2011 HOUSE ENERGY AND NATURAL RESOURCES

HB 1239

2011 HOUSE STANDING COMMITTEE MINUTES

House Energy and Natural Resources Committee
Pioneer Room, State Capitol

HB1239
01/21/2001
13231

☐ Conference Committee

Committee Clerk Signature Jmineth

Minutes:
Rep. Porter: We will open the hearing on bill 1239

Rep. Kretschmar: This bill is for a resident for a particular deer unit to get one extra bonus point. That would go into the drawing for a license for the next deer season.

Rep. Porter: I think the way this is worded they would get the bonus point every year that they put in for their license not if they have been turned down. We will get a clarification on that.

Rep. Kretschmar: The constituent told me there would be just one bonus, and not each year.

Rep. Porter: Any questions for Rep. Kretschmar?

Rep. DeKrey: What is the reason that one should get an extra bonus point?

Rep. Kretschmar: The constituent that asked me to put this bill in, wanted to be able to help residents get an extra point.

Rep. Porter: Any other questions for Rep. Kretschmar? Is there further testimony for the HB 1239? Is there any opposition to HB 1239?

Foster Ray Hager: I represent Cass County Wildlife Club. We are opposed to HB 1239. (See attachment 1)

Rep. Porter: Any questions for Mr. Hager: Further testimony in opposition.

Paul Schadewald: I am in the chief conservation communications division with North Dakota Game and Fish Department. The handout explains how the deer drawing is administered and a map that shows the units, where the deer hunting units that we have. The challenge for us is how to administer this bill. To determine which people live where would be a real challenge for us administer the bonus point system. The individual would

get one bonus point each year so under the current system you would get 2 points you would be given a third point. You wouldn't accumulate point from year to year. (See attachment 2 @ 3)

Rep. Porter: Look at the number of cities where the deer units intersect logistically what a nightmare the system would end up being. Is there further testimony in opposition of this bill.

Mike Donahue: I represent North Dakota Wildlife Federation. We are opposed to this bill. We think we have an answer for Rep. DeKrey's question. It is called what's in it for me bill. We ask for a do not pass.

Rep. Porter: Is there any more testimony in opposition? We will close the hearing on HB 1239.

Rep. Keiser: I move a do not pass.

Rep. DeKrey: Second.

Rep. Porter: Is there any discussion?

Yes 13 No 2 Absent 2 Carrier Rep. Clark

Date: 1-21-2011
Roll Call Vote #: 1

2011 HOUSE STANDING COMMITTEE ROLL CALL VOTES
BILL/RESOLUTION NO. 1239

House House Energy and Natural Resources Committee

Legislative Council Amendment Number _____

Action Taken: ☐ Do Pass ☒ Do Not Pass ☐ Amended ☐ Adopt Amendment

☐ Rerefer to Appropriations ☐ Reconsider

Motion Made By Keiser Seconded By DeKrey

Representatives	Yes	No	Representatives	Yes	No
Chairman Porter	✓		Rep. Hanson	✓	
Vice Chairman Damschen	✓		Rep. Hunskor	✓	
Rep. Brabandt	✓		Rep. Kelsh	✓	
Rep. Clark	✓		Rep. Nelson	✓	
Rep. DeKrey	✓				
Rep. Hofstad					
Rep. Kasper	✓				
Rep. Keiser	✓				
Rep. Kreun	✓				
Rep. Nathe	✓				
Rep. Anderson	✓				

Total (Yes) 13 No 0

Absent 2

Floor Assignment Rep. Clark

If the vote is on an amendment, briefly indicate intent:

REPORT OF STANDING COMMITTEE

HB 1239: Energy and Natural Resources Committee (Rep. Porter, Chairman) recommends **DO NOT PASS** (13 YEAS, 0 NAYS, 2 ABSENT AND NOT VOTING). None was placed on the Eleventh order on the calendar.

2011 TESTIMONY

HB 1239

attachment 1

Cass County
WILDLIFE CLUB
Box 336
Casselton, ND 58012

TESTIMONY OF FOSTER RAY HAGER
CASS COUNTY WILDLIFE CLUB
PRESENTED TO THE HOUSE NATURAL RESOURCES COMMITTEE
on
HB 1239
January 21, 2011

Mr. Chairman and Members of the Committee:

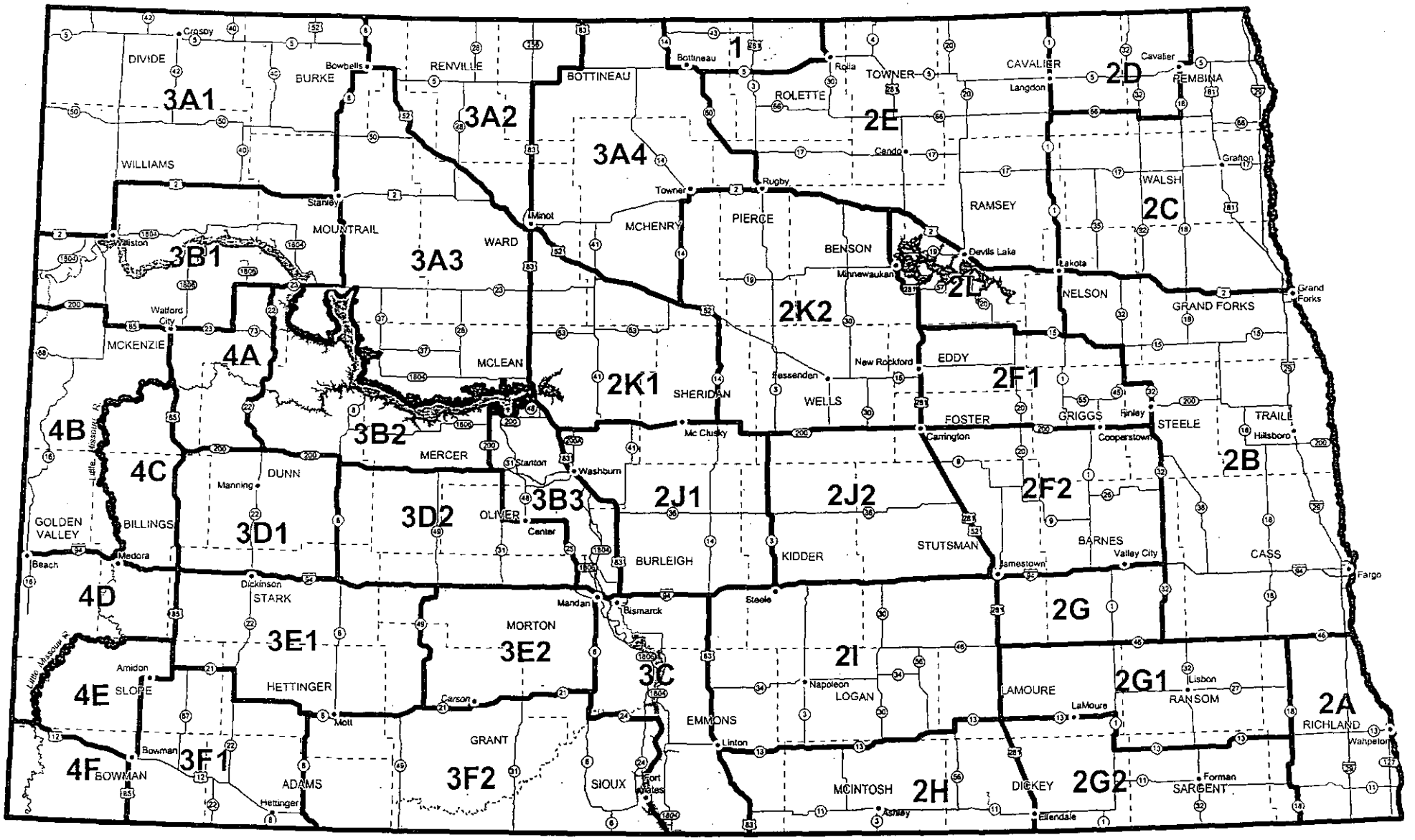
The Cass County Wildlife Club is opposed to this bill because we feel that it will benefit the land owner (160 acres). If they apply in the lottery and many do, so they may hunt in the entire unit. This also will give them a better chance of getting a buck permit.

If they do not get a lottery buck, then they apply and get a gratis buck tag.

We feel the lottery is fair the way it is now. If it isn't broken, don't fix it.

attachment 2

2010 DEER GUN HUNTING UNITS



Lottery results may be obtained by visiting our website at gf.nd.gov

The NDG[redacted]ederal financial assistance from the US Fish and Wildlife Service. In accordance with Title [redacted]Civil Rights Act of 1964, Section 504 of the Rehabilitation Act of 1973, Title II of the Americans wi[redacted]ies Act of 1990, the Age Dis[redacted] of 1975, and Title IX of the Education Amendments of 1972, the NDGFD joins the US D[redacted]e Interior and its Bureaus in prohibiting discrimination on the basis of race, color, nationa[redacted]isability, sex (in educatio[redacted] activities) and also religion for the NDGFD. If you believe you have been discriminated [redacted] program, activity, or facility as described above, or you desire further information, pleas[redacted]ame and Fish Departmen[redacted].ef Administrative Services, 100 N. Bismarck Expressway, Bismarck, ND 58501-5095 or to: US [redacted]Wildlife Service, Attn: Civil Rights Coordinator, 4401 N. Fairfax Drive, Mail Stop: MBSP- 402[redacted] Virginia 22203.
If you are disabled and desire application information for hunting and fishing opportunities in this state please contact the Department at 701-328-6300. The TTY/TTD (Relay ND) number for the hearing or speech impaired is 1-800-366-6888.

Attachment 3

2009 Deer Lottery Results

Percent of applicants who received their first choice of license in the 2009 deer drawing.

LICENSE TYPE	POINTS 0	1	2	3	4	5	6	7	8	OVERALL
1 A Any Buck	97.7	97.4	100	100						97.7
1 B Any Doe	100									100
2A A Any Buck	19.1	47.1	68.1	83.3	100			100		35.5
2A B Any Doe	44.1	67.7	100	100						49.1
2B A Any Buck	84.7	99.6	100	100						86.4
2B B Any Doe	98.6	100	100	100						98.7
2C A Any Buck	77.8	99.7	100	100						81.6
2C B Any Doe	98.6	100	100							98.7
2D A Any Buck	95.4	100	100	100						95.7
2D B Any Doe	99	100								99
2E A Any Buck	59.1	95.5	100	100	100					68.4
2E B Any Doe	96.5	100	100							96.8
2F1 A Any Buck	100	100	100	100						100
2F1 B Any Doe	100									100
2F2 A Any Buck	44.3	84.2	95.6	100	100					59.2
2F2 B Any Doe	94.6	100	100							94.9
2G A Any Buck	95	100	100	100						95.5
2G B Any Doe	100	100								100
2G1 A Any Buck	69.5	97.1	100	100						74.3
2G1 B Any Doe	98	100	100							98.2
2G2 A Any Buck	69.5	97.9	100	100	100					74.9
2G2 B Any Doe	97.2	100	100	100						97.3
2H A Any Buck	38.7	73.2	89.8	90						51
2H B Any Doe	97.5	100	100		100					97.7
2I A Any Buck	43.9	83.8	94.7	100	100					58
2I B Any Doe	93.4	100	100							93.9
2J A Any Buck	7.2	22.6	34.5	45.8	98.5	100				23
2J1 B Any Doe	97.5	100	100	100						97.9
2J2 A Any Buck	65.5	97.4	100	100	100					70.3
2J2 B Any Doe	95.3	100	100							95.5
2K1 A Any Buck	15.3	34.8	50.5	71.5	95.8	100				31.7
2K1 B Any Doe	94.3	100								94.8
2K2 A Any Buck	47	83.6	96.9	100	100	100	100			60.3
2K2 B Any Doe	98.3	94.1	100	100						98
2L A Any Buck	100	100	100							100
2L B Any Doe	100	100								100
3A1 A Any Buck	28.1	65.3	82.1	92.9	100					40.9
3A1 B Any Doe	95.1	100								95.6
3A2 A Any Buck	42.7	84.5	91.7	90	100					57.1
3A2 B Any Doe	94	88.9	100							93.8
3A3 A Any Buck	14.1	39.1	62.2	61.2	100					32.9
3A3 B Any Doe	96.4	88.5	100	100						95.8
3A4 A Any Buck	53	88.5	97.9	100	100					63.5
3A4 B Any Doe	97.4	100	100							97.7
3B1 C WT Buck	14	29.5	47.6	67.9	100	100				26.9
3B1 D WT Doe	87.5	83.3	100							87.2
3B1 E MD Buck	32	68.4	79.7	93.3	100					46.9
3B1 F MD Doe	89.2	88.9	100							89.8
3B2 C WT Buck	19.6	45.1	61.3	66.7	100					34
3B2 D WT Doe	90	100	100	100						90.7
3B2 E MD Buck	41.5	71.9	100	100	100					57.4
3B2 F MD Doe	89.3									89.3
3B3 A Any Buck	9.4	19	34.2	38.6	100	50				20.3
3B3 B Any Doe	87.5	100	100							88.9
3B3 C WT Buck	99.5	98.7	100	100	100					99.4
3B3 D WT Doe	100	100	100	100						100
3C A Any Buck	2	13.9	24.1	20.8	90.5	100				13.2
3C B Any Doe	89.9	71.4	75							86.2
3C C WT Buck	55.1	83.6	97.6	90.9						63.6
3C D WT Doe	98.9	77.8	100			100				97.1
3D1 A Any Buck	25.3	58	82.6	80	100					42.2
3D1 B Any Doe	100	100	100							100
3D1 C WT Buck	99	100	100							99.2
3D1 D WT Doe	100									100
3D2 A Any Buck	13.4	36.9	50	73.8	100	100				32.9
3D2 B Any Doe	95.8	100	100	100						96.1
3D2 C WT Buck	97.8	100	93.3	100	100					97.9
3D2 D WT Doe	100	100								100
3E1 A Any Buck	16.9	36.7	62.4	65.5	100	100	100			32.6
3E1 B Any Doe	91.4	100	100	100	100					92.6
3E1 C WT Buck	77	94.8	90.9	83.3	100					81
3E1 D WT Doe	71.4	100								75
3E2 A Any Buck	16	40.2	60.9	76.9	96.6	100				36.8
3E2 B Any Doe	89	100	66.7	100						90
3E2 C WT Buck	98.4	95.1	100	75	100					97.6
3E2 D WT Doe	100									100
3F1 A Any Buck	9.5	29.3	41.8	63.8	100					25.9
3F1 B Any Doe	87.1	100	100	100						89.5
3F1 C WT Buck	97.1	100	100	100						97.6
3F1 D WT Doe	100	100								100
3F2 A Any Buck	5.2	9.3	23.8	27.3	93.2		100			
3F2 B Any Doe	91.4	85.7	100		100					
3F2 C WT Buck	98.7	93.9	100	100	100					98.1
3F2 D WT Doe	100									100
4A C WT Buck	20.1	51.1	85.7	77.4	100					40.7
4A D WT Doe	86.7	100								88.9
4A E MD Buck	11.6	20.8	37.4	38.5	98.6	100				27
4A F MD Doe	100	100	100							100
4B C WT Buck	86.4	100	100	100						90.9
4B D WT Doe	100									100
4B E MD Buck	6.4	16.2	33.9	31.6	95	80	100	100		23.1
4B F MD Doe	91.1	75	100	100						90
4C C WT Buck	96.6	90	100	100		100				96.3
4C D WT Doe	100									100
4C E MD Buck	2.3	9.5	14.6	20.2	86.1	90.9			100	18.5
4C F MD Doe	97.4	100	100	100	100					97.6
4D C WT Buck	94.9	100	100	100						95.3
4D D WT Doe	57.1									57.1
4D E MD Buck	11.1	24.2	41.2	46	96.8	100				27.9
4D F MD Doe	89.9	100	100							90.2
4E C WT Buck	92.9	100	100							93.8
4E D WT Doe	100	100								100
4E E MD Buck	25.1	55.4	72.3	87	100					42.7
4E F MD Doe	97.5	100	100							97.7
4F C WT Buck	99.2	100	100							99.3
4F D WT Doe	100									100
4F E MD Buck	64.3	96.2	100							71.4
4F F MD Doe	95.7	100								95.8
Muz C Buck	1.4	4.8	6.9	9.3	58.1	84.7	88.9			12.1
Muz D Doe	100	100	100	100	100	100				100