

Inventory

Stand 0212S09W101601_25 Sample Summary

Monday, June 30, 2025

Stand	0212S09W101601_25				Design	Double BAF	Source	CRUISE	Current
Unit	NW_OR_2025				Plots	51 (51 cnt)	Cruise	2025	Inv Yr 2024
Area	47.57	Maj Sp	DF	SI 130	Calib	PB NW Oregon	Crs Yr	2025	Tot Age 43
QMDS	16.4	QMD	16.7 ±		Strata				BH Age 36
Notes	Double sample cruise.								

Sample Design

Sub Plot	Group	Type	Content	BAF	Radius	Length
	Trees	Variable	Trees	160		
	Trees	Variable	Count Trees	46.95		
	Snags	Variable	Trees	46.95		

Sampling Summary

	Measure			Count		
	Trees	Plots	Trees /Plot	Trees	Plots	Trees /Plot
Douglas-fir	57	51	1.1	219	51	4.3
Red Alder	3	51	.1	9	51	.2
Total	60	51	1.2	228	51	4.5

Species Summary

	TPA	DBH	BA	RDI	Height			Board			Cubic		
					Saw	Mer	Tot	Gross	Net	VBAR	Gross	Net	VBAR
Douglas-fir	135	16.8	202	49.6		84	110	33376	29758	166	9017		45
Red Alder	8	13.6	8	2.2		57	92	890	646	107	240		29
Total	143	16.6	210	51.9		82	109	34265	30404	163	9257		44

TPA

	Mean	SE%	CV%
Douglas-fir	135		
Red Alder	8		
Total	143		

BA

	Mean	SE%	CV%
Douglas-fir	202	6%	41%
Red Alder	8	63%	449%
Total	210	5%	35%

BoardGross

	Mean	SE%	CV%
Douglas-fir	33376	6%	45%
Red Alder	890	65%	463%
Total	34,265	6%	42%

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Notes	Double sample cruise.									

BoardNet

	Mean	SE%	CV%
Douglas-fir	29758	6%	45%
Red Alder	646	70%	502%
Total	30,404	6%	43%

CubicGross

	Mean	SE%	CV%
Douglas-fir	9017	6%	42%
Red Alder	240	64%	457%
Total	9,257	5%	38%

CubicNet

	Mean	SE%	CV%
Douglas-fir			
Red Alder			
Total			

Carbon

	Mean	SE%	CV%
Douglas-fir	4	6%	42%
Red Alder		63%	451%
Total	3	5%	36%

UserDefined

	Mean	SE%	CV%
Douglas-fir	231	6%	42%
Red Alder			
Total	231	5%	37%