to10 4to12	6.7 Diam 9.4 11 18.2 7.7 8	Median Diam 9 11 11.5 7 8	1.14 Freq% 5.64 0.75 23.31 1.13 0.75	6.9 9.9 11 23.9 7.9 8.9	0.13 rel DOM% 2.00 0.33 48.26 0.26 0.22
# allWTs all avDiam all QMD	266 12.3 16.6	species red alder ash redcedar oherry orabapple cottonwood dogwood Douglas-fir	* \text{VTs} 15 2 62 3 2 2 3 29	### ### ##############################	9.4 11 18.2 7.7 8 3.5 4 15.1	Median Diam 9 11 11.5 7 8 3.5 4	rel Freg% 5.64 0.75 23.31 1.13 0.75 0.75 1.13 10.90	9.9 9.9 11 23.9 7.9 8.9 3.5 4.1 18.1	0.13 rel DOM% 2.00 0.33 48.26 0.26 0.22 0.03 0.07 12.95
# allWTs all avDiam all QMD	266 12.3 16.6	species red alder ash redoedar oherry orabapple cottonwood dogwood Douglas-fir grand fir	* \times Ts 15 2 62 3 2 2 3 29 1	### ### ##############################	8.7 Diam 9.4 11 18.2 7.7 8 3.5 4 15.1 24	Median Diam 9 11 11.5 7 8 3.5 4 12 24	rel Freq% 5.64 0.75 23.31 1.13 0.75 0.75 1.13 10.90 0.38	9.9 9.9 11 23.9 7.9 8.9 3.5 4.1 18.1 24	rel D0M% 2.00 0.33 48.26 0.26 0.22 0.03 0.07 12.95 0.78
# allWTs all avDiam all QMD	266 12.3 16.6	species red alder ash redoedar oherry orabapple oottonwood dogwood Douglas-fir grand fir hemlock	* \times Ts 2 62 3 2 2 3 29 1 109	Diam Range 4to18 10to12 4to66 6to10 4to12 3to4 4to5 3to40 24 3to48	6.7 Diam 9.4 11 18.2 7.7 3.5 4 15.1 24 9.5	Median Diam 9 11 11.5 7 8 3.5 4 12 24 8	rel Freq% 5.64 0.75 23.31 1.13 0.75 0.75 1.13 10.90 0.38 40.98	9.9 9.9 11 23.9 7.9 8.9 3.5 4.1 18.1 24 11.8	0.13 rel D0M% 2.00 0.33 48.26 0.22 0.03 0.07 12.95 0.78 20.68
# allWTs all avDiam all QMD	266 12.3 16.6	species red alder ash redcedar cherry crabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple	* ¥Ts 15 2 62 3 2 2 3 29 1 109	Diam Range 4to18 10to12 4to66 6to10 3to4 4to5 3to40 24 3to48 3to18	6.7 Diam 9.4 11 18.2 7.7 3.5 4 15.1 24 9.5 7.6	Median Diam 9 111 11.5 7 8 3.5 4 12 24 8 5.5	rel Freq% 5.64 0.75 23.31 1.13 0.75 0.75 1.13 10.90 0.38 40.98 4.51	9.9 9.9 11 23.9 7.9 8.9 3.5 4.1 18.1 24 11.8 8.9	0.13 rel DOM% 2.00 0.33 48.26 0.26 0.22 0.03 0.07 12.95 0.78 20.68 1.30
# allWTs all avDiam all QMD	266 12.3 16.6	species red alder ash redoedar oherry orabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple spruce	* ¥Ts 15 2 62 3 2 2 3 29 1 109 12	Diam Range 4to18 10to12 4to66 6to10 3to4 4to5 3to40 24 3to48 3to18 9to45	6.7 Diam 9.4 11 18.2 7.7 8 3.5 4 15.1 24 9.5 7.6 27.2	Median Diam 9 111.5 7 8 3.5 4 12 24 8 5.5 30	rel Freq% 5.64 0.75 23.31 1.13 0.75 0.75 1.13 10.90 40.98 4.51 3.76	9.9 9.9 11 23.9 7.9 8.9 3.5 4.1 18.1 24 11.8 8.9 30.3	Pel DOM% 2.00 0.33 48.26 0.22 0.03 0.07 12.95 0.78 20.68 1.30 12.51
# allWTs all avDiam all QMD	266 12.3 16.6	species red alder ash redcedar cherry crabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple	* ¥Ts 15 2 62 3 2 2 3 29 1 109	Diam Range 4to18 10to12 4to66 6to10 3to4 4to5 3to40 24 3to48 3to18	6.7 Diam 9.4 11 18.2 7.7 3.5 4 15.1 24 9.5 7.6	Median Diam 9 111 11.5 7 8 3.5 4 12 24 8 5.5	rel Freq% 5.64 0.75 23.31 1.13 0.75 0.75 1.13 10.90 0.38 40.98 4.51	9.9 9.9 11 23.9 7.9 8.9 3.5 4.1 18.1 24 11.8 8.9	0.13 rel DOM% 2.00 0.33 48.26 0.26 0.22 0.03 0.07 12.95 0.78 20.68 1.30
# allWTs all avDiam all QMD	266 12.3 16.6	species red alder ash redoedar oherry orabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple spruce vine maple	* \times Ts 15 2 62 3 29 11 109 12 10 15	### Property Propert	6.7 Diam 9.4 11 18.2 7.7 8.5 4 15.1 24 9.5 7.6 27.2 4.1 3	Median Diam 9 11 11.5 7 8 3.5 4 12 24 8 5.5 30 4 3	1.14 Freq% 5.64 0.75 23.31 1.13 0.75 0.75 1.13 10.90 40.98 4.51 3.76 5.64 0.38	9.9 9.9 11 23.9 7.9 8.9 3.5 4.1 18.1 24 11.8 8.9 30.3 4.2	0.13 rel DOMSE 2.00 0.26 0.22 0.03 0.07 12.95 0.78 20.68 1.30 12.51 0.36 0.01
# allwTs all avDiam all QMD SrvyYr	266 12.3 16.6 1873	willow species red alder ash redoedar cherry orabapple oottonwood dogwood Douglas-fir grand fir hemlook bl maple spruce vine maple willow	* \times Ts	Diam Range 4to66 6to10 24 4to5 3to40 24 3to48 3to15 3to6 3	6.7 ay Diam 9.4 11 18.2 7.7 8 3.5 4 15.1 24 9.5 7.6 27.2 4.1 3 ay	Median Diam 9 111 11.5 7 8 3.5 4 12 24 8 5.5 30 4 3 Median	rel Freq% 5.64 0.75 23.31 1.13 0.75 0.75 1.13 10.90 0.38 40.98 4.51 3.76 5.64 0.38	6.9 9MD 9.9 11 23.9 7.9 8.9 3.5 4.1 11.8 8.9 30.3 4.2	0.13 rel D0M% 2.00 0.33 48.26 0.22 0.03 0.07 12.95 0.78 20.68 1.30 12.51 0.36 0.01
# allwTs all avDiam all QMD SrvyYr Twp-Range	266 12.3 16.6 1873	species red alder ash redoedar cherry crabapple cottonwood dogwood Douglas-fir penflook bl maple spruce vine maple willow	* ¥Ts 15 2 62 3 29 1 109 12 10 15 1	Diam Range 4to18 10to12 4to66 6to10 4to12 3to4 4to5 3to40 24 3to48 3to18 9to45 3 Diam Range	6.7 ay Diam 9.4 11 18.2 27.7 8 3.5 4 15.1 24 9.5 7.6 27.2 4.1 3 ay Diam	Median Diam 9 111.5 7 8 3.5 4 12 24 8 5.5 30 4 3 Median Diam	1.14 rel Freq% 5.64 0.75 23.31 1.13 0.75 0.75 1.13 10.90 0.38 40.98 4.516 5.64 0.38 rel Freq%	9.99 9.99 1.1 23.99 7.9 8.99 3.5 4.1 18.1 24 11.8 8.9 30.3 4.2 3	0.13 rel DOM% 2.00 0.33 48.26 0.26 0.07 12.95 0.78 20.68 1.30 12.51 0.36 0.01 rel DOM%
#allWTs all avDiam all QMD SrvyYr Iwp-Range #allWTs	266 12.3 16.6 1873 1873 28.19-7e 273	willow species red alder ash redoedar oherry crabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple spruce vine maple willow species red alder	3 15 2 62 3 2 2 2 3 1 109 12 10 15 1 1 1 2 3 3	Diam Range 4to18 10to12 4to66 6to10 4to12 3to4 4to5 3to40 24 3to48 9to45 3to6 3 Diam Range 8to10	6.7 av Diam 9.4 11 18.2 7.7 8 3.5 4 15.1 24 9.5 7.6 27.2 4.1 3 3 av Diam 9.3	Median Diam 9 11 11.5 7 8 3.55 4 12 24 8 5.5 30 4 Median Diam 10	rel Freq% 5.64 0.75 23.31 1.13 0.75 1.13 10.90 0.38 4.51 3.76 5.64 0.64 Freq% 1.10	9.9 9.9 11 23.9 8.9 3.5 4.1 18.1 24 11.8 8.9 30.3 3 4.2 3	0.13 rel D0M% 2.00 0.33 48.26 0.26 0.03 0.07 12.95 0.78 20.68 1.30 12.51 0.36 0.01 rel D0M% 0.22
# allWTs all WMD SrvyVr Twp-Rangs # allWTs all wVisa	266 12.3 16.6 1873 1873 2.19-7e 273 17.9	willow species red alder ash redoedar cherry orabapple oottonvood Douglas-fir grand fir hemlook bl maple spruce vine maple willow species red alder redoedar	* \text{VTs} 15 2 62 3 29 1 109 12 10 15 1	Diam Range 4to18 10to12 4to66 6to10 4to12 3to4 4to5 3to40 24 3to48 3to18 9to45 3to6 3 3 Diam Range 8to10 6to50	6.7 Diam 9.4 11 18.2 7.7 8 3.5 4.1 15.1 24 9.5 7.6 27.2 4.1 3 av Diam 9.3 27.6	8 Mediam 9 11 11.5 7 8 3.5 4 12 24 8 5.5 30 4 3 Mediam Diam 0 26	1.14 Freq 5.64 0.75 23.31 1.13 0.75 0.75 1.13 10.90 4.98 4.51 3.76 5.64 0.38 Freq 5.64 0.10 10.62	9.40 9.99 11 23.99 3.55 4.11 11.8 8.99 30.3 4.22 3	0.13 rel DOM% 2.00 0.33 48.26 0.26 0.22 0.03 0.07 12.95 0.78 20.68 1.30 12.51 0.36 0.01 rel DOM% 2.23.00
# allWTs all WMD SrvyYr Twp-Range # allWTs all WMD all WMD all WMD all MMD al	266 12.3 16.6 1873 1873 2974 2974 273 273 20.8	willow species red alder ash redoedar oherry crabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple spruce vine maple willow species red alder	3 15 2 62 3 2 2 2 3 1 109 12 10 15 1 1 1 2 3 3	Diam Range 4to18 10to12 4to66 6to10 4to12 3to40 24 3to48 3to18 9to45 3to45 3to46 3 3 Diam Range 8to10 6to50 6	6.7 av Diam 9.4 111 18.2 7.7 8.5 4.4 15.1 244 9.5 7.6 27.2 4.1 3 3 4 4 2 4 2 3 3 4 4 2 4 3 4 4 4 4 4 4 4 4	Median Diam 9 11 11.5 7 8 3.55 4 12 24 8 5.5 30 4 Median Diam 10	rel Freq% 5.64 0.75 23.31 1.13 0.75 1.13 10.90 0.38 4.51 3.76 5.64 0.64 Freq% 1.10	9.9 9.9 11 23.9 8.9 3.5 4.1 18.1 24 11.8 8.9 30.3 3 4.2 3	0.13 rel poms 2.00 0.33 48.26 0.26 0.22 0.03 0.07 12.95 0.78 20.68 1.30 12.51 0.30 12.51 0.30 12.51 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.3
# allWTs all WMD SrvyVr Twp-Rangs # allWTs all wVisa	266 12.3 16.6 1873 1873 2.19-7e 273 17.9	willow species red alder ash redoedar oherry orabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple spruce vine maple willow species red alder redoedar oherry Douglas-fir	* ¥Ts 2 2 2 2 3 3 2 9 1 1 10 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Diam Range 4to18 10to12 4to66 6to10 4to12 3to4 4to5 3to40 24 3to48 3to18 9to45 3to6 3 3 Diam Range 8to10 6to50	6.7 Diam 9.4 11 18.2 7.7 8 3.5 4.1 15.1 24 9.5 7.6 27.2 4.1 3 av Diam 9.3 27.6	Median Diam	1.14 Frei Freg 5.64 0.75 23.31 1.13 0.75 0.75 1.13 10.90 4.51 3.76 5.64 0.38 Fel Freg 5.64 1.10 10.62 0.73	9.40 9.99 111 23.99 7.99 3.55 4.11 18.1 24 11.8 8.9 30.3 4.2 3 9.40 9.40 9.40 6.66	rel pomse 2.00 0.33 48.26 0.26 0.07 12.95 0.78 20.68 1.30 12.51 0.36 0.01 rel pomse 0.22 23.00 0.08
# allWTs all WMD SrvyYr Twp-Range # allWTs all WMD all WMD all WMD all MMD al	266 12.3 16.6 1873 1873 2974 2974 273 273 20.8	species red alder ash redoedar oherry orabapple cottonwood dogwood Douglas-fir grand fir hemlook bl maple spruce vine maple willow species red alder redoedar oherry	* \(\frac{\text{VTs}}{3}\) * \(\frac{\text{VTs}}{15}\) * \(\frac{\text{C}}{2}\) * \(\frac{\text{C}}{3}\) * \(\te	## Ato8 ## Ato8 ## Ato18 ## At	6.7 Piam 9.4 11 18.2 7.7 4 15.1 27.2 4.1 3.3 7.6 27.2 4.1 3.3 27.6 6 6 26.6	8 Median Diam 9 11 11.5 7 8 3.5 4 12 24 8 5.5 30 4 7 30 Median Diam 10 26 6 6 23	1.14 Freq 5 5.64 0.75 1.13 0.75 0.75 1.13 10.90 0.38 40.91 4.51 3.76 5.64 0.38 Fel Freq 5 1.10 10.62 0.73 3.66	9HD 9.99 111 23.99 7.99 8.99 3.55 4.11 18.1 24 11.8 8.9 30.3 4.2 3 9MD 9.4 30.6 6 6 31.1	0.13 rel poms 2.00 0.33 48.26 0.26 0.22 0.03 0.07 12.95 0.78 20.68 1.30 12.51 0.30 12.51 0.30 12.51 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.3
# allWTs all WMD SrvyYr Twp-Range # allWTs all WMD all WMD all WMD all MMD al	266 12.3 16.6 1873 1873 2974 2974 273 273 20.8	willow species red alder ash redoedar oherry orabapple cottonwood dogwood Douglas-fir grand fir hemlock bl maple spruce vine maple willow species red alder redoedar oherry Oruglas-fir grand fir hemlock laroh	3 15 2 2 2 2 3 3 2 9 1 1 10 10 15 1 1 1 1 1 1 1 1 1 1 1 1 1	### Page Page	6.7 ay Diam 9.4 11 18.2 7.7 8 3.5 5 4 15.1 24 9.5 7.6 27.2 4.1 3 ay Diam 9.3 27.6 6 6 26.6 11.7 16.9 18	Median Diam 9 111 11.5 7 8 8 3.5 7 4 12 24 8 5.5 5 5 10 10 26 6 23 10 16 18	1.14 rel Freq% 5.64 0.75 23.31 1.13 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75	9MD 9.99 1.11 23.9 7.99 8.55 4.1 18.1 18.8 9.9 30.3 3 4.2 2 3 3 9MD 9.4 4.30.6 6 31.1 12.99 19.2 18.1	rel DOM'SE 2.00 0.33 48.26 0.22 0.03 0.07 12.95 0.78 20.68 1.30 12.51 0.36 0.01 rel DOM'SE 0.22 23.00 0.06 8.19 1.69 64.63 0.55
# allWTs all WMD SrvyYr Twp-Range # allWTs all WMD all WMD all WMD all MMD al	266 12.3 16.6 1873 1873 2974 2974 273 273 20.8	species red alder ash redoedar cherry crabapple cottonwood dogwood Douglas-fir hemlook bl maple spruce vine maple willow species red alder redoedar cherry Douglas-fir grand fir hemlook larch bl maple	* \(\frac{\psi \text{VTs}}{15}\) 15 2 62 2 2 3 29 1 109 12 10 15 1 * \(\frac{\psi \text{VTs}}{15}\) 2 2 2 1 0 1 2 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1	4to8 4to8 4to8 4to8 4to8 4to8 4to8 4to12 4to66 6to10 4to52 3to4 4to52 3to48 3to48 3to18 9to45 3to66 6to50 6to50 6to50 4to48 1to48 1t	6.7 Piam 9.4 11 18.2 7.7 7.6 4.1 15.1 24.2 27.2 4.1 3 3 3 3 3 3 4 4.1 5.1 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6	Median 9 11.5. 11.5. 24 4 12.2 4 8 5.5. 300 4 3 3 Median Diam 10 266 6 23 3 166 188 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.14 rel Freq® 5.64 0.75 5.64 0.75 23.31 1.13 0.75 5.1.13 10.90 0.38 40.98 40.98 40.98 1.10 0.38 rel Freq® 1.10 0.73 3.66 4.40 0.75 8.2 0.73	9.90 9.9 9.9 11 23.9 7.9 9.5 4.1 12.4 11.8 8.9 30.3 4.2 2 3 9.90 6.6 6.3 1.1 12.9 19.2 18.1 8	rel DOMSE 2.00 0.33 48.26 0.26 0.07 12.97 20.68 1.30 12.51 0.36 0.01 rel DOMSE 0.22 23.00 0.06 8.19 1.69 64.63 0.55 0.05
# allWTs all WMD SrvyYr Twp-Range # allWTs all WMD all WMD all WMD all MMD al	266 12.3 16.6 1873 1873 2974 2974 273 273 20.8	species red alder ash redcedar cherry crabapple cottonwood dogwood Douglas-fir grand fir hemlook bl maple spruce vine maple willow Species red alder redcedar cherry Douglas-fir grand fir hemlook laroh bl maple	* ¥Ts 2 2 62 2 3 3 29 11 109 12 10 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	### ### ### ### ### ### ### ### ### ##	ay Piam 9.4 111 18.2 7.7 8.3 5.5 4.4 15.1 24 9.5 7.6 27.2 4.1 3 27.6 27.2 4.1 3 27.6 18.2 19.3 27.6 19	Median Diam 9 111 11.5 7 8 3.5 4 122 24 8 5.5 5 0 10 10 26 6 23 10 16 18 8 8	1.14 rel Freq® 5.64 0.75 23.31 1.13 0.75 1.13 10.90 0.38 40.98 4.51 1.30 0.38 40.98 4.51 1.10 0.38 40.98 4.51 1.10 0.38 40.98 4.51 1.10 0.73 3.66 4.40 0.73 3.66 4.40 0.73 3.66 3.37	9.940 9.99 111 23.99 3.55 4.11 18.1 24 11.8 8.9 30.3 4.2 3 3 9.4 30.6 6 6 31.1 12.9 9.4 12.9 12.9 12.9 12.9 12.9 12.9 12.9 12.9	rel poms 2.00 0.33 48.26 0.26 0.22 0.03 0.07 12.95 0.78 20.68 1.30 12.51 0.36 0.01 rel poms 0.22 23.00 0.06 8.19 1.69 64.63 0.55 0.05
# allWTs all WMD SrvyYr Twp-Range # allWTs all WMD all WMD all WMD all MMD al	266 12.3 16.6 1873 1873 2974 2974 273 273 20.8	species red alder ash redoedar cherry crabapple cottonwood dogwood Douglas-fir hemlook bl maple spruce vine maple willow species red alder redoedar cherry Douglas-fir grand fir hemlook larch bl maple	* \(\frac{\psi \text{VTs}}{15}\) 15 2 62 2 2 3 29 1 109 12 10 15 1 * \(\frac{\psi \text{VTs}}{15}\) 2 2 2 1 0 1 2 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1	4to8 4to8 4to8 4to8 4to8 4to8 4to8 4to12 4to66 6to10 4to52 3to4 4to52 3to48 3to48 3to18 9to45 3to66 6to50 6to50 6to50 4to48 1to48 1t	6.7 Piam 9.4 11 18.2 7.7 7.6 4.1 15.1 24.2 27.2 4.1 3 3 3 3 3 3 4 4.1 5.1 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6	Median 9 11.5. 11.5. 24 4 12.2 4 8 5.5. 300 4 3 3 Median Diam 10 266 6 23 3 166 188 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.14 rel Freq® 5.64 0.75 5.64 0.75 23.31 1.13 0.75 5.1.13 10.90 0.38 40.98 40.98 40.98 1.10 0.38 rel Freq® 1.10 0.73 3.66 4.40 0.75 8.2 0.73	9.90 9.9 9.9 11 23.9 7.9 9.5 4.1 12.4 11.8 8.9 30.3 4.2 2 3 9.90 6.6 6.3 1.1 12.9 19.2 18.1 8	rel DOMSE 2.00 0.33 48.26 0.26 0.07 12.97 20.68 1.30 12.51 0.36 0.01 rel DOMSE 0.22 23.00 0.06 8.19 1.69 64.63 0.55 0.05
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# all wPiam all wPiam all wPiam all open SrvyYr Twp-Range # all wPiam all open all wPiam all open SrvyYr	266 12.3 16.6 1873 1873 2.19-7e 273 17.9 20.8 1891	species red alder ash redoedar cherry crabapple cottonwood dogwood Douglas-fir grand fir hemlook bl maple spruce vine maple willow species red alder cherry Douglas-fir predoedar cherry Douglas-fir hemlook larch bl maple pine spruce	* VIS 15 26 23 32 29 11 109 101 15 1 * VIS 32 20 101 105 11 107 106 107 107 107 107 107 107 107 107 107 107	## 08 4108 ## 108	ay Piam 9.4 11 18.2 7.7 8.3 5.5 4.1 15.1 24 9.5 7.6 6.2 27.2 4.1 27.6 6.6 11.7 16.9 18.8 18.8 18.9 19.9	Median Diam 9 111 11.5 7 7 8.5 4 12 24 8 5.5 30 4 3 Median Diam 10 16 23 33 12 24 21 21 24 21 24 21 24 24 25 25 20 21 21 21 21 21 21 21 21 21 21 21 21 21	1.14 rel Freq® 5.64 0.75 5.64 0.75 5.61 1.13 0.75 1.13 10.90 0.38 40.98 40.98 40.98 1.10 0.38 rel Freq® 1.10 0.73 3.66 0.38 0.73 3.66 0.73 0.37 0.37 0.37 0.37 0.37 0.37	9.910 9.99 11 23.99 3.55 4.1 18.1 24 11.8 8.99 30.3 4.2 3 3 9.910 9.4 30.6 6 6 31.1 12.9 19.2 9.1 18.1 18.1 19.9 19.9 19.9 19.9 19.9	rel DOMSS 2.00 0.33 48.26 0.26 0.22 0.03 12.91 0.36 1.30 12.51 0.36 0.01 rel DOMSS 0.22 23.00 0.06 8.19 1.69 64.63 0.55 0.05 0.12 1.32 rel DOMSS
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# allWTs all WDiam all (MD SrvyYr Twp-Range # all WTs all avDiam all (MD SrvyYr Twp-Range # all wDiam all (MD All all avDiam all (MD All avDiam all avDiam all (MD All avDiam all avDiam all (MD All avDiam all avD	266 12.3 16.6 1873 1873 2.19-7e 273 17.9 20.8 1891 203 16.5 19.5	species red alder ash redoedar cherry crabapple cottonwood dogwood Douglas-fir hemlook bl maple yine maple willow species red alder ash fir hemlook bl maple prodoedar cherry Douglas-fir prand fir hemlook laroh bl maple pine spruce species red alder spruce bl maple pine prodoedar cherry Douglas-fir prand fir hemlook laroh bl maple pine spruce species red alder ash redoedar crabapple Douglas-fir	* VIs (62 and 64 and 64 and 64 and 64 and 64 and 64 and 66	## 108 ##	ay Diam 9.4 11 18.2 7.7 8.3 5.5 4.1 15.1 24 9.5 6.6 27.2 4.1 3.7 6.6 6.6 11.7 16.9 18 12 13.5 ay Diam 9.5 3 18 10 10 15.9	Median Diam 9 111 11.5 7 7 8 3.5 4 12 24 8 5.5 30 4 3 Median 10 26 6 6 23 31 12 10 16 18 18 12 10 Median 9 9 14 10 12	1.14 rel Freq® 5.64 0.75 5.64 0.75 5.075 1.13 0.75 1.13 0.75 1.13 3.76 5.64 0.98 1.10 0.38 rel Freq® 1.10 0.62 0.73 0.37 0.37 0.37 0.37 0.37 0.37 0.37	9.40 9.99 9.99 111 23.99 7.99 8.99 30.3 4.22 3 30.6 6 6 6 112.99 19.2 18.1 12.9 19.2 18.1 12.9 19.2 18.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1	rel DOMSS 2.00 0.33 48.26 0.26 0.26 0.27 12.95 0.78 20.68 1.30 12.51 0.36 0.01 rel DOMSS 0.02 23.00 0.06 81.69 64.63 0.55 0.05 0.12 1.32 rel DOMSS 0.48 3.879 0.18 52.58
# allWTs all WDiam all (MD SrvyYr Twp-Range # all WTs all avDiam all (MD SrvyYr Twp-Range # all wDiam all (MD All all avDiam all (MD All avDiam all avDiam all (MD All avDiam all avDiam all (MD All avDiam all avD	266 12.3 16.6 1873 1873 2.19-7e 273 17.9 20.8 1891 203 16.5 19.5	species red alder ash redoedar cherry orabapple cottonwood dogwood Douglas-fir pennlook bl maple willow species red alder redoedar cherry Douglas-fir pennlook bl maple pine spruce species red alder redoedar cherry Douglas-fir pennlook larch bl maple pine spruce species red alder cabapple bl maple pine spruce species red alder ash redoedar orabapple Douglas-fir predoedar orabapple Douglas-fir predoedar orabapple Douglas-fir	* VTs 15 22 23 33 29 10 10 10 15 10 10 15 10 10	## 108 ##	ay Piam 9.4 111 121 132 142 151 151 162 272 4.1 151 169 188 121 13.5 19.3 19.3 19.3 19.3 19.3 19.3 19.3 19.4 19.5	Median 9 11.5 3.5 3.5 4.4 3.2 4.4 8.8 5.5 5.5 3.0 1.6 6.2 3.3 1.6 1.6 1.8 8.8 1.2 0.1 1.6 1.6 1.8 1.2 1.2 1.8 1.2 1.2 1.2 1.2 1.2 1.2 1.8 1.2 1.2 1.2 1.2 1.2 1.3 1.2 1.2 1.3 1.2 1.2 1.3 1.2 1.3 1.2 1.3 1.2 1.3 1.2 1.3 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.14 rel Freq® 5.64 0.75 5.64 0.75 1.13 10.90 0.38 40.98 40.98 1.10 0.38 8 rel Freq® 1.10 0.62 0.73 3.66 0.49 0.75 2.20 rel 1.97 2.96 0.49 57.64 0.49 57.64 0.49 57.64	9.910 9.99 111 23.99 7.99 8.99 3.53 4.11 18.11 18.89 30.33 4.22 30.43 4.23 9.910 9.66 63.1.11 19.12 16.11 9.67 9.67 10.11	rel poms 0.13 1.25 1.32 1.25 1.32 1.32 1.32 1.32 1.32 1.32 1.32 1.32
# allWTs all WDiam all (MD SrvyYr Twp-Range # all WTs all avDiam all (MD SrvyYr Twp-Range # all wDiam all (MD All all avDiam all (MD All avDiam all avDiam all (MD All avDiam all avDiam all (MD All avDiam all avD	266 12.3 16.6 1873 1873 2.19-7e 273 17.9 20.8 1891 203 16.5 19.5	species red alder ash redoedar cherry crabapple cottonwood dogwood Douglas-fir hemlook bl maple yine maple willow species red alder ash fir hemlook bl maple prodoedar cherry Douglas-fir prand fir hemlook laroh bl maple pine spruce species red alder spruce bl maple pine prodoedar cherry Douglas-fir prand fir hemlook laroh bl maple pine spruce species red alder ash redoedar crabapple Douglas-fir	* VIs (62 and 64 and 64 and 64 and 64 and 64 and 64 and 66	## 108 ##	ay Diam 9.4 11 18.2 7.7 8.3 5.5 4.1 15.1 24 9.5 6.6 27.2 4.1 3.7 6.6 6.6 11.7 16.9 18 12 13.5 ay Diam 9.5 3 18 10 10 15.9	Median Diam 9 111 11.5 7 7 8 3.5 4 12 24 8 5.5 30 4 3 Median 10 26 6 6 23 31 12 10 16 18 18 12 10 Median 9 9 14 10 12	1.14 rel Freq® 5.64 0.75 5.64 0.75 5.075 1.13 0.75 1.13 0.75 1.13 3.76 5.64 0.98 1.10 0.38 rel Freq® 1.10 0.62 0.73 0.37 0.37 0.37 0.37 0.37 0.37 0.37	9.40 9.99 9.99 111 23.99 7.99 8.99 30.3 4.22 3 30.6 6 6 6 112.99 19.2 18.1 12.9 19.2 18.1 12.9 19.2 18.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1	rel DOMSS 2.00 0.33 48.26 0.26 0.26 0.27 12.95 0.78 20.68 1.30 12.51 0.36 0.01 rel DOMSS 0.02 23.00 0.06 81.69 64.63 0.55 0.05 0.12 1.32 rel DOMSS 0.48 3.879 0.18 52.58
# allWTs all WDiam all (MD SrvyYr Twp-Range # all WTs all avDiam all (MD SrvyYr Twp-Range # all wDiam all (MD All all avDiam all (MD All avDiam all avDiam all (MD All avDiam all avDiam all (MD All avDiam all avD	266 12.3 16.6 1873 1873 2.19-7e 273 17.9 20.8 1891 203 16.5 19.5	species red alder ash redoedar cherry crabapple cottonwood dogwood dogwood dogwood buglas-fir grand fir hemlook bl maple syruce vine maple willow Species red alder redoedar cherry Douglas-fir grand fir hemlook laroh bl maple pine spruce species red alder ash redoedar crabapple bouglas-fir hemlook bl maple bouglas-fir hemlook bl maple	* VTS 15 2 2 2 3 3 2 9 9 1 1 10 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	### Page 12 Pa	ay Piam 9.4 111 182 7.7 8 3.5 4 4 15.1 24 9.5 7.6 6 26.6 11.7 18 8 12 13.5 18 19 19 19 19 19 19 19 19 19 19	Median Diam 9 111 11.5 7 8 3.5 4 122 24 8 8 5.5 3 0 10 10 10 10 10 11 11 10 11 10 11 10 11 10 11 11	1.14 rel Freq® 5.64 0.75 5.3.31 1.13 0.75 1.13 10.90 0.38 4.51 3.64 0.38 4.51 3.66 4.40 0.73 3.66 4.40 0.75 3.66 4.40 0.75 3.66 4.40 0.77 3.	9.910 9.99 111 23.99 7.9 8.95 4.11 18.11 24 411.8 8.99 9.4 30.3 4.2 3 3 9.4 9.4 30.6 6 31.1 12.9 19.2 18.1 12.9 19.2 18.1 19.2 19.2 19.3 19.3 19.3 19.3 19.3 19.3 19.3 19.3	rel poms 0.13 rel poms 1.25 0.26 0.26 0.27 0.78 20.68 1.35 0.36 0.01 rel poms 0.22 23.00 0.06 8.19 1.69 64.63 0.55 0.12 1.32 rel poms 0.48 3.67 38.79 0.13 52.58 3.56 0.42

Twp-Range				<u>Diam</u>	av .	Median	<u>rel</u>		rel
		species	≠ ¥Ts	Range	Diam	<u>Diam</u>	Freq%	QMD	DOMS
# allWTs	165	red alder	10	4to25	10.6	10	6.06	11.9	2.6
all avDiam	15.7	ash	2	8to12	10	10	1.21	10.2	0.3
all QMD	18.0	redcedar	55	6to40	17.4	14	33.33	20.4	42.7
BrvyYr	1853	cherry	1	10	10	10	0.61	10	0.1
		Douglas-fir		4to36	16.1	12	47.27	18	47.1
		hemlock	9	6to24	10.9	10	5.45	12.1	2.4
		bl maple	8	6to24	15.8	17	4.85	16.6	4.1
		madrone	2	8	8	8	1.21	8	0.2
		_	_	<u>Diam</u>	<u>av</u>	Median			rel
T¥p-Range		species	* YTs		Diam	<u>Diam</u>	Freq%	QMD	DOMS
# allWTs	239	red alder	17	2to24	9.6	8	7.11	11.3	2.5
all avDiam	16.2	ash	6	4to22	11.2	190	2.51	12.8	1.1
all QMD	19.0	redcedar	34	4to44	17.8	15	14.23	20.1	15.8
SrvyYr	1855	dogwood	1	10	10	10	0.42	10	0.1
		Douglas-fir		5to85	19.5	18	48.95	22.4	67.7
		grand fir	1	25	25	25	0.42	25	0.7
		hemlock	46	4to25	10	8	19.25	10.9	6.3
		bl maple	14	4to30	16.1	16	5.86	18	5.2
		madrone	1	12	12	12	0.42	12	0.1
		oak	1	18	18	18	0.42	18	0.3
		willow	1	4	4	4	0.42	4	0.0
				<u>Diam</u>	av n:	Median	rel		rel
T¥p-Range # - □□-T-		species	≠ ∀Ts		Diam	<u>Diam</u>	Freq%	QMD	DOMS
# allWTs	286	red alder	29	4to24	12.2	12	10.14	13.4	2.7
all avDiam	19.9	ash	5	6to24	13.6	12	1.75	14.9	0.5
all QMD	25.8	barberry	6	4to6	4.5	4	2.10	4.6	0.0
SrvyYr	1864	redcedar	54	5to70	25	20	18.88	29.6	24.7
		cherry	1	5	5	5	0.35	5	0.0
		crabapple	1	12	12	12	0.35	12	0.0
		dogwood	11	4to12	7.9	7	3.85	8.5	0.4
		Douglas-fin		4to80	29.2	24	31.82	35.5	60.0
		hemlock	54	4to40	13.8	12	18.88	16.1	7.33
		bl maple	22	4to36	15.2	13	7.69	18.1	3.7
		pigeonwood	1	5	5	5	0.35	5	0.0
		willow	11	4to6	4.5	4	3.85	4.6	0.13
				Diam	aγ	Median	rel		rel
Г₩p-Range	<u>19-5¥</u>	species	≠ ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	D0M%
# allWTs	265	red alder	5	4to18	10	10	1.89	11.3	0.41
all avDiam	19.5	barberry	1	8	8	8	0.38	8	0.04
all QMD	24.3	redcedar	34	3to80	36.7	36	12.83	40.8	36.19
BrvyYr	1874	cherry	3	6to18	12.7	14	1.13	13.6	0.35
		Douglas-fir	45	8to60	28.3	24	16.98	31.7	28.92
		hemlock	143	3to50	15.7	12	53.96	18.4	30.96
		bl maple	8	12to30	290	20	3.02	20.8	2.21
		spruce	3	6to12	9.3	10	1.13	9.7	0.18
		cascara	1	12	12	12	0.38	12	0.09
			20	3to80	4.8	4	7.55	5.1	0.33
		vine maple willow	20 2	3to80 8	4.8 8	4 8	7.55 0.75	5.1 8	0.33
		vine maple							
		vine maple willow	2			8 <u>Median</u>		8	0.08 <u>rel</u>
		vine maple willow species		8 <u>Diam</u> <u>Range</u>	8 <u>av</u> <u>Diam</u>	8 <u>Median</u> <u>Diam</u>	0.75 <u>rel</u> <u>Freg%</u>	8 QMD	0.08 <u>rel</u> <u>DOM%</u>
# allWTs	288	vine maple willow species red alder	2 * ¥Ts 7	8 Diam Range 7to20	8 <u>av</u> <u>Diam</u> 13.9	8 <u>Median</u> Diam 16	0.75 <u>rel</u> <u>Freq%</u> 2.43	9 <u>9MD</u> 14.7	0.08 <u>rel</u> <u>DOM%</u> 0.91
# allWTs all avDiam	288 18.4	vine maple willow species red alder redoedar	2 # ¥Ts 7 18	8 <u>Diam</u> <u>Range</u> 7to20 5to96	8 <u>av</u> <u>Diam</u> 13.9 27.6	8 Median Diam 16 24	0.75 <u>rel</u> <u>Freq%</u> 2.43 6.25	8 <u>QMD</u> 14.7 34.3	0.08 <u>rel</u> <u>DOM%</u> 0.91 12.80
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow species red alder redoedar cherry	2 * \text{VTs} 7 18 1	8 <u>Diam</u> <u>Range</u> 7to20 5to96 3	8 <u>av</u> <u>Diam</u> 13.9 27.6 3	8 Median Diam 16 24 3	0.75 <u>rel</u> <u>Freq%</u> 2.43 6.25 0.35	9 9MD 14.7 34.3 3	0.08 <u>rel</u> <u>DOM%</u> 0.91 12.80 0.01
# allWTs all avDiam all QMD	288 18.4	vine maple willow species red alder redoedar	2 # ¥Ts 7 18	8 <u>Diam</u> <u>Range</u> 7to20 5to96	8 <u>av</u> <u>Diam</u> 13.9 27.6	8 Median Diam 16 24	0.75 <u>rel</u> <u>Freq%</u> 2.43 6.25 0.35 1.04	8 <u>QMD</u> 14.7 34.3	0.08 <u>rel</u> <u>DOM%</u> 0.91 12.80 0.01 0.14
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow species red alder redcedar cherry crabapple dogwood	2 * \times Ts 7 18 1 3 1	8 Diam Range 7to20 5to96 3 3to12 8	8 <u>av</u> <u>Diam</u> 13.9 27.6 3 6.7 8	8 Median Diam 16 24 3 5 8	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35	9 9MD 14.7 34.3 3	0.08 <u>rel</u> <u>D0M%</u> 0.91 12.80 0.01 0.14 0.04
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow species red alder redcedar oherry orabapple dogwood Douglas-fir	2 * \(\mathbf{YTs}\) 7 18 1 3	8 Diam Range 7to20 5to96 3 3to12 8 3to96	8 <u>av</u> <u>Diam</u> 13.9 27.6 3 6.7 8 29.6	8 Median Diam 16 24 3 5 8 30	0.75 <u>rel</u> <u>Freq%</u> 2.43 6.25 0.35 1.04	9 9MD 14.7 34.3 3 8.8 8.8 8	0.08 rel DOM% 0.91 12.80 0.01 0.14 0.04 58.33
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow species red alder redcedar cherry orabapple dogwood Douglas-fir grand fir	2 ** \(\mathbf{Y}\)TS \(7\) 18 \(1\) 3 \(1\) 83 \(2\)	8 Diam Range 7to20 5to96 3 3to12 8 3to96 12to18	8 <u>av</u> <u>Diam</u> 13.9 27.6 3 6.7 8 29.6 15	8 Median Diam 16 24 3 5 8	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.82 0.69	9 9MD 14.7 34.3 8.8 8.8 8 34.1 15.3	0.08 rel D0M% 0.91 12.80 0.01 0.14 0.04 58.33 0.28
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow species red alder redcedar oherry orabapple dogwood Douglas-fir	2 * *Ts 7 18 1 3 1 83	8 Diam Range 7to20 5to96 3 3to12 8 3to96	8 <u>av</u> <u>Diam</u> 13.9 27.6 3 6.7 8 29.6	8 Median Diam 16 24 3 5 8 30	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.82	9 9MD 14.7 34.3 3 8.8 8.8 8	0.08 rel D0M% 0.91 12.80 0.01 0.14 0.04 58.33 0.28
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow species red alder redcedar cherry orabapple dogwood Douglas-fir grand fir	2 ** \(\mathbf{Y}\)TS \(7\) 18 \(1\) 3 \(1\) 83 \(2\)	8 Diam Range 7to20 5to96 3 3to12 8 3to96 12to18	8 <u>av</u> <u>Diam</u> 13.9 27.6 3 6.7 8 29.6 15	8 Median Diam 16 24 3 5 8 30 15	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54 0.35	9 9MD 14.7 34.3 8.8 8.8 8 34.1 15.3	0.08 rel DOM% 0.91 12.80 0.01 0.14 0.04 58.33 0.28 24.47
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow species red alder redcedar cherry crabapple dogwood Douglas-fir grand fir hemlock	2 ** ** ** ** ** ** ** ** ** ** ** ** **	8 Diam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48	8 Diam 13.9 27.6 3 6.7 8 29.6 15 16.4	8 Median Diam 16 24 3 5 8 30 15 16	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54	9 9MD 14.7 34.3 3 8.8 8.3 34.1 15.3 19.1	0.08 rel D0M% 0.91 12.80 0.01 0.14 0.04 58.33 0.28 24.47 0.00
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow species red alder redoedar cherry crabapple dogwood Douglas-fir grand fir hemlook hazel	2 7 18 1 3 1 83 2 111	8 Diam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48 3	8 Diam 13.9 27.6 3 6.7 8 29.6 15 16.4 3	Median Diam 16 24 3 5 8 30 15 16	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54 0.35	9MD 14.7 34.3 3 8.8 8.8 34.1 15.3 19.1 3	0.08 rel pomss 0.91 12.80 0.01 0.14 0.04 58.33 0.28 24.47 0.01 2.40
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow species red alder redcedar cherry crabapple dogwood Douglas-fir grand fir hemlock hazel bl maple	2 * \times T \times T \times T \times T \times T \times 1 \times 3 \times 1 \times 3 \times 2 \times 111 \times 1 \times 6 \times 5	8 Diam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48 3 3to48	8 Diam 13.9 27.6 3 6.7 8 29.6 15 16.4 3 20.5	8 Median Diam 16 24 3 5 8 30 15 16 3 19	0.75 rel Freg 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54 0.35 2.08	9MD 14.7 34.3 8.8 8.8 34.1 15.3 19.1 3 25.7	0.08
Iwp-Range	288 18.4 24.0	vine maple willow species red alder redcedar cherry crabapple dogwood Douglas-fir grand fir hemlock hazel bi maple pine	2 * \(\notinus \) * \(\notinus	8 Diam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48 3 3to48 3to48 3to8	8 Diam 13.9 27.6 3 6.7 8 29.6 15 16.4 3 20.5 5.6	8 Median Diam 16 24 3 5 8 30 15 16 3 19 6	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.85 0.69 38.54 0.35 2.08 1.74	9MD 14.7 34.3 8.8 8.34.1 15.3 19.1 3 25.7 5.9	0.08 rel DOM% 0.91 12.80 0.01 0.14 0.04 58.33 0.28 24.47 0.01 2.40 0.11
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow Species red alder redoedar cherry orbapple dogwood Douglas-fir grand fir hemlook hazel bl maple pine servicebern	2 * \times T	8 Diam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48 3 3to48 3to8 3	8 Diam 13.9 27.6 3 6.7 8 29.6 16.4 3 20.5 5.6 3	8 Median Diam 16 24 3 5 8 30 15 16 3 19 6 3	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54 0.35 2.08 1.74 0.35	9MD 14.7 34.3 3 8.8 8.3 34.1 15.3 19.1 3 25.7 5.9	0.08 rel DOM% 0.91 12.80 0.01 0.04 0.04 58.33 0.28 24.47 0.01 2.40 0.11 0.01 0.04
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow Species red alder redoedar cherry crabapple dogwood Douglas-fir grand fir hemlook hazel bl maple pine serviceberr cascara	2 7 18 1 3 1 83 2 111 1 6 5 1	8 Diam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48 3 3to48 3to8 3 5to6	8 Diam 13.9 27.6 3 6.7 8 29.6 15 16.4 3 20.5 5.6 3 5.6	8 Median Diam 16 24 3 5 8 30 15 16 3 19 6 3	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54 0.35 2.08 1.74 0.35	9MD 14.7 34.3 3 8.8 8.3 34.1 15.3 19.1 3 25.7 5.9 3 5.9	0.08 rel DOM% 0.91 12.80 0.014 0.04 58.33 0.28 24.47 0.01 2.40 0.11 0.04 0.53
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow species red alder redoedar oherry orabappile dogwood Douglas-fir grand fir hemlook hazel bl maple pine ser viceberr oasoara vine maple	2 7 18 1 3 1 83 2 111 1 6 5 1 2 45	8 Diam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48 3 3to48 3to8 3 5to6 3to8	8 <u>ay</u> <u>Diam</u> 13.9 27.6 3 6.7 8 29.6 15 16.4 3 20.5 5.6 4.2	8 Median Diam 16 24 3 5 8 30 15 16 3 19 6 3 6 4	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54 0.35 2.08 1.74 0.35 0.69 15.63	9MD 14.7 34.3 8.8 8.34.1 15.3 19.1 3 25.7 5.9 4.4	0.08 rel DOM 98 0.91 12.80 0.01 0.04 0.04 58.33 0.28 24.47 0.01 0.04 0.11 0.04 0.53 0.05
# allWTs all avDiam all QMD	288 18.4 24.0	vine maple willow Species red alder redoedar cherry or abapple dogwood Douglas-firing grand für hemlook hazel bl maple pine serv loeberr cascara vine maple willow	2 * \times Ts 7 18 1 3 1 83 2 111 6 5 1 2 45 1	8 Diam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48 3 3 3to48 3to8 3 5to6 3to8 3 5to6 3 5to6 3 5to8 3	8 <u>ay</u> <u>Diam</u> 13.9 27.6 3 6.7 8 29.6 15. 16.4 3 20.5 5.6 3 5.6 4.2	8 Median Diam 16 24 3 5 8 30 15 16 3 19 6 3 6 4 3 3	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54 0.35 2.08 1.74 0.35 0.69 15.63 0.35	9MD 14.7 34.3 3.8.8 8.34.1 15.3 19.1 3 25.7 5.9 4.4 3	0.08 rel DOM 98 0.91 12.80 0.01 0.04 0.04 58.33 0.28 24.47 0.01 0.04 0.11 0.04 0.53 0.05
* allwTs ill avDiam ill QMD SrvyYr	288 18.4 24.0 1875	vine maple willow Species red alder redoedar cherry crabapple dogwood Douglas-fir grand fir hemlook hazel bl maple pine serviceberr cascara vine maple willow yew	2 YTs 7 18 1 1 83 2 111 1 6 5 1 1 2 45 1 1 1	B Diam Range 7to20 5to96 3 3to12 8 9 3to12 8 2to48 3 3to48 3to8 3 5to6 3 3 5to6 Jine Sanda	8 ay Diam 13.9 27.6 3 6.7 8 29.6 15 16.4 3 20.5 5.6 3 5.6 4.2 3 12	Median Diam 16 24 3 5 8 30 15 16 3 19 6 3 4 3 12 Median	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54 0.35 2.08 1.74 0.35 0.69 15.63 0.35 0.35	8 9MD 14.7 34.3 3.8.8 34.1 15.3 19.1 3 25.7 5.9 4.4 3 12	0.08 rel DOMS 0.91 12.80 0.04 0.04 0.05 3.028 24.47 0.01 0.04 0.53 0.06 0.06 0.06
* allwTs ill avDiam ill QMD SrvyYr F¥p-Range	288 18.4 24.0 1875	vine maple willow Species red alder redoedar oherry orabapple dogwood for grand fir hemlook hazel bl maple pine ser viceberr cascara vine maple willow yew Species	2 YTs 7 18 1 83 2 111 6 5 1 2 45 1 1	Biam Range 7to20 5to96 3 3 3to12 8 12to18 2to48 3 3to58 3 5to6 3to8 3 12 Diam Range	8 ay Diam 13.9 27.6 8 29.6 15 16.4 3 20.5 5.6 4.2 3 12 ay Diam	Median Diam 16 24 3 5 8 30 16 3 19 6 3 19 6 4 3 12 Median Diam	0.75 rel Freq% 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54 0.35 2.08 1.74 0.35 0.69 15.63 0.35	9MD 14.7 34.3 3 8.8 8.34.1 15.3 19.1 3 25.7 5.9 3 5.9 4.4 3 12	0.08 rel DOM'85 0.91 12.80 0.01 0.14 0.04 58.33 0.28 24.47 0.01 0.04 0.05 0.01 0.05 0.01 0.05
# allwTs all avoids all avoids SrvyYr Typ-Range # allwTs	288 18.4 24.0 1875 1875	vine maple willow species red alder redoedar cherry orabapple dogwood Douglas-fir grand fir hemlock hazel bl maple pine serviceberr cascara vine maple willow yew species red alder	2 YTs 7 18 1 3 1 83 2 111 1 6 5 1 2 45 1 1 1 **WTS	Biam Range 7to20 5to96 3 3to12 8 2to48 3 3 3to48 3to8 3 5to6 3to8 3 12 Diam Range 6to12	8 ay Diam 13.9 27.6 8 29.6 15.1 16.4 3 20.5 5.6 4.2 3 12 ay Diam 8	Median Diam 16 24 3 5 8 30 15 16 3 19 6 4 3 3 19 6 4 3 7	0.75 rel Freq% 2.43 6.25 1.04 0.35 28.82 0.69 38.54 0.35 2.08 1.74 0.35 0.69 15.63 0.35 0.35 0.35 0.45 0.75	9MD 14.7 34.3 3 8.8 8.4.1 15.3 19.1 5.9 4.4 3 12 9MD 8.3	0.08 rel DOMS 0.91 12.80 0.01 0.04 0.04 58.33 0.24 0.01 0.04 0.05 0.00 0.09 rel DOMS 0.70
# allwTs all aVDiam all QVIam all QVIam all QVIA srvyYr Fwp-Range # allwTs all avDiam	288 18.4 24.0 1875 1875	vine maple willow Species red alder redoedar cherry carbapple dogwood Douglas-fir grand fir hemlook hazel bl maple pine serviceberr cascara vine maple willow yew Species red alder ash	2 7 7 18 1 3 1 83 2 111 1 6 5 1 1 2 45 1 1 1 ***WTS	B Diam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48 3 3to48 3to8 3 5to6 3to8 3 5to Diam Range 6to12	8 ay Diam 13.9 27.6 8 29.6 15 16.4 3 20.5 5.6 3 5.6 4.2 3 12 ay Diam 8 10	Median Diam 16 24 3 5 8 30 15 16 3 19 6 3 6 4 3 12 Median Diam 7 7 10	0.75 rel Freq% 2.43 6.25 1.04 0.35 2.08 2.069 38.54 0.35 2.08 1.74 0.35 0.69 15.63 0.35 0.35 rel Freq% 3.92 2.61	9 <u>MD</u> 14.7 34.3 3 8.8 8 34.1 15.3 25.7 5.9 4.4 3 12 9 <u>MD</u> 8.3 10.5	7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000
# allwTs all aVDiam all QVIam all QVIam all QVIA srvyYr Fwp-Range # allwTs all avDiam	288 18.4 24.0 1875 1875	vine maple willow species red alder redoedar cherry orabapple dogwood Douglas-fir grand fir hemlock hazel bl maple pine serviceberr cascara vine maple willow yew species red alder	2 YTs 7 18 1 3 1 83 2 111 1 6 5 1 2 45 1 1 1 **WTS	Biam Range 7to20 5to96 3 3to12 8 2to48 3 3 3to48 3to8 3 5to6 3to8 3 12 Diam Range 6to12	8 ay Diam 13.9 27.6 8 29.6 15.1 16.4 3 20.5 5.6 4.2 3 12 ay Diam 8	Median Diam 16 24 3 5 8 30 15 16 3 19 6 4 3 3 19 6 4 3 7	0.75 rel Freq% 2.43 6.25 1.04 0.35 28.82 0.69 38.54 0.35 2.08 1.74 0.35 0.69 15.63 0.35 0.35 0.35 0.45 0.75	9MD 14.7 34.3 3 8.8 8.4.1 15.3 19.1 5.9 4.4 3 12 9MD 8.3	7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000
# allwTs all avoids all avoids SrvyYr Typ-Range # allwTs	288 18.4 24.0 1875 1875	vine maple willow Species red alder redoedar cherry carbapple dogwood Douglas-fir grand fir hemlook hazel bl maple pine serviceberr cascara vine maple willow yew Species red alder ash	2 7 7 18 1 3 1 83 2 111 1 6 5 1 1 2 45 1 1 1 ***WTS	B Diam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48 3 3to48 3to8 3 5to6 3to8 3 5to Diam Range 6to12	8 ay Diam 13.9 27.6 8 29.6 15 16.4 3 20.5 5.6 3 5.6 4.2 3 12 ay Diam 8 10	Median Diam 16 24 3 5 8 30 15 16 3 19 6 3 6 4 3 12 Median Diam 7 7 10	0.75 rel Freq% 2.43 6.25 1.04 0.35 2.08 2.069 38.54 0.35 2.08 1.74 0.35 0.69 15.63 0.35 0.35 rel Freq% 3.92 2.61	9 <u>MD</u> 14.7 34.3 3 8.8 8 34.1 15.3 25.7 5.9 4.4 3 12 9 <u>MD</u> 8.3 10.5	Personne
# allWTs all avDiam all QvHo SrvyYr Fwp-Range # allWTs all QvHo	288 18.4 24.0 1875 1875 18-1e 15.3 15.5 19.6	vine maple willow Species red alder redoedar oberry crabapple dogwood Douglas-fire grand fir hemlook hazel bl maple pine ser viceberr cascara vine maple willow yew Species red alder ash redoedar	# \frac{\psi \text{TS}}{2} 7 7 7 18 8 1 1 8 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Biam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48 3 5to6 3to8 3 12 Diam Range 6to12 6to14 5to36	8 ay Diam 13.9 27.6 3 6.7 8 29.6 15 16.4 3 20.5 5.6 4.2 3 12 ay Diam 8 10 18.3	Median Diam 16 24 35 58 30 15 16 3 19 6 4 3 12 Median 7 10 16	0.75 rel Freq% 2.43 6.43 6.35 1.04 0.35 28.82 0.69 38.54 0.35 2.08 1.74 0.35 0.69 15.63 0.35 0.35 rel Freq% 3.92 2.61	9 <u>MD</u> 14.7 34.3 3 8.8 8 34.1 15.3 25.7 5.9 4.4 3 12 9 <u>MD</u> 8.3 12	0.000 rel DOM'90 0.910 0.00 0.14 0.00 0.22 0.24 0.11 0.00 0.00 0.05 0.00 0.00 0.00 0.00
# allWTs all avDiam all QvHo SrvyYr Fwp-Range # allWTs all QvHo	288 18.4 24.0 1875 1875 18-1e 15.3 15.5 19.6	vine maple willow species red alder redoedar cherry crabapple dogwood Douglas-fire grand für hemlook hazel bl maple pine serv iceberr cascara vine maple willow yew species red alder ash	2 * ¥Ts 7 7 18 8 1 3 3 2 111 1 6 6 5 1 1 2 45 5 1 1 1 1 6 6 4 4 4 6 6 4 4 6 6	B Diam Range 7to20 5to96 3 3to12 8 3to96 12to18 2to48 3 3to48 3 3to48 3 3to48 3 12 Diam Range 6to12 6to14 6to14 6to16 6to30	8 ay Diam 13.9 27.6 3 6.7 8 9 15 16.4 3 20.5 5.6 4.2 3 20.5 4.2 3 20.5 10 10 10 10 10 10 10 10 10 1	Median Diam 166 244 3 5 8 30 155 166 3 3 19 6 4 3 3 12 Median Diam 7 10 18	0.75 rel Fregs 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54 0.35 2.08 1.74 0.35 0.69 15.63 0.35 0.35 rel Fregs 2.61 2.61 2.61 3.92	9MD 14.7 34.3 3 8.8 8 34.1 15.3 19.1 3 25.7 5.9 4.4 3 12 9MD 8.3 10.5 91.6 91.6 91.6 91.6 91.6 91.6 91.6 91.6	0.000 rel DOM 350 0.910
# allWTs all avDiam all QvHo SrvyYr Fwp-Range # allWTs all QvHo	288 18.4 24.0 1875 1875 18-1e 15.3 15.5 19.6	vine maple willow Species red alder redoedar cherry carbapple dogwood Douglas-fir grand fir hemlook hazel bl maple pine serviceberr cascara vine maple willow yew Species red alder ash redoedar carbapple dogwood d	2 **YTS 7 18 1 3 1 83 2 111 6 6 1 1 2 45 1 1 1 **YTS 6 4 4 6 6 2	B Diam Range 7to20 3 3to12 8 3to96 12to18 2to48 3 5to6 3to8 3 12 Diam Range 6to12 6to14 5to36 6to36	8 ay Diam 13.9 27.6 3 6.7 15.5 16.4 3 20.5 5.6 4.2 3 12 ay Diam 8 10 18.3 12 12 25 25 26 27 27 28 28 29 28 29 28 29 28 29 28 29 28 28 28 28 28 28 28 28 28 28 28 28 28	8 Median Diam 166 24 35 8 30 155 16 33 19 6 4 4 33 12 Median Diam 7 10 16 88 8.5	0.75 rel Freq\$\mathbb{F}\$ 2.43 6.43 6.43 6.035 1.04 0.35 2.88 2.08 1.035 2.08 1.035 0.69 3.50 0.35 0.69 3.50 0.35 0.69 3.50 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.69 0.35 0.35 0.35 0.35 0.35	9MD 14.7 34.3 8.8 8.4.1 15.3 19.1 3 25.7 5.9 4.4 3 12 9MD 9MD 9MD 14.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6	0.000 rel DOM'500 0.99 12.88 0.00 0.11 2.88 0.00 0.00 0.00 0.00 2.44 0.00 0.00 0.00
# allWTs all avDiam all QvHo SrvyYr Fwp-Range # allWTs all QvHo	288 18.4 24.0 1875 1875 18-1e 15.3 15.5 19.6	vine maple willow species red alder redeedar cherry crabapple dogwood Douglas-fire grand fir hemlock hazel bl maple pine serviceberr cascara vine maple willow yew species red alder ash credeedar crabapple dogwood Douglas-fire grand fire gra	2 ** YTS 7 18 1 3 1 1 1 6 6 5 1 1 1 1 1 1 6 6 4 4 4 6 6 2 9 9 0 9 0	Piam Range 7 to 20 3 to 12 8 to 48 3 to 48 3 to 48 3 to 48 3 to 48 6 to 12 6 to 14 6 to 14 6 to 16 7 to 10 7 to 10 7 to 10	8 ay Diam 13.9 27.6 3 6.7 8 29.6 15 16.4 3 3 5.6 3 3 5.6 3 4.2 2 3 12 ay Diam 10 10 10 10 10 10 10 10 10 10	Median Diam 166 24 3 3 5 8 8 30 156 3 3 199 6 4 3 12 Median 7 10 6 8 8 8 5 14 8 8 5 14 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0.75 rel Freqs 2.43 6.25 0.35 1.04 0.35 28.82 0.69 38.54 0.35 2.85 1.74 0.35 0.69 15.63 0.35 0.35 rel Freqs 3.92 2.61 3.92 2.61 3.92 2.61 3.92 2.61 3.92 3.93	9MD 14.7 34.3 8.8 8.1 15.3 19.1 3 5.9 3 5.9 4.4 4.3 3 12 9MD 8.3 10.5 21.6 6 14.6 8.6 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8	0.08 rel DOM'85 0.91 12.80 0.01 0.14 0.04 58.33 0.28 24.47 0.01 2.40 0.11 0.01 0.04 0.53 0.01
# allWTs all avDiam all QvHo SrvyYr Fwp-Range # allWTs all QvHo	288 18.4 24.0 1875 1875 18-1e 15.3 15.5 19.6	vine maple willow Species red alder redoedar obervy orabapple dogwood hembook hazel bl maple pine ser viceberr cascara vine maple willow yew Species red alder ash redoedar orabapple dogwood dogwood Douglas-fir bl maple oak	2 ** VTs 7 18 1 1 83 3 11 1 6 5 1 1 2 45 1 1 1 ** VTs 6 4 4 6 2 90 20 15	8 Piam Range 7to20 7to20 3 3to96 3 3to96 3 3to98 3 3to48 3 3to48 3 3to48 3 3to48 3 12 Piam Range 6to12 6to36 6to30 4to96 4to96 4to96 4to36	8 ay Piam 13.9 27.6 3 6.7 8 29.6 6.7 15 16.4 3 3.6 6.2 20.5 5.6 4.2 3 3 12 Piam 8 10 18.3 12 8 5 17.8 8 18.6 18.6	8 Median Piam 166 24 3 3 5 15 166 3 9 15 12 2 12 12 14 5 14 5 14 5 14 5 14 5	0.75 rel Freq 2.43 2.43 6.25 6.35 6.25 6.35 6.82 8.82 1.74 0.35 6.35 6.35 6.35 6.35 6.35 7 el 2.61 3.92 2.61 3.92 2.61 3.92 2.61 3.92 2.61 3.92 2.61 3.92 2.61 3.92 2.61 3.92 2.61 3.92 2.61 3.92 2.61 3.92 2.61 3.92 2.61	9MD 14.7 34.3 3 8.8 34.1 15.3 19.1 3 25.7 5.9 4.4 3 10.5 21.6 8.8 9MD 8.8 10.5 21.6 8.6 8.6 8.6 22.5 12.6	0.08 rel pomss 0.991 12.88 0.011 12.88 0.014 0.044 0.055 0.000 0.050 0.000 0
* allwTs ill avDiam ill QrID pryyYr Fwp-Range * allwTs ill QrID	288 18.4 24.0 1875 1875 18-1e 15.3 15.5 19.6	vine maple willow species red alder redeedar cherry or abapple dogwood Douglas-fir pine serv iceberr cascara vine maple willow yew species red alder ash redeedar crabapple dogwood Douglas-fir blomaple by the maple willow yew	2 **YTS 7 7 18 1 1 3 1 83 2 111 1 6 5 1 1 1 2 45 1 1 1 **YTS 4 4 4 6 2 9 9 9 20	B Diam Range (150%) 150% (150%	8 ay Diam 13.9 27.6 3 6.7 8 29.6 15 16.4 3 3 5.6 3 3 5.6 3 4.2 2 3 12 ay Diam 10 10 10 10 10 10 10 10 10 10	Median Diam 166 24 3 5 5 6 6 6 7 7 7 7 7 7 7	0.75 rel Freq. 2 2.43 2.625 0.35 28.82 28.82 0.69 1.74 0.35 0.035 0.35 0.35 0.35 0.35 rel Freq. 2 2.61 2.61 2.61 2.61 2.61 2.61 2.61 2.6	9MD 14.7 34.3 3 8.8 34.1 15.3 25.7 5.9 4.4 3 10.5 9MD 8.3 10.5 21.6 14.6 8.6 22.5 12.1	0.08 rel pomss 0.99 12.88 0.00 0.11 2.88 0.00 0.14 0.00 0.00 0.00 0.00 0.00 0.00

Twp-Range	18-24	species	≠ ∀ Ts	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	<u>rel</u> Freg%	QMD	rel DOM%
# allWTs	133	red alder	1	8	8	8	0.75	8	0.08
all avDiam	21.4	ash	7	7to66	25	20	5.26	30.9	8.38
all QMD	24.5	aspen	1	5	5	5	0.75	5	0.03
SrvyYr	1871	barberry	1	5	5	5	0.75	5	0.03
		redcedar	2	12to18	15	15	1.50	15.3	0.59
		dogwood	1	16	16	16	0.75	16	0.32
		Douglas-fir		4to72	18.9	14.5	46.62	22	37.61
		oak pine	38 17	4to48 9to54	23.6 29.8	24 30	28.57 12.78	25.5 31.8	30.97 21.55
		willow	3	8to10	9.3	10	2.26	9.4	0.33
				<u>Diam</u>	<u>av</u>	Median	rel		rel
Twp-Range # allWTs	126	species red alder	≠ ∀Ts 3	8to20	<u>Diam</u> 15.3	<u>Diam</u> 18	2.38	<u>QMD</u> 16.2	DOM% 1.04
all avDiam	22.0	ash	4	6to22	14	14	3.17	15.4	1.25
all QMD	24.5	redcedar	7	9to34	23	28	5.56	24.8	5.68
SrvyYr	1871	orabapple Develop-fin	1 82	7 3to75	7 22.9	7 20	0.79 65.08	25.7	0.06 71.42
		Douglas-fir hemlock	3	10to26	18	18	2.38	19.1	1.44
		oak	19	12to48	23.7	24	15.08	25.4	16.16
		pine	4	18to24	21	21	3.17	21.1	2.35
		willow	3	7to14	11	12	2.38	11.4	0.51
<u>Twp-Range</u>		<u>species</u>	≠ ∀ Ts	<u>Diam</u> <u>Range</u>	<u>av</u> Diam	Median Diam	<u>rel</u> Freq%	<u>QMD</u>	rel DOM%
# allWTs	263	red alder	5	5to8	6.2	6	1.90	6.3	0.13
all avDiam all QMD	21.0 24.5	ash redcedar	1 56	8 6to60	21.7	16	0.38 21.29	25.9	0.04 23.80
ali QMD SrvyYr	1873	cherry	7	6to48	19.1	16	21.29	22.9	23.80
ry 11	.515	Douglas-fin	166	6to60	22.6	20	63.12	25.7	69.47
		hemlock	20	4to24	15.2	17	7.60	16.5	3.45
		bl maple	4	6to24	15	15	1.52	16.4	0.68
		willow	4	3to5	4	4	1.52	4.1	0.04
Twp-Range		<u>species</u>	≠ ¥Ts	<u>Diam</u> Range	av Diam	Median Diam	rel Freg%	0MD	rel DOM%
# allWTs all avDiam	287	red alder	11	8to18	12.7	12 12	3.83	13	1.07
all QMD	24.6	ash redcedar	62	12 3to48	18.9	16	0.70 21.60	12 21.6	0.17 16.63
SrvyYr	1874	cherry	4	5to10	6.5	5.5	1.39	6.8	0.11
Or Ty II	1011	cottonwood		6to18	12	12	2.44	12.8	0.66
		Douglas-fin	105	4to60	28.6	24	36.59	33.2	66.52
		hemlock	81	5to48	14.7	12	28.22	16.8	13.14
		bl maple	10	5to20	11.5	12	3.48	12.2	0.86
		spruce	1	36	36	36	0.35	36	0.74
		vine maple willow	1 3	6 5to8	6.3	6	0.35 1.05	6.5	0.02
	10.5		≠ ¥Ts	<u>Diam</u>	<u>av</u>	Median	rel	0140	rel
Twp-Range # allWTs	289	species red alder	3	Range 4to10	<u>Diam</u> 7.3	<u>Diam</u> 7	Freq96 1.04	<u>QMD</u> 7.7	0.20
all avDiam	13.8	redcedar	25	2to72	18.6	12	8.65	25.1	17.80
all QMD	17.5	Douglas-fir		6to36	19.8	19	2.77	21.2	4.06
SrvyYr	1875	grand fir	18	4to50	13.4	5.5	6.23	18.6	7.04
		hemlock	229	4to50	13.2	10	79.24	16.4	69.60
		bl maple	1	5	5	5	0.35	5	0.03
		spruce	2	20to24	22	22	0.69	22.1	1.10
		yew	3	4to20	12	12	1.04	12.1	0.50
<u>Twp-Range</u> #all∀Ts	<u>18-1</u> ₩	<u>species</u> red alder	≠ ∀Ts 3	<u>Diam</u> <u>Range</u> 8to12	av Diam 10	Median Diam 10	<u>rel</u> <u>Freq%</u> 1.30	<u>QMD</u> 10.1	<u>rel</u> <u>DOM%</u> 0.31
all avDiam	17.7	ash	10	6to30	14	10	4.35	16.2	2.63
all QMD	20.8	redcedar	58	4to60	19.2	16	25.22	23	30.75
SrvyYr	1853	crabapple	1	4	4	4	0.43	4	0.02
	-	Douglas-fir		4to60	17.1	12	52.61	19.5	48.51
		hemlock bl maple	5 3	12to24 8to20	18.8 12.7	20 10	2.17 1.30	19.5 13.7	1.91 0.56
		oak	18	6to40	25.9	24	7.83	27.5	13.64
		pine	8	6to20	11.3	9	3.48	12.5	1.25
		spruce	1	12	12	12	0.43	12	0.14
		willow	2	4to8	6	6	0.87	6.3	90.08
Twp-Range		<u>species</u>	# WTs	<u>Diam</u> Range	<u>av</u> Diam	Median Diam	rel Freq%	<u>QMD</u>	rel DOM%
# allWTs	250	red alder	18	4to12	8.1	8	7.20	8.5	1.27
	17.1 20.2	ash redcedar	70	12to14 4to60	13 20.3	13 16	0.80 28.00	13 24.1	0.33 39.82
all avDiam	1853	dogwood	1	10	10	10	0.40	10	0.10
all QMD				4to50	18.2	14	44.00	21.1	47.96
	1000	Douglas-fir				12	9.60	13.6	4.35
all QMD	1000	Douglas-fir hemlock	24	6to24	12.8	12	7.60	10.0	
all QMD	1000			6to24 12to36	12.8 17.1	16	7.20	18	5.71
all QMD	1000	hemlock bl maple oak	24 18 1	12to36 16	17.1 16	16 16	7.20 0.40	18 16	5.71 0.25
all QMD	1033	hemlock bl maple oak pine	24 18 1	12to36 16 12	17.1 16 12	16 16 12	7.20 0.40 0.40	18 16 12	5.71 0.25 0.14
all QMD	1033	hemlock bl maple oak pine spruce	24 18 1 1 3	12to36 16 12 6to12	17.1 16 12 8.7	16 16 12 8	7.20 0.40 0.40 1.20	18 16 12 9	5.71 0.25 0.14 0.24
all QMD	1033	hemlock bl maple oak pine	24 18 1	12to36 16 12	17.1 16 12	16 16 12	7.20 0.40 0.40	18 16 12	5.71 0.25 0.14 0.24 0.02 0.02

	10.7		≠ ¥Ts	<u>Diam</u>	av Di	Median		OMB	rel
Twp-Range # all∀Ts	276	species red alder	* ¥15	Range 4to16	<u>Diam</u> 9.1	<u>Diam</u> 7.5	2.90	<u>QMD</u> 10	0.71
all avDiam	16.6	ash	1	3	3.1	7.3	0.36	3	0.01
all QMD	20.2	redcedar	57	6to70	20.5	16	20.65	25.3	32.39
								21.5	
SrvyYr	1855	Douglas-fir	132	3to60	18.7	16	47.83		54.17
	&75	grand fir	1	30	30	30	0.36	30	0.80
		hemlock	60	3to40	11.6	10	21.74	13.8	10.14
		bl maple	15	3to20	8.7	7	5.43	10.1	1.36
		oak	1	18	18	18	0.36	18	0.29
		vine maple	1	3	3	3	0.36	3	0.01
				<u>Diam</u>	<u>av</u>	<u>Median</u>	<u>rel</u>		rel
Twp-Range		<u>species</u>	# ¥Ts		<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOM%
# allWTs	288	red alder	4	6to18	13.5	15	1.39	14.2	0.71
all avDiam	15.5	redcedar	26	6to60	24.8	19	9.03	29.5	19.98
all QMD	19.8	Douglas-fin	47	6to84	23.9	18	16.32	28.7	34.19
SrvyYr	1872	hemlock	165	4to40	13.6	10	57.29	16	37.31
-		bl maple	12	5to20	13.9	14	4.17	14.6	2.26
		spruce	1	72	72	72	0.35	72	4.58
		cascara	2	5to8	6.5	6.5	0.69	6.7	0.08
		vine maple	31	4to8	4.7	4	10.76	4.8	0.63
				Diam	av	Median	rel		rel
Twp-Range	<u>17-1e</u>	species	≠ ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	<u>QMD</u>	DOM%
# allWTs	148	red alder	2	12to20	16	16	1.35	16.5	1.30
all avDiam	14.4	ash	3	3to12	9	12	2.03	9.9	0.70
all QMD	16.8	redcedar	25	8to40	15.7	12	16.89	18.2	19.84
SrvyYr	1853	crabapple	3	4to6	5.3	6	2.03	5.4	0.21
•		Douglas-fir	89	5to48	14.1	12	60.14	16.2	55.97
		hemlock	- 5	4to18	10	10	3.38	11.1	1.48
		bl maple	2	10to18	14	14	1.35	14.6	1.02
		oak	15	6to36	17.9	14	10.14	20.2	14.67
		spruce	13	40	40	40	0.68	40	3.83
		thorn	1	15	15	15	0.68	15	0.54
			1	4	4	4		4	
		vine maple	-	-			0.68		0.04
		willow	1	4	4	4	0.68	4	0.04
Twn_Dangs	17-20	cnasiac	≠ ¥Ts	<u>Diam</u>	<u>av</u>	<u>Median</u> <u>Diam</u>	rei Frager	QMD	<u>rel</u> DOM%
<mark>Twp-Range</mark> #allWTs	215	species red alder	5	Range 10to12	Diam 11.2	12	2.33	11.2	0.52
all avDiam	21.3	ash	5	7to24	12.6	10	2.33	11.2	0.52
all GMD	23.8		32	7t024 8to72	20.3	20	14.88	23.2	14.18
4		redcedar	52 4						
BrvyYr	1870	cottonwood		4to15	11.3	13	1.86	12.1	0.48
		dogwood	2	11	11	11	0.93	11	0.20
		Douglas-fir	151	5to54	22.4	20	70.23	24.4	74.04
		hemlock	2	12	12	12	0.93	12	0.24
		bl maple	2	12	12	12	0.93	12	0.24
				104-40	27.4	25	4.65		
		oak	10	10to48	21.4			29.8	7.31
		оак pine	10	48	48	48	0.47	29.8 48	7.31 1.90
		pine	1	48 12 Diam	48	48	0.47	48 12	1.90 0.12 <u>rel</u>
		pine yew <u>species</u>	1 1 * VT s	48 12 Diam Range	48 12 <u>av</u> <u>Diam</u>	48 12 <u>Median</u> <u>Diam</u>	0.47 0.47 <u>rel</u> <u>Freq%</u>	48 12 QMD	1.90 0.12 <u>rel</u> <u>DOM%</u>
# allWTs	283	pine yew species red alder	1 1 * ¥Ts	48 12 Diam Range 5to10	48 12 ay Diam 7.2	48 12 Median Diam 8	0.47 0.47 rel Freq% 3.89	48 12 9MD 7.4	1.90 0.12 rel DOM% 0.62
# allWTs all avDiam	283 15.6	pine yew species red alder ash	1 1 * ¥Ts 11 10	48 12 Diam Range 5to10 7to20	48 12 av Diam 7.2 10.2	48 12 Median Diam 8 10	0.47 0.47 rel Freq% 3.89 3.53	48 12 9MD 7.4 10.9	1.90 0.12 rel D0M% 0.62 1.22
# allWTs all avDiam	283	pine yew species red alder	1 1 * ¥Ts	48 12 Diam Range 5to10	48 12 ay Diam 7.2	48 12 Median Diam 8	0.47 0.47 rel Freq% 3.89	48 12 9MD 7.4	1.90 0.12 rel DOM% 0.62
# allWTs all avDiam all QMD	283 15.6	pine yew species red alder ash	1 1 * ¥Ts 11 10	48 12 Diam Range 5to10 7to20	48 12 av Diam 7.2 10.2	48 12 Median Diam 8 10	0.47 0.47 rel Freq% 3.89 3.53	48 12 9MD 7.4 10.9	1.90 0.12 rel D0M% 0.62 1.22
# allWTs all avDiam all QMD	283 15.6 18.6	species red alder ash redcedar crabapple	1 1 * ¥Ts 11 10 52	48 12 Diam Range 5to10 7to20 7to48 16	48 12 ay Diam 7.2 10.2 17.3	48 12 Median Diam 8 10	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.35	48 12 9MD 7.4 10.9 19.6	1.90 0.12 rel DOM% 0.62 1.22 20.44 0.26
# allWTs all avDiam all QMD	283 15.6 18.6	pine yew species red alder ash redcedar crabapple cottonwood	1 1 1 * ¥Ts 11 10 52 1	48 12 Diam Range 5to10 7to20 7to48	48 12 av Diam 7.2 10.2 17.3 16 9.5	48 12 Median Diam 8 10 14 16	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.35 3.53	48 12 9MD 7.4 10.9 19.6 16	1.90 0.12 rel DOM% 0.62 1.22 20.44 0.26 1.24
T ∀p−Range # all∀Ts all avDiam all QMD GrvyYr	283 15.6 18.6	species red alder ash redcedar crabapple	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 12 Diam Range 5to10 7to20 7to48 16 4to24 5to72	48 12 ay Diam 7.2 10.2 17.3 16 9.5 16.9	48 12 Median Diam 8 10 14 16 8	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.35 3.53 60.78	48 12 9MD 7.4 10.9 19.6 16	1.90 0.12 rel DOM% 0.62 1.22 20.44 0.26 1.24 71.09
# allWTs all avDiam all QMD	283 15.6 18.6	pine yew species red alder ash redcedar crabapple cottonwood Douglas-fir hemlock	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 12 Diam Range 5to10 7to20 7to48 16 4to24 5to72 6to18	48 12 av Diam 7.2 10.2 17.3 16 9.5 16.9	48 12 Median Diam 8 10 14 16 8 14	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.35 3.53 60.78 4.59	9MD 7.4 10.9 19.6 16 11 20.1 12.8	1.90 0.12 rel DOM% 0.62 1.22 20.44 0.26 1.24 71.09 2.18
# allWTs all avDiam all QMD	283 15.6 18.6	pine yew species red alder ash redcedar crabapple cottonwood Douglas-fir hemlock bl maple	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 12 Diam Range 5to10 7to20 7to48 16 4to24 5to72 6to18 5to18	48 12 Diam 7.2 10.2 17.3 16 9.5 16.9 12.2	48 12 Median Diam 8 10 14 16 8 14 12 7	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.35 3.53 60.78 4.59 2.12	9MD 7.4 10.9 19.6 16 11 20.1 12.8 11	1.90 0.12 rel D0M% 0.62 1.22 20.44 0.26 1.24 71.09 2.18 0.74
# allWTs all avDiam all QMD	283 15.6 18.6	pine yew species red alder ash redcedar crabapple cottonwood Douglas-fir hemlock	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 12 Diam Range 5to10 7to20 7to48 16 4to24 5to72 6to18	48 12 av Diam 7.2 10.2 17.3 16 9.5 16.9	48 12 Median Diam 8 10 14 16 8 14	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.35 3.53 60.78 4.59	9MD 7.4 10.9 19.6 16 11 20.1 12.8	1.90 0.12 rel DOM% 0.62 1.22 20.44 0.26 1.24 71.09 2.18
# allWTs all avDiam all QMD	283 15.6 18.6	pine yew species red alder ash redcedar crabapple cottonwood Douglas-fir hemlock bl maple oak	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 12 Diam Range 5to10 7to20 7to48 16 4to24 5to72 6to18 5to18 24to30 4to8	48 12 ay Diam 7.2 10.2 17.3 16 9.5 16.9 9.7 28 5.2	48 12 Median Diam 8 10 14 16 8 14 12 7 30 5	0.47 0.47 rel Freq% 3.83 18.37 0.35 3.53 60.78 4.59 2.12 1.06 1.77	9MD 7.4 10.9 19.6 16 11 20.1 12.8 11 28.1	1.90 0.12 rel D0M% 0.62 1.22 20.44 0.26 1.24 71.09 2.18 0.74 2.42 0.15
# ailWTs all avDiam all QMD SrvyYr	283 15.6 18.6 1873	pine yew species red alder ash redoedar orabapple cottonwood Douglas-fir hemlook bl maple oak willow	1 1 1 1 11 10 52 1 10 172 13 6 3 5	48 12 Diam Range 5to10 7to20 7to48 16 4to24 5to72 6to18 5to18 24to30 4to8 Diam	48 12 av Diam 7.2 10.2 17.3 16 9.5 16.9 12.2 9.7 28 5.2	48 12 Median Diam 8 10 14 16 8 14 12 7 30 5 Median	0.47 0.47 rel Freq% 3.93 18.37 0.35 3.53 60.78 4.59 2.12 1.06 1.77	9MD 7.4 10.9 19.6 16 11 20.1 12.8 11 28.1 5.4	1.90 0.12 rel DOM'8 0.62 1.22 20.44 0.26 1.24 71.09 2.18 0.74 2.42 0.15
# allWTs all avDiam all QMD	283 15.6 18.6 1873	pine yew Species red alder ash redoedar crabapple cottonwood Douglas-fir hemlook bl maple oak willow Species	1 1 1 1 11 10 52 1 10 172 13 6 3 5	48 12 Diam Range 5to10 7to20 7to48 16 4to24 5to72 6to18 5to18 24to30 4to8 Diam iamRange	48 12 av Diam 7.2 10.2 17.3 16 9.5 16.9 12.2 9.7 28 5.2	48 12 Median Diam 8 10 14 16 8 14 12 7 30 5	0.47 0.47 rel Freq% 3.93 18.37 0.35 3.53 60.78 4.59 2.12 1.06 1.77	9MD 7.4 10.9 19.6 16 11 20.1 12.8 11 28.1 5.4	1.90 0.12 rel D0M% 0.62 1.22 20.44 0.26 1.24 71.09 2.18 0.74 2.42 0.15
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs	283 15.6 18.6 1873 1873	pine yew species red alder ash redoedar orabapple cottonwood Douglas-fir hemlook bl maple oak willow	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 12 Diam Range 5to10 7to20 7to20 7to48 16 4to24 5to72 6to18 5to18 24to30 4to8 Diam amRang 4to12	48 12 av Diam 7.2 10.2 17.3 16 9.5 16.9 12.2 9.7 28 5.2 av meter	48 12 Median Diam 8 10 14 16 8 14 12 7 30 5 Median	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.35 3.53 60.78 4.59 2.12 1.06 1.77 rel FREQ% 6.47	9MD 7.4 10.9 19.6 16 11 20.1 12.8 11 28.1 5.4	1.90 0.12 rel pom% 0.62 1.22 20.44 0.26 1.24 71.09 2.18 0.74 2.42 0.15 rel pom% 0.64
* allWTs Ill avDiam all QMD ServyYr Fup Range * allWTs Ill avDiam	283 15.6 18.6 1873 1873 177-4e 278 19.5	pine yew Species red alder ash redoedar orabapple oottonwood Douglas-fir hemlock bl maple oak willow Species red alder ash	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 12 Diam Range 5to10 7to20 7to20 7to48 16 4to24 5to72 6to18 5to18 24to30 24to30 4to8 Diam iamRang i4to12 8to15	48 12 ay Diam 7.2 10.2 17.3 16.9 12.2 9.7 28 5.2 ay meter 6.8 10.6	48 12 Median Diam 8 10 14 18 14 12 7 30 5 Median Median 10 10 10 10 10 10 10 10 10 10 10 10 10 1	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.35 3.53 60.78 4.59 2.12 1.06 1.77 rel FREQ% 6.47 2.88	9MD 7.4 10.9 19.6 16 11 20.1 12.8 11 28.1 5.4 9MD 7.3 8.6	1.90 0.12 rel DOM% 0.62 1.22 20.44 0.26 1.24 71.09 2.18 0.74 2.42 0.15 rel relDOM 0.64 0.39
# allWTs Ill avDiam all QMD SrvyYr Wp-Range	283 15.6 18.6 1873 1873 177-4e 278 19.5 23.2	pine yew species red alder ash redoedar corabapple cottonwood Douglas-fir hemlock bl maple oak willow species red alder ash redoedar	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	### ### ### ### ### ### ### ### ### ##	48 12 av Diam 7.2 10.2 17.3 16.9 12.2 9.7 28 5.2 av meter 6.8 10.6 19.5	48 12 Median Diam 8 10 14 16 8 14 12 7 30 5 Median Median 6 10 10 11 10 10 10 10 10 10 10 10 10 10	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.35 3.53 60.78 4.59 2.12 1.06 1.77 rel FREQ% 6.47 2.88 28.42	9MD 7.4 10.9 19.6 11 20.1 12.8 11 28.1 5.4 9MD 7.3 8.6 22.1	1.90 0.12 rel D0M% 0.62 1.22 20.44 0.26 1.24 71.09 2.18 0.74 2.42 0.15 rel relD0M 0.64 0.39 25.71
# allWTs all avDiam all QMD SrvyYr	283 15.6 18.6 1873 1873 177-4e 278 19.5	pine yew species red alder ash redoedar orabapple cottonwood Douglas-fir hemlook bl maple oak willow species red alder ash redoedar orherry	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	## 12 Diam Range Sto10 7to20 7to48 16 4to24 5to72 6to18 5to18 24to30 4to8 Diam IamRang 4to12 8to15 6to48 6 6 6 6 6 6 6 6 6	48 12 av Diam 7.2 10.2 17.3 16 9.5 16.9 12.2 9.7 28 5.2 av meter 6.8 10.6 19.5 6	48 12 Median Diam 8 10 14 16 8 14 12 7 30 5 Median Median 6 10 16 16 16 16 16 16 16 16 16 16	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.35 3.53 60.78 4.59 2.12 1.06 1.77 rel FREQ% 6.47 2.88 28.42 0.36	9MD 7.4 10.9 19.6 11 20.1 12.8 11 28.1 5.4 9MD 7.3 8.6 22.1 6	1.90 0.12 rel DOM'95 0.62 1.24 0.26 1.24 71.09 2.42 0.15 rel pelDOM 0.64 0.39 25.71
# allWTs all avDiam all QMD SrvyYr I wp-Range # allWTs all avDiam all QMD	283 15.6 18.6 1873 1873 177-4e 278 19.5 23.2	pine yew Species red alder ash redoedar orabapple oottonwood Douglas-fir hemlock bl maple oak willow Species red alder ash redoedar crabapple outtonwood Douglas-fir	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	## 12 Diam Range 5to 10 7to 20 7to 48 16 4to 24 5to 12 24to 30 4to 8 Diam Iam Range 4to 12 8to 15 6to 48 6 4to 60 4to 60	48 12 ay Diam 7.2 10.2 17.3 16 9.5 16.9 12.2 9.7 28 5.2 ay meter 6.8 10.6 19.5 6.8	48 12 Median Diam 8 10 10 14 16 8 14 12 7 30 5 Median Median 16 10 16 10 10 10 10 10 10 10 10 10 10	0.47 0.47 rel Freg 5 3.89 3.53 18.37 0.35 3.53 60.78 4.59 2.12 1.06 1.77 rel FREQ 5 6.47 2.88 28.42 0.36 45.68	9MD 7.4 10.9 19.6 11 20.1 12.8 11 28.1 5.4 9MD 7.3 8.6 22.1 6 28.3	1.90 0.12 rel DOMSE 0.62 1.22 20.44 0.26 1.24 71.09 2.18 0.74 2.42 0.15 rel 0.64 0.39 25.71 0.02 67.78
# allWTs all avDiam all QMD SrvyYr I wp-Range # allWTs all avDiam all QMD	283 15.6 18.6 1873 1873 177-4e 278 19.5 23.2	pine yew Species red alder ash redoedar crabapple cottonvoed bl maple oak willow Species red alder ash redoedar cherry Douglas-fir hemlock	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	## 12 Diam Range 5to10 7to20 7to48 16 16 16 16 16 16 16 1	48 12 av Diam 7.2 10.2 17.3 16 9.5 16.9 12.2 9.7 28 5.2 av meter 6.6 19.5 6 24.8 12.3	48 12 Median 8 10 14 16 8 14 12 7 30 5 Median 6 10 16 6 6 10 16 6 7 7 30 5	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.35 3.53 60.78 4.59 2.12 1.06 1.77 rel FREQ% 6.47 2.88 28.42 0.36 45.68 8.99	9MD 7.4 10.9 19.6 11 20.1 12.8.1 5.4 9MD 7.3 8.6 22.1 6.8 28.3 13.5	1.90 0.12 rel DOM% 0.62 1.22 20.44 71.09 2.18 0.15 rel relDOM 0.64 0.39 25.71 0.02 6.77 6.78
# allWTs Ill avDiam all QMD SrvyYr Wp-Range	283 15.6 18.6 1873 1873 177-4e 278 19.5 23.2	pine yew Species red alder ash redoedar orabapple cottonwood Douglas-fir hemlock bl maple oak willow Species red alder ash redoedar oherry Douglas-fir hemlock bl maple	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	## 12 Diam Range 5to10 7to20 7to20 7to24 16 4to24 5to72 6to18 24to30 4to8 Each 24to30 4to12 8to15 6to48 6 4to60 4to24 4to24 4to24 4to24 4to24 4to24 6 6 6 6 6 6 6 6 6	48 12 AY Diam 7.2 10.2 17.3 16 9.5 16.9 12.2 9.7 28 5.2 AY meter 6.8 10.6 19.5 6 24.8 12.3 11.1	48 12 Median Diam 8 10 14 16 8 14 27 30 5 Median Median 6 10 16 6 24 10 10 11	0.47 0.47 rel Freq% 3.93 18.37 0.35 3.53 3.53 60.78 4.59 2.12 1.06 1.77 rel FREQ% 6.47 2.84 2.036 45.68 45.68 45.68 45.68 45.68	9MD 7.4 10.9 16 11 20.1 12.8 11 28.1 5.4 9MD 7.3 8.6 22.1 6 28.3 13.5 12.3	1.90 0.12 rel DOMS 0.62 1.22 20.44 71.09 2.18 0.74 2.42 0.15 rel relDOM 0.64 0.39 25.71 0.02 67.78 3.04
# allWTs Ill avDiam all QMD SrvyYr Wp-Range	283 15.6 18.6 1873 1873 177-4e 278 19.5 23.2	pine yew Species red alder ash redoedar orabapple oottonwood Douglas-fir hemlook bl maple oak willow Species red alder ash redoedar oredoedar oredoedar oberny Douglas-fir hemlook bl maple oak	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	## 12 Diam Range Sto10 7to20 7to48 16 4to24 5to18 24to30 4to8 Diam iamRang 4to12 8to15 6to48 6 4to60 4to24 4to24 4to24 30	48 12 ay Diam 7.7 10.2 17.3 16.9 12.2 9.7 28 5.2 ay meter 6.8 10.6 19.5 6.2 48 12.3 11.1 30	48 12 Median Diam 8 10 14 16 8 14 12 7 30 5 Median 6 10 16 6 24 10 12 30	0.47 0.47 rel Freq% 3.89 3.53 18.37 0.353 60.78 4.59 2.12 1.06 1.77 rel FREQ% 6.47 2.88 28.42 0.36 45.68 8.99 4.32 0.36	9MD 7.4 10.9 19.6 16 11 20.1 12.8 11 5.4 9MD 7.3 8.6 22.1 628.3 13.5 33 33	1.90 0.12 rel DOM'SS 0.662 1.22 20.44 0.26 1.24 71.09 2.18 0.74 2.42 0.15 rel TelDOM 0.64 0.39 25.71 0.02 67.78 3.04 1.24
# allWTs Ill avDiam all QMD SrvyYr Wp-Range	283 15.6 18.6 1873 1873 177-4e 278 19.5 23.2	pine yew Species red alder ash redoedar orabapple cottonwood Douglas-fir hemlock bl maple oak willow Species red alder ash redoedar oherry Douglas-fir hemlock bl maple	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	## 12 Diam Range 5to10 7to20 7to20 7to24 16 4to24 5to72 6to18 24to30 4to8 Each 24to30 4to12 8to15 6to48 6 4to60 4to24 4to24 4to24 4to24 4to24 4to24 6 6 6 6 6 6 6 6 6	48 12 AY Diam 7.2 10.2 17.3 16 9.5 16.9 12.2 9.7 28 5.2 AY meter 6.8 10.6 19.5 6 24.8 12.3 11.1	48 12 Median Diam 8 10 14 16 8 14 27 30 5 Median Median 6 10 16 6 24 10 10 11	0.47 0.47 rel Freq% 3.93 18.37 0.35 3.53 3.53 60.78 4.59 2.12 1.06 1.77 rel FREQ% 6.47 2.84 2.036 45.68 45.68 45.68 45.68 45.68	9MD 7.4 10.9 16 11 20.1 12.8 11 28.1 5.4 9MD 7.3 8.6 22.1 6 28.3 13.5 12.3	1.90 0.12 rel DOM% 0.62 1.22 20.44 71.09 2.18 0.74 2.42 0.15 rel relDOM 0.64 0.39 25.71 0.02 67.78 3.04

Twp-Range	17-5e	species	≠ VTs	<u>Diam</u> Range	av Diam	Median Diam	<u>rel</u> Freg%	<u>QMD</u>	rel DOM%
# allWTs	280	red alder	4	4to18	9.8	8.5	1.43	11.1	0.17
all avDiam	27.2	redcedar	48	7to120	32.5	30	17.14	38.1	24.12
all QMD	32.1	Douglas-fir		5to70	37.2	36	25.00	40.9	40.54
SrvyYr	1890	grand fir	10	6to56	24.4	24	3.57	27.6	2.64
OI VYIII	1020	hemlock	143	4to55	21.3	17	51.07	25	30.94
		bl maple	4	6to24	12.5	10	1.43	14.2	0.28
		spruce	1	60	60	60	0.36	60	1.25
		+		Diam	ay	Median	rel		rel
Twp-Range	17-1-	species	≠ ¥Ts		Diam	Diam	Freq%	QMD	DOM%
# allWTs	224	red alder	13	4to20	9.3	10	5.80	10.1	1.45
		ash			13.3	10	1.34	15.4	0.78
all avDiam	16.8		3	6to24					
all QMD	20.2	redcedar	43	5to72	20	16	19.20	24	27.03
SrvyYr	1853	Douglas-fir		3to72	17.1	14	57.14	20.3	57.55
		hemlock	6	6to30	11.7	8	2.68	14.3	1.34
		bl maple	13	4to24	11.3	8	5.80	13.1	2.43
		oak	15	10to40	21.5	18	6.70	23.8	9.27
		spruce	1	12	12	12	0.45	12	0.16
		vine maple	2	5	5	5	0.89	5	0.05
				<u>Diam</u>	<u>av</u>	<u>Median</u>	rel		<u>rel</u>
<u>Twp-Range</u>	<u>17-2₩</u>	species	≠ ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	<u>QMD</u>	DOM%
#allWTs	248	red alder	32	3to20	9.1	8	12.90	9.8	2.83
all avDiam	16.9	ash	9	8to14	10.9	12	3.63	11.1	1.02
all QMD	20.9	redcedar	57	4to50	23.1	18	22.98	27	38.21
SrvyYr	1855	dogwood	1	6	6	6	0.40	6	0.03
		Douglas-fir		3to60	19.4	16	44.35	23	53.50
		hemlock	11	5to30	12.6	8	4.44	15.9	2.56
		bl maple	3	8to14	11.3	12	1.21	11.6	0.37
			13	4to12	7.7	8	5.24	11.6	
		pine						_	0.76
		spruce	1	8	8	8	0.40	8	0.06
		thorn	2	2to10	6	6	0.81	7.2	0.10
		vine maple	1	6	6	6	0.40	- 6	0.03
		willow	8	4to20	6.8	5	3.23	8.4	0.52
				D:		Madian			
Twp-Range	17 7		≠ ¥Ts	<u>Diam</u> Range	ay Di	Median	<u>rel</u> Freg%	OMB	rel DOM%
		species			Diam	<u>Diam</u>		OMD	4.38
# allWTs	259	red alder	28	5to30	12.4	10.5	10.81	14.1	
all avDiam	17.9	ash	1	6	6	6	0.39	6	0.03
all QMD	22.2	redcedar	41	4to44	18.8	16	15.83	21.1	14.35
SrvyYr	1855	dogwood	11	5to15	9.5	9	4.25	10	0.86
		Douglas-fir		3to84	23	17.5	40.15	28.3	65.47
		hemlock	54	5to36	14.1	11.5	20.85	15.9	10.73
		bl maple	3	15to34	26	27	1.16	26.5	1.66
		pine	4	6to40	25.3	20	1.54	24.9	1.95
		spruce	1	8	8	8	0.39	8	0.05
		vine maple	9	4to6	4.7	5	3.47	4.7	0.16
		willow	1	5	5	5	0.39	5	0.02
		yew	2	10to14	12	12	0.77	12.2	
									0.23
		ye "	-					12.2	0.23
		ye "		Diam	av	Median	rel	12.2	0.23
Twp-Range	16-1e			<u>Diam</u>	<u>av</u> Diam	<u>Median</u>	<u>rel</u>		<u>rel</u>
<u>Twp-Range</u> #allWTs		species	≠ ¥Ts	<u>Diam</u> Range	<u>Diam</u>	Median Diam	rel Freq%	QMD	rel DOM%
# allWTs	217	species red alder	* ¥T s	<u>Diam</u> <u>Range</u> 7to20	<u>Diam</u> 12.1	Median Diam 12	<u>rel</u> <u>Freq%</u> 3.23	<u>QMD</u> 12.9	<u>rel</u> DOM% 0.80
# allWTs all avDiam	217 23.1	species red alder	≠ ∀Ts 7 8	Diam Range 7to20 10to20	Diam 12.1 15.1	Median Diam 12 15.5	rel Freq% 3.23 3.69	<u>QMD</u> 12.9 15.5	rel 0.80 1.32
# allWTs all avDiam all QMD	217 23.1 25.9	species red alder ash redcedar	≠ ∀T s 7 8 47	Diam Range 7to20 10to20 7to48	Diam 12.1 15.1 21.9	Median Diam 12 15.5 20	rel Freq% 3.23 3.69 21.66	9MD 12.9 15.5 24.8	rel DOM% 0.80 1.32 19.85
# allWTs all avDiam all QMD	217 23.1	species red alder ash redcedar Douglas-fir	≠ ∀Ts 7 8 47 120	Diam Range 7to20 10to20 7to48 8to68	12.1 15.1 21.9 26.8	Median Diam 12 15.5 20 24	rel Freq% 3.23 3.69 21.66 55.30	QMD 12.9 15.5 24.8 29.2	rel DOM% 0.80 1.32 19.85 70.24
# allWTs all avDiam all QMD	217 23.1 25.9	species red alder ash redcedar Douglas-fir grand fir	* ¥Ts 7 8 47 120 2	Diam Range 7to20 10to20 7to48 8to68 14to36	Diam 12.1 15.1 21.9 26.8 25	Median Diam 12 15.5 20 24 25	rel Freq% 3.23 3.69 21.66 55.30 0.92	9MD 12.9 15.5 24.8 29.2 27.3	rel DOM% 0.80 1.32 19.85 70.24 1.02
# allWTs all avDiam all QMD	217 23.1 25.9	species red alder ash redcedar Douglas-fir grand fir hemlock	7 8 47 120 2 17	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34	Diam 12.1 15.1 21.9 26.8 25 16.2	Median Diam 12 15.5 20 24 25 15	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83	9MD 12.9 15.5 24.8 29.2 27.3 17.7	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66
# allWTs all avDiam all QMD	217 23.1 25.9	species red alder ash redcedar Douglas-fir grand fir hemlock bl maple	7 8 47 120 2 17	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1	Median Diam 12 15.5 20 24 25 15	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.38
# allWTs all avDiam all QMD	217 23.1 25.9	species red alder ash redcedar Douglas-fir grand fir hemlock bl maple oak	* \(\nabla T \) 7 8 47 120 2 17 10 4	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24 10to30	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 22	Median Diam 12 15.5 20 24 25 15 12 24	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.38 1.53
# allWTs	217 23.1 25.9	species red alder ash redcedar Douglas-fir grand fir hemlock bl maple oak pine	* ¥Ts 7 8 47 120 2 17 10 4	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24 10to30 10	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 22 10	Median Diam 12 15.5 20 24 25 15 12 24 10	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.38 1.53 0.07
# allWTs all avDiam all QMD	217 23.1 25.9	species red alder ash redcedar Douglas-fir grand fir hemlock bl maple oak	* \(\nabla T \) 7 8 47 120 2 17 10 4	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24 10to30	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 22	Median Diam 12 15.5 20 24 25 15 12 24	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.38 1.53
# allWTs all avDiam all QMD	217 23.1 25.9	species red alder ash redcedar Douglas-fir grand fir hemlock bl maple oak pine	* ¥Ts 7 8 47 120 2 17 10 4	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24 10to30 10 4	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4	Median Diam 12 15.5 20 24 25 112 24 10 4	rel Freq% 3.23 3.69 21.66 55.30 0.92 4.61 1.84 0.46 0.46	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.38 1.53 0.07 0.01
#allwTs all avDiam all QMD SrvyYr	217 23.1 25.9 1855	species red alder ash redoedar Douglas-fir grand fir hemlock bl maple oak pine willow	7 8 47 120 2 17 10 4 1 1	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24 10to30 10 4	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4	Median Diam 12 15.5 20 24 25 15 12 24 10 4 Median	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.38 0.07 0.01
# allwTs all avDiam all QMD SrvyYr	217 23.1 25.9 1855	species red alder ash redcedar Douglas-fir grand fir hemlock bl maple oak pine willow	7 8 47 120 2 17 10 4 1 1 1	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24 10to30 10 4	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4 Diam	Median Diam 12 15.5 24 25 15 12 24 10 4 Median Diam Diam	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 rel Freq%	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.38 1.53 0.07 0.01 rel DOM%
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs	217 23.1 25.9 1855 1855	species red alder ash redoedar Douglas-fir grand fir hemlook bl maple oak pine willow species red alder	7 VTs 7 8 47 120 2 17 10 4 1 1 1	Diam Range 7to20 7to48 8to68 14to36 6to34 6to24 10to30 10 4 Diam Range 5to12	12.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4 ay Diam 7.5	Median Diam 12 15.5 20 24 25 15 15 20 4 26 4 4 Median Diam 7.5	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 v.46 rel Freq% 7.22	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.38 1.53 0.07 0.01 rel DOM% 1.68
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs all avDiam	217 23.1 25.9 1855 1855 16-2e 277 13.3	species red alder ash redcedar Douglas-fir grand fir hemlock bil maple oak pine willow species red alder ash	* ¥Ts 7 8 47 120 2 17 10 4 1 1 1 * ¥Ts 20 10	Diam Range 7to20 7to48 8to68 14to36 6to34 6to34 10to30 10 4 Diam Range 5to12 5to14	12.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4 av Diam 7.5 7.4	Median Diam 125 15.5 20 24 25 15 12 24 10 4 Median Diam 7.5 5	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 rel Freq% 7.22 3.61	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.53 0.07 0.01 rel DOM% 1.66 0.93
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	217 23.1 25.9 1855 1855 16-2e 277 13.3 15.9	species red alder ash redoedar Douglas-fir grand fir hemlook bl maple oak pine willow species red alder ash redoedar	* ¥TS 7 8 47 120 2 17 10 4 1 1 1 ** ¥TS 20 10 33	Diam Range 7to20 10to20 7to48 8to68 14to36 6to24 10to30 10 4 Diam Range 5to12 5to14 4to48	12.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4 av Diam 7.5 7.4 15.9	Median Diam 12 15.5 20 24 25 15 12 24 10 4 Median Diam 7.5 5 18	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 rel Freq% 7.22 3.61 11.91	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 18.4	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.38 1.53 0.07 0.01 rel DOM% 1.68 0.93 15.86
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	217 23.1 25.9 1855 1855 16-2e 277 13.3	species red alder ash redoedar Douglas-fir grand fir hemlock bl maple oak pine willow species red alder ash cottonwood	# \text{VTs} 7 8 47 120 2 17 10 4 1 1 # \text{VTs} 20 10 33 2	Diam Range 7to20 10to20 7to48 8to68 14to36 6to24 10to30 10 4 Diam Range 5to12 5to12 5to14 4to48	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4 av Diam 7.5 7.4 15.9 11	Mediam Diam 12 15.5 20 24 25 15 12 24 10 4 Mediam 7.5 5 188 11	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 rel Freq% 7.22 3.61 11.91 0.72	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 18.4 11	rel DOM'85 0.80 1.32 19.85 70.24 1.02 3.66 1.38 1.53 0.07 0.01 rel DOM'85 1.68 0.93 15.86 0.34
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs	217 23.1 25.9 1855 1855 16-2e 277 13.3 15.9	species red alder ash redoedar Douglas-fir grand fir hemlock bl maple oak willow species red alder ash redoedar cottonwood dogwood	* ¥Ts 7 8 47 120 2 17 10 4 1 1 1 * ¥Ts 20 10 3 2 6	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24 10to30 10 4 Diam Range 5to12 5to14 4to48 10to12 3to10	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4 24 25 7.5 7.4 15.9 11 5.8	Median Diam 12 15.5 20 24 25 15 12 24 10 4 Median Diam 7.5 5 18 11	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 Freq% 7.22 3.61 11.91 0.72 2.17	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 18.4 11 6.3	rel DOM'85 0.85 70.24 1.02 3.66 1.38 1.53 0.07 0.01 rel DOM'85 1.68 0.93 15.86 0.34 0.34
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	217 23.1 25.9 1855 1855 16-2e 277 13.3 15.9	species red alder ash redoedar Douglas-fir grand fir hemlock bl maple oak pine willow Species red alder ash redoedar cottonwood dogwood fir	* \text{VTs} 7 8 47 120 2 17 100 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to34 10to20 10 4 Diam Range 5to12 5to14 4to48 10to12 3to10 3to60	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4 2 2 4 2 2 4 2 2	Median Diam 12 15.5 20 24 25 15 12 24 10 4 Median Diam 7.5 5 18 11 5 14	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 rel Freq% 7.22 3.61 11.91 0.72 2.17 59.21	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 18.4 11 6.3 18	rel DOM 98 0.80 1.32 19.85 70.24 1.02 3.66 1.38 1.53 0.07 0.01 Pel DOM 98 15.86 0.93 15.86 15.8
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	217 23.1 25.9 1855 1855 16-2e 277 13.3 15.9	species red alder ash redoedar Douglas-fir grand fir hemlock bl maple oak pine willow species red alder ash redoedar oottonvood dogwood Douglas-fir hemlock	# \text{YTs} 7 8 47 120 2 17 10 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24 10to20 10 4 Diam Range 5to12 5to14 4to48 10to12 3to10 3to60 5to12	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 21.9 4 av Diam 7.5 7.4 15.9 11 5.8	Median Diam 12 15.5 20 24 25 15 12 24 10 4 Median Diam 7.5 5 11 5 11 5 144 8	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 rel Freq% 7.22 3.11.91 0.72 2.17 59.21 2.17	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 18.4 11 6.3 18.8	rel DOMS 0.80 1.32 19.85 70.24 1.02 3.66 1.38 0.07 0.01 rel DOMS 1.68 0.98 0.98 0.34 0.34 0.34 0.60
# allwTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	217 23.1 25.9 1855 1855 16-2e 277 13.3 15.9	species red alder ash redoedar Douglas-fir grand fir hemlock bl maple oak pine willow Species red alder ash redoedar cottonwood dogwood fir	* \text{VTs} 7 8 47 120 2 17 100 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to34 10to20 10 4 Diam Range 5to12 5to14 4to48 10to12 3to10 3to60	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4 2 2 4 2 2 4 2 2	Median Diam 12 15.5 20 24 25 15 12 24 10 4 Median Diam 7.5 5 18 11 5 14	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 rel Freq% 7.22 3.61 11.91 0.72 2.17 59.21	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 18.4 11 6.3 18	rel DOMS 0.80 1.32 19.85 70.24 1.02 3.66 1.38 0.07 0.01 rel DOMS 1.68 0.98 0.98 0.34 0.34 0.34 0.60
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	217 23.1 25.9 1855 1855 16-2e 277 13.3 15.9	species red alder ash redoedar Douglas-fir grand fir hemlock bl maple oak pine willow species red alder ash redoedar oottonvood dogwood Douglas-fir hemlock	# \text{YTs} 7 8 47 120 2 17 10 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24 10to20 10 4 Diam Range 5to12 5to14 4to48 10to12 3to10 3to60 5to12	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 21.9 4 av Diam 7.5 7.4 15.9 11 5.8	Median Diam 12 15.5 20 24 25 15 12 24 10 4 Median Diam 7.5 5 11 5 11 5 144 8	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 rel Freq% 7.22 3.11.91 0.72 2.17 59.21 2.17	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 18.4 11 6.3 18.8	rel DOM'85 0.80 1.32 19.85 70.24 1.02 3.66 1.38 1.53 0.01 rel DOM'85 0.34 0.34 75.42 0.66 0.62
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	217 23.1 25.9 1855 1855 16-2e 277 13.3 15.9	species red alder ash redcedar Douglas-fir pembook bl maple oak pine willow species red alder ash redcedar cottonwood dogwood Douglas-fir hemlock bl maple	* ¥Ts 7 8 47 120 2 17 10 4 1 1 20 10 33 2 6 164 6 8	Diam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24 10to30 10 4 Diam Range 5to12 5to12 5to14 4to48 10to12 3to60 5to12 3to10 3to60 5to12	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4 av Diam 7.5 7.5 7.5 11 5.8 6.8	Median Diam 12 15.5 200 24 25 15 12 24 10 4 Median 7.5 5 18 11 5 14 8 6	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 rel Freq% 7.22 3.61 11.91 0.72 2.17 59.21 2.17 2.89	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 18.4 11 6.3 18.4 7.4	rel DOMS 0.80 1.32 19.85 70.24 1.02 3.66 1.38 1.53 0.07 0.01 rel DOMS 1.68 0.93 15.86 0.34 75.42 0.60 0.62 1.12
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	217 23.1 25.9 1855 1855 16-2e 277 13.3 15.9	species red alder ash redoedar Douglas-fir grand fir hemlock bl maple oak pine willow species red alder ash redoedar cottonwood dogwood Douglas-fir hemlock bl maple madrone oak	* ¥Ts 7 8 47 120 2 17 10 4 1 1 1 2 20 10 33 2 6 164 8 8 3 6	Piam Range 7to20 10to20 7to48 8to68 14to36 6to24 10to30 10 4 Piam Range 5to12 5to14 4to48 10to12 3to10 3to60 5to12 3to14 8to24	Diam 12.1 15.1 15.1 21.9 26.8 25 16.2 13.1 22 10 4 av Diam 15.9 11 5.8 6.8 14.7 12.3	Median Diam 12 15.5 20 24 25 155 12 24 10 4 Median Diam 7.5 5 18 11 5 144 8 6 6 12 7.5	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.32 4.61 1.84 0.46 0.46 0.46 7.22 3.61 11.91 0.72 2.17 59.21 2.17 2.89 1.08 2.17	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 18.4 11.6 3.3 18.8 4.7 4.7 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.36 1.53 0.07 0.01 Pel DOM% 0.93 15.86 0.34 0.34 75.42 0.60 0.62 1.12
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	217 23.1 25.9 1855 1855 16-2e 277 13.3 15.9	species red alder ash redcedar Douglas-fir grand fir hemlook bl maple oak pine willow species red alder ash redcedar cottonwood dogwood Douglas-fir hemlook bl maple madrone oak	* VIs 7 7 8 4 7 7 120 2 2 17 7 10 4 1 1 1 1 2 2 2 6 6 1 1 1 1 1 1 1 1 1 1 1	Diam Range 7to20 10to20 7to48 8to68 14to36 6to24 10to30 10 4 Diam Range 5to12 5to14 4to48 10to12 3to60 5to12 3to60 5to14 8to24 3to24	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 21 0 4 Piam 7.5 7.4 15.9 115.5 6.8 14.7 12.3	Median Diam 12 15:5 20 24 25 15:6 12 24 10 4 Median Diam 7:5 18 11 5 14 8 6 12 7:5	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 rel Freq% 7.22 3.61 11.91 0.72 2.17 59.21 2.17 2.89 1.08 2.17 2.89 1.08 2.17 3.61	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 11.6 3.8 8.4 16.2 8.8 14.7 14.7 15.9 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6	rel pom% 0.800 1.335 1.985 1.000 1.336 1.3
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	217 23.1 25.9 1855 1855 16-2e 277 13.3 15.9	species red alder ash redoedar Douglas-fir grand fir hemlock bl maple oak pine willow species red alder ash redoedar cottonwood dogwood Douglas-fir hemlock bl maple madrone oak pine oak	# \frac{\frac}\frac{\frac{\frac{\frac{\frac{\frac{\fir\f{\frac{\frac{\frac{	Piam Range 7to20 10to20 7to48 8to68 14to36 6to34 6to24 10to30 10 4 Piam Range 5to12 3to14 4to48 10to12 3to10 3to60 5to12 3to14 8to24 3to28 4to14 3to28 4to15	Diam 12.1 15.1 15.1 15.1 16.2 16.2 13.1 22 10 4 24 27 28 27 29 11 5.8 6.8 14.7 12.3 7.9 2.5	Median Diam 12 15.5 20 24 25 15 12 24 10 4 Median Diam 7.5 5 18 11 5 14 8 6 6 12 7 7.5	rel Freq® 3.23 3.69 21.66 55.30 0.92 21.66 0.46 0.46 0.46 0.46 rel Freq® 3.61 11.91 0.72 2.17 59.21 2.17 59.21 2.19 3.61 0.10 2.19 3.61 3.61 3.61 3.61 3.61 3.61 3.61 3.61	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 18.4 16.3 18.8 8.4 4.7 16.2 15.9 8.6 2.5	rel pomss
# allwTs all avDiam all QMD SrvyYr Twp-Range # allwTs all avDiam all QMD	217 23.1 25.9 1855 1855 16-2e 277 13.3 15.9	species red alder ash redcedar Douglas-fir grand fir hemlook bl maple oak pine willow species red alder ash redcedar cottonwood dogwood Douglas-fir hemlook bl maple madrone oak	* VIs 7 7 8 4 7 7 120 2 2 17 7 10 4 1 1 1 1 2 2 2 6 6 1 1 1 1 1 1 1 1 1 1 1	Diam Range 7to20 10to20 7to48 8to68 14to36 6to24 10to30 10 4 Diam Range 5to12 5to14 4to48 10to12 3to60 5to12 3to60 5to14 8to24 3to24	Diam 12.1 15.1 21.9 26.8 25 16.2 13.1 21 0 4 Piam 7.5 7.4 15.9 115.5 6.8 14.7 12.3	Median Diam 12 15:5 20 24 25 15:6 12 24 10 4 Median Diam 7:5 18 11 5 14 8 6 12 7:5	rel Freq% 3.23 3.69 21.66 55.30 0.92 7.83 4.61 1.84 0.46 0.46 rel Freq% 7.22 3.61 11.91 0.72 2.17 59.21 2.17 2.89 1.08 2.17 2.89 1.08 2.17 3.61	9MD 12.9 15.5 24.8 29.2 27.3 17.7 14.2 23.6 10 4 9MD 7.7 8.1 11.6 3.8 8.4 16.2 8.8 14.7 14.7 15.9 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6	rel DOM% 0.80 1.32 19.85 70.24 1.02 3.66 1.36 1.53 0.07 0.01 Pel DOM% 0.93 15.86 0.34 0.34 75.42 0.60 0.62 1.12

Twp-Range	16-3e	species	≠ ¥Ts	<u>Diam</u> Range	av Diam	Median Diam	<u>rel</u> Freq%	QMD	rel DOM9
tti trees	277	red alder	16	4to16	8.1	8	5.78	8.6	1.5
av diam	13.8	ash	10	4to12	8.3	8	3.61	8.7	0.9
ttIQMD	16.6	redcedar	49	6to72	17.3	12	17.69	22	31.0
BrvyYr	1873	crabapple	2	5to8	6.6	6.6	0.72	6.7	0.1
51 YY11	1013	cottonwood		6to30	17.3	16	1.08	19.9	1.5
				8		8	0.36	19.9	
		dogwood	1		8				0.0
		Douglas-fir	170	3to48	14.5	12	61.37	16.6	61.4
		hemlock	8	8to18	10.9	10	2.89	11.3	1.3
		bl maple	15	4to20	8.1	7	5.42	8.9	1.5
		madrone	1	18	18	18	0.36	18	0.4
		willow	2	5	5	5	0.72	5	0.0
				Diam		Median	-al		
Twp-Range	16-4e	species	# ¥Ts		<u>av</u> Diam	Diam	<u>rel</u> Freq%	QMD	rel DOM9
# allWTs	269	red alder	15	3to16	6.7	5	5.58	7.8	0.8
all avDiam	16.6	ash	1	15	15	15	0.37	15	0.2
all QMD	20.5	redcedar	67	3to40	17.1	12	24.91	19.5	22.5
SrvyYr	1893	cherry	1	4	4	4	0.37	4	0.0
		cottonwood	1	6	6	6	0.37	6	0.0
		dogwood	1	5	5	5	0.37	5	0.0
		Douglas-fir	122	4to60	21	15.5	45.35	25.2	68.6
		grand fir	- 1	30	30	30	0.37	30	0.8
		hemlock	38	5to26	10.6	9.5	14.13	12	4.8
		bl maple	13	5to24	10.0	10	4.83	11.2	1.4
		madrone	3	4to12	7.3		1.12	8.1	0.1
						6			
		vine maple	2	4to6	5	5	0.74	5.1	0.0
		willow	4	3to8	4.5	3.5	1.49	4.9	0.0
				<u>Diam</u>	av	Median	rel		rel
Twp-Range	16-1¥	species	≠ ∀T s	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	<u>QMD</u>	DOM9
* allWTs	267	red alder	13	6to18	10.2	10	4.87	10.7	1.2
all avDiam	18.8	ash	6	4to20	10.5	11	2.25	11.8	0.6
all QMD	21.4	redcedar	84	5to105	19.3	18	31.46	21	30.3
SrvyYr		cherry	- 1	7	7	7	0.37	7	0.0
,		Douglas-fir	121	5to60	22.3	20	45.32	24.9	61.4
			15						
		hemlock		6to16	10.2	9	5.62	10.6	1.3
		bl maple	11	6to24	12.7	10	4.12	14	1.7
		oak	11	10to24	17.9	18	4.12	18.7	3.1
		vine maple	1	4	4	4	0.37	4	0.0
		willow	4	4to7	5.5	5.5	1.50	5.7	0.1
				Diam	av	Median	rel		rel
Twp-Range	16-2¥	species	≠ ¥Ts	Range	<u>Diam</u>	Diam	Freq%	<u>QMD</u>	DOMS
# allWTs	220	red alder	30	4to24	10.3	10	13.64	11.1	3.5
all avDiam	18.0	ash	8	4to14	9.4	9.5	3.64	10.1	0.7
all QMD	21.8	redcedar	48	5to44	21.1	20	21.82	23.6	25.5
BrvyYr	1855	crabapple	1	5	5	5	0.45	5	0.0
or vy ir	1000								
		dogwood	2	6to9	7.5 21.4	7.5	0.91	7.6	0.1
		Douglas-fir	99	5to60					
						16	45.00	25.6	
		hemlock	8	6to20	9.5	8	3.64	25.6 10.5	
			8	6to20 3to30				10.5	0.8
		bl maple	8	3to30	9.5 11.6	8 12	3.64 3.64	10.5 14.2	0.8 1.5
		bl maple oak	8 12	3to30 10to30	9.5 11.6 20.4	8 12 22	3.64 3.64 5.45	10.5 14.2 21.7	0.8 1.5 5.4
		bl maple oak thorn	8 12 1	3to30 10to30 4	9.5 11.6 20.4 4	8 12 22 4	3.64 3.64 5.45 0.45	10.5 14.2 21.7 4	0.8 1.5 5.4 0.0
		bl maple oak	8 12	3to30 10to30 4 3to4	9.5 11.6 20.4 4 3.7	8 12 22 4 4	3.64 3.64 5.45 0.45 1.36	10.5 14.2 21.7	0.8 1.5 5.4 0.0 0.0
I-un_P	16_7	bl maple oak thorn willow	8 12 1 3	3to30 10to30 4 3to4	9.5 11.6 20.4 4 3.7	8 12 22 4 4 Median	3.64 3.64 5.45 0.45 1.36	10.5 14.2 21.7 4 3.7	0.8 1.5 5.4 0.0 0.0 rel
		bl maple oak thorn willow species	8 12 1 3 * ¥Ts	3to30 10to30 4 3to4 Diam Range	9.5 11.6 20.4 4 3.7 <u>av</u> <u>Diam</u>	8 12 22 4 4 Median Diam	3.64 3.64 5.45 0.45 1.36 rel	10.5 14.2 21.7 4 3.7	0.8 1.5 5.4 0.0 0.0 rel DOM9
# allWTs	207	bl maple oak thorn willow species red alder	8 12 1 3 * ¥Ts	3to30 10to30 4 3to4 <u>Diam</u> <u>Range</u> 6to20	9.5 11.6 20.4 4 3.7 av Diam 14.7	8 12 22 4 4 Median Diam	3.64 3.64 5.45 0.45 1.36 rel Freq% 1.45	10.5 14.2 21.7 4 3.7 9MD 15.9	0.8 1.5 5.4 0.0 0.0 rel DOM9
# allWTs all avDiam	207 21.3	bl maple oak thorn willow species red alder ash	8 12 1 3 * ¥Ts 3 16	3to30 10to30 4 3to4 Diam Range 6to20 5to20	9.5 11.6 20.4 4 3.7 av Diam 14.7 10.3	8 12 22 4 4 Median Diam 18	3.64 3.64 5.45 0.45 1.36 rel Freq% 1.45 7.73	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6
# allWTs all avDiam all QMD	207 21.3 25.3	bl maple oak thorn willow species red alder ash redoedar	8 12 1 3 * VTs 3 16 50	3to30 10to30 4 3to4 <u>Diam</u> <u>Range</u> 6to20	9.5 11.6 20.4 4 3.7 av Diam 14.7 10.3 23.6	8 12 22 4 4 Median Diam 18 9	3.64 3.64 5.45 0.45 1.36 rel Freq% 1.45 7.73 24.15	10.5 14.2 21.7 4 3.7 QMD 15.9 11.6 27.5	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5
# allWTs all avDiam all QMD	207 21.3	bl maple oak thorn willow species red alder ash redcedar crabapple	8 12 1 3 * ¥Ts 3 16	3to30 10to30 4 3to4 Diam Range 6to20 5to20	9.5 11.6 20.4 4 3.7 av Diam 14.7 10.3	8 12 22 4 4 Median Diam 18	3.64 3.64 5.45 0.45 1.36 rel Freq% 1.45 7.73	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5
# allWTs all avDiam all QMD	207 21.3 25.3	bl maple oak thorn willow species red alder ash redoedar	8 12 1 3 * VTs 3 16 50	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96	9.5 11.6 20.4 4 3.7 av Diam 14.7 10.3 23.6	8 12 22 4 4 Median Diam 18 9	3.64 3.64 5.45 0.45 1.36 rel Freq% 1.45 7.73 24.15	10.5 14.2 21.7 4 3.7 QMD 15.9 11.6 27.5	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5
# allWTs all avDiam all QMD	207 21.3 25.3	bl maple oak thorn willow species red alder ash redcedar crabapple dogwood	8 12 1 3 * ¥Ts 3 16 50 2	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20	9.5 11.6 20.4 4 3.7 ay Diam 14.7 10.3 23.6 5 11.6	8 12 22 4 4 Median Diam 18 9 22 5	3.64 3.64 5.45 0.45 1.36 re! Freq% 1.45 7.73 24.15 0.97 3.86	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0
# allWTs all avDiam all QMD	207 21.3 25.3	bl maple oak thorn willow species red alder ash redcedar crabapple dogwood Douglas-fir	8 12 1 3 3 4 16 50 2 8 92	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72	9.5 11.6 20.4 4 3.7 ay Diam 14.7 10.3 23.6 5 11.6 25.2	8 12 22 4 4 Median Diam 18 9 22 5 10	3.64 3.64 5.45 0.45 1.36 re! Freq% 1.45 7.73 24.15 0.97 3.86 44.44	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0 0.9 58.3
# allWTs all avDiam all QMD	207 21.3 25.3	bl maple oak thorn willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlock	8 12 1 3 3 16 50 2 8 92 14	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72 6to30	9.5 11.6 20.4 4 3.7 Diam 14.7 10.3 23.6 5 11.6 25.2 15.7	8 12 22 4 4 Median Diam 18 9 22 5 10 24	3.64 3.64 5.45 0.45 1.36 rel Freq% 1.45 7.73 24.15 0.97 3.86 44.44 6.76	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0 0.9 58.3
# allWTs all avDiam all QMD	207 21.3 25.3	bl maple oak thorn willow species red alder ash redoedar crabapple dogwood Douglas-fir hemlock bl maple	8 12 1 3 3 16 50 2 8 92 14 6	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72 6to30 10to30	9.5 11.6 20.4 4 3.7 Diam 14.7 10.3 23.6 5 11.6 25.2 15.7 22.7	8 12 22 4 4 Median Diam 18 9 22 5 10 24 16 24	3.64 3.64 5.45 0.45 1.36 rel Freg% 1.45 7.73 24.15 0.97 3.96 44.44 6.76 2.90	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 23.7	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0 0.9 58.3 2.9
# allWTs all avDiam all QMD	207 21.3 25.3	bl maple oak thorn willow species red alder ash redoedar crabapple dogwood Douglas-fir hemlock bl maple oak	8 12 1 3 3 16 50 2 8 92 14 6 10	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72 6to30 10to30 10to40	9.5 11.6 20.4 4 3.7 23.6 5 11.6 25.2 15.7 22.7 19.9	8 12 22 4 4 Median Diam 18 9 22 5 10 24 16 24 14.5	3.64 3.64 5.45 0.45 1.36 rel Freg% 1.45 7.73 24.15 0.97 3.86 44.44 6.76 2.90 4.83	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 23.7 22.3	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.9 58.3 2.9 2.5
# allWTs all avDiam all QMD	207 21.3 25.3	bl maple oak thorn willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlock bl maple oak pine	8 12 1 3 3 16 50 2 8 92 14 6 10	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72 6to30 10to30 10to40 10	9.5 11.6 20.4 4 3.7 23.6 5 11.6 25.2 15.7 22.7 19.9	8 12 22 4 4 Median 18 9 22 5 10 24 16 24 14.5	3.64 3.64 5.45 0.45 1.36 Fel Freg% 1.45 7.73 24.15 0.97 3.86 44.44 6.76 2.98 0.48	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 23.7 22.3 10	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.9 58.3 2.9 2.5 3.7
# allWTs all avDiam all QMD	207 21.3 25.3	bl maple oak thorn willow Species red alder ash redoedar orabapple dogwood Douglas-fir hemlock bl maple oak pine willow	8 12 1 3 1 3 16 50 2 8 92 14 6 10 1	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72 6to30 10to30 10to40 10	9.5 11.6 20.4 4 3.7 24 25.2 11.6 25.2 15.7 22.7 19.9 10 4	8 12 22 4 4 Median 18 9 22 5 5 10 24 16 24 14.5 10	3.64 3.64 5.45 0.45 1.36 re! Freg% 1.45 7.73 24.15 0.97 3.86 44.44 6.76 2.90 4.93 0.48 0.97	10.5 14.2 21.7 4 3.7 9MD 11.6 27.5 5.1 12.5 29 16.7 22.3 10 4	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0 0.9 58.3 2.9 2.5 3.7 0.0
# allWTs all avDiam all QMD	207 21.3 25.3	bl maple oak thorn willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlock bl maple oak pine	8 12 1 3 1 3 16 50 2 8 92 14 6 10 1	3to30 10to30 4 3to4 Diam Range 6to20 6to96 4to6 6to20 5to72 6to30 10to30 10to40 10 4	9.5 11.6 20.4 3.7 23.6 5 11.6 25.2 15.7 22.7 19.9 10 4	8 12 22 4 4 Median 18 9 22 5 10 24 16 24 14.5 10 4	3.64 3.64 5.45 0.45 1.36 rel Freq% 7.73 24.15 0.97 3.86 44.44 6.76 2.90 4.83 0.48 0.97	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 23.7 22.3 10 4 5.1	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0 0.9 58.3 2.9 2.5 3.7 0.0 0.0
# allWTs all avDiam all QMD	207 21.3 25.3	bl maple oak thorn willow Species red alder ash redoedar orabapple dogwood Douglas-fir hemlock bl maple oak pine willow	8 12 1 3 1 3 16 50 2 8 92 14 6 10 1	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72 6to30 10to30 10to40 10	9.5 11.6 20.4 4 3.7 24 25.2 11.6 25.2 15.7 22.7 19.9 10 4	8 12 22 4 4 Median 18 9 22 5 5 10 24 16 24 14.5 10	3.64 3.64 5.45 0.45 1.36 re! Freg% 1.45 7.73 24.15 0.97 3.86 44.44 6.76 2.90 4.93 0.48 0.97	10.5 14.2 21.7 4 3.7 9MD 11.6 27.5 5.1 12.5 29 16.7 22.3 10 4	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0 0.9 58.3 2.9 2.5 3.7 0.0 0.0
# allWTs all avDiam all QMD	207 21.3 25.3 1871	bl maple oak thorn willow species red alder ash redoedar orabaple dogwood Douglas-fir hemlook bl pine willow willow yellowwood	8 12 1 3 3 16 50 2 8 92 14 6 10 1 2 2	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72 6to30 10to40 10 4 4 4to6 23	9.5 11.6 20.4 4 3.7 Diam 14.7 10.3 23.6 25.2 15.7 22.7 19.9 10 4 5 23	8 12 22 4 4 Median Diam 18 9 22 5 10 24 16 24 14.5 10 4 5	3.64 3.64 5.45 0.45 1.36 rel Freg% 1.45 7.73 24.15 0.386 44.44 6.76 2.90 4.83 0.48 0.97 0.97 0.48	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 23.7 22.3 10 4 5.1	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.9 58.3 2.9 2.5 3.7 0.0 0.0
# allWTs all avDiam all QMD SrvyYr	207 21.3 25.3 1871	bl maple oak thorn willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlook bl maple oak pine willow yellowvoocyew	8 12 1 3 3 16 50 2 8 92 14 6 10 1 2 2	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72 6to30 10to30 10to40 10 4 4to6 23	9.5 11.6 20.4 3.7 23.6 5 11.6 25.2 15.7 22.7 19.9 10 4	8 12 22 4 4 Median 18 9 22 5 10 24 16 24 14.5 10 4	3.64 3.64 5.45 0.45 1.36 rel Freq% 7.73 24.15 0.97 3.86 44.44 6.76 2.90 4.83 0.48 0.97	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 23.7 22.3 10 4 5.1	0.8 1.5 5.4 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0 0.9 58.3 2.9 2.5 3.7 0.0 0.0 0.0
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs	207 21.3 25.3 1871	bl maple oak thorn willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlook bl maple oak pine willow yellowwood yew species alder	8 12 1 3 3 16 50 2 8 92 14 6 10 1 2 2 1	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72 6to30 10to30 10to40 10 4 4to6 23 Diam Range	9.5 11.6 20.4 3.7 Piam 14.7 10.3 23.6 5 11.6 25.2 15.7 22.7 19.9 10 4 5 23	8 12 22 4 4 Median Diam 18 9 22 5 10 24 14.5 10 4 5 23 Median	3.64 3.64 5.45 0.45 1.36 rel Freq% 1.45 7.73 24.15 0.97 3.86 44.44 6.76 2.90 4.83 0.48 0.97 0.97	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 23.7 22.3 10 4 5.1 23	0.8 1.5 5.4.4 0.0 0.0 0.0 7 el 1.6 28.5 0.0 0.0 2.5 3.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
# allWTs all avDiam all QMD SrvyYr Twp-Range # allWTs	207 21.3 25.3 1871 North Yhidbey	bl maple oak thorn willow Species red alder ash redoedar orabapple dogwood Douglas-fir hemlook bl maple oak pine willow yellowyoocyyew Species	8 12 1 3 3 16 50 2 8 92 14 6 10 1 2 2 1	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72 6to30 10to40 10 4 4 4to6 23	9.5 11.6 20.4 3.7 24 3.7 10.3 23.6 5 11.6 25.2 15.7 22.7 19.9 10 4 5 23 23 24 Diam	8 12 22 4 4 Median Diam 18 9 22 5 10 24 14.5 10 4 5 23 Median Diam	3.64 3.64 5.45 0.45 1.36 rel Freg 5 1.45 7.73 24.15 0.97 3.86 44.44 6.76 2.90 0.48 0.48 0.97 0.97 0.48	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 9 16.7 23.7 22.3 10 4 5.1 23	0.8 1.5 5.4.4 0.0 0.0 1.6 28.5 0.0 0.9 2.5 3.7 0.0 0.0 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6
# allwTs all avDiam all QMD SryyYr Fryp-Range # allwTs all avDiam	207 21.3 25.3 1871 North Yhidbey 662	bl maple oak thorn willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlook bl maple oak pine willow yellowvooc yew species alder redoedar	8 122 1 3 3 166 500 2 8 92 144 6 10 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 5 5 16 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to96 4to6 6to20 5to72 6to30 10to30 10to40 10 4 4to6 23 Diam Range 4to16	9.5 11.6 20.4 4 3.7 Piam 14.7 10.3 23.6 25.2 15.7 22.7 19.9 10 4 5 23 Piam 23 Piam 24 21 23 23 24 21 24 21 25 25 25 25 21 25 25 25 25 25 25 25 25 25 25 25 25 25	8 12 22 4 4 4 Median Diam 18 9 22 5 10 24 14 5 10 4 5 23 Median Diam Diam Diam 0 20 20 20 20 20 20 20 20 20 20 20 20 2	3.64 3.65 5.45 0.45 1.36 Freg 5 7.73 24.15 0.97 3.86 44.44 6.76 2.90 4.83 0.48 0.97 0.97 0.48 1.45 1.	10.5 14.2 21.7 4 3.7 15.9 11.6 27.5 5.1 12.5 29 16.7 22.3 14 4 5.1 23	0.8 1.5 5.4 0.0 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0 0.9 58.3 2.9 2.5 3.7 0.0 0.0 0.4 rel DOM9 0.4 3.1
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	207 21.3 25.3 1871 North Yhidbey 662 17.4 21.5	bl maple oak thorn willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlook bl maple oak pline willow yellowwood yew species alder redoedar oherry	8 12 1 3 3 16 50 50 10 1 1 2 2 1 1 1 2 2 1 1 1 5 75 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3to30 10to30 4 3to4 Diam Range 6to20 6to20 6to20 5to72 6to30 10to30 10to40 10 4 4to6 23 Diam Range 4to16 8to40 4	9.5 11.6 20.4 4 3.7 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0	8 12 22 4 4 4 Median Diam 9 22 5 10 24 14.5 10 4 5 23 Median Diam 5 20 4	3.64 3.65 3.65 9.45 1.36 9.45 1.45 7.73 24.15 0.97 3.86 44.44 6.76 2.90 4.83 0.97 0.97 0.98 11.33 2.42 0.15	10.5 14.2 21.7 4 3.7 15.9 11.6 27.5 5.1 12.5 29 10.7 23.7 22.3 10 4 5.1 23 900 5.9 92.4 4	0.8 1.5 5.4 0.0 0.0 rel pomy 0.5 1.6 0.0 0.9 28.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	207 21.3 25.3 1871 North \(\frac{\pmathrm{Whidbey}}{662}\) 17.4 21.5 1855	bl maple oak thorn willow willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlock bl maple oak pine willow yellowwood yew species alder redoedar oherry oottonw	* ¥Ts 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2	3to30 10to30 4 3to4 Diam Range 6to20 6to96 4to6 6to20 5to72 6to30 10to40 10 4 4to6 23 Diam Range 4to16 8to40 4	9.5 11.6 20.4 4 3.7 22.7 19.9 10.0 4 5 23 23 24 24 5.5 6 21.81 4 4 5.3 6 4 5.2 24 6 5.5 6 21.81 4 5.3 6 5.5 6 21.81 5.5 6 21.8	8 12 22 4 4 4 Median Diam 18 9 22 5 10 24 14.5 10 4 5 23 Median Diam Diam 0 4 4 5 20 4 4 5 4 5 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3.64 3.64 3.64 0.45 0.45 1.36 rel 1.45 7.73 24.15 0.97 3.86 6.76 2.90 4.83 0.97 0.97 0.48 3.86 4.44 2.90 4.83 2.42 0.15 0.05 0.15 0.045	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 23.7 22.3 10 4 5.1 1.2 23 25 20 25 25 25 25 25 25 25 25 25 25 25 25 25	0.8 1.5 5.4 0.0 0.0 0.0 rel POM9 0.5 1.6 28.5 0.0 0.9 58.3 2.9 0.0 0.4 rel POM9 0.8 3.1. 0.0 0.0 0.0
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	207 21.3 25.3 1871 North Yhidbey 662 17.4 21.5	bl maple oak thorn willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlook bl maple oak pine willow yellowwood yew species alder redoedar cherry cottonw Touglas-fir bouglas-fir Douglas-fir Douglas-fir	* YTS 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 3 3 3 4 2 2 2 3 4 2 2 2 3 4 2 2 3 4 2 2 3 4 2 2 3 4 2 2 3 4 2 2 3 4 2 2 3 4 2 3 4 2 2 3 4 3 4	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to20 6to20 5to72 6to30 10to30 10to40 10 4 4to6 23 Diam Range 4to16 8to40 4 4 5to72 6to40 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9.5 11.6 20.4 4 3.7 20.4 4 4 3.7 20.4 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6	8 122 222 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.64 3.64 3.64 0.45 5.45 0.45 1.36 rel 1.45 7.73 3.86 6.76 2.90 0.48 0.97 0.48 rel Freq® 11.33 2.41 1.33 2.41 0.55 0.97 0.48 6.76 0.97 0.48 6.76 0.97 0.48	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 22.3 10 4 5.1 23 9MD 4 5.1 24 4 5.1 24 24 4 5.1 24 24 24 24 24 24 24 25 26 26 26 27 26 26 27 26 27 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	0.8 1.5.5 0.0 0.0 0.5 1.5 0.5 0.5 0.5 0.0 0.9 2.5 3.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	207 21.3 25.3 1871 North \(\frac{\pmathrm{Whidbey}}{662}\) 17.4 21.5 1855	bl maple oak thorn willow species red alder ash redoedar crabapple oak bl maple oak bl maple oak species alder sedecar cherry cottonw Douglas-firedoedar cherry c	* ¥Ts 3 6 50 2 8 9 9 14 6 10 1 2 2 1 1 * * * * * * * * * * * * * * *	3to30 10to30 4 3to4 Diam Range 6to20 6to20 6to20 5to72 6to30 10to30 10to40 10 4 4to6 23 Diam Range 4to16 8to40 4 5to72 6to30 4 4to6 23	9.5 11.6 20.4 4 3.7 20.4 14.7 10.3 23.6 5 11.6 25.2 2.7 19.9 10 4 4 25.2 23 24 25.5 25.6 21.81 4 5.3 22.0 9 12.1 7 12.1 7	8 122 224 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.64 3.64 3.64 3.64 3.65 3.65 3.66 3.66 44.44 6.76 3.86 3.86 40.97 0.97 0.97 0.48 4.83 2.42 5.60 6.36 6.36 6.36 6.36 6.36	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 22.3 10 4 5.1 23 9MD 5.9 24.4 4 4 5.4 5.5 5.1 23	0.8 1.55 5.4 0.0 0.0 rel DOM99 0.5 1.6 28.5 0.0 0.9 2.5 5.3 3.7 0.0 0.4 rel DOM99 0.8 3.1 0.0 0.0 0.0 89.1 2.8
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	207 21.3 25.3 1871 North \(\frac{\pmathrm{Whidbey}}{662}\) 17.4 21.5 1855	bl maple oak thorn willow species red alder ash redoedar orabapple dogwood Douglas-fire oak pine willow yellowwoocyew species alder redoedar oherry ootton bullow bl maple otton willow bl maple obton willow yellowwoocyew species alder redoedar oherry ootton wood bl maple obton willow bl maple obton willow bl maple obton willow wood bl maple obton wood bloom wood bloom wood bloom wood bloom wood wood wood wood wood wood wood w	8 12 1 1 3 3 422 466 2 1	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to26 4to6 6to20 5to20 10to30 10to40 10 4 4 4to6 23 Diam Range 4to16 8to40 4 5to40 4 5to40 4 5to40 4 5to40 4 5to40 5to5	9.5 11.6 20.4 4 3.7 20.4 4 4 3.7 20.4 14.7 10.3 23.6 25.2 2.7 15.7 22.7 15.7 22.7 23.3 24.0 23.2 22.09 12.17 13	8 122 222 4 4 4 4 4 4 4 4 4 4 4 5 5 100 4 4 5 5 20 20 20 9 13 3	3.64 3.64 3.64 0.45 1.36 1.36 1.45 7.73 3.86 6.76 2.90 0.97 0.48 0.97 0.97 0.48 1.133 2.42 0.15 6.375 6.955 6.955 6.955	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 23.7 22.3 10 4 5.1 23 9MD 4 5.1 23 9 94.5 9 94.5 9 94.5 9 94.5 9 94.5 9 94.5 9 94.5 94.5	0.8 1.5.5 5.4.0 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0 0.9 58.3 2.9 2.5 3.7 0.0 0.4 rel DOM9 0.8 3.1.1 0.0 0.0 89.1 2.8
# all wTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	207 21.3 25.3 1871 North \(\frac{\pmathrm{Whidbey}}{662}\) 17.4 21.5 1855	bl maple oak thorn willow species red alder ash redoedar crabapple oak bl maple oak bl maple oak species alder sedecar cherry cottonw Douglas-firedoedar cherry c	* ¥Ts 3 6 50 2 8 9 9 14 6 10 1 2 2 1 1 * * * * * * * * * * * * * * *	3to30 10to30 4 3to4 Diam Range 6to20 6to20 6to20 5to72 6to30 10to30 10to40 10 4 4to6 23 Diam Range 4to16 8to40 4 5to72 6to30 4 4to6 23	9.5 11.6 20.4 4 3.7 20.4 14.7 10.3 23.6 5 11.6 25.2 2.7 19.9 10 4 4 25.2 23 24 25.5 25.6 21.81 4 5.3 22.0 9 12.1 7 12.1 7	8 122 224 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.64 3.64 3.64 3.64 3.65 3.65 1.36 1.36 1.45 7.73 3.86 3.86 44.44 6.76 6.97 0.97 0.97 0.48 11.33 2.42 5.42 5.45 6.375 6.45 6.375 6.65	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 22.3 10 4 5.1 23 9MD 5.9 24.4 4 4 5.4 5.5 5.1 23	0.8 1.5.5 5.4.0 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0 0.9 58.3 2.9 2.5 3.7 0.0 0.4 rel DOM9 0.8 3.1.1 0.0 0.0 89.1 2.8
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	207 21.3 25.3 1871 North \(\frac{\pmathrm{Whidbey}}{662}\) 17.4 21.5 1855	bl maple oak thorn willow species red alder ash redoedar orabapple dogwood Douglas-fire oak pine willow yellowwoocyew species alder redoedar oherry ootton bullow bl maple otton willow bl maple obton willow yellowwoocyew species alder redoedar oherry ootton wood bl maple obton willow bl maple obton willow bl maple obton willow wood bl maple obton wood bloom wood bloom wood bloom wood bloom wood wood wood wood wood wood wood w	8 12 1 1 3 3 422 466 2 1	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to26 4to6 6to20 5to20 10to30 10to40 10 4 4 4to6 23 Diam Range 4to16 8to40 4 5to40 4 5to40 4 5to40 4 5to40 4 5to40 5to5	9.5 11.6 20.4 4 3.7 20.4 4 4 3.7 20.4 14.7 10.3 23.6 25.2 2.7 15.7 22.7 15.7 22.7 23.3 24.0 23.2 22.09 12.17 13	8 122 222 4 4 4 4 4 4 4 4 4 4 4 5 5 100 4 4 5 5 20 20 20 9 13 3	3.64 3.64 3.64 0.45 1.36 1.36 1.45 7.73 3.86 6.76 2.90 0.97 0.48 0.97 0.97 0.48 1.133 2.42 0.15 6.375 6.955 6.955 6.955	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 29 16.7 23.7 22.3 10 4 5.1 23 9MD 4 5.1 23 9 94.5 9 94.5 9 94.5 9 94.5 9 94.5 9 94.5 9 94.5 94.5	0.8 1.5.4 0.0 0.0 0.0 rel DOM9 0.5 1.6 28.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
# all wTs all avDiam all QMD SrvyYr Twp-Range # all WTs all avDiam all QMD	207 21.3 25.3 1871 North \(\frac{\pmathrm{Whidbey}}{662}\) 17.4 21.5 1855	bl maple oak thorn willow willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlook bl maple oak pine salder redoedar cherry cottonw Douglas-fir hemlook bl maple oak pine willow species alder redoedar cherry cottonw Douglas-fir hemlook bl maple oak pine pine	# VIS	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to20 5to72 6to30 10to40 10 4 4to6 23 Diam Range 4to16 8to40 4 5to6 4to16 4to16 8to40 4 5to6 4to20 5to72 6to30 10to40 4 4to6 23	955 11.6 20.4 4, 3.7 20.4 4, 4.7 10.3 23.6 5 11.6 5 5 11.6 5 25.2 15.7 19.9 10 4 5 23 24 21.81 23.3 22.09 12.17 13 23.3 8	8 122 224 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.64 3.64 3.64 0.45 1.36 Freq. 36 1.45 7.73 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 29 16.7 23.7 22.3 10 4 5.1 1.2 5.9 9MD 5.9 9.4 4 4 5.4 25.5 4 5.4 25.6 1.6 27.5 1.6 27.5 29.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20	0.8 1.5 5.4 0.0 0.0 0.0 rel 28.5 1.6 28.5 1.6 28.5 3.7 0.0 0.0 0.4 rel 20M3 0.8 3.1 0.0 0.0 89.1 0.6 0.1 0.6 0.0
# all WTs all avOlam all QMD SrvyYr Twp-Range # all WTs all avOlam	207 21.3 25.3 1871 North \(\frac{\pmathrm{Whidbey}}{662}\) 17.4 21.5 1855	bl maple oak thorn willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlook bl maple oak pine willow yellowwood yew species alder redoedar oherry cottonw Douglas-fir hemlook bl maple oak pine spruce species allow pine spruce spr	8 12 1 1 3 3 16 6 50 0 2 8 8 92 1 14 6 6 10 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to26 6to20 5to72 10to30 10to40 10 4 4 4to6 23 Diam Range 4to16 4	95.5 11.6 20.4 4 3.7 23.7 14.7 10.3 23.6 5 11.6 5 25.2 27.7 10.4 4 5 5.2 23 23 24 24 25 21.81 4.5 5.5 23 22.09 12.17 23.3 23.6 23.2 23.2 23.2 23.2 23.2 23.2	8 8 12 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.64 3.64 3.64 0.45 1.36 5.45 7.73 3.86 6.76 2.90 0.97 3.86 0.97 0.48 0.97 0.48 11.33 0.48 0.97 0.48 6.76 6.95 0.97 0.45 6.95 0.15 6.95 0.15 6.95 0.15 6.95	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 5.1 12.5 5.2 9 16.7 23.7 23.7 23.7 23.7 24.4 4 5.1 23 9MD 5.9 924.4 4 4 5.5 5.1 3.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9	DOMS 15.6 CO.
T⊌p-Range # allwTs all avDiam all QMD SrvyYr T⊌p-Range # allwTs all avDiam all QMD SrvyYr	207 21.3 25.3 1871 North \(\frac{\pmathrm{Whidbey}}{662}\) 17.4 21.5 1855	bl maple oak thorn willow willow species red alder ash redoedar orabapple dogwood Douglas-fir hemlook bl maple oak pine salder redoedar cherry cottonw Douglas-fir hemlook bl maple oak pine willow species alder redoedar cherry cottonw Douglas-fir hemlook bl maple oak pine pine	# VIS	3to30 10to30 4 3to4 Diam Range 6to20 5to20 6to20 5to72 6to30 10to40 10 4 4to6 23 Diam Range 4to16 8to40 4 5to6 4to16 4to16 8to40 4 5to6 4to20 5to72 6to30 10to40 4 4to6 23	955 11.6 20.4 4,7 3.7 24 4,7 10.3 23.6 5 11.6 5 5 11.6 5 25.2 15.7 19.9 10 4 5 23 24 5 28 21.81 22.09 12.17 13 22.38 8	8 122 224 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.64 3.64 3.64 0.45 1.36 Freq. 36 1.45 7.73 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	10.5 14.2 21.7 4 3.7 9MD 15.9 11.6 27.5 29 16.7 23.7 22.3 10 4 5.1 1.2 5.9 9MD 5.9 9.4 4 4 5.4 25.5 4 5.4 25.6 1.6 27.5 1.6 27.5 29.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20	0.8 1.5 5.4 0.0 0.0 0.0 rel 28.5 1.6 28.5 1.6 28.5 3.7 0.0 0.0 0.4 rel 20093 0.8 3.1 0.0 0.0 89.1 0.6 0.1 0.6 0.0

	S Whidbe		_	<u>Diam</u>	<u>av</u>	<u>Median</u>	<u>rel</u>		<u>rel</u>
Twp-Range			# ¥Ts	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOMS
#allWTs	876	alder	51	3to18	6.6	5	5.82	7.45	0.6
all avDiam	17.3	redcedar	233	4to72	21.4	18	26.60	25.4	36.8
all QMD	21.6	cherry	1	4	4	4	0.11	4	0.0
BrvyYr	1855	crabapple	2	4to6	5	5	0.23	5.1	0.0
	&59	cottonw	1	15	15	15	0.11	15	0.0
		dogw	2	6to8	7	7	0.23	7.07	0.03
		Douglas-fir	271	2to60	23.14	20	30.94	27.2	48.9
		grand fir	6	8to30	16.83	16.5	0.68	18.3	0.4
		hemlock	261	2to42	11.41	10	29.79	13.6	11.7
		bl maple	13	8to16	13.2	14.5	1.48	13.4	0.5
		pine	10	3to18	7.1	6	1.14	8.11	0.1
		spruce	7	6to30	11.7	8	0.80	14.1	0.3
		willow	14	3to20	5.64	3.5	1.60	7.23	0.13
			4						
		yew	4	6to8	6.75	6.5	0.46	6.8	0.0
				<u>Diam</u>	<u>av</u>	<u>Median</u>			rel
Twp-Range			# YTs	<u>Range</u>	<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOMS
# allWTs	216	red alder	10	5to12	8.6	7.5	4.63	9.59	0.6
all avDiam	21.8	redcedar	85	3to60	21.59	20	39.35	24	34.10
all QMD	25.7	Douglas-fir	86	2to70	26.78	25.5	39.81	31.4	59.2
BrvyYr	1857	hemlock	24	5to28	13	11	11.11	14.3	3.4
		madrone	2	4to5	4.5	4.5	0.93	4.5	0.0
		bl maple	5	12to30	18	18	2.31	19.2	1.2
		grand fir	1	40	40	40	0.46	40	1.1
		grand fir willow	2	5	5	5	0.46	40 5	0.0
		yew	1	14	14	14	0.46	14	0.1
			_	<u>Diam</u>	<u>av</u>	<u>Median</u>	rel		<u>rel</u>
T₩p-Range		<u>species</u>	# YTs		<u>Diam</u>	<u>Diam</u>	Freq%	QMD	DOMS
# allWTs	263	red alder	19	4to18	9.11	8	7.22	10.3	1.2
all avDiam	20.5	redcedar	60	3to60	25.33	24	22.81	29.2	30.8
all QMD	25.1	Douglas-fir	136	2to84	22.68	18	51.71	27.4	61.4
BrvyYr	1856	hemlock	36	3to30	12.22	10	13.69	14.4	4.4
-		madrone	5	8to40	16.6	12	1.90	20.5	1.2
		bl maple	2	14to28	21	21	0.76	22.1	0.5
		grand fir	1	14	14	14	0.38	14	0.1
		willow	4	2ro4	2.75	2.5	1.52	2.87	0.0
		WIIIOW	-	2104	2.13	2.5	1.32	2.01	0.0.
	SanJuan			Diam		Median	-al		1
T D			≠ ¥Ts		av D:		rel	OMB	rel DOM9
Twp-Range #allWTs	1378	species redialder	219	Range 3to36	Diam 8.288	Diam 8	Freq% 15.89	<u>QMD</u> 9.22	3.5
			219			18			
all avDiam	15.1	ash		18	18		0.07	18	0.0
all QMD	19.5	redcedar	54	4to48	18.19	18	3.92	20.4	4.2
SrvyYr	1874	cherry	2	3.5to8	5.75	5	0.15	6.17	0.0
		cottonwood	2	4to12	8	8	0.15	8.94	0.0
		crabapple	4	4to6	5	5	0.29	5.1	0.0
		Douglas-fir	809	2to60	19.4	18	58.71	23.8	87.10
		grand fir	5	6to30	18.8	24	0.36	20.9	0.4
					10.0				
		hemlock	26	3to24			1.89	10	0.5
		hemlock hi manie	26 9	3to24	8.73	7.5	1.89 0.65		
		bl maple	9	3to24 12to30	8.73 18	7.5 18	0.65	18.7	0.6
		bl maple madrone	9 20	3to24 12to30 3to10	8.73 18 5.6	7.5 18 5	0.65 1.45	18.7 5.98	0.6
		bl maple madrone oak	9 20 8	3to24 12to30 3to10 5to32	8.73 18 5.6 20.38	7.5 18 5 19	0.65 1.45 0.58	18.7 5.98 22.4	0.6 0.1 0.7
		bl maple madrone oak pine	9 20 8 126	3to24 12to30 3to10 5to32 3to20	8.73 18 5.6 20.38 6.9	7.5 18 5 19	0.65 1.45 0.58 9.14	18.7 5.98 22.4 7.66	0.6 0.1 0.7 1.4
		bl maple madrone oak pine spruce	9 20 8 126 11	3to24 12to30 3to10 5to32 3to20 6to30	8.73 18 5.6 20.38 6.9 13.27	7.5 18 5 19 6	0.65 1.45 0.58 9.14 0.80	18.7 5.98 22.4 7.66 14.7	0.60 0.10 0.70 1.4 0.49
		bl maple madrone oak pine spruce willow	9 20 8 126 11 80	3to24 12to30 3to10 5to32 3to20 6to30 3to14	8.73 18 5.6 20.38 6.9 13.27 5.969	7.5 18 5 19 6 12	0.65 1.45 0.58 9.14 0.80 5.81	18.7 5.98 22.4 7.66 14.7 6.37	0.6 0.1 0.7 1.4 0.4 0.6
		bl maple madrone oak pine spruce	9 20 8 126 11	3to24 12to30 3to10 5to32 3to20 6to30	8.73 18 5.6 20.38 6.9 13.27	7.5 18 5 19 6	0.65 1.45 0.58 9.14 0.80	18.7 5.98 22.4 7.66 14.7	0.5i 0.6i 0.1· 0.7i 1.4 0.4i 0.6i
		bl maple madrone oak pine spruce willow yew	9 20 8 126 11 80	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10	8.73 18 5.6 20.38 6.9 13.27 5.969 10	7.5 18 5 19 6 12 6	0.65 1.45 0.58 9.14 0.80 5.81 0.15	18.7 5.98 22.4 7.66 14.7 6.37	0.6i 0.7i 0.7i 1.4 0.4i 0.6i
	NonSJCo	bl maple madrone oak pine spruce willow yew	9 20 8 126 11 80 2	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10	8.73 18 5.6 20.38 6.9 13.27 5.969 10	7.5 18 5 19 6 12 6 10	0.65 1.45 0.58 9.14 0.80 5.81 0.15	18.7 5.98 22.4 7.66 14.7 6.37	0.6(0.1) 0.7(1.4) 0.4(0.6) 0.0)
Twp-Range	"SJ" Is Is	bl maple madrone oak pine spruce willow yew species	9 20 8 126 11 80 2	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10	8.73 18 5.6 20.38 6.9 13.27 5.969 10	7.5 18 5 19 6 12 6	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Freq%	18.7 5.98 22.4 7.66 14.7 6.37 10	0.64 0.14 0.43 0.63 0.04 rel
T ∀p−Range #allWTs		bl maple madrone oak pine spruce willow yew	9 20 8 126 11 80 2	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10	8.73 18 5.6 20.38 6.9 13.27 5.969 10	7.5 18 5 19 6 12 6 10	0.65 1.45 0.58 9.14 0.80 5.81 0.15	18.7 5.98 22.4 7.66 14.7 6.37	0.64 0.14 0.43 0.63 0.04 rel
# allWTs	"SJ" Is Is	bl maple madrone oak pine spruce willow yew species	9 20 8 126 11 80 2	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 <u>Diam</u> <u>Range</u>	8.73 18 5.6 20.38 6.9 13.27 5.969 10 av Diam	7.5 18 5 19 6 12 6 10 Median	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Freq%	18.7 5.98 22.4 7.66 14.7 6.37 10	0.60 0.14 0.70 1.4 0.60 0.00 <u>rel</u> <u>DOM%</u>
# allWTs all avDiam	<u>"SJ" is is</u> 361	bl maple madrone oak pine spruce willow yew species red alder redoedar	9 20 8 126 11 80 2 * ¥Ts 54	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 <u>Diam</u> <u>Range</u> 2to24	8.73 18 5.6 20.38 6.9 13.27 5.969 10 av Diam 8.1	7.5 18 5 19 6 12 6 10 Median 7	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Freq% 14.96 15.24	18.7 5.98 22.4 7.66 14.7 6.37 10 QMD 9.2	0.60 0.11 0.70 1.44 0.66 0.00 rel DOM% 2.77 21.70
# allWTs all avDiam all QMD	361 17.3 21.4	bl maple madrone oak pine spruce willow yew species red alder redcedar cherry	9 20 8 126 11 80 2 54 55 4	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 Diam Range 2to24 4to60 7to12	8.73 18 5.6 20.38 6.9 13.27 5.969 10 ay Diam 8.1 21.7	7.5 18 5 19 6 12 6 10 Median Diam 7 18	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Freq% 14.96 15.24	18.7 5.98 22.4 7.66 14.7 6.37 10 QMD 9.2 25.5 9.2	0.60 0.11 0.70 1.44 0.66 0.00 rel DOM% 2.77 21.70
# allWTs all avDiam all QMD	7SJ TISIS 361 17.3 21.4 1871	bl maple madrone oak pine spruce willow yew species red alder redoedar oherry Douglas-fir	9 20 8 126 11 80 2 2 54 55 4 183	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 Diam Range 2to24 4to60 7to12 4to72	8.73 18 5.6 20.38 6.9 13.27 5.969 10 ay Diam 8.1 21.7 9	7.5 18 5 19 6 12 6 10 Median 7 18 8.5	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Freg% 14.96 15.24 1.11 50.69	18.7 5.98 22.4 7.66 14.7 6.37 10 9MD 9.2 25.5 9.2 24.6	0.66 0.11 0.77 1.44 0.66 0.00 rel DOM% 2.7 21.70 0.2 67.20
# allWTs all avDiam all QMD	361 17.3 21.4	bl maple madrone oak pine spruce willow yew species red alder redoedar cherry grand fir	9 20 8 126 11 80 2 2 * ¥Ts 55 4 183 8	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 Diam Range 2to24 4to60 4to72 10to30	8.73 18 5.6 20.38 6.9 13.27 5.969 10 ay Diam 21.7 9 20.6 20.3	7.5 18 5 19 6 12 6 10 Median 7 18 8.5 18	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Freq% 14.96 1.5.64 1.11 50.69 2.22	18.7 5.98 22.4 7.66 14.7 6.37 10 9MD 9.2 25.5 9.2 24.6 21.1	0.66 0.11 0.77 1.44 0.64 0.00 rel DOM% 2.7 21.70 0.2 67.2 2.10
# allWTs all avDiam all QMD	7SJ TISIS 361 17.3 21.4 1871	bl maple madrone oak pine spruce willow yew species red alder redeedar cherry Douglas-fir grand fir hemlock	9 20 8 126 11 80 2 2 55 4 183 8 22	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 Diam Range 2to24 4to60 7to12 4to72 10to30 5to24	8.73 18 5.6 20.38 6.9 13.27 5.969 10 ay Diam 8.1 21.7 9.20.6 20.3 12.9	7.5 18 5 19 6 12 6 10 Median 7 18 8.5 18 21 12.5	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Freq% 14.96 15.24 1.11 50.69 2.22 6.09	18.7 5.98 22.4 7.66 14.7 6.37 10 9MD 9.2 25.5 9.2 24.6 21.1 13.8	0.66 0.11 0.77 1.4 0.66 0.00 rel DOMS 2.7 21.7 0.2 67.2 2.11 2.5
# allWTs all avDiam all QMD	7SJ TISIS 361 17.3 21.4 1871	bl maple madrone oak pine spruce willow yew Species red alder redoedar cherry Douglas-fir pendoef hemlock juniper	9 20 8 126 11 80 2 54 55 4 183 8 22 2	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 Diam Range 2to24 4to60 7to12 4to72 10to30 10to30 12to15	8.73 18 5.6 20.38 6.9 13.27 5.969 10 ay Diam 8.1 21.7 9 20.6 20.3 12.9 13.5	7.5 18 5 19 6 12 6 10 Median 7 18 8.5 18 21 12.5 13.5	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Freq% 14.96 15.24 1.11 50.69 0.55	18.7 5.98 22.4 7.66 14.7 6.37 10 9MD 9.2 25.5 9.2 24.6 21.1 13.8 13.6	0.66 0.11 0.77 1.4 0.66 0.00 rel DOM% 2.7 21.7 0.2 2.11 2.5 0.2
# allWTs all avDiam all QMD	7SJ TISIS 361 17.3 21.4 1871	bl maple madrone oak pine spruce willow yew species red alder redoedar oherry Douglas-fir grand fir hemlock juniper bl maple	9 20 8 126 11 80 2 54 55 4 183 8 22 2 9	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 Diam Range 2to24 4to60 7to12 4to72 10to30 5to24 12to15	8.73 18 5.6 20.38 6.99 13.27 5.969 10 ay Diam 8.1 21.7 9 20.6 20.3 12.9 13.5 10.4	7.5 188 5 199 6 12 6 10 Mediam 7 18 8.5 18 21 12.5 13.5 10	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Fre9% 15.24 1.11 50.69 2.22 6.05 2.49	18.7 5.98 22.4 7.66 14.7 6.37 10 9.2 25.5 9.2 24.6 21.1 13.8 13.6 11.7	0.66 0.11 0.77 1.44 0.66 0.00 rel DOM% 2.7 21.7 0.2 67.2 2.11 2.5 0.2
T⊻p-Range # allWTs # or Worker all QMD SrvyYr	7SJ TISIS 361 17.3 21.4 1871	bl maple madrone oak pine spruce willow yew Species red alder redoedar cherry Douglas-fir pendoef hemlock juniper	9 20 8 126 111 80 2 2 4 183 8 22 9 1	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 Diam Range 2to24 4to60 7to12 10to30 5to24 12to15 3to20 7	8.73 18 5.6 20.38 6.9 13.27 5.969 10 av Diam 8.1 21.7 9 20.6 20.3 12.9 13.5 10.4	7.5 188 5 199 6 12 6 10 Median 7 18 8.5 18 21 12.5 13.5 10 7	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Freq% 14.96 15.24 1.11 50.69 2.22 6.09 0.55 2.49 0.28	18.7 5.98 22.4 7.66 14.7 6.37 10 9MD 9.2 25.5 9.2 24.6 21.1 13.8 13.6 11.7	0.66 0.11 0.77 1.44 0.66 0.00 rel DOM% 2.7 21.7 0.2 67.2 2.11 2.5 0.2 0.7
# allWTs all avDiam all QMD	7SJ TISIS 361 17.3 21.4 1871	bl maple madrone oak pine spruce willow yew species red alder redoedar oherry Douglas-fir grand fir hemlock juniper bl maple	9 20 8 126 11 80 2 54 55 4 183 8 22 2 9	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 Diam Range 2to24 4to60 7to12 4to72 10to30 5to24 12to15	8.73 18 5.6 20.38 6.99 13.27 5.969 10 ay Diam 8.1 21.7 9 20.6 20.3 12.9 13.5 10.4	7.5 188 5 199 6 12 6 10 Mediam 7 18 8.5 18 21 12.5 13.5 10	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Fre9% 15.24 1.11 50.69 2.22 6.05 2.49	18.7 5.98 22.4 7.66 14.7 6.37 10 9.2 25.5 9.2 24.6 21.1 13.8 13.6 11.7	0.6i 0.1i 0.7i 1.4 0.6i 0.0i rel DOM% 2.7i 0.2 67.2i 2.1i 2.5i 0.2i 0.2i 0.2i
# allWTs all avDiam all QMD	7SJ TISIS 361 17.3 21.4 1871	bl maple madrone oak pine spruce willow yew Species red alder redoedar cherry Douglas-fir grand fir hemlock juniper bl maple	9 20 8 126 111 80 2 2 4 183 8 22 9 1	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 Diam Range 2to24 4to60 7to12 10to30 5to24 12to15 3to20 7	8.73 18 5.6 20.38 6.9 13.27 5.969 10 av Diam 8.1 21.7 9 20.6 20.3 12.9 13.5 10.4	7.5 188 5 199 6 12 6 10 Median 7 18 8.5 18 21 12.5 13.5 10 7	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Freq% 14.96 15.24 1.11 50.69 2.22 6.09 0.55 2.49 0.28	18.7 5.98 22.4 7.66 14.7 6.37 10 9MD 9.2 25.5 9.2 24.6 21.1 13.8 13.6 11.7	0.60 0.11 0.70 1.44 0.66 0.00 rel DOM% 2.77 21.70
# allWTs all avDiam all QMD	7SJ TISIS 361 17.3 21.4 1871	bl maple madrone oak pine spruce willow yew Species red alder redoedar cherry Douglas-fir grand fir hemlock juniper bl maple madrone pine spruce	9 20 8 126 11 80 2 2 54 55 4 183 8 22 2 9 1 1 4 1	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 Diam Range 2to24 4to60 7to12 4to72 10to30 5to24 12to15 3to20 7 6to18	8.73 18 5.6 20.38 6.9 13.27 5.969 10 av Diam 8.1 21.7 9 20.6 20.3 12.9 13.5 10.4 7 14.3	7.5 18 5 19 6 12 6 10 Median 7 18 8.5 19 10 11 12 15 10 7 18 42	0.65 1.45 0.58 9.14 0.80 5.81 0.15 rel Freq% 14.96 15.24 1.11 50.69 0.25 2.49 0.28 1.11	18.7 5.98 22.4 7.66 14.7 6.37 10 9MD 9.2 25.5 9.2 24.6 21.1 13.8 13.6 11.7 7	0.66 0.14 0.77 1.4 0.66 0.06 DOM% 2.7 21.77 0.2 67.20 2.11 2.5 0.22 0.77 0.00 0.05
# allWTs all avDiam all QMD	7SJ TISIS 361 17.3 21.4 1871	bl maple madrone oak pine spruce willow yew Species red alder redoedar cherry Douglas-fir grand fir hemlook juniper bl maple madrone pine	9 20 8 126 111 80 2 2 54 183 8 22 2 9 1 4	3to24 12to30 3to10 5to32 3to20 6to30 3to14 10 Diam Range 2to24 4to60 7to12 4to72 10to30 5to24 12to15 3to20 7 6to18	8.73 18 5.6 20.38 6.9 13.27 5.969 10 ay Diam 8.1 21.7 9 20.6 20.3 12.9 13.5 10.4 7 14.3	7.5 18 5 199 6 10 Median Diam 7 7 18 8.5 18 21 12.5 13.5 10 7	0.65 1.45 0.58 9.14 0.80 5.81 0.15 Fred 14.96 15.24 1.11 50.69 2.22 6.09 0.55 2.49 0.28 1.11 0.28	18.7 5.98 22.4 7.66 14.7 6.37 10 9.2 25.5 9.2 24.6 21.1 13.8 13.6 11.7 7 7 15.1	0.6i 0.11 0.77 1.4 0.43 0.6i 0.00 rel DOM% 2.7 21.7 0.22 67.21 2.55 0.22 0.79 0.05