



# 2014 VERMONT WILDLIFE HARVEST REPORT – MOOSE



**VERMONT**

**FISH & WILDLIFE DEPARTMENT**

(802) 828-1000 / [www.vtfishandwildlife.com](http://www.vtfishandwildlife.com)



Most of the programs described in this report are funded through the *Federal Aid in Wildlife Restoration Program*. This program was initiated in 1937 as the Federal Aid in Wildlife Act and created a system whereby taxes are paid on firearms, ammunition and archery equipment by the public who hunts. Today this excise tax generates over a hundred million dollars each year that are dedicated to state wildlife restoration and management projects across the United States. The State of Vermont uses these monies for acquiring land, and for restoring and managing wildlife. These excise tax dollars, coupled with state hunting license fees, have been the predominant source of money funding the successful restoration and management of Vermont's wildlife resources.

# 2014 Vermont Moose Harvest Report

## Contents

Archery Season .....	1
Regular Season .....	2
2014 Vermont Archery Moose Hunter Success Rates by WMU ...	2
2014 Vermont Moose Legal Harvest Data–Bulls Only .....	7-9
2014 Vermont Moose Legal Harvest Data–Females Only .....	9-10



*The MISSION of the Vermont Fish & Wildlife Department is the conservation of fish, wildlife, and plants and their habitats for the people of Vermont.*

## Vermont Fish & Wildlife Department

Agency of Natural Resources

1 National Life Drive, Davis 2

Montpelier, Vermont 05620-3702

(802) 828-1000 / [www.vtfishandwildlife.com](http://www.vtfishandwildlife.com)

# 2014 Moose Report

One hundred and seventy-one moose were harvested in Vermont's 2014 moose seasons. Twenty-two moose were taken during the archery-only season and 149 in the regular season. An estimated 24 tons of moose venison, providing 192,000 meals, was harvested during the combined seasons.

## Archery Season

For Vermont's fourth annual archery-only moose season, a total of 1,977 valid lottery applications were received (1,371 residents and 606 non-residents). Fifty-four permits were issued, with 47 allocated to residents, and 7 to non-residents. Four of the non-residents won their permits through the annual auction.

## Harvest Dates and Success Rates

The archery moose season ran for 7 days, from October 1-7, during the peak of the moose rutting season. Bulls are more responsive to calling at this time of year compared to mid-October, thus increasing the odds that bow hunters are able to call in moose to within shooting distance. Twenty-seven percent of the moose were taken on opening weekend (Table 1), and overall success rate was 41%. Success rates by WMU are given in Table 2.

**TABLE 1. 2014 ARCHERY MOOSE HARVEST BY DAY OF SEASON**

Season Day	1	2	3	4	5	6	7
Moose Harvested	3	3	4	6	4	1	1

## Harvest Data

The Vermont Fish & Wildlife Department does not operate official biological check stations during the moose archery season. This is because with the low permit numbers and statewide distribution of the archers, it would not be cost effective to staff check stations. Instead, successful moose archers may report their kill to any authorized regular big game reporting station. Some of these stations are set up to



Moose

## Scouting

Moose hunter surveys were returned by 25 (46%) of the 54 archery season hunters, 23 of whom reported that they scouted prior to the hunting season. Average time spent scouting was 36.4 hours/party, and the average number of moose seen per hour scouted was 0.10, or approximately 1 moose seen for every 10 hours of scouting effort.

## Hunting Information

All but 3 of the 28 archery survey respondents saw at least 1 moose during the open season; the total moose seen was 100. Six different hunters passed up on 24 moose (12 cows, 6 bulls, and 6 calves). Three of these hunters eventually tagged a moose and 3 did not. Hunting methods used included calling (25 hunters), still hunting (18), ground blinds (9), tracking (8), tree stands (3), and decoys (1).

**TABLE 2. 2014 VERMONT ARCHERY MOOSE HUNTER SUCCESS RATES BY WMU**

WMU	Bulls	Cows	Male Calves	Female Calves	Total Harvest	Permits Issued	2014 Percent Success	2013 Percent Success
C	3				3	*	*	50
D1	2	1	1		4	*	*	75
D2					0	5	0	0
E1	8				8	15	53	50
E2	2				2	3	67	0
I	1	2			3	*	*	100
M	1				1	*	*	67
P			1		1	*	*	100
<b>Totals</b>	<b>17</b>	<b>3</b>	<b>2</b>	<b>0</b>	<b>22</b>	<b>54</b>	<b>41</b>	<b>45</b>
Z*	7	3	2	0	12	28	43	n/a

\*WMUs C, D1, I, M, and P were all available to persons with a permit for area "Z", therefore number of permits issued and success rates are not applicable for these individual WMUs.

weigh moose, and most also record antler spreads and point totals from the bulls. These data are presented in Table 3. Seventeen (77%) of moose taken were adult bulls, 3 (14%) were adult cows, and 2 (9%) were bull calves. Scaled carcass weights were obtained for 10 moose, with 2 bulls weighing over 900 pounds. The widest antler spread recorded was 53 inches on a bull taken in Ferdinand. Seventeen moose were taken by residents and 5 by non-residents. Three moose were taken by archers using crossbows.

### Regular Season

A total of 9,666 valid applications were received for the 2014 Vermont regular moose season lottery (7,518 residents and 2,148 non-residents). Unsuccessful applicants from the previous seasons were awarded bonus points if they applied again in 2014. Ninety percent of the lottery permits (260) were allocated to residents and the remainder (24) to non-residents. One additional permit won through an auction process, and 3 Special Opportunity Permits issued to youths through a sponsoring organization, resulted in a total of 288 either-

sex permits being issued across 16 Wildlife Management Units (WMUs).

### Harvest Dates and Success Rates

Vermont's 22<sup>nd</sup> moose season began on the third Saturday in October (18<sup>th</sup>) and ran for 6 days. The weather was relatively warm and wet throughout most of the season. There were 45 moose taken on opening day (Table 4). Overall success rate was 52%, down from 55% the previous year (Table 5).

### Biological Data

Ninety-six (64%) of moose taken were bulls, 45 (30%) were cows, and 8 (5%) were calves (2 males and 6 females). Completely-dressed carcass weights were obtained from 141 moose, or 95% of the total harvest. Twelve bulls weighed over 750 lbs. and the largest was an 825-lb., 6-year old taken in Braintree. The widest antler spread was carried by an 11-year old bull taken in Granville. The average completely-dressed weight of 2 male calves, 17 yearling bulls, and 71 older bulls was 234, 444, and 643 lbs., respectively.

**TABLE 3. 2014 VERMONT LEGAL MOOSE ARCHERY SEASON HARVEST DATA**

Last Name	WMU	Town Kill	Age Class	Cementum Age	Sex	Weight (lbs)	Spread (inches)	Total Points
BAILEY	E2	FERDINAND	ADULT	9	M	689	53	13
BAXTER	C	BELVIDERE	ADULT		M	916	46	18
BLAISDELL	D1	LOWELL	ADULT		F	534		
BORNEMANN	D1	EDEN	ADULT		M		37	12
BRADY	E1	BLOOMFIELD	ADULT		M		36	13
CHANDLER	C	BELVIDERE	ADULT		M		20	4
COOMBS	I	ROCHESTER	ADULT		F			
CORRON	D1	LOWELL	CALF		M	284		
HAMMOND	E1	AVERILL	ADULT	2	M		30	7
HAMPERS	E1	BLOOMFIELD	ADULT		M		34	8
HARDY	P	WOODFORD	CALF		M			
JIMMO	C	EDEN	ADULT		M	775	46	20
MAYO	M	WINDHAM	ADULT		M		48	18
MOORE	E1	BLOOMFIELD	ADULT	2	M	601	29	7
MUNUKKA	E1	AVERYS GORE	ADULT	2	M	555	25	4
POTTER	D1	EDEN	ADULT		M		24	4
REYNOLDS	I	GOSHEN	ADULT	10	F			
RHODES	E1	NORTON	ADULT	1	M	483	23	5
RICE	E1	BLOOMFIELD	ADULT	3	M	919	52	20
STANLEY	E2	FERDINAND	ADULT	2	M	608	38	14
SZABO	E1	BLOOMFIELD	ADULT		M		25	6
TERRIEN	I	ROCHESTER	ADULT	10	M	875	40	13

**TABLE 4. 2014 VERMONT MOOSE HARVEST DISTRIBUTION BY DATE, SEX, AND AGE CLASS**

Date	Bulls	Cows	Calves	Total	Percent
October 18	32	11	2	45	30
October 19	22	7	2	31	21
October 20	18	6	1	25	17
October 21	10	10	1	21	14
October 22	5	9	2	16	11
October 23	9	2	0	11	7
<b>Totals</b>	<b>96</b>	<b>45</b>	<b>8</b>	<b>149</b>	<b>100</b>

**TABLE 5. 2014 VERMONT MOOSE HUNTER SUCCESS RATES BY WMU**

WMU	Bulls	Cows	Male Calves	Female Calves	Total Harvest	Permits Issued	2014 Percent Success	2013 Percent Success
B & C	12	9	1		22	30	0.73	0.58
D1	12	6		1	19	40	0.48	0.54
D2	10	7		1	18	25	0.72	0.66
E1	18	8	1	3	30	44	0.68	0.58
E2	6	3			9	15	0.60	0.77
G	3				3	10	0.30	0.80
H	7	4			11	30	0.37	0.57
I	8	3			11	20	0.55	0.35
J1	5	1			6	10	0.60	0.40
J2	5	1			6	15	0.40	0.40
L	1	1			2	4	0.50	0.45
M & O	5	2		1	8	30	0.27	0.48
P	3				3	10	0.30	0.50
Q	1				1	5	0.20	0.40
<b>Totals</b>	<b>96</b>	<b>45</b>	<b>2</b>	<b>6</b>	<b>149</b>	<b>288*</b>	<b>0.52</b>	<b>0.55</b>

\*Includes 1 auctioned and 3 Special Opportunity moose hunt permits

The heaviest cow was a 638 lb., 13-year old taken in Dover. The average weight of 6 female calves, 9 yearling cows, and 30 older cows was 220, 430, and 518 lbs., respectively. The trend in average weights of cows age 3 and greater is shown in Figure 1. The 2014 average of 528 lbs. for these prime breeding-age cows was the second lowest on record, nearly matching the average of 527 lbs. in 2011. Both of these years followed winters where high tick infestations likely caused lower body weights in the subsequent autumns.

The department again sampled larval tick loads on moose harvested in 2014 and found a 41% reduction from the numbers of ticks moose carried on moose harvested during the 2013 season. This should mean less impact from ticks during the winter of 2014-15, and cow weights may again begin to increase.

Complete sets of ovaries (i.e., reproductive organs) were collected from 20 cows (a

return rate of 44%). In healthy populations with access to plenty of food, this index of calf production for prime-aged cows (i.e., ages 3 and older) ranges from 1.25 to 1.75 ova per cow. The average number of ova per prime-aged cow in 2014 was 1.11. Although this health index has improved from Vermont's all-time low of 0.76 in 2011, it is still well below rates found in truly healthy populations.

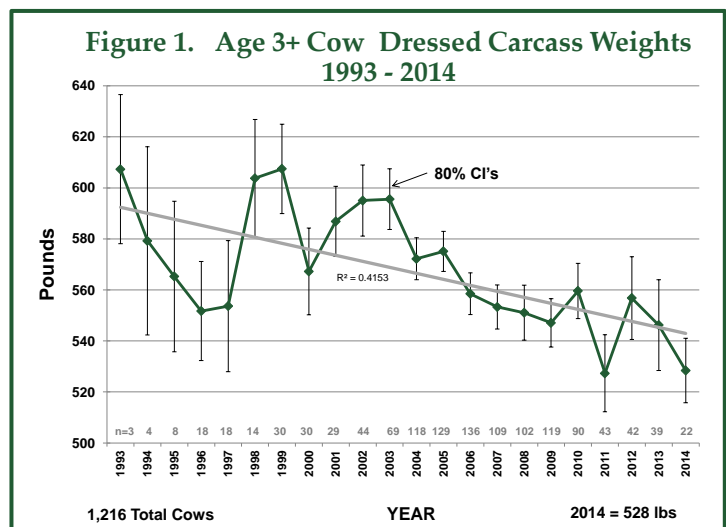


Figure 2 shows that this trend has followed a similar pattern as prime-age cow weights over the last years; increasing in recent years following a deliberate reduction in moose density, but not bouncing back as much as it might have in the absence of heavy winter tick loads.

A central incisor tooth was collected from 131 adult moose in order to establish age data. The average age of adult moose was 3.92 years (Figure 3), and 21% were yearlings, indicating a satisfactory recruitment rate of calves born in 2013. Forty-one percent of adults were 4 years or older, which is well above the minimum goal of 25% as called for in the 10-year Big Game Plan. The oldest cow was 13 years old, and the oldest bull was 11 years old.

### Town of Kill

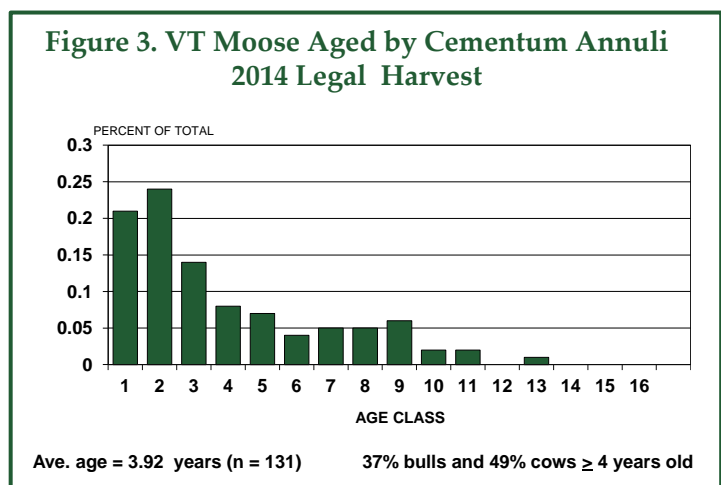
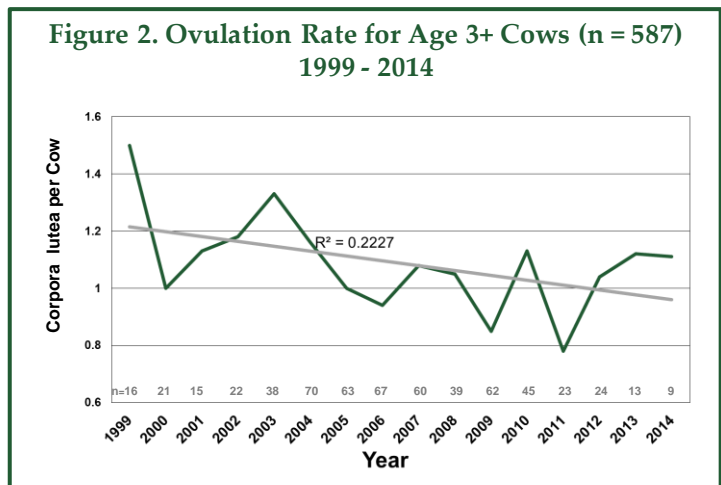
Moose were taken in 66 different towns. The towns with the highest harvests were Eden (10), Bloomfield (8), Averill (7), and Albany, Brighton, and Westfield (5 each). Figure 4 shows the geographic distribution of the moose harvest by township and WMU.

### Scouting

Moose hunter surveys were returned by 151 of the 288 permittees, 140 (93%) of whom reported that they scouted prior to the hunting season. Average time spent scouting was 32 hours/ hunting party, and the average number of moose seen per hour scouted was 0.056, or approximately 1 moose seen for every 18 hours of scouting effort. A comparison of scouting data between WMUs and previous years is presented in Table 6.

### Hunter Success

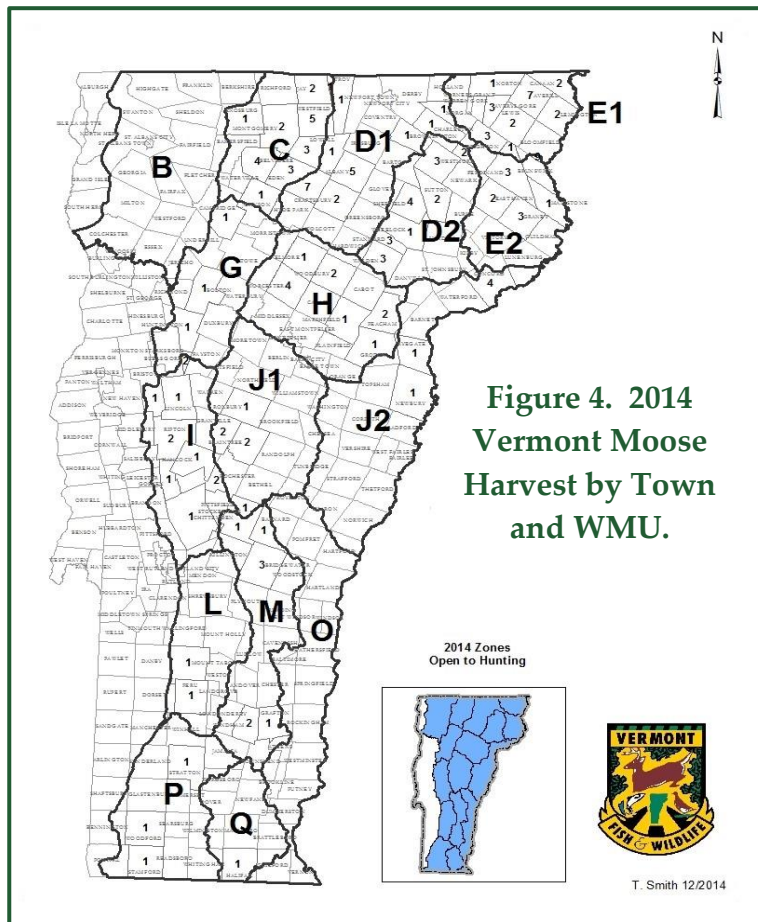
Fifty-one and 67% of resident and non-resident permits, respectively, were successfully filled. The 16 successful non-resident permittees hailed from 8 different states as follows: New York (5), Pennsylvania (3), New Hampshire (2),



Wisconsin (2), and one each from Massachusetts, Michigan, New Jersey, and New Mexico. Subpermittees took 23 (15%) of the moose killed. All but two moose were taken with a rifle; one was taken with a muzzleloader and one was taken with a bow. Physical measurements from harvested moose are shown in Table 7 (males) and Table 8 (females).

Overall, 124 hunters were unsuccessful, and 62 (50%) of them returned a survey. Fourteen percent of these unsuccessful hunters did not hunt all available days. The number of days hunted by the 62 respondents is shown in Table 9.

Twenty-two (35%) of the responding unsuccessful hunters saw a total of 51 moose, 20 (2 bulls, 12 cows, and 6 calves) of which were passed up by 9 hunters who believed they could have taken a moose.



**Figure 4. 2014 Vermont Moose Harvest by Town and WMU.**

**TABLE 6. MOOSE SEEN PER HOUR SCOUTED BY 140 HUNTERS WHO SCOUTED PRIOR TO THE 2014 VERMONT MOOSE SEASON**

WMU	Number Scouting	Moose Seen	Hours Scouted	Moose/Hr Scouted 2014	MSHS 2013	MSHS 2012	MSHS 2011	Hours/Hunter Scouting
B/C	10	4	194	0.021	0.03	0.13	0.11	19.4
D1	18	18	607	0.030	0.05	0.06	0.05	33.7
D2	17	36	594	0.061	0.07	0.14	0.09	34.9
E1	20	68	503	0.135	0.08	0.13	0.09	25.2
E2	12	19	367	0.052	0.09	0.09	0.09	30.6
G	3	4	127	0.031	0.06	0.01	0.02	42.3
H	13	23	382	0.060	0.02	0.05	0.04	29.4
I	10	14	379	0.037	0.11	0.07	0.06	37.9
J1	5	6	141	0.043	0.04	0.02	0.09	28.2
J2	5	5	270	0.019	0.02	0.02	0.02	54.0
L	2	1	74	0.014	0.04	0.05	0.06	37.0
M/O	16	36	438	0.082	0.04	0.20	0.06	27.4
P	7	10	363	0.028	0.02	0.01	0.02	51.9
Q	2	10	82	0.122	0.04	0.02	0.10	41.0
<b>Totals</b>	<b>140</b>	<b>254</b>	<b>4,521</b>	<b>0.056</b>	<b>0.053</b>	<b>0.079</b>	<b>0.066</b>	<b>32.3</b>



**TABLE 7. 2014 VERMONT MOOSE LEGAL HARVEST DATA – BULLS ONLY**

LAST NAME	WMU	TOWN of KILL	AGE	WGT	BEAM	PTS/L	PTS/R	SPREAD
ACKLEY	M	STOCKBRIDGE	9	593	49	5	6	39
ADAMS	D2	WHEELOCK	1	482	44	4	4	30.5
ALDRICH	I	RIPTON	1	463	37.5	2	3	30
AUGERI	D2	WALDEN	2	611	44.5	3	4	30
BADOR	H	WORCESTER	3	646	48	7	7	39.5
BARNES	E1	BLOOMFIELD	2	502	42.5	3	4	37
BARTOCK	J2	CONCORD	99.9	9999		99	99	99.9
BAXTER	C	JAY	2	522	35.5	1	1	19
BENOIT	C	MONTGOMERY	1	466	29	2	2	22
BISHOP	H	PEACHAM	2	512	42.5	6	4	28
BIXBY	J2	CONCORD	99.9	851		99	99	99.9
BLAKE	D2	WALDEN	3	751	50.5	10	9	47
BOYER	E1	BLOOMFIELD	2	535	43	5	5	30
BOYER	E1	BLOOMFIELD	2	595	47	5	6	31.5
BUTLER	I	RIPTON	1	385	25	1	0	99.9
CALLAHAN	C	EDEN	2	545	39.5	4	3	33
CALLAHAN	D2	WESTMORE	2	502	42	3	2	25.5
CANDREVA	C	WESTFIELD	1	461	32	2	2	25.5
CARPENTER-OHEARN	P	STRATTON	2	503	37.5	2	2	31
COFFEY	E2	GRANBY	9	774	60	7	7	52.5
COHEN	H	WORCESTER	1	392	29.5	99	99	20
CROSBY	D1	EDEN	1	428	32	3	3	25
CROSS	G	HUNTINGTON	5	751	51	7	6	46
CULVER	E2	EAST HAVEN	5	725	57.5	6	10	44
DECKER	J2	CONCORD	3	767	53.5	6	7	43
DEWEY	P	WOODFORD	99.9	9999		99	99	99.9
DISORDA	M	BRIDGEWATER	3	618	41.5	5	5	32.5
DOOLEY	M	BARNARD	3	588	40	3	3	33.5
EZEQUELLE	C	WESTFIELD	8	731	58.5	8	7	50
FARQUHARSON	J2	RYEGATE	2	702	49	9	8	43
FYNN	D1	ALBANY	2	548	41.5	4	3	24.5
GATSKI	D2	STANNARD	4	745	55	7	6	48
GERAW	E1	CANAAN	0.5	238		99	99	99.9
GOODRICH	E1	BLOOMFIELD	6	804	63	11	8	47
GRACIE	I	BUEL'S GORE	10	693	58.5	9	7	48
GRANT	C	BELVIDERE	0.5	230		99	99	99.9
GRAVES	E1	NORTON	3	654	48	7	6	41.5
GUILMETTE	C	MONTGOMERY	3	755	50	6	5	45.5
HALPIN	G	CAMBRIDGE	2	469	37.5	3	2	27
HAMPSHIRE	M	GRAFTON	4	688	52.5	10	8	41.5
HAZARD	E1	AVERY'S GORE	7	560	45	5	5	39

**TABLE 7. 2014 VERMONT MOOSE LEGAL HARVEST DATA – BULLS ONLY**

LAST NAME	WMU	TOWN of KILL	AGE	WGT	BEAM	PTS/L	PTS/R	SPREAD
HELMS	D1	CHARLESTON	2	490	45	3	6	28
HENNESSY	E2	MAIDSTONE	10	749	59.5	5	8	46
HILL	E1	AVERILL	7	741	50.5	5	5	44
HULBERT	E1	AVERILL	2	620	48	7	5	37
HULLIBERGER	E1	BLOOMFIELD	2	625	39.5	2	3	31
IGNASZEWSKI	E2	FERDINAND	7	768	55	4	5	50
JACKSON	E1	AVERILL	3	605	43	3	4	28
JOHNSON	J1	GRANVILLE	9	732	55	73	11	60.5
JONES	I	BRISTOL	2	505	44.5	5	5	38
JONES	D1	BROWNINGTON	9	726	57.5	8	9	47
KANITZ	I	HANCOCK	99.9	641	55	9	8	49
KELLEY	L	MT TABOR	11	646	60.5	7	5	45
KENNEDY	M	BRIDGEWATER	5	728	57	6	5	43.5
LADUE	C	EDEN	6	693	51.5	11	6	42.5
LANCE	E2	GRANBY	99.9	665		99	99	99.9
LANFEAR	D1	EDEN	1	438	33.5	2	2	21
LANGEVIN	H	WORCESTER	7	710	50	3	3	35
LEMIEUX	E1	LEWIS	11	783	53.5	7	7	51
LEROUX	D1	ALBANY	3	370	24	1	1	99.9
LEROUX	D1	ALBANY	3	713	52	8	6	48
LUMBRA	C	ENOSBURG	2	9999	47.5	6	5	38.5
MACKENZIE	E1	BLOOMFIELD	3	743	49	3	5	42.5
MARTIN	I	CHITTENDEN	1	508	44.5	2	2	22.5
MERRIL	Q	HALIFAX	2	570	40.5	4	4	33.5
MEUNIER	C	LOWELL	3	610	49	6	4	35.5
MICKNAK	D1	TROY	8	649	53.5	4	5	43.5
MOORE	E1	BLOOMFIELD	3	684	47.5	7	6	34.5
MORAN	E1	AVERY'S GORGE	5	602	47	5	2	28
NORRIS	D1	EDEN	1	413	32	1	2	19.5
NOVATNY	J1	STOCKBRIDGE	7	672	51.5	5	7	41
ORVIS	I	BUEL'S GORE	2	587	49.5	4	4	35
PATTEN	D2	STANNARD	2	392	34	2	2	21.5
PATTERSON	J2	CONCORD	4	724	54	6	4	40.5
PERRY	J1	BRAINTREE	6	825	58.5	9	10	57
PIDGION	E1	LEWIS	1	330	22	1	1	99.9
POIRIER	D1	LOWELL	5	804	54	8	10	48.5
RHODE	P	STAMFORD	2	442	41	2	2	27
ROMERO	E1	AVERILL	4	445	35.5	2	2	24.5
SCOTT	H	PEACHAM	99.9	627		99	99	99.9
SICARD	D2	SUTTON	5	622	50.5	5	7	26.5
SINGLETON SR	H	WORCESTER	2	578	38.5	2	2	22

**TABLE 7. 2014 VERMONT MOOSE LEGAL HARVEST DATA – BULLS ONLY**

LAST NAME	WMU	TOWN of KILL	AGE	WGT	BEAM	PTS/L	PTS/R	SPREAD
SLOCUM	J1	ROXBURY	3	604	44.5	3	4	31.5
SMITH	H	WOODBURY	8	734	60.5	5	6	46.5
SPAULDING	E2	GRANBY	1	530	41	4	3	27.5
SULLIVAN	D2	SHEFFIELD	7	793	63	12	11	53
SUTTON	C	WESTFIELD	1	363	22.5	2	2	11
TATRO	E1	BRIGHTON	1	414	30.5	1	1	18.5
TETREAULT	E1	FERDINAND	1	422	29.5	1	1	17
THOMSON	J1	GRANVILLE	11	787	57	8	6	62
TURCO	I	ROCHESTER	8	691	56.5	6	6	47
VILCHUCK	C	JAY	2	608	44.5	4	4	28
WALCOTT	D2	SHEFFIELD	1	571	41	5	4	27
WARD	D2	BRIGHTON	8	736	51.5	8	8	43
WHITE	D1	ALBANY	1	480	38	3	2	26.5
WILSON	C	WESTFIELD	2	529	39.5	4	4	31
WOODARD	G	BOLTON	3	616	45	2	3	27.5
ZULLO	D1	EDEN	1	9999	34.5	2	3	27

*Weight is carcass weight completely dressed in lbs., Beam is in millimeters, Pts. /Left and Right are number of points at least 1 inch long, Spread is in inches measured to the nearest half-inch. Age is cementum age except for 0.5 is a calf aged by tooth replacement at department-operated check station; 99, 99.9 and 9999 = unknown or missing data.*

**TABLE 8. 2014 VERMONT MOOSE LEGAL HARVEST DATA– FEMALES ONLY**

LAST NAME	WMU	TOWN of KILL	WGT	AGE	OVARIES	CL1	CL2	TOTALCL
ANTONE	E1	BRIGHTON	467	5	NO	0		
BILLINGS	I	ROCHESTER	528	8	NO	0		
BOUCHER	E1	LEMINGTON	237	0.5	N/A			
BOUTIN	C	LOWELL	478	9	NO			
CARON	D1	EDEN	511	9	YES	1	0	1
CHAREST	E1	CANAAN	638	13	YES	1	1	2
COTE	D2	SUTTON	537	99.9	NO			
DRISCOLL	E1	BRIGHTON	175	0.5	N/A			
ECKHARDT	L	PERU	9999	5	NO			
ELWOOD	E2	FERDINAND	399	1	YES	0	0	0
ENGELBERTH	E1	AVERILL	9999	0.5	N/A			
FARQUHARSON	H	GROTON	558	2	NO			
FLOOD	D2	BRIGHTON	553	8	YES	1	0	1
FOURNIER	D2	SHEFFIELD	594	2	YES	1	0	1
GRANT	C	BELVIDERE	570	4	NO			
GREGOIRE	C	LOWELL	9999	99.9	NO			
HOLT	H	MARSHFIELD	450	3	NO			

**TABLE 8. 2014 VERMONT MOOSE LEGAL HARVEST DATA– FEMALES ONLY**

LAST NAME	WMU	TOWN of KILL	WGT	AGE	OVARIES	CL1	CL2	TOTALCL
HOWARTH	M	WINDHAM	211	0.5	N/A			
HUMPHREY	M	WINDHAM	551	3	NO			
JEWELL	I	LINCOLN	507	9	YES	1	0	1
JONES	J2	NEWBURY	661	99.9	NO			
LAFOUNTAIN	C	BELVIDERE	433	3	NO	0		
LAMB	C	EDEN	510	1	YES (1)	1	0	1
LAMELL	D	WALDEN	9999	1	YES	0	0	0
LAMERE	E1	AVERY’S GORE	431	1	YES	0	0	0
LEFEBVRE	C	TROY	551	4	NO			
LEMIRE	E1	BLOOMFIELD	437	1	NO			
MCGANN III	I	GOSHEN	462	1	NO			
MORIN	D1	EDEN	428	2	YES	0	0	0
MULHERON	D2	WESTMORE	423	1	NO			
OHEAR	H	ELMORE	282	2	YES	0	0	0
PARKER	E1	LEMINGTON	522	2	YES	1	0	1
PERRIN	E2	FERDINAND	284	1	NO			
PERSONS	C	BELVIDERE	449	1	YES	0	0	0
PETERS	E1	AVERILL	574	9	YES	1	0	1
PRONTO	D1	EDEN	500	7	NO	0		
PUTNAM	M	BRIDGEWATER	520	10	YES	1	0	1
RICHARD	D1	ALBANY	648	99.9	NO			
SHOLAN	D2	STANNARD	578	4	NO			
SMITH	E2	EAST HAVEN	472	1	YES	0	0	0
SMITH III	H	WOODBURY	525	6	YES	1	0	1
STERLING	E1	BLOOMFIELD	527	2	YES	1	0	1
TILLOTSON	C	JOHNSON	488	2	NO			
VANHOUWE	D2	WESTMORE	531	2	NO			
WALKER	E1	AVERILL	566	4	NO			
WATERHOUSE	D1	CRAFTSBURY	239	0.5	N/A			
WELCH	D2	SHEFFIELD	222	0.5	N/A			
WHIPPLE	D1	CRAFTSBURY	529	4	NO			
WHITTEMORE	D1	MORGAN	545	5	YES	1	0	1
WILSON	C	WESTFIELD	528	4	NO			

*Weight is carcass weight completely dressed in pounds; Total CL is number of corpora lutea; Age is cementum age except for 0.5 is a calf aged by tooth replacement; 99.9 and 9999 = unknown or missing data.*

**TABLE 9. NUMBER OF DAYS HUNTED BY 62 UNSUCCESSFUL HUNTERS**

Days Hunted	0	1	2	3	4	5	6
Number of Respondents	0	1	0	2	6	11	42

