

VERMONT FOREST RESOURCE HARVEST SUMMARY - 2013

2013 AT A GLANCE:

Major Report Categories Summarized for 2013, 2012, 2011, 2010, 2009

Category (units)	2013	2012	2011	2010	2009
Total Harvest (cords)	807,878	*	957,063	983,054	1,002,531
North ¹	460,576	*	559,811	571,707	525,856
South ²	347,302	*	396,604	411,589	209,748
Sawlogs (Mbf)	119,850	*	176,438	180,184	192,663
hardwoods	46,755	*	84,466	86,864	89,225
softwoods	73,094	*	91,972	93,320	103,438
Log Exports (Mbf)	51,069	*	80,103	74,006	81,913
hardwoods	14,073	*	28,259	22,638	33,175
softwoods	36,997	*	51,845	51,368	81,913
Log Imports (Mbf)	39,877	*	61,020	55,177	29,998
hardwoods	18,827	*	41,247	35,621	20,006
softwoods	21,051	*	19,773	19,556	9,992
Pulpwood (cords)	139,535	*	131,559	148,846	161,214
hardwoods	101,686	*	56,656	64,229	64,669
softwoods	37,849	*	74,903	84,547	96,545
Whole Tree Chips (gt)	352,024	*	396,569	401,245	365,767
pulp	0	*	0	0	0
fuel	352,024	*	396,569	401,245	365,767
Roundwood Fuelwood (cords)	317,828	313,342	313,342	313,342	313,342
hardwoods	313,342	313,342	313,342	313,342	313,342
softwoods	4486				
VT Sawmills (#)⁴	41	*	97	105	107
Consumption (Mbf)	108,651	*	157,355	161,355	140,748
hardwoods	51,510	*	97,454	99,847	76,056
softwoods	57,141	*	59,900	61,508	64,692

* - data not available

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

Conversion Factors Used: 2 cords= 1 Mbf 1 cord= 2.5 gt
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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: 2013

Volumes in Mbf (thousand board feet)

Exported to:

Species	NH	NY	QC	CT	ME	MA	TOTAL
Ash			1,490		687		2,177
Aspen	28		28		7		63
Basswood			11				11
Beech			25		2		27
White Birch			212		993		1,205
Yellow Birch			1,071		488		1,559
Butternut			2				0
Cherry			310		76		386
Sugar Maple			3,363		1,648		5,011
Red Maple			550		422		972
Red Oak		4	1,245		14		1,263
White Oak			1,251				1,251
Other Hdwds	1		18		126		145
TOTAL HW	29	4	9,576		4,463		14,070
Hemlock	320	7	3,726		44		4,097
White Pine	5,595	229	6,202		6,156		18,182
Red Pine	23		216		150		389
Cedar			315				315
Spruce/Fir	33		8,976		4,979		13,988
Tamarack	1		26				27
TOTAL SW	5,972	236	19,461		11,329		36,998
TOTAL SAW	6,001	240	29,037		15,792	0	51,068

VERMONT SAWLOG AND VENEER LOG IMPORTS: 2013

Volumes in Mbf (thousand board feet)

Imported from:

Species	NH	NY	QC	CT	ME	MA	TOTAL
Ash	650	341		43		381	1,415
Aspen	182	46		1		81	310
Basswood	8	19				4	31
Beech	168	27		1		16	212
White Birch	1,618	243		1	156	148	2,166
Yellow Birch	673	180		6	6	37	902
Butternut		1					1
Cherry	52	60		19		89	220
Sugar Maple	1,776	1,304		11	6	247	3,344
Red Maple	1,026	257		59	10	325	1,677
Red Oak	3,331	800		276	319	3,148	7,874
White Oak	52	16		55		163	286
Other Hdwds	138			13		232	383
TOTAL HW	9,674	3,294		485	497	4,871	18,821
Hemlock	407			17		22	446
White Pine	6,658	9,131		114		4,266	20,169
Red Pine	48	2				1	51
Cedar	12	2					14
Spruce/Fir	353	6				10	369
Tamarack							
TOTAL SW	7,478	9,141		131		4,299	21,049
TOTAL	17,152	12,435	0	616	497	9,170	39,870

VERMONT PULPWOOD HARVEST: 2013

Volumes in green tons unless specified

Species	ADD	BEN	CAL	CHI	ESS	FRA	LAM	ORA	ORL	RUT	WAS	WIH	WIS	Total (gt)	Total (cds)
Mixed Hardwood	6,171	13,456	87,280	2,611	71,551	763	3,986	10,485	14,990	20,203	7,110	9,578	6,030	254,214	
TOTAL HW	6,171	13,456	87,280	2,611	71,551	763	3,986	10,485	14,990	20,203	7,110	9,578	6,030	254,214	101,686
Mixed Softwood	739	4,895	5,579	134	1,458	10,569	1,806	8,256	4,112	11,441	1,079	29,930	14,625	94,623	
TOTAL SW	739	4,895	5,579	134	1,458	10,569	1,806	8,256	4,112	11,441	1,079	29,930	14,625	94,623	37,849
TOTAL PULPWOOD (gt)	6,910	18,351	92,859	2,745	73,009	11,332	5,792	18,741	19,102	31,644	8,189	39,508	20,655	348,837	139,535
TOTAL PULPWOOD (cds)	2,764	7,340	37,144	1,098	29,204	4,533	2,317	7,496	7,641	12,658	3,276	15,803	8,262	139,535	

VERMONT WOOD FUEL HARVEST: 2013*

Volumes in green tons unless specified

Species/Product	ADD	BEN	CAL	CHI	ESS	FRA	LAM	ORA	ORL	RUT	WAS	WIN	WIS	Total (gt)	Total (cds)
Hardwood Roundwood	36,458	39,130	58,085	58,538	25,713	69,465	55,660	86,340	47,633	32,693	84,000	75,273	114,368	783,356	313,342
Softwood Roundwood	1,255		561	3,138		5,330	628	302						11,214	4,486
TOTAL ROUNDWOOD	37,713	39,130	58,646	61,676	25,713	74,795	56,288	86,642	47,633	32,693	84,000	75,273	114,368	794,570	317,828
Mixed Whole-tree Chips	30,539		9,080	40,000		40,000	19,027	67,453	19,027	16,152	31,133	19,673	59,940	352,024	140,810
TOTAL WHOLE-TREE CHIPS	30,539		9,080	40,000		40,000	19,027	67,453	19,027	16,152	31,133	19,673	59,940	352,024	140,810
TOTAL WOOD FUEL (gt)	68,252	39,130	67,726	101,676	25,713	114,795	75,315	154,095	66,660	48,845	115,133	94,946	174,308	1,146,594	458,638
TOTAL WOOD FUEL (cds)	27,301	15,652	27,090	40,670	10,285	45,918	30,126	61,638	26,664	19,538	46,053	37,978	69,723	458,638	

* Includes residential wood fuel harvest volumes estimated from the *Vermont Residential Fuel Assessment for the 2007-2008 Heating Season*; August 2011

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

