

VERMONT FOREST RESOURCE HARVEST SUMMARY - 2015

2015 AT A GLANCE:

Major Report Categories Summarized for 2015,2014,2013,2012,2011

Category (units)	2015	2014	2013	2012	2011
Total Harvest (cds)	971,466	967,763	807,878	*	957,063
North ¹	457,653	448,862	460,576	*	559,811
South ²	442,313	429,997	347,302	*	396,604
Unknown ³	71,500	88,904			
Sawlogs (Mbf)	135,876	137,165	119,850	*	176,438
hardwoods	49,862	45,106	46,755	*	84,466
softwoods	86,014	92,059	73,094	*	91,972
Log Exports (Mbf)	65,015	67,962	51,069	*	80,103
hardwoods	13,144	12,833	14,073	*	28,259
softwoods	51,871	55,130	36,997	*	51,845
Log Imports (Mbf)	27,158	32,134	39,877	*	61,020
hardwoods	11,093	15,882	18,827	*	41,247
softwoods	16,065	16,252	21,051	*	19,773
Pulpwood (cds)	220,789	206,957	139,535	*	131,559
hardwoods	121,920	108,139	101,686	*	56,656
softwoods	98,869	98,818	37,849	*	74,903
Whole Tree Chips (gt)	314,354	330,012	352,024	*	396,569
pulp	0	0	0	*	0
fuel	314,354	330,012	352,024	*	396,569
Roundwood Fuelwood (cds)	353,182	354,462	313,342	313,342	313,342
hardwoods	352,338	349,880	313,342	313,342	313,342
softwoods	844	4,582			
VT Sawmills (#)⁴	41	44	41	*	97
Consumption (Mbf)	98,019	101,337	108,651	*	157,355
hardwoods	47,811	48,155	51,510	*	97,454
softwoods	50,208	53,181	57,141	*	59,900

* - data not available

Mbf: Thousand board feet
 cds: cords
 gt: green tons

Conversion Factors Used:

2 cords= 1 Mbf
 1 cord= 2.5 gt

1) North refers to counties included in the USDA FS Forest Inventory and Analysis North Survey Unit: Caledonia, Essex, Franklin, Grand Isle, Lamoille, Orange, Orleans & Washington

2) South refers to counties included in the USDA FS Forest Inventory and Analysis South Survey Unit: Addison, Bennington, Chittenden, Rutland, Windham & Windsor

3) Volume reported without a county of origin

4) Number of Vermont sawmills and veneer mills reporting



VERMONT SAWLOG AND VENEER LOG EXPORTS: 2015

Volumes in Mbf (thousand board feet)

Exported to:

Species	NH	NY	QC	ME	MI	OH	OVERSEAS	TOTAL
Ash	0	0	2,095	72	0	0	48	2,215
Aspen	64	4	16	0	0	0	0	84
Basswood	0	0	4	0	0	0	0	4
Beech	0	0	11	0	0	0	0	11
White Birch	0	0	118	595	29	0	0	742
Yellow Birch	1	0	1,261	1	18	0	0	1,281
Butternut	0	0	0	0	0	0	0	0
Cherry	107	0	152	0	0	0	1	260
Sugar Maple	14	14	4,349	4	195	25	54	4,655
Red Maple	0	0	316	0	0	0	0	316
Red Oak	1	0	1,544	6	0	0	545	2,096
White Oak	52	0	35	0	0	0	2	89
Other Hdwds	51	0	1,316	23	0	0	1	1,391
TOTAL HW	290	18	11,217	701	242	25	651	13,144
Hemlock	491	0	2,393	0	0	0	0	2,884
White Pine	9,611	0	4,012	6,682	0	0	0	20,305
Red Pine	74	0	3,627	0	0	0	0	3,701
Cedar	0	0	0	0	0	0	0	0
Spruce/Fir	6,696	0	17,197	1,043	0	0	0	24,936
Tamarack	27	0	18	0	0	0	0	45
TOTAL SW	16,899	0	27,247	7,725	0	0	0	51,871
TOTAL SAW	17,189	18	38,464	8,426	242	25	651	65,015

VERMONT SAWLOG AND VENEER LOG IMPORTS: 2015

Volumes in Mbf (thousand board feet)

Imported from:

Species	NH	NY	QC	CT	ME	MA	TOTAL
Ash	436	133	0	2	0	148	719
Aspen	12	0	0	0	0	0	12
Basswood	1	10	0	0	0	1	12
Beech	13	9	0	0	0	10	32
White Birch	245	19	0	0	0	0	264
Yellow Birch	176	134	0	11	0	199	520
Butternut	0	1	0	0	0	0	1
Cherry	66	112	0	2	0	71	251
Sugar Maple	260	907	0	7	0	199	1,373
Red Maple	1,731	363	0	48	100	340	2,582
Red Oak	1,618	655	0	82	0	2,725	5,080
White Oak	32	7	0	45	0	114	198
Other Hdwds	4	1	0	4	0	40	49
TOTAL HW	4,594	2,351	0	201	100	3,847	11,093
Hemlock	54	0	0	0	0	22	76
White Pine	5,340	6,155	0	190	41	4,124	15,850
Red Pine	20	3	0	0	0	3	26
Cedar	32	0	39	0	0	0	71
Spruce/Fir	34	6	0	0	0	2	42
Tamarack	0	0	0	0	0	0	0
TOTAL SW	5,480	6,164	39	190	41	4,151	16,065
TOTAL	10,074	8,515	39	391	141	7,998	27,158



VERMONT PULPWOOD HARVEST: 2015

Volumes in green tons unless specified

Species	ADD	BEN	CAL	CHI	ESS	FRA	LAM	ORA	ORL	RUT	WAS	WIH	WIS	Total (gt)	Total (cfs)
Aspen	28	219	9,935	283	2,851	324	148	1,180	2,064	986	746	4,287	436	23,487	9,395
Mixed Hardwood	4,654	15,814	80,948	3,882	64,146	2,303	5,300	9,887	28,026	20,379	4,109	27,189	14,675	281,312	112,525
TOTAL HW	4,682	16,033	90,883	4,165	66,997	2,627	5,448	11,067	30,090	21,365	4,855	31,476	15,111	304,799	121,920
Hemlock	1,797	2,352	16,607	513	443	6,530	3,635	10,676	5,418	5,296	8,249	13,439	9,334	84,289	33,716
W. Pine	2,216	7,542	13,920	120	1,732	3,466	1,370	11,066	1,611	33,336	9,747	12,100	24,606	122,832	49,133
Spruce/Fir	0	735	2,560	0	7,568	0	517	346	2,082	5,732	520	175	4,517	24,752	9,901
Mixed Softwood	0	1,700	0	0	0	0	0	0	0	8,500	0	850	4,250	15,300	6,120
TOTAL SW	4,013	12,329	33,087	633	9,743	9,996	5,522	22,088	9,111	52,864	18,516	26,564	42,707	247,173	98,869
TOTAL PULPWOOD (gt)	8,695	28,362	123,970	4,798	76,740	12,623	10,970	33,155	39,201	74,229	23,371	58,040	57,818	551,972	220,789
TOTAL PULPWOOD (cfs)	3,478	11,345	49,588	1,919	30,696	5,049	4,388	13,262	15,680	29,692	9,348	23,216	23,127	220,789	

VERMONT WOOD FUEL HARVEST: 2015*

Volumes in green tons unless specified

Species/Product	ADD	BEN	CAL	CHI	ESS	FRA	LAM	ORA	ORL	RUT	WAS	WIN	WIS	Total (gt)	Total (cfs)
Hardwood Roundwood	31,541	86,873	62,848	102,803	13,750	80,274	33,000	32,342	58,200	81,368	116,915	75,373	105,558	880,845	352,338
Softwood Roundwood	0	0	0	0	0	0	0	2,110	0	0	0	0	0	2,110	844
TOTAL ROUNDWOOD	31,541	86,873	62,848	102,803	13,750	80,274	33,000	34,452	58,200	81,368	116,915	75,373	105,558	882,955	353,182
Softwood Whole-tree Chips	0	0	5,416	0	0	0	2,256	30,669	1,354	0	9,026	12,106	29,786	90,613	36,245
Hardwood Whole-tree Chips	20,681	68	5,415	24,922	0	27,596	2,256	30,668	1,354	14,251	35,613	13,037	47,880	223,741	89,496
TOTAL WHOLE-TREE CHIPS	20,681	68	10,831	24,922	0	27,596	4,512	61,337	2,708	14,251	44,639	25,143	77,666	314,354	125,742
TOTAL WOOD FUEL (gt)	52,222	86,941	73,679	127,725	13,750	107,870	37,512	95,789	60,908	95,619	161,554	100,516	183,224	1,197,309	478,924
TOTAL WOOD FUEL (cfs)	20,889	34,776	29,472	51,090	5,500	43,148	15,005	38,316	24,363	38,248	64,622	40,206	73,290	478,924	

* Includes residential wood fuel harvest volumes estimated from the *Vermont Residential Fuel Assessment for the 2014-2015 Heating Season*; March 2016

ADD: Addison ESS: Essex ORL: Orleans
 BEN: Bennington FRA: Franklin RUT: Rutland
 CAL: Caledonia LAM: Lamoille WAS: Washington
 CHI: Chittenden ORA: Orange WIH: Windham
 WIS: Windsor

