South Dakota GAME REPORT

No. 2015 - 07

2014

Annual Report

FURBEARER HARVEST PROJECTIONS

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PREFACE

Harvest estimates reported herein for the 2014 furbearer seasons were developed as described for other species in Wildlife Survey Manual, 2009-2015, South Dakota Department of Game, Fish and Parks. If species specific methodologies are not reported there, they are presented within this report.

Corey Huxoll, (Division of Wildlife, Office of Wildlife Administration - Planning - Surveys Section), was responsible for development of these harvest estimates as part of Federal Aid for Wildlife Restoration as Project W-95-R. Harvest survey responses were taken directly over the Internet using Qualtrics[®] or the SDGFP website, or were processed and encoded by Erin Boggs or Dana Ertz.

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FURBEARER HARVEST SUMMARY

Individual furbearer seasons had different season dates, license requirements, and open areas within the state and are discussed later in separate sections. This report only includes harvest from furbearer license holders, therefore harvest for coyotes, red fox, skunks, raccoons and badgers are minimal estimates. Any resident or nonresident with a predator/varmint license or any type of hunting license was eligible to hunt those species. Rules restricted nonresidents to taking raccoon, beaver and muskrat from only Dec. 1 - March 15.

In the 2014-2015 seasons, there were approximately 200,000 resident and 100,000 nonresident licenses issued that allowed holders to hunt furbearers. Of those, only 4,227 residents and 12 nonresidents had licenses that allowed trapping of furbearers. Some 2014 furbearer license holders also purchased 2015 licenses that were valid during the 2014 seasons. In addition to those who had both 2014 and 2015 licenses, 655 residents purchased 2015 licenses prior to May 1, 2015 making them eligible to hunt or trap the 2014 seasons.

Harvest surveys were sent to resident and nonresident furbearer license holders who had a 2014 license or a 2015 license that was purchased prior to May 1, 2015. Response rates were 62% for residents and 50% for nonresidents.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident active hunters/trappers and 10 nonresidents that held a furbearer license during the 2014 seasons.

When asked their satisfaction on the seasons, (1 being least satisfied, 7 being most satisfied), resident hunters/trappers reported an average satisfaction level of 4.89 and nonresidents reported an average of 5.00.

The five counties with the highest total reported furbearer harvest densities per square mile were Codington, Moody, Day, Brookings, and Clay.

2014-15 Furbearer Harvest Campbell McPherson Marshall Corson Harding Perkins Edmunds Dewey Potter Faulk 7iebach Butte Spink Clark Deuel Sully Meade Hyde Hand Lawrence Stanley Hughes Beadle Haakon Buffalo Pennington Jerauld Lake Jones Lyman Custer Jackson Brule Mellette Oglala Lakota Tripp Fall River Bennett Todd Gregory Harvest per 100 sq mi 1 - 25 151 - 250 26 - 50 251 - 450

451 - 650

650 - 837

51 - 100 101 - 150

FURBEARER HARVEST PROJ	ECTIONS	FOR 2014-1	<u>5</u>
Revised: 6 Aug 2015	Resident	Nonresident	Totals
Licenses Sold*	4,227	12	4,239
Projected ACTIVE TRAPPERS/HUNTERS	2,304	10	2,314
Trapping Harvest			
Coyotes	9,175	42	9,217
Red Fox	1,431	4	1,435
Bobcat	204	0	204
Raccoon	34,773	0	34,773
Beaver	2,180	8	2,188
Muskrat	21,592	392	21,984
Mink	1,340	0	1,340
Weasel	238	0	238
Badger	1,253	2	1,255
Opossum	2,242	0	2,242
Striped Skunk	8,873	30	8,903
Spotted Skunk	225	0	225
Hunting Harvest			
Coyotes	7,477	10	7,487
Red Fox	317	0	317
Bobcat	67	0	67
Raccoon	11,173	0	11,173
Beaver	299	0	299
Muskrat	406	0	406
Mink	135	0	135
Weasel	11	0	11
Badger	261	0	261
Opossum	346	0	346
Striped Skunk	1,828	0	1,828
Spotted Skunk	32	0	32
Total Harvest			
Coyotes	16,652	52	16,704
Red Fox	1,749	4	1,753
Bobcat	271	0	271
Raccoon	45,946	0	45,946
Beaver	2,479	8	2,487
Muskrat	21,997	392	22,389
Mink	1,475	0	1,475
Weasel	249	0	249
Badger	1,514	2	1,516
Opossum	2,588	0	2,588
Striped Skunk	10,701	30	10,731
Spotted Skunk	257	0	257
Furbearer Mean Satisfaction Score **	4.89	5.00	

^{*} Licenses sold for the 2014 licensing year (15 Dec 2013 - 31 Jan 2015) and the 2015 licensing year (15 Dec 2014 - 31 Jan 2016) purchased prior to 1 May 2015

^{**} Based on scale of 1-7 with 1="very dissatisfied" and 7="very satisfied"

COUNTY	Coyote	Red Fox	Bobcat	Raccoon	Beaver	Muskrat	Mink	Weasel	Badger	Opossum	Striped Skunk	Spotted Skunk	Total Harvest	% of Total
Minnehaha	210	216	0	2,902	88	2	111	31	17	252	285	0	4,114	3.9
Pennington	516	30	10	173	49	4	0	0	19	0	107	0	907	0.9
Brown	475	112	0	1,100	27	671	120	0	65	0	597	12	3,178	3.0
Beadle Codington	140 521	2 62	0	786 1,466	33	576 3,654	6 66	10	28 24	52 0	222 172	0 4	1,825	1.7 5.6
Codington Brookings	510	43	0	2,293	149	1,072	4	18	29	87	541	0	6,002 4,745	4.5
/ankton	94	7	0	1,101	2	0	54	0	19	112	129	0	1,518	1.4
Davison	142	14	0	839	24	4	193	0	33	212	148	15	1,624	1.5
Lawrence	54	2	0	212	40	85	2	0	0	0	12	0	408	0.4
Aurora	98	74	0	572	22	22	26	0	38	49	903	0	1,804	1.7
Bennett	123 311	0 71	5	155 1,475	42 22	11 399	28 0	0	7 26	0 189	56 164	0 25	425 2,687	0.4 2.5
Bon Homme Brule	215	12	10	354	9	66	24	0	24	169	135	59	1,076	1.0
Buffalo	16	0	0	9	9	0	21	0	0	0	34	0	90	0.1
Butte	132	19	12	436	115	73	15	0	2	0	63	0	868	0.8
Campbell	81	0	0	50	0	0	2	0	12	4	27	11	186	0.2
Charles Mix	235	109	36	2,173	22	341	11	0	87	204	320	9	3,547	3.3
Clark	346	24	0	1,093	9	332	15	30	14	0	306	17	2,187	2.1
Clay Corson	341 689	36 0	0 5	1,667 209	91 9	0	0 0	0	46 21	91 0	37 29	0 0	2,308 963	2.2 0.9
Custer	432	14	49	209	95	153	43	0	17	0	235	5	1,252	1.2
Day	322	17	0	460	107	6,477	135	3	7	0	243	5	7,774	7.3
Deuel	373	31	0	741	60	31	4	0	14	7	88	0	1,350	1.3
Dewey	139	0	2	25	4	0	0	0	5	0	0	0	176	0.2
Douglas	76	38	0	554	0	0	9	8	41	151	228	10	1,113	1.0
Edmunds Fall River	61 132	26 17	0 10	273 115	0 7	44 22	9 0	0	26 17	0 0	230 125	0 0	668 444	0.6 0.4
Faulk	90	5	0	341	0	33	4	0	36	0	137	5	651	0.4
Grant	211	24	0	345	89	146	11	0	2	29	568	0	1,425	1.3
Gregory	186	33	48	664	55	341	15	3	21	143	172	9	1,692	1.6
Haakon	399	30	0	60	142	0	0	0	0	0	46	0	678	0.6
Hamlin	153	21	0	999	44	609	66	120	9	0	250	0	2,273	2.1
Hand	24	0	0	412	0	822	11	0	9	25	103	0	1,406	1.3
Hanson Harding	144 280	19 74	0 10	673 131	22	0 168	6 0	5	70 21	48	128 15	10 0	1,102 720	1.0 0.7
Hughes	279	0	0	158	13	44	0	0	38	2	12	5	552	0.5
Hutchinson	372	65	0	1,785	38	0	4	0	43	138	301	5	2,750	2.6
Hyde	38	0	0	48	0	7	0	0	12	0	19	2	126	0.1
Jackson	65	0	2	0	0	44	0	0	0	0	0	0	111	0.1
Jerauld	86	5	0	285	0	0	4	0	21	58	173	0	633	0.6
Jones Kingsbury	5 471	0 62	0	0 1,130	31	0 2,396	43	3	9	0 14	0 521	10	5 4,688	0.0 4.4
Lake	97	24	0	706	22	13	24	0	19	14	97	0	1,016	1.0
Lincoln	329	19	0	2,378	193	40	30	0	31	66	94	0	3,181	3.0
Lyman	611	36	3	352	27	2	2	5	31	10	68	0	1,145	1.1
McCook	42	9	0	1,091	4	39	21	0	12	57	44	2	1,323	1.2
McPherson	254	24	0	214	4	11 594	0	0	24 0	0	200 29	0	730	0.7
Marshall Meade	71 773	12 12	17	176 735	111 89	215	4 13	13 0	73	0	29	0	1,010 2,136	0.9 2.0
Mellette	622	0	22	144	7	38	2	0	50	14	29	0	928	0.9
Miner	89	5	0	481	4	158	45	0	0	0	24	0	807	0.8
Moody	182	114	0	3,167	159	90	165	0	43	38	263	0	4,222	4.0
Perkins	661	31	17	201	55	0	0	0	38	0	140	27	1,169	1.1
Potter Roberts	237 375	26 40	0	267 970	31 38	104	41	0	29 10	0	172 198	5	878	0.8 2.8
Roberts Sanborn	22	40 2	0	378	38 67	1,290 35	41	0	2	10	198 83	0	2,960 601	0.6
Spink	575	7	0	2,288	36	89	15	0	10	9	638	0	3,665	3.4
Stanley	1,081	0	3	5	13	0	0	0	45	0	5	0	1,151	1.1
Sully	154	5	0	385	11	73	4	0	21	5	84	0	742	0.7
Ггірр	266	19	2	526	4	44	2	0	52	93	182	5	1,197	1.1
Turner	236	33	0	1,716	62	2	2	0	24	96	78	0	2,250	2.1
Jnion Naturanth	81	17	0	1,108	33	51	34	0	50	132	81	0	1,588	1.5
Walworth Ziebach	19 173	2	0	85 67	4	818 0	0	0	5	0	56 0	0	985 246	0.9
Shannon	95	2	7	0	29	27	0	0	7	0	64	0	231	0.2
Fodd	76	2	0	34	13	0	0	0	9	6	10	0	151	0.1
TOTALS:	16,704	1,753	271	45,946	2,487	22,389	1,475	249	1,516	2,588	10,731	257	106,365	100%

COYOTE

The 2014 coyote season was open statewide and year-round. Residents age 16 and older holding a predator/varmint, furbearer or any type of hunting license were eligible to hunt coyotes and residents holding a furbearer license were eligible to trap coyotes. Resident youth under age 16 were not required to have any license to trap or hunt coyotes. Nonresidents holding a predator/varmint or any type of hunting license were eligible to hunt coyotes, and nonresidents holding a furbearer license were eligible to trap coyotes.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 16,704 coyotes were harvested during the 2014 season by furbearer license holders.

The five counties with the highest reported coyote harvest densities were Clay, Codington, Stanley, Deuel, and Brookings.

Campbell McPherson Marshall Harding Roberts Brown Perkins Walworth Edmunds Day Grant Dewey Potter Faulk Spink Clark Sully Hamlin Lawrence Hughes Beadle Kingsbury Pennington Miner Moody Sanborn Jones Lyman Custer Jackson Aurora Minnehaha Mellette Douglas Oglala Lakota Tripp Hutchinson Turner Bennett Todd Charles Mix Gregory **Coyote Harvest Density** Harvest per 100 sq mi 1 - 5 6 - 25 26 - 50 51 - 75 76 - 82

2014-15 Coyote Harvest

	Н	UNTING HARVE	ST DISTRIBUTION	ON	TR	APPING HARVE	ST DISTRIBUT	ION		
COUNTY	# Reported	# Projected	% of Total	# Proj w/ Unk *	# Reported	# Projected	% of Total	# Proj w/ Unk *	Total Harvest	% ofTotal
/linnehaha	10	22	0.3	23	78	167	2.0	187	210	1.3
Pennington	127	273	3.9	293	93	199	2.4	223	516	3.1
Brown	22	47	0.7	51	177	379	4.6	424	475	2.8
Beadle	45	97	1.4	104	15	32	0.4	36	140	0.8
Codington	102 90	219 194	3.1 2.8	235	119 126	255 270	3.1	285 302	521 510	3.1
Brookings /ankton	16	34	0.5	37	24	51	0.6	58	94	3.1 0.6
Davison	25	54	0.8	58	35	75	0.9	84	142	0.8
awrence	10	22	0.3	23	13	28	0.3	31	54	0.3
Aurora	29	62	0.9	67	13	28	0.3	31	98	0.6
Bennett	40	86	1.2	92	13	28	0.3	31	123	0.7
Bon Homme	61	131	1.9	141	71	152	1.8	170	311	1.9
Brule	40	86	1.2	92	51	109	1.3	122	215	1.3
Buffalo	7	15	0.2	16	0	0	0.0	0	16	0.1
Butte	48	103	1.5	111	9	19	0.2	22	132	0.8
Campbell	35 52	75 112	1.1 1.6	81 120	0 48	0 103	0.0 1.2	0 115	81 235	0.5 1.4
Charles Mix Clark	38	82	1.0	88	108	231	2.8	259	346	2.1
Clay	23	49	0.7	53	120	257	3.1	288	341	2.0
Corson	88	189	2.7	203	203	435	5.3	486	689	4.1
Custer	105	226	3.2	242	79	169	2.1	189	432	2.6
Day	73	157	2.3	168	64	137	1.7	153	322	1.9
Deuel	6	13	0.2	14	150	321	3.9	359	373	2.2
Dewey	27	58	0.8	62	32	69	0.8	77	139	0.8
Douglas	13	28	0.4	30	19	41	0.5	46	76	0.5
Edmunds	17	37	0.5	39	9	19	0.2	22	61	0.4
Fall River	21	45	0.6	48	35	75 66	0.9	84	132	0.8
Faulk Grant	7 48	15 103	0.2 1.5	16 111	31 42	66 90	0.8 1.1	74 101	90 211	0.5 1.3
Gregory	60	129	1.8	138	20	43	0.5	48	186	1.1
Haakon	148	318	4.6	342	24	51	0.6	58	399	2.4
Hamlin	33	71	1.0	76	32	69	0.8	77	153	0.9
Hand	5	11	0.2	12	5	11	0.1	12	24	0.1
Hanson	21	45	0.6	48	40	86	1.0	96	144	0.9
Harding	56	120	1.7	129	63	135	1.6	151	280	1.7
Hughes	100	215	3.1	231	20	43	0.5	48	279	1.7
Hutchinson	80	172	2.5	185	78	167	2.0	187	372	2.2
Hyde	9 28	19 60	0.3 0.9	21 65	7 0	15 0	0.2 0.0	17 0	38 65	0.2 0.4
Jackson Jerauld	6	13	0.9	14	30	64	0.0	72	86	0.4
Jones	2	4	0.1	5	0	0	0.0	0	5	0.0
Kingsbury	16	34	0.5	37	181	388	4.7	434	471	2.8
Lake	17	37	0.5	39	24	51	0.6	58	97	0.6
Lincoln	41	88	1.3	95	98	210	2.5	235	329	2.0
Lyman	166	357	5.1	383	95	203	2.5	228	611	3.7
McCook	18	39	0.6	42	0	0	0.0	0	42	0.2
McPherson	59	127	1.8	136	49	105	1.3	117	254	1.5
Marshall Manda	15	32	0.5	35	15	32	0.4	36	71	0.4
Meade Mellette	69 34	148 73	2.1 1.0	159 78	256 227	548 486	6.7 5.9	613 544	773 622	4.6 3.7
Miner	18	39	0.6	42	20	486	0.5	48	89	0.5
Moody	28	60	0.8	65	49	105	1.3	117	182	1.1
Perkins	79	170	2.4	182	200	428	5.2	479	661	4.0
Potter	27	58	0.8	62	73	156	1.9	175	237	1.4
Roberts	17	37	0.5	39	140	300	3.6	335	375	2.2
Sanborn	0	0	0.0	0	9	19	0.2	22	22	0.1
Spink	196	422	6.0	452	51	109	1.3	122	575	3.4
Stanley	380	818	11.7	877	85	182	2.2	204	1,081	6.5
Sully	45	97	1.4	104	21	45	0.5	50	154	0.9
Fripp Furpor	79 65	170	2.4	182	35 36	75 77	0.9	84	266	1.6
Furner Jnion	65 2	140 4	2.0 0.1	150 5	36 32	77 69	0.9 0.8	86 77	236 81	1.4 0.5
Union Walworth	2	4	0.1	5	32 6	13	0.8	14	81 19	0.5
Ziebach	53	114	1.6	122	21	45	0.5	50	173	1.0
Shannon	14	30	0.4	32	26	56	0.7	62	95	0.6
Todd	31	67	1.0	72	2	4	0.1	5	76	0.5
Jnknown	236	508	-	- 1	457	979	-	-	-	-
						9,217				

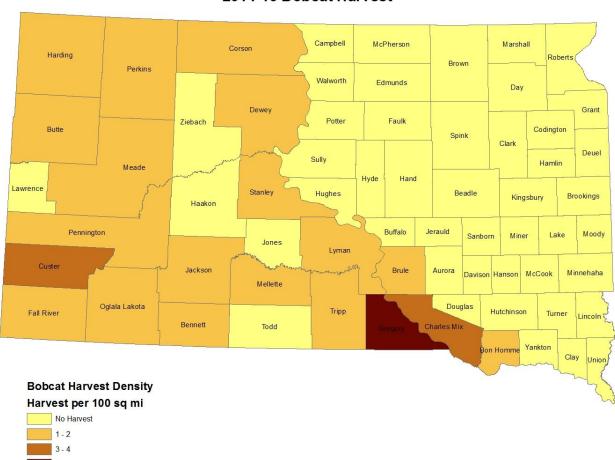
BOBCAT

The 2014 resident bobcat season was open west of the Missouri River from December 26, 2014 through February 15, 2015 and east of the Missouri River in Buffalo, Brule, Charles Mix, Bon Homme and Yankton counties from December 26, 2014 – January 18, 2015. The nonresident bobcat season was open from January 11 – February 15, 2015 west of the Missouri River and from January 11-18 east of the Missouri River. Residents age 16 and older holding a furbearer license were eligible to hunt and trap bobcats. Resident youth under age 16 were not required to have any license to trap or hunt bobcats. Nonresidents holding a furbearer license were eligible to hunt and trap bobcats.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 271 bobcats were harvested during the 2014 season by furbearer license holders.

A total of 204 respondents reported the number of days they spent trapping/hunting bobcats which averaged 14.2 days (SE=0.98). A total of 118 respondents reported the number of traps they set at one time for bobcats which averaged 11.1 traps (SE=1.26). Of those responding, 54 reported hunting/trapping for bobcats in the Black Hills and harvesting 20 which projects to a total harvest of approximately 43 bobcats.

The five counties with the highest reported bobcat harvest densities were Gregory, Charles Mix, Mellette, Custer and Brule.



2014-15 Bobcat Harvest

COLINEY		H Projected				RAPPING HARVI			Total Hamas	9/ afT-4
COUNTY	# Reported	# Projected	% of Total	# Proj w/ Unk *	# Reported	# Projected	% of Total	# Proj w/ Unk *	Total Harvest	% ofTotal
Minnehaha	0	0	0.0	0	0	0	0.0	0	0	0.0
Pennington	1	2	3.8	3	3	6	3.5	7	10	3.6
Brown	0	0	0.0	0	0	0	0.0	0	0	0.0
Beadle Sedington	0	0	0.0	0	0	0	0.0	0	0	0.0
Codington Brookings	0	0	0.0	0	0	0	0.0	0	0	0.0
Yankton	0	0	0.0	0	0	0	0.0	0	0	0.0
Davison	0	0	0.0	0	0	0	0.0	0	0	0.0
Lawrence	0	0	0.0	0	0	0	0.0	0	0	0.0
Aurora	0	0	0.0	0	0	0	0.0	0	0	0.0
Bennett	0	0 1	0.0		1 1	2	1.2	2	2	0.9
Bon Homme	0	0	0.0	0	2	4	2.4	5	5	1.8
Brule	2	4	7.7	5	2	4	2.4	5	10	3.7
Buffalo	0	0	0.0	0	0	0	0.0	0	0	0.0
Butte	0	0	0.0	0	5	11	5.9	12	12	4.4
Campbell	0	0	0.0	0	0	0	0.0	0	0	0.0
Charles Mix	11	24	42.3	29	3	6	3.5	7	36	13.2
Clark	0	0	0.0	0	0	0	0.0	0	0	0.0
Clay	0	0	0.0	0	0	0	0.0	0	0	0.0
Corson	0	0	0.0	0	2	4	2.4	5	5	1.8
Custer	5	11	19.2	13	15	32	17.6	36	49	18.0
Day	0	0	0.0	0	0	0	0.0	0	0	0.0
Deuel	0	0	0.0	0	0	0	0.0	0	0	0.0
Dewey	0	0	0.0	0	1	2	1.2	2	2	0.9
Douglas	0	0	0.0	0	0	0	0.0	0	0	0.0
Edmunds	0	0	0.0	0	0	0	0.0	0	0	0.0
Fall River	0	0	0.0	0	4	9	4.7	10	10	3.5
Faulk	0	0	0.0	0	0	0	0.0	0	0	0.0
Grant	0	0	0.0	0	0	0	0.0	0	0	0.0
Gregory	1	2	3.8	3	19	41	22.4	46	48	17.8
Haakon	0	0	0.0	0	0	0	0.0	0	0	0.0
Hamlin	0	0	0.0	0	0	0	0.0	0	0	0.0
Hand	0	0	0.0	0	0	0	0.0	0	0	0.0
Hanson Harding	0	0	0.0	0	0 4	9	0.0 4.7	0 10	0 10	0.0 3.5
Hughes	0	0	0.0	0	0	0	0.0	0	0	0.0
Hutchinson	0	0	0.0	0	0	0	0.0	0	0	0.0
Hyde	0	0	0.0	0	0	0	0.0	0	0	0.0
Jackson	Ö	0	0.0	0	1	2	1.2	2	2	0.9
Jerauld	0	0	0.0	1 0 1	1 0	1 0	0.0	0 1	0	0.0
Jones	0	0	0.0	0	0	0	0.0	0	0	0.0
Kingsbury	0	0	0.0	0	0	0	0.0	0	0	0.0
Lake	0	0	0.0	0	0	0	0.0	0	0	0.0
Lincoln	0	0	0.0	0	0	0	0.0	0	0	0.0
Lyman	1	2	3.8	3	0	Ō	0.0	0	3	1.0
McCook	Ó	0	0.0	0	0	Ō	0.0	0	0	0.0
McPherson	0	0	0.0	0	0	0	0.0	0	0	0.0
Marshall	0	0	0.0	0	0	0	0.0	0	0	0.0
Meade	2	4	7.7	5	5	11	5.9	12	17	6.3
Mellette	1	2	3.8	3	8	17	9.4	19	22	8.0
Miner	0	0	0.0	0	0	0	0.0	0	0	0.0
Moody	0	0	0.0	0	0	0	0.0	0	0	0.0
Perkins	0	0	0.0	0	7	15	8.2	17	17	6.2
Potter	0	0	0.0	0	0	0	0.0	0	0	0.0
Roberts	0	0	0.0	0	0	0	0.0	0	0	0.0
Sanborn	0	0	0.0	0	0	0	0.0	0	0	0.0
Spink	0	0	0.0	0	0	0	0.0	0	0	0.0
Stanley	11	2	3.8	3	0	0	0.0	0	3	1.0
Sully	0	0	0.0	0	0	0	0.0	0	0	0.0
Tripp	0	0	0.0	0	1	2	1.2	2	2	0.9
Turner	0	0	0.0	0	0	0	0.0	0	0	0.0
Union	0	0	0.0	0	0	0	0.0	0	0	0.0
Walworth	0	0	0.0	0	0	0	0.0	0	0	0.0
Ziebach	0	0	0.0	0	0	0	0.0	0	0	0.0
Shannon	1	2	3.8	3	2	4	2.4	5	7	2.7
Todd	0	0	0.0	0	0	0	0.0	0	0	0.0
Unknown	5	11	-	-	10	21	10006			10001
TOTALS:	31	67	100%	67	95	204	100%	204	271	100%

<u>RED FOX</u>

The 2014 red fox season was open statewide and year-round. Residents age 16 and older holding a predator/varmint, furbearer or any type of hunting license were eligible to hunt fox and residents holding a furbearer license were eligible to trap fox. Resident youth under age 16 were not required to have any license to trap or hunt fox. Nonresidents holding a predator/varmint or any type of hunting license were eligible to hunt fox, and nonresidents holding a furbearer license were eligible to trap fox.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 1,753 red fox were harvested during the 2014 season by furbearer license holders.

The five counties with the highest reported red fox harvest densities were Minnehaha, Moody, Aurora, Bon Homme, and Charles Mix.

Campbell McPherson Marshall Corson Harding Roberts Brown Perkins Walworth Edmunds Day Grant Dewey Potter Faulk Spink Clark Deuel Hamlin Hand Lawrence Stanley Hughes Beadle Brookings Kinasbury Buffalo Pennington Miner Sanborn Jones Lyman Custer Jackson McCook Davison Hanson Mellette Douglas Oglala Lakota Tripp Hutchinson Bennett Todd Gregory Clay Union **Red Fox Harvest Density** Harvest per 100 sq mi No Harvest 1 - 10 11 - 20 21 - 27

2014-15 Red Fox Harvest

COUNTY	# Reported	UNTING HARVE # Projected	% of Total	# Proj w/ Unk *	# Reported	RAPPING HARVE # Projected	% of Total	# Proj w/ Unk *	Total Harvest	% ofTotal
linnehaha	2	4	1.4	# F10j W/ Olik	89	191	14.8	212	216	12.3
ennington	10	21	7.2	23	3	6	0.5	7	30	1.7
rown	4	9	2.9	9	43	92	7.1	102	112	6.4
eadle	0	0	0.0	0	1	2	0.2	2	2	0.1
odington	1	2	0.7	2	25	54	4.1	60	62	3.5
rookings	3	6	2.2	7	15	32	2.5	36	43	2.4
ankton	0	0	0.0	0	3	6	0.5	7	7	0.4
avison	1	2	0.7	2	5	11	0.8	12	14	0.8
awrence	0	0	0.0	0	1	2	0.2	2	2	0.1
urora	26	56	18.8	60	6	13	1.0	14	74	4.2
ennett	0	0	0.0	0	0	0	0.0	0	0	0.0
on Homme	3	6	2.2	7	27	58	4.5	64	71	4.1
rule	0	0	0.0	0	5	11	0.8	12	12	0.7
uffalo	0	0	0.0	0	0	0	0.0	0	0	0.0
utte	2	4	1.4	5	6	13	1.0	14	19	1.1
ampbell	0	0	0.0	0	0	0	0.0	0	0	0.0
harles Mix	5	11	3.6	12	41	88	6.8	98	109	6.2
lark	1	2	0.7	2	9	19	1.5	21	24	1.4
lay	0	0	0.0	0	15	32	2.5	36	36	2.0
orson	0	0	0.0	0	0	0	0.0	0	0	0.0
uster	0	0	0.0	0	6	13	1.0	14	14	0.8
euel	0	0	0.0	0	7 13	15 28	1.2 2.2	17 31	17 31	1.0 1.8
euei Jewey	0	0	0.0	0	0	0	0.0	0	0	0.0
ouglas	5	11	3.6	12	11	24	1.8	26	38	2.2
dmunds	5	11	3.6	12	6	13	1.0	14	26	1.5
all River	1	2	0.7	2	6	13	1.0	14	17	0.9
aulk	Ö	0	0.0	0	2	4	0.3	5	5	0.3
rant	0	Ö	0.0	ő	10	21	1.7	24	24	1.4
regory	1	2	0.7	2	13	28	2.2	31	33	1.9
laakon	8	17	5.8	18	5	11	0.8	12	30	1.7
lamlin	0	0	0.0	0	9	19	1.5	21	21	1.2
land	0	0	0.0	0	0	0	0.0	0	0	0.0
lanson	3	6	2.2	7	5	11	0.8	12	19	1.1
larding	3	6	2.2	7	28	60	4.6	67	74	4.2
lughes	0	0	0.0	0	0	0	0.0	0	0	0.0
lutchinson	20	43	14.5	46	8	17	1.3	19	65	3.7
łyde	0	0	0.0	0	0	0	0.0	0	0	0.0
ackson	0	0	0.0	0	. 0	0	0.0	0	0	0.0
erauld	0	0	0.0	0	2	4	0.3	5	5	0.3
ones	0	0	0.0	0	0	0	0.0	0	0	0.0
ingsbury	3	6	2.2	7	23	49	3.8	55	62	3.5
ake	2	4	1.4	5	8	17	1.3	19	24	1.3
incoln	0	0	0.0	0	8	17	1.3	19	19	1.1
yman	2	4	1.4	5	13	28	2.2	31	36	2.0
1cCook	1	2	0.7	2	3	6	0.5	7	9	0.5
1cPherson	2	4	1.4	5	8	17	1.3	19	24	1.3
Marshall	0	0	0.0	0	5	11	0.8	12	12	0.7
leade	4	9	2.9	9	1	2	0.2	2	12	0.7
lellette	0	0	0.0	0	0	0	0.0	0	0	0.0
liner	0 8	0	0.0 5.8	0	40	86	0.3	5 95	5	0.3
loody erkins	3	17 6	5.8 2.2	18 7	10	21	6.6 1.7	95 24	114 31	6.5 1.8
otter	3	2	2.2 0.7	2	10	21	1.7 1.7	24	26	1.8
loberts	0	0	0.7	0	17	36	2.8	40	40	2.3
anborn	0	0	0.0		17	2	0.2	2	2	0.1
pink	0	0	0.0	0	3	6	0.5	7	7	0.1
tanley	0	0	0.0	0	0	0	0.0	0	0	0.0
ully	1	2	0.0	2	1	2	0.0	2	5	0.0
ripp	4	9	2.9	9	4	9	0.7	10	19	1.1
urner	0	0	0.0	0	14	30	2.3	33	33	1.9
nion	0	0	0.0	0	7	15	1.2	17	17	1.0
Valworth	0	Ö	0.0	0	0	0	0.0	0	0	0.0
liebach	1	2	0.7		I 0	1 0	0.0	0 1	2	0.0
hannon	- i	2	0.7	2	0	0	0.0	0	2	0.1
odd	1	2	0.7	2	0	0	0.0	0	2	0.1
nknown	10	21	-	T	66	142	-	-	-	-
OTALS:	148	317	100%	317	669	1,435	100%	1,435	1,753	100%

RACCOON

The 2014 resident raccoon season was open statewide and year-round. The nonresident raccoon season was restricted to Dec. 1, 2014 - March 15, 2015. Residents age 16 and older holding a predator/varmint, furbearer or any type of hunting license were eligible to hunt raccoons and residents holding a furbearer license were eligible to trap raccoons. Resident youth under age 16 were not required to have any license to trap or hunt raccoons. Nonresidents holding a predator/varmint or any type of hunting license were eligible to hunt raccoons, and nonresidents holding a furbearer license were eligible to trap raccoons.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 45,946 raccoons were harvested during the 2014 season by furbearer license holders.

The five counties with the highest reported raccoon harvest densities were Moody, Lincoln, Clay, Minnehaha, and Brookings.

Campbell McPherson Marshall Corson Harding Brown Perkins Walworth Edmunds Day Grant Potter Ziebach Butte Clark Hamlin Hyde Hand Lawrence Hughes Beadle Kinasbury Haakon Buffalo Jerauld Pennington Lake Miner Sanborn Jones Lyman Custer Jackson Brule Aurora Davison Hanson McCook Mellette Oglala Lakota Douglas Tripp Fall River Bennett Todd Charles Mix Gregory **Raccoon Harvest Density** Harvest per 100 sq mi No Harvest 1 - 100 101 - 200 201 - 400 400 - 608

2014-15 Raccoon Harvest

Minnehaha Pennington Berown Beadle Codington Berown Beadle Codington Brookings Yankton Davison Lawrence Aurora Bennett Bon Homme Brule Buffalo Butte Campbell Charles Mix Clark Clark Clary Corson Custer Day Deuel Dewey Douglas Edmunds Fall River Faulk Grant Gregory Haakon Hamlin Hanson Harding Hughes Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman McCook	eported 219 27 66 73 111 149 5 48 12 0 122 10 401 70 12 77 11 13 6 0 0 141 13 2 3 37 123 221 163 29 25 30 30 30 30 30 30 30 3	NTING HARVES #Projected 470 58 1444 264 369 157 238 320 11 103 34 210 26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54 64	% of Total 4.3 4.3 0.5 1.3 2.4 3.4 1.4 2.2 3.0 0.1 1.0 0.3 1.9 0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 0.2 0.7 2.4 0.4 0.5	# Proj w/ Unk * 485 60 148 272 381 162 246 330 11 106 35 217 27 0 27 0 270 22 888 155 27 15 24 29 13 0 312 93 7 0 382 272 46 361 64 55	#Reported 1049 49 413 223 471 925 371 221 87 202 52 546 142 4 72 12 558 407 712 84 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277 151	#Projected #Projected 2,2448 105 885 1,010 1,983 795 474 186 433 111 1,170 304 9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594 324	% of Total 7.0 0.3 2.7 1.5 3.1 6.1 2.5 1.5 0.6 1.3 0.3 3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8 1.0	#Proj w/ Unk* 2,417 113 952 514 1,085 2,132 855 509 200 465 120 1,258 327 9 166 28 1,286 938 1,641 194 431 728 25 242 180 108 341 263 392 14 638	70tal Harvest 2,902 173 1,100 786 1,466 2,293 1,101 839 212 572 155 1,475 354 9 436 50 2,173 1,093 1,667 209 460 741 25 554 273 115 341 345 664 60 9999	% ofTotal 6.3 0.4 2.4 1.7 3.2 5.0 2.4 1.8 0.5 1.2 0.3 3.2 0.8 0.0 0.1 4.7 2.4 3.6 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1 2.2
Minnehaha Pennington Brown Beadle Codington Brown Beadle Codington Brown Beadle Codington Brown Brown Barokings Yankton Davison Lawrence Aurora Bennett Bon Homme Brule Buffalo Butte Campbell Charles Mix Clark Clary Corson Custer Day Dewel Dewey Douglas Edmunds Fall River Fal	219 27 67 123 172 73 111 149 5 48 16 98 12 0 122 10 401 70 12 7 70 12 7 70 12 7 7 11 13 6 6 0 0 141 42 3 3 7 123 21 163 29 25 10 10 10 10 10 10 10 1	470 58 144 264 369 157 238 320 11 103 34 210 26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	4.3 0.5 1.3 2.4 3.4 1.4 2.2 3.0 0.1 1.0 0.3 1.9 0.2 0.0 0.2 7.9 1.4 0.2 0.1 0.2 0.1 0.2 0.0 0.2 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0	485 60 148 272 381 162 246 330 11 106 35 217 27 0 270 22 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	1049 49 413 223 471 925 371 221 87 202 52 546 142 4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277	2,248 105 885 478 1,010 1,983 795 474 186 433 111 1,170 304 9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594	7.0 0.3 2.7 1.5 3.1 6.1 2.5 1.5 0.6 1.3 0.3 3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8	2,417 113 952 514 1,085 2,132 855 509 200 465 120 1,258 327 9 166 28 1,286 938 1,641 194 184 184 1194 184 184 187 188 189 189 189 180 108 341 194 184 184 184 187 194 184 184 184 187 188 189 189 189 189 189 189 189 189 189	2,902 173 1,100 786 1,466 2,293 1,101 839 212 572 155 1,475 354 9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 554 273 115 566 666 60 999	6.3 0.4 1.7 3.2 5.0 2.4 1.8 0.5 1.2 0.3 3.2 0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 0.5 1.0 1.6 0.1 1.6 0.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1 2.2
Pennington Prown P	27 67 67 123 172 73 1111 149 5 48 16 98 12 0 12 0 12 10 401 70 11 13 6 0 0 11 111 111 149 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	58 144 264 369 157 238 320 11 103 34 210 26 0 262 21 861 150 266 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	0.5 1.3 2.4 3.4 1.4 2.2 3.0 0.1 1.0 0.3 1.9 0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.0 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	60 148 277 381 162 246 330 11 106 35 217 27 0 22 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	49 413 223 471 925 371 221 87 202 52 546 142 4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277	105 885 478 1,010 1,983 795 474 186 433 111 1,170 304 9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594 324	0.3 2.7 1.5 3.1 6.1 2.5 1.5 0.6 1.3 0.3 3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8	113 952 514 1,085 2,132 855 509 200 465 120 1,258 327 9 166 28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14 638	173 1,100 786 1,466 2,293 1,101 839 212 572 155 1,475 1,475 50 2,173 1,093 1,667 209 209 209 209 460 741 25 554 273 115 341 345 664 60 999	0.4 2.4 1.7 3.2 5.0 2.4 1.8 0.5 1.2 0.3 3.2 0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 0.5 0.5 0.6 0.1 1.0 1.6 0.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1 2.2
Beadle Codington	123 1772 773 1111 149 5 5 48 16 9 98 12 0 122 10 401 77 111 13 6 0 141 141 42 3 0 37 123 163 29 29	264 369 157 238 320 11 103 34 210 26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	2.4 3.4 1.4 2.2 3.0 0.1 1.0 0.3 1.9 0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.0 0.3 0.1 0.0 0.2 0.4 0.2 0.3 0.1 0.0 0.2 0.3 0.1 0.0 0.2 0.8 0.8 0.1 0.0 0.7 0.4 0.4 0.4 0.2 0.6 0.5	272 381 162 246 330 11 106 35 217 27 0 27 0 27 28 88 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	223 471 925 371 221 87 202 52 546 142 4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277	478 1,010 1,983 795 474 186 433 111 1,170 304 9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594 324	1.5 3.1 6.1 2.5 1.5 0.6 1.3 0.3 3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8	514 1,085 2,132 855 509 200 465 120 1,258 327 9 166 28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14 638	786 1,466 2,293 1,101 839 212 572 155 1,475 354 9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60 999	1.7 3.2 5.0 2.4 1.8 0.5 1.2 0.3 3.2 0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 1.4 0.1 2.2
Codington Codington Codington Codington Codings Coding	172 73 1111 149 5 48 16 98 12 0 122 10 401 77 111 13 6 0 141 42 3 0 0 37 123 21 163 29 25	369 157 238 320 11 103 34 210 26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	3.4 1.4 2.2 3.0 0.1 1.0 0.3 1.9 0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	381 162 246 330 11 106 35 217 27 0 22 888 155 27 15 24 29 13 0 312 93 7 0 82 27 46 361 64 55	471 925 371 221 87 202 52 546 142 4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277	1,010 1,983 795 474 186 433 111 1,170 304 9 154 26 1,196 872 1,526 180 171 401 6777 24 225 167 101 317 244 364 13 594 324	3.1 6.1 2.5 1.5 0.6 1.3 0.3 3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8	1,085 2,132 855 509 200 465 120 1,258 327 9 166 28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14 638	1,466 2,293 1,101 839 212 572 155 1,475 354 9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60 999	3.2 5.0 2.4 1.8 0.5 1.2 0.3 3.2 0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 1.0 1.6 0.1 1.2 0.6 0.7 0.7 1.4
Brookings Arankton Javison Jav	73 1111 149 5 48 16 98 12 0 122 10 401 77 11 13 6 0 141 42 3 0 37 121 123 21 163 29 25	157 238 320 11 103 34 210 26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 7 7 9	1.4 2.2 3.0 0.1 1.0 0.3 1.9 0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.0 0.3 0.7 2.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.1 0.2 0.2 0.3 0.1 0.1 0.2 0.2 0.2 0.3 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	162 246 330 11 106 35 217 27 0 270 22 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	925 371 221 87 202 52 546 142 4 72 12 558 407 712 84 80 187 316 111 105 78 47 148 111 105 6 277 151	1,983 795 474 186 433 111 1,170 304 9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13	6.1 2.5 0.6 1.3 0.3 3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.9	2,132 855 509 200 465 120 1,258 327 9 166 28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14	2,293 1,101 839 212 572 155 1,475 354 9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60 999	5.0 2.4 1.8 0.5 1.2 0.3 3.2 0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 0.5 0.5 0.1 1.0 0.1 1.2 0.3 0.7 0.7
Vankton Davison Lawrence Aurora Bennett Bon Homme Brule Buffalo Buffalo Buffalo Buffalo Clark Clary Corson Devel Dowey Douglas Edmunds Faulk Brant Gragory Hand Hand Handon Harding Hutchinson Hyde Hutchinson Hyde Hones Kingsbury Lake Lincoln Lyman	111 149 5 48 16 98 12 0 122 10 401 77 122 7 11 13 6 0 141 42 3 0 37 121 163 29 25	238 320 111 103 34 210 26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	2.2 3.0 0.1 1.0 0.3 1.9 0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.2 0.3 0.1 0.2 0.3	246 330 11 106 35 217 27 0 27 22 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	371 221 87 202 52 546 142 4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6	795 474 186 433 111 1,170 304 9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594	2.5 1.5 0.6 1.3 0.3 3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 0.8	855 509 200 465 120 1,258 327 9 166 28 1,286 938 1,641 194 184 184 1728 25 242 180 108 341 263 392 14 638	1,101 839 212 572 155 1,475 354 9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 345 664 60 999	2.4 1.8 0.5 1.2 0.3 3.2 0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 0.7
Davison .awrence Aurora Bennett Bon Homme Brule Buffalo Buffalo Butte Campbell Charles Mix Clark Clark Clary Douglas Edmunds Fall River Fall River Fall River Fall River Hanbon Harding Hughes Hutchinson Hyde Jones Kingsbury Lake Lincoln Lyman McCook	149 5 48 16 98 12 0 122 10 401 77 11 13 6 0 1141 42 3 0 0 37 111123 21 163 29 25	320 11 103 34 210 26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	3.0 0.1 1.0 0.3 1.9 0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.0 0.8 0.1 0.0 0.2	330 11 106 35 217 27 0 227 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	221 87 202 52 546 142 4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6	474 186 433 111 1,170 304 9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13	1.5 0.6 1.3 0.3 3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	509 200 465 120 1,258 327 9 166 28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14	839 212 572 155 1,475 354 9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60 999	1.8 0.5 1.2 0.3 3.2 0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 0.5 0.0 1.0 1.6 0.1 1.2 0.6 0.3 0.7 1.4 0.7 0.7 1.4 0.1 2.2
Awrence Awrence Aurora Bennett Bon Homme Brule Buffalo Butte Campbell Charles Mix Clark Clark Clark Clary Corson Custer Day Dewel Dewey Douglas Edmunds Fall River Faulk Grant Gregory Handin Handin Hand Hand Herauld Jones Kingsbury Lake Lincoln Lyman	5 48 16 98 12 0 122 10 401 77 11 13 6 0 0 141 141 42 3 0 37 123 21 163 29 25	11 103 34 210 26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	0.1 1.0 0.3 1.9 0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.2	11 106 35 217 27 0 270 22 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64	87 202 52 546 142 4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277	186 433 111 1,170 304 9 154 26 1,196 872 1,526 1880 171 401 677 24 225 167 101 317 244 364 13 594	0.6 1.3 0.3 3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8	200 465 120 1,258 327 9 166 28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14 638	212 572 155 1,475 354 9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60 999	0.5 1.2 0.3 3.2 0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 0.5 0.6 1.0 1.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1 2.2
Aurora Bachnett Bon Homme Brule Buffalo Buffalo Buffalo Butfalo Butfal	48 16 18 198 112 0 112 10 401 77 111 113 6 0 1411 42 3 0 37 1123 21 163 29 25	103 34 210 26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	1.0 0.3 1.9 0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.2	106 35 217 27 0 270 22 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	202 52 546 142 4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277 151	433 111 1,170 304 9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13	1.3 0.3 0.3 3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8	465 120 1,258 327 9 166 28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14 638	572 155 1,475 354 9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60	1.2 0.3 3.2 0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 1.4 0.1 2.2
Bennett Bon Homme Brule Buffalo Buffal	16 98 12 12 0 122 10 10 122 11 11 13 6 0 1141 142 3 0 37 123 121 163 29 25	34 210 26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	0.3 1.9 0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	35 217 27 0 27 0 22 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64	52 546 142 4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277 151	111 1,170 304 9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594	0.3 3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8	120 1,258 327 9 166 28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14 638	155 1,475 354 9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60 999	0.3 3.2 0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 1.4 0.1 2.2
Bon Homme Brule Brule Brule Brule Butte Campbell Charles Mix Clark Clark Clark Clary Corson Custer Day Dewel Dewey Douglas Edmunds Faulk Grant Gregory Handon Hamlin Hand Hand Heland He	98 12 0 122 10 401 70 112 7 111 13 6 0 141 42 3 0 37 123 21 163 29 25	210 26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	1.9 0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 0.5 0.5	217 27 0 0 270 22 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	546 142 4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277	1,170 304 9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594	3.6 0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1	1,258 327 9 166 28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14 638	1,475 354 9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60 999	3.2 0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 0.5 1.0 1.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1
Brule Buffalo	12 0 122 10 401 70 12 7 7 11 13 6 0 141 42 3 0 37 123 21 163 29 25	26 0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	0.2 0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 0.5 0.5 0.6 0.7 0.7 0.7 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	27 0 270 22 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	142 4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277 151	304 9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594 324	0.9 0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8	327 9 166 28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14 638	354 9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60	0.8 0.0 0.9 0.1 4.7 2.4 3.6 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1
Buffalo Buffal	0 122 10 10 10 10 10 10 10 10 10 10 10 10 10	0 262 21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	0.0 2.4 0.2 7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	0 270 22 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	4 72 12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6	9 154 26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594	0.0 0.5 0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8	9 166 28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14 638	9 436 50 2,173 1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60 999	0.0 0.9 0.1 4.7 2.4 3.6 0.5 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 0.7 1.4
Butte Campbell Charles Mix Clark Clark Clark Clark Clark Corson Custer Clay Corson Custer Clay Corson Custer Clay Corson Custer Clay Corson Custer Clark Corson Cor	10 401 70 12 7 11 13 6 0 141 42 3 0 37 123 21 163 29 25	21 861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	0.2 7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	22 888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	12 558 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277 151	26 1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594	0.1 3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0	28 1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14 638	50 2,173 1,093 1,667 209 460 741 25 554 273 115 341 345 664 60 999	0.9 0.1 4.7 2.4 3.6 0.5 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 1.4 0.1 2.2
Charles Mix Clark Clark Clark Clary Corson Custer Day Deuel Dewey Douglas Edmunds Fall River Faulk Grant Gregory Hamlin Hand Hand Hand Hand Hand Helses Hutchinson Hyde Jones Kingsbury Lake Lincoln Lyman	401 70 112 7 11 13 6 0 141 42 3 0 37 123 21 163 29 25	861 150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	7.9 1.4 0.2 0.1 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	888 155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64	558 407 712 84 80 187 316 11 105 78 47 148 114 170 6 277	1,196 872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594	3.7 2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0	1,286 938 1,641 194 184 431 728 25 242 180 108 341 263 392 14 638	2,173 1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60 999	4.7 2.4 3.6 0.5 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 1.4 0.1 2.2
Clark Clay Clay Corson Custer Day Deuel Dewey Douglas Edmunds Fall River Faulk Grant Gregory Haakon Hamlin Hanson Harding Hughes Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman	70 12 7 11 13 6 0 141 42 3 0 37 123 21 163 29	150 26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	1.4 0.2 0.1 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	155 27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	407 712 84 80 187 316 11 105 78 47 148 114 170 6 277	872 1,526 180 171 401 677 24 225 167 101 317 244 364 13 594	2.7 4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1	938 1,641 194 184 431 728 25 242 180 108 341 263 392 14	1,093 1,667 209 209 460 741 25 554 273 115 341 345 664 60 999	2.4 3.6 0.5 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1 2.2
Clay Corson Custer Day Deuel Dewey Douglas Edmunds Fall River Fall River Fall River Hand Hanson Harding Hughes Hutchinson Hyde Jones Kingsbury Lake Lincoln Lyman	12 7 11 13 6 0 141 42 3 0 37 123 21 163 29 25	26 15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	0.2 0.1 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6	27 15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	712 84 80 187 316 11 105 78 47 148 114 170 6 277	1,526 180 171 401 677 24 225 167 101 317 244 364 13 594	4.7 0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8	1,641 194 184 431 728 25 242 180 108 341 263 392 14	1,667 209 209 460 741 25 554 273 115 341 345 664 60	3.6 0.5 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1 2.2
Corson Custer Day Deuel Dewey Douglas Edmunds Fall River Faulk Grant Gregory Haankon Harding Hughes Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman	7 11 13 6 0 0 141 42 3 0 37 123 21 163 29 25	15 24 28 13 0 303 90 6 0 79 264 45 350 62 54	0.1 0.2 0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6	15 24 29 13 0 312 93 7 0 82 272 46 361 64 55	84 80 187 316 11 105 78 47 148 114 170 6 277 151	180 171 401 677 24 225 167 101 317 244 364 13 594	0.6 0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8	194 184 431 728 25 242 180 108 341 263 392 14 638	209 209 460 741 25 554 273 115 341 345 664 60 999	0.5 0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1 2.2
Custer Day Deuel Dewey Douglas Edmunds Fall River Faulk Grant Gregory Haakon Hanson Harding Hughes Hutchinson Hyde Jackson Jerauld Jones Cingsbury Lake Lincoln Lyman	11 13 6 0 141 42 3 0 37 123 21 163 29 25	24 28 13 0 303 90 6 0 79 264 45 350 62 54	0.2 0.3 0.1 0.0 2.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	24 29 13 0 312 93 7 0 82 277 46 361 64 55	80 187 316 11 105 78 47 148 114 170 6 277	171 401 677 24 225 167 101 317 244 364 13 594	0.5 1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0	184 431 728 25 242 180 108 341 263 392 14 638	209 460 741 25 554 273 115 341 345 664 60 999	0.5 1.0 1.6 0.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1
Day Deuel Dewey Douglas Commons Common	13 6 0 141 42 3 0 37 123 21 163 29 25	28 13 0 303 90 6 0 79 264 45 350 62 54	0.3 0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	29 13 0 312 93 7 0 82 272 46 361 64 55	187 316 11 105 78 47 148 114 170 6 277	401 677 24 225 167 101 317 244 364 13 594	1.2 2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0	431 728 25 242 180 108 341 263 392 14 638	460 741 25 554 273 115 341 345 664 60 999	1.0 1.6 0.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1
Deuel Dewey Douglas Edmunds Fall River Faulk Grant Gregory Haakon Hamlin Hand Hand Hand Helson Hutchinson Hyde Jores Kingsbury Lake Lincoln Lyman	6 0 141 42 3 0 37 123 21 163 29 25	13 0 303 90 6 0 79 264 45 350 62 54	0.1 0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	13 0 312 93 7 0 82 272 46 361 64 55	316 11 105 78 47 148 114 170 6 277	677 24 225 167 101 317 244 364 13 594 324	2.1 0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0	728 25 242 180 108 341 263 392 14 638	741 25 554 273 1115 341 345 664 60 999	1.6 0.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1
Dewey Douglas Edmunds Fall River Faulk Gregory Haakon Hamlin Hanson Harding Hughes Hutchinson Jerauld Jones Kingsbury Lake Lincoln Lyman	0 141 42 3 0 37 123 21 163 29 25	0 303 90 6 0 79 264 45 350 62 54	0.0 2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	0 312 93 7 0 82 277 46 361 64 55	11 105 78 47 148 114 170 6 277	24 225 167 101 317 244 364 13 594 324	0.1 0.7 0.5 0.3 1.0 0.8 1.1 0.0	25 242 180 108 341 263 392 14 638	25 554 273 115 341 345 664 60 999	0.1 1.2 0.6 0.3 0.7 0.7 1.4 0.1
Douglas Edmunds Edmunds Fall River Fall Rive	141 42 3 0 37 123 21 163 29 25	303 90 6 0 79 264 45 350 62 54	2.8 0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	312 93 7 0 82 272 46 361 64 55	105 78 47 148 114 170 6 277	225 167 101 317 244 364 13 594 324	0.7 0.5 0.3 1.0 0.8 1.1 0.0 1.8	242 180 108 341 263 392 14 638	554 273 115 341 345 664 60 999	1.2 0.6 0.3 0.7 0.7 1.4 0.1 2.2
Edmunds Fall River Faulk Grant Gregory Haakon Hamlin Hand Hand Hanson Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman	42 3 0 37 123 21 163 29 25	90 6 0 79 264 45 350 62 54	0.8 0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	93 7 0 82 272 46 361 64 55	78 47 148 114 170 6 277 151	167 101 317 244 364 13 594 324	0.5 0.3 1.0 0.8 1.1 0.0	180 108 341 263 392 14 638	273 115 341 345 664 60 999	0.6 0.3 0.7 0.7 1.4 0.1 2.2
Fall River Faulk Gregory Haakon Hamlin Hand Hanson Harding Hughes Hutchinson Jerauld Jones Kingsbury Lake Lincoln Lyman McCook	3 0 37 123 21 163 29 25	6 0 79 264 45 350 62 54	0.1 0.0 0.7 2.4 0.4 3.2 0.6 0.5	7 0 82 272 46 361 64 55	47 148 114 170 6 277 151	101 317 244 364 13 594	0.3 1.0 0.8 1.1 0.0	108 341 263 392 14 638	115 341 345 664 60 999	0.3 0.7 0.7 1.4 0.1 2.2
Grant Gregory Haakon Hamlin Hand Hanson Harding Hughes Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman McCook	37 123 21 163 29 25	79 264 45 350 62 54	0.7 2.4 0.4 3.2 0.6 0.5	82 272 46 361 64 55	114 170 6 277 151	244 364 13 594 324	0.8 1.1 0.0 1.8	263 392 14 638	345 664 60 999	0.7 1.4 0.1 2.2
Gregory -laakon -lamlin -land -lanson -larding -lughes -lutchinson -lyde -lackson -lerauld -lones -lincoln -lyman -lyman -lyde	123 21 163 29 25	264 45 350 62 54	2.4 0.4 3.2 0.6 0.5	272 46 361 64 55	170 6 277 151	364 13 594 324	1.1 0.0 1.8	392 14 638	664 60 999	1.4 0.1 2.2
-laakon -lamlin -land -land -lanson -larding -lughes -lutchinson -lyde -lackson -lerauld -lones -lones -lincoln -lyman -lyman	21 163 29 25	45 350 62 54	0.4 3.2 0.6 0.5	46 361 64 55	6 277 151	13 594 324	0.0 1.8	14 638	60 999	0.1 2.2
Hamlin Hand Hand Hanson Harding Hughes Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman McCook	163 29 25	350 62 54	3.2 0.6 0.5	361 64 55	277 151	594 324	1.8	638	999	2.2
Hand Hanson Harding Hughes Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman McCook	29 25	62 54	0.6 0.5	64 55	151	324				
Hanson Harding Hughes Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman McCook	25	54	0.5	55			1 ()			
Harding Hughes Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman McCook						E74		348	412	0.9
Hughes Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman McCook	30		0.6	66	28	574 60	1.8 0.2	618 65	673 131	1.5 0.3
Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman McCook	11	24	0.2	24	58	124	0.4	134	158	0.3
Hyde Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman McCook	495	1,063	9.8	1,096	299	641	2.0	689	1,785	3.9
Jackson Jerauld Jones Kingsbury Lake Lincoln Lyman McCook	0	0	0.0	0	21	45	0.1	48	48	0.1
Jerauld Jones Kingsbury Lake Lincoln Lyman McCook	Ō	Ö	0.0	0	0	0	0.0	0	0	0.0
Kingsbury Lake Lincoln Lyman McCook	30	64	0.6	66	95	204	0.6	219	285	0.6
Lake Lincoln Lyman McCook	0	0	0.0	0	0	0	0.0	0	0	0.0
Lincoln Lyman McCook	97	208	1.9	215	397	851	2.6	915	1,130	2.5
Lyman McCook	21	45	0.4	46	286	613	1.9	659	706	1.5
McCook :	24	52	0.5	53	1009	2,163	6.7	2,325	2,378	5.2
	83 238	178 511	1.6	184	73 245	156 525	0.5	168 565	352 1,091	0.8
	33	71	4.7 0.7	527 73	245 61	131	1.6 0.4	141	214	2.4 0.5
	61	131	1.2	135	18	39	0.4	41	176	0.5
	153	329	3.0	339	172	369	1.1	396	735	1.6
	17	37	0.3	38	46	99	0.3	106	144	0.3
	85	183	1.7	188	127	272	0.8	293	481	1.0
	290	623	5.7	642	1096	2,349	7.3	2,526	3,167	6.9
	23	49	0.5	51	65	139	0.4	150	201	0.4
Potter	2	4	0.0	4	114	244	0.8	263	267	0.6
	179	384	3.5	396	249	534	1.7	574	970	2.1
Sanborn	4	9	0.1	9	160	343	1.1	369	378	0.8
	307	659	6.1	679	698	1,496	4.6	1,608	2,288	5.0
Stanley	73	0 157	0.0 1.4	0 162	97	4 208	0.0	5 224	5 385	0.0
Sully Fripp	64	137	1.4	162	167	358	1.1	385	526	0.8
	334	717	6.6	739	424	909	2.8	977	1,716	3.7
Jnion .	27	58	0.5	60	455	975	3.0	1,048	1,108	2.4
Walworth	1	2	0.0	2	36	77	0.2	83	85	0.2
Ziebach	0	0	0.0	0 1	29	62	0.2	67	67	0.1
Shannon	0	0	0.0	0	0	0	0.0	0	0	0.0
Γodd	10	21	0.2	22	5	11	0.0	12	34	0.1
Unknown		331	-	-	1,133	2,429	-	-	-	-
TOTALS: 5,	154		100%	11,173	16,223	34,773	100%	34,773	45,946	100%

^{*} Includes unknown county projection values by assuming unknown county values are distributed the same as reported county values. Total values may be different due to rounding.

<u>BADGER</u>

The 2014 badger season was open statewide and year-round. Residents age 16 and older holding a predator/varmint, furbearer or any type of hunting license were eligible to hunt badgers and residents holding a furbearer license were eligible to trap badgers. Resident youth under age 16 were not required to have any license to trap or hunt badgers. Nonresidents holding a predator/varmint or any type of hunting license were eligible to hunt badgers, and nonresidents holding a furbearer license were eligible to trap badgers.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 1,516 badgers were harvested during the 2014 season by furbearer license holders.

The five counties with the highest reported badger harvest densities were Hanson, Union, Clay, Moody, and Douglas.

Campbell McPherson Marshall Harding Roberts Brown Perkins Walworth Edmunds Day Dewey Grant Faulk Potter Ziebach Butte Codington Spink Clark Deuel Sully Hamlin Meade Hyde Hand Lawrence Stanley Hughes Kingsbury Brookings Haakon Buffalo Pennington Jerauld Moody Lake Sanborn Mine Jones Custer Jackson Brule Aurora Minnehaha McCook Mellette Oglala Lakota Douglas Tripp Hutchinson Fall River Lincoln Bennett Todd Charles Mix Gregory on Homme Yankton **Badger Harvest Density** Harvest per 100 sq mi No Harvest 1 - 3 4-6 11 - 16

2014-15 Badger Harvest

COUNTY	# Reported	UNTING HARVE # Projected	% of Total	# Proj w/ Unk *	# Reported	RAPPING HARVE # Projected	% of Total	# Proj w/ Unk *	Total Harvest	% ofTotal
linnehaha	2	4	1.8	5	5	11	1.0	12	17	1.1
ennington	1	2	0.9	2	7	15	1.3	17	19	1.3
rown	0	0	0.0	0	27	58	5.2	65	65	4.3
eadle	3	6	2.6	7	9	19	1.7	22	28	1.9
odington	2	4	1.8	5	8	17	1.5	19	24	1.6
rookings	0	0	0.0	0	12	26	2.3	29	29	1.9
ankton	0	0	0.0	0 7	8	17	1.5	19	19	1.3
avison	3	6	2.6 0.0	0	11 0	24 0	2.1 0.0	26 0	33 0	2.2 0.0
awrence urora	7	0 15	6.1	16	9	19	1.7	22	38	2.5
ennett	1	2	0.9	2	2	4	0.4	5	7	0.5
on Homme	0	0	0.0	0	11	24	2.1	26	26	1.7
rule	2	4	1.8	5	8	17	1.5	19	24	1.6
uffalo	0	0	0.0	0	0	0	0.0	0	0	0.0
utte	1	2	0.9	2	0	0	0.0	0	2	0.2
ampbell	4	9	3.5	9	1	2	0.2	2	12	8.0
harles Mix	12	26	10.5	27	25	54	4.8	60	87	5.8
lark	2	4	1.8	5 0	4	9	0.8	10	14	0.9
lay orson	0	0 4	0.0	-	19 7	41 15	3.6 1.3	46 47	46 21	3.0
uster	0	1 0	1.8 0.0	5	7	15 15	1.3	17 17	21 17	1.4 1.1
ay	0	0	0.0	0	3	6	0.6	7	7	0.5
Deuel	1	2	0.9	2	5	11	1.0	12	14	0.9
ewey	0	0	0.0	0	2	4	0.4	5	5	0.3
ouglas	2	4	1.8	5	15	32	2.9	36	41	2.7
dmunds	4	9	3.5	9	7	15	1.3	17	26	1.7
all River	2	4	1.8	5	5	11	1.0	12	17	1.1
aulk	0	0	0.0	0	15	32	2.9	36	36	2.4
Frant	0	0	0.0	0	1	2	0.2	2	2	0.2
Gregory	0	1 0	0.9	2	8	17 0	1.5 0.0	19 0	21 0	1.4 0.0
laakon lamlin	2	4	1.8	5	2	4	0.4	5	9	0.6
land	2	4	1.8	5	2	4	0.4	5	9	0.6
lanson	0	0	0.0	0	29	62	5.5	70	70	4.6
larding	3	6	2.6	7	6	13	1.1	14	21	1.4
lughes	5	11	4.4	11	11	24	2.1	26	38	2.5
lutchinson	4	9	3.5	9	14	30	2.7	34	43	2.8
lyde	0	0	0.0	0	5	11	1.0	12	12	0.8
ackson	0	0	0.0	0	0	0	0.0	0	0	0.0
erauld	1	2	0.9	2	8	17	1.5	19	21	1.4
ones (ingsbury	2	0 4	0.0 1.8	5	0 2	0 4	0.0 0.4	5	0 9	0.0
ake	0	0	0.0	0	8	17	1.5	19	19	1.3
incoln	1	2	0.9	2	12	26	2.3	29	31	2.1
yman	2	4	1.8	5	11	24	2.1	26	31	2.0
1cCook	0	Ö	0.0	0	5	11	1.0	12	12	0.8
/IcPherson	3	6	2.6	7	7	15	1.3	17	24	1.6
/larshall	0	0	0.0	0	0	0	0.0	0	0	0.0
1eade	12	26	10.5	27	19	41	3.6	46	73	4.8
lellette	0	0	0.0	0	21	45	4.0	50	50	3.3
liner	0	6	0.0	0 7	0 15	32	0.0	36	0	0.0
Moody Perkins	6	6 13	2.6 5.3	7 14	15 10	32 21	2.9 1.9	36 24	43 38	2.8 2.5
otter	2	4	1.8	14 5	10	21	1.9	24 24	29	2.5 1.9
oller	0	0	0.0	0	4	9	0.8	10	10	0.6
anborn	0	I 0	0.0	0	1 1	2	0.2	2	2	0.2
pink	0	0	0.0	0	4	9	0.8	10	10	0.6
tanley	1	2	0.9	2	18	39	3.4	43	45	3.0
ully	3	6	2.6	7	6	13	1.1	14	21	1.4
ripp	3	6	2.6	7	19	41	3.6	46	52	3.5
urner	2	4	1.8	5	8	17	1.5	19	24	1.6
nion (alumenth	0	0	0.0	0	21	45	4.0	50	50	3.3
/alworth	0	0	0.0	0	2	4	0.4	5	5	0.3
iebach hannon	0 1	2	0.0	0 2	0 2	0 4	0.0	0 5	7	0.0 0.5
odd	4	9	3.5	9	0	0	0.4	0	9	0.5
Inknown	7	15		-	62	133	-	-	-	- 0.0
TITALIONALI	,	10			1 02	100	-		-	-

OPOSSUM

The 2014 opossum season was open statewide and year-round. Residents age 16 and older holding a furbearer license were eligible to hunt or trap opossums. Resident youth under age 16 were not required to have any license to trap or hunt opossums. Nonresidents holding a furbearer license were eligible to hunt or trap opossums.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 2,588 opossums were harvested during the 2014 season by furbearer license holders.

The five counties with the highest reported opossum harvest densities were Davison, Bon Homme, Douglas, Minnehaha, and Union.

Campbell McPherson Marshall Corson Harding Brown Perkins Walworth Edmunds Day Potter Faulk Ziebach Butte Codington Spink Clark Deuel Meade Hyde Hand Lawrence Stanley Hughes Beadle Brookings Kingsbury Haakon Buffalo Jerauld Pennington Moody Sanborn Jones Custer Jackson Brule Aurora McCook Mellette Oglala Lakota Douglas Tripp Hutchinson Fall River Bennett Charles Mix Todd Yankton **Opossum Harvest Density** Harvest per 100 sq mi No Harvest 1 - 10 11 - 25 26 - 40 41 - 49

2014-15 Opossum Harvest

COUNTY	# Reported	UNTING HARVE	% of Total	# Proj w/ Unk *	# Reported	RAPPING HARVE	% of Total	# Proj w/ Unk *	Total U	0/
Minnehaha	# Reported 21	# Projected 45	13.0	# Proj w/ Unk *	# Reported 86	# Projected 185	9.2	207	Total Harvest 252	% ofTotal 9.7
ennington	0	0	0.0	0	0	0	0.0	0	0	0.0
rown	0	0	0.0	0	0	0	0.0	0	0	0.0
eadle	5	11	3.1	11	17	37	1.8	41	52	2.0
odington	0	0	0.0	0	0	0	0.0	0	0	0.0
rookings	0	0	0.0	0	36	77	3.9	87	87	3.3
ankton	4	9	2.5	9	43	92	4.6	103	112	4.3
avison	8	17	5.0	17	81	174	8.7	195	212	8.2
awrence	0	0	0.0	0	0	0	0.0	0	0	0.0
urora ennett	5	11 0	3.1	11	16 0	34	1.7	38 0	49 0	1.9 0.0
on Homme	2	4	1.2	0 4	77	165	8.3	185	189	7.3
Brule	5	11	3.1	11	66	142	7.1	159	169	6.5
uffalo	0	0	0.0	0	0	0	0.0	0	0	0.0
utte	0	0	0.0	0	0	0	0.0	0	0	0.0
ampbell	2	4	1.2	4	0	0	0.0	0	4	0.2
harles Mix	20	43	12.4	43	67	144	7.2	161	204	7.9
lark	0	0	0.0	0	0	0	0.0	0	0	0.0
lay	0	0	0.0	0	38	82	4.1	91	91	3.5
orson	0	0	0.0	0	0	0	0.0	0	0	0.0
Custer	0	0	0.0	0	0	0	0.0	0	0	0.0
)ay Deuel	0	0	0.0	0	3	6	0.0	7	7	0.0
Dewey	0	0	0.0	0	0	0	0.3	0	0	0.0
ouglas	10	21	6.2	21	54	116	5.8	130	151	5.8
dmunds	0	0	0.0	0	0	0	0.0	0	0	0.0
all River	0	0	0.0	0	0	0	0.0	0	0	0.0
aulk	0	0	0.0	0	0	0	0.0	0	0	0.0
Frant	7	15	4.3	15	6	13	0.6	14	29	1.1
regory	22	47	13.7	47	40	86	4.3	96	143	5.5
laakon	0	0	0.0	0	0	0	0.0	0	0	0.0
lamlin land	0 6	13	0.0 3.7	13	5	0 11	0.0 0.5	0 12	0 25	0.0 1.0
lanson	2	4	1.2	4	18	39	1.9	43	48	1.8
larding	0	0	0.0	0	0	0	0.0	0	0	0.0
lughes	Ö	0	0.0	0	1	2	0.1	2	2	0.1
lutchinson	15	32	9.3	32	44	94	4.7	106	138	5.3
łyde	0	0	0.0	0	0	0	0.0	0	0	0.0
ackson	0	0	0.0	0	0	0	0.0	0	0	0.0
lerauld	0	0	0.0	0	24	52	2.6	58	58	2.2
lones	0	0	0.0	0	0	0	0.0	0	0	0.0
lingsbury ake	0	0	0.0	0	6	13 13	0.6	14 14	14 14	0.6 0.6
incoln	6	13	3.7	13	22	47	2.4	53	66	2.5
yman	0	0	0.0	0	4	9	0.4	10	10	0.4
1cCook	2	4	1.2	4	22	47	2.4	53	57	2.2
/IcPherson	0	Ö	0.0	0	0	0	0.0	0	0	0.0
/larshall	0	0	0.0	0	0	0	0.0	0	0	0.0
/leade	0	0	0.0	0	0	0	0.0	0	0	0.0
/lellette	0	0	0.0	0	6	13	0.6	14	14	0.6
liner	0	0	0.0	0	0	0	0.0	0	0	0.0
Moody	0	0	0.0	0	16	34	1.7	38	38	1.5
Perkins Potter	0 0	0 0	0.0 0.0	0 0	0	0 0	0.0 0.0	0	0 0	0.0 0.0
otter Roberts	0	0	0.0	0	0	0	0.0	0	0	0.0
Sanborn	0	1 0	0.0	1 0 1	4	9	0.0	l 10 l	10	0.0
pink	3	6	1.9	6	1	2	0.1	2	9	0.4
tanley	0	0	0.0	0	0	0	0.0	0	0	0.0
ully	1	2	0.6	2	1	2	0.1	2	5	0.2
ripp	12	26	7.5	26	28	60	3.0	67	93	3.6
urner	0	0	0.0	0	40	86	4.3	96	96	3.7
nion	0	0	0.0	0	55	118	5.9	132	132	5.1
Valworth	0	0	0.0	0	0	0	0.0	0	0	0.0
liebach	0	0	0.0	0	0	0	0.0	0	0	0.0
Shannon	0	0	0.0	0	0	0	0.0	0	0	0.0
odd Jnknown	<u>3</u> 0	6	1.9	6	111	238	0.0	0	6	0.2

STRIPED SKUNK

The 2014 striped skunk season was open statewide and year-round. Residents age 16 and older holding a predator/varmint, furbearer or any type of hunting license were eligible to hunt striped skunks and residents holding a furbearer license were eligible to trap striped skunks. Resident youth under age 16 were not required to have any license to trap or hunt striped skunks. Nonresidents holding a predator/varmint or any type of hunting license were eligible to hunt striped skunks, and nonresidents holding a furbearer license were eligible to trap striped skunks.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 10,731 striped skunks were harvested during the 2014 season by furbearer license holders.

The five counties with the highest reported striped skunk harvest densities were Aurora, Kingsbury, Brookings, Grant, and Douglas.

Campbell McPherson Marshall Corson Harding Brown Perkins Walworth Edmunds Day Ziebach Potter Butte Codington Spink Clark Hyde Hand Lawrence Hughes Beadle Brookings Haakon Buffalo Jerauld Pennington Lake Sanhorn Jones Lyman Jackson Brule Mellette Douglas Oglala Lakota Tripp Hutchinson Fall River Rennett Todd Charles Mix Gregory on Homme Yankton Clay Striped Skunk Harvest Density Harvest per 100 sq mi No Harvest 1 - 30 31 - 60 61 - 90 126

2014-15 Striped Skunk Harvest

COLINITY	# Dama#ad	UNTING HARVE		# Proj w/ Unk *	# Damantan	RAPPING HARVE		# Proj w/ Unk *	Total Haminat	0/ afTa4a
COUNTY Minneholo	# Reported	# Projected	% of Total		# Reported 94	# Projected	% of Total	230	Total Harvest	% ofTotal
innehaha ennington	24 6	52 13	3.0 0.8	55 14	38	202 82	2.6 1.0	93	285 107	1.0
own	12	26	1.5	28	233	500	6.4	569	597	5.6
eadle	4	9	0.5	9	87	187	2.4	213	222	2.1
odington	10	22	1.3	23	61	131	1.7	149	172	1.6
rookings	23	49	2.9	53	200	429	5.5	489	541	5.0
ankton	2	4	0.3	5	51	109	1.4	125	129	1.2
avison	5	11	0.6	12	56	120	1.5	137	148	1.4
awrence	1	2	0.1	2	4	9	0.1	10	12	0.1
urora	75	161	9.4	173	299 22	641	8.2	730	903	8.4
ennett	1	2	0.1 0.1	2	66	47 142	0.6 1.8	54 161	56 164	0.5 1.5
on Homme rule	10	22	1.3	23	46	99	1.3	112	135	1.3
uffalo	0	0	0.0	0	14	30	0.4	34	34	0.3
utte	3	6	0.4	7	23	49	0.6	56	63	0.6
ampbell	0	0	0.0	0	11	24	0.3	27	27	0.3
harles Mix	53	114	6.7	122	81	174	2.2	198	320	3.0
lark	28	60	3.5	64	99	212	2.7	242	306	2.9
lay	0	0	0.0	0	15	32	0.4	37	37	0.3
orson	0	0	0.0	0	12	26	0.3	29	29	0.3
uster	12	26	1.5	28	85	182	2.3	208	235	2.2
euel	28 0	60	3.5 0.0	64 0	73 36	157 77	2.0 1.0	178 88	243 88	2.3 0.8
ewey	0	0	0.0	0	0	0	0.0	0	0	0.0
ouglas	28	60	3.5	64	67	144	1.8	164	228	2.1
dmunds	30	65	3.8	69	66	142	1.8	161	230	2.1
all River	11	24	1.4	25	41	88	1.1	100	125	1.2
aulk	0	0	0.0	0	56	120	1.5	137	137	1.3
rant	11	24	1.4	25	222	476	6.1	542	568	5.3
regory	13	28	1.6	30	58	124	1.6	142	172	1.6
aakon	20	43	2.5	46	0	0	0.0	0	46	0.4
lamlin	45	97 32	5.7 1.9	104 35	60 28	129	1.6	147 68	250	2.3 1.0
and anson	15 12	26	1.5	28	41	60 88	0.8 1.1	100	103 128	1.0
arding	0	0	0.0	0	6	13	0.2	15	15	0.1
lughes	1	2	0.1	2	4	9	0.1	10	12	0.1
lutchinson	13	28	1.6	30	111	238	3.0	271	301	2.8
lyde	2	4	0.3	5	6	13	0.2	15	19	0.2
ackson	0	0	0.0	0	0	0	0.0	0	0	0.0
erauld	0	0	0.0	0	71	152	1.9	173	173	1.6
ones	0	0	0.0	0	0	0	0.0	0	0	0.0
ingsbury	29 3	62	3.7 0.4	67 7	186 37	399	5.1	454 90	521 97	4.9
ake	6	13	0.4	14	33	79 71	1.0 0.9	81 81	94	0.9 0.9
incoln yman	4	9	0.8	9	33 24	51	0.9	59	68	0.9
lcCook	0	0	0.0	0	18	39	0.7	44	44	0.6
1cPherson	37	80	4.7	85	47	101	1.3	115	200	1.9
larshall	0	0	0.0	0	12	26	0.3	29	29	0.3
eade	12	26	1.5	28	75	161	2.1	183	211	2.0
ellette	2	4	0.3	5	10	21	0.3	24	29	0.3
liner	4	9	0.5	9	6	13	0.2	15	24	0.2
oody	3	6	0.4	7	105	225	2.9	256	263	2.5
erkins	15 9	32 19	1.9	35 21	43 62	92 133	1.2	105	140 172	1.3 1.6
otter oberts	9 19	19 41	1.1 2.4	21 44	62 63	133 135	1.7 1.7	151 154	172 198	1.6 1.8
anborn	0	1 0	0.0	0	34	73	0.9	83	83	0.8
pink	84	181	10.6	193	182	390	5.0	445	638	5.9
tanley	2	4	0.3	5	0	0	0.0	0	5	0.0
ully	12	26	1.5	28	23	49	0.6	56	84	0.8
ripp	24	52	3.0	55	52	112	1.4	127	182	1.7
urner	2	4	0.3	5	30	64	0.8	73	78	0.7
nion	0	0	0.0	0	33	71	0.9	81	81	0.8
alworth	0	0	0.0	0	23	49	0.6	56	56	0.5
iebach	0	0	0.0	0	0	0	0.0	0	0	0.0
hannon	28	60	3.5	64	0	0	0.0	0	64	0.6
odd	0 56	120	0.0	0	505	9 1,083	0.1	10	10	0.1
nknown										

SPOTTED SKUNK

The 2014 spotted skunk season was open statewide and year-round. Residents age 16 and older holding a predator/varmint, furbearer or any type of hunting license were eligible to hunt spotted skunks and residents holding a furbearer license were eligible to trap spotted skunks. Resident youth under age 16 were not required to have any license to trap or hunt spotted skunks. Nonresidents holding a predator/varmint or any type of hunting license were eligible to hunt spotted skunks, and nonresidents holding a furbearer license were eligible to trap spotted skunks.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 257 spotted skunks were harvested during the 2014 season by furbearer license holders.

The five counties with the highest reported spotted skunk harvest densities were Brule, Davison, Bon Homme, Hanson, and Douglas.

Campbell McPherson Marshall Corson Harding Roberts Brown Perkins Edmunds Day Dewey Potter Faulk 7iebach Butte Codington Spink Clark Deuel Sully Hamlin Meade Hyde Hand Lawrence Stanley Hughes Beadle Brookings Kingsbury Haakon Pennington Buffalo Jerauld Moody Sanborn Miner Lake Jones Lyman Custer Jackson Aurora Minnehaha avison Hanson McCook Mellette Oglala Lakota Tripp Hutchinson Fall River Lincoln Bennett Todd Charles Mix Gregory Yankton Clav Union **Spotted Skunk Harvest Density** Harvest per 100 sq mi No Harvest 1 - 3 4 - 6

2014-15 Spotted Skunk Harvest

			EST DISTRIBUTION			RAPPING HARVE				
COUNTY	# Reported	# Projected	% of Total	# Proj w/ Unk *	# Reported	# Projected	% of Total	# Proj w/ Unk *	Total Harvest	% ofTotal
innehaha	0	0	0.0	0	0	0	0.0	0	0	0.0
ennington	0	0	0.0	0	0	0	0.0	0	0	0.0
rown	0	0	0.0	0	5	11	5.5	12	12	4.8
eadle	0	0	0.0	0	0	0	0.0	0	0 4	0.0
odington	2 0	0	13.3	0	0	0	0.0	0	•	1.7
rookings	0	0	0.0	0	0	0	0.0	0	0	0.0 0.0
ankton avison	0	0	0.0 0.0	0	6	13	0.0 6.6	15	15	5.8
awrence	0	0	0.0	0	0	0	0.0	0	0	0.0
urora	0	0	0.0	0	0	0	0.0	0	0	0.0
ennett	0	1 0	0.0	0	1 0	1 0	0.0	1 0 1	0	0.0
on Homme	0	0	0.0	0	10	21	11.0	25	25	9.6
rule	2	4	13.3	4	22	47	24.2	54	59	22.8
uffalo	0	0	0.0	0	0	0	0.0	0	0	0.0
utte	0	0	0.0	0	0	0	0.0	0	0	0.0
ampbell	5	11	33.3	11	0	0	0.0	0	11	4.2
harles Mix	3	6	20.0	6	1	2	1.1	2	9	3.5
lark	0	0	0.0	0	7	15	7.7	17	17	6.7
lay	Ö	ő	0.0	Ö	0	0	0.0	0	0	0.0
orson	Ō	0	0.0	Ö	0	0	0.0	Ō	0	0.0
uster	0	0	0.0	0	2	4	2.2	5	5	1.9
ay	0	0	0.0	0	2	4	2.2	5	5	1.9
euel	0	0	0.0	0	0	0	0.0	0	0	0.0
ewey	0	0	0.0	0	0	0	0.0	0	0	0.0
ouglas	1	2	6.7	2	3	6	3.3	7	10	3.7
dmunds	0	0	0.0	0	0	0	0.0	0	0	0.0
all River	0	0	0.0	0	0	0	0.0	0	0	0.0
aulk	0	0	0.0	0	2	4	2.2	5	5	1.9
rant	0	0	0.0	0	0	0	0.0	0	0	0.0
regory	2	4	13.3	4	2	4	2.2	5	9	3.6
aakon	0	0	0.0	0	0	0	0.0	0	0	0.0
amlin	0	0	0.0	0	0	0	0.0	0	0	0.0
and	0	0	0.0	0	0	0	0.0	0	0	0.0
anson	0	0	0.0	0	4	9	4.4	10	10	3.8
arding ughes	0	0	0.0	0	0 2	0	0.0	5	0 5	0.0 1.9
utchinson	0	0	0.0	0	2	4	2.2	5	5	1.9
yde	0	0	0.0	0	1	2	1.1	2	2	1.0
ackson	0	0	0.0	0	0	0	0.0	0	0	0.0
erauld	0	1 0	0.0	0	1 0	1 0	0.0	1 0 1	0	0.0
ones	0	0	0.0	0	0	0	0.0	0	0	0.0
ingsbury	0	0	0.0	0	4	9	4.4	10	10	3.8
ake	0	0	0.0	0	0	0	0.0	0	0	0.0
incoln	0	0	0.0	0	0	0	0.0	0	0	0.0
yman	Ö	ő	0.0	Ö	ő	ő	0.0	Ö	ő	0.0
cCook	Ö	Ö	0.0	Ö	1	2	1.1	2	2	1.0
cPherson	0	0	0.0	0	0	0	0.0	0	0	0.0
larshall	0	0	0.0	0	0	0	0.0	0	0	0.0
eade	0	0	0.0	0	0	0	0.0	0	0	0.0
ellette	0	0	0.0	0	0	0	0.0	0	0	0.0
iner	0	0	0.0	0	0	0	0.0	0	0	0.0
oody	0	0	0.0	0	0	0	0.0	0	0	0.0
erkins	0	0	0.0	0	11	24	12.1	27	27	10.6
otter	0	0	0.0	0	2	4	2.2	5	5	1.9
oberts	0	0	0.0	0	0	0	0.0	0	0	0.0
anborn	0	0	0.0	0	0	0	0.0	0	0	0.0
oink	0	0	0.0	0	0	0	0.0	0	0	0.0
anley	0	0	0.0	0	0	0	0.0	0	0	0.0
ılly	0	0	0.0	0	0	0	0.0	0	0	0.0
ipp	0	0	0.0	0	2	4	2.2	5	5	1.9
ırner	0	0	0.0	0	0	0	0.0	0	0	0.0
nion	0	0	0.0	0	0	0	0.0	0	0	0.0
alworth	0	0	0.0	0	0	0	0.0	0	0	0.0
ebach	0	0	0.0	0	0	0	0.0	0	0	0.0
hannon	0	0	0.0	0	0	0	0.0	0	0	0.0
odd	0	0	0.0	0	0	0	0.0	0	0	0.0
nknown	0	0	-	-	14	30			-	
OTALS:	15	32	100%	32	105	225	100%	225	257	100%

<u>MUSKRAT</u>

The 2014 resident muskrat season was open year-round west of the Missouri River and from November 1, 2014 through April 30, 2015 east of the Missouri River and in the Black Hills. No trapping was allowed on or in muskrat houses of any size after March 15. The nonresident muskrat season was restricted to Dec. 1, 2014 - March 15, 2015. Residents age 16 and older holding a furbearer license were eligible to hunt or trap muskrats. Resident youth under age 16 were not required to have any license to trap or hunt muskrats. Nonresidents holding a furbearer license were eligible to hunt or trap muskrats. Shooting muskrats was allowed statewide only by landowners or lessees, including School and Public land surface lease holders, on land they own or operate and state, county or township highway officials within public road rights-of-way.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 22,389 muskrats were harvested during the 2014 season by furbearer license holders.

The five counties with the highest reported muskrat harvest densities were Codington, Day, Kingsbury, Roberts, and Brookings.

Campbell McPherson Marshall Corson Harding Roberts Brown Perkins Edmunds Dewey Potter Faulk 7iehach Butte Spink Clark Deuel Sully Hamlin Meade Hyde Hand Lawrence Stanley Hughes Beadle Brookings Haakon Pennington Buffalo Jerauld Moody Sanborn Lake Jones Custer Jackson Brule Aurora Minnehaha McCook Davison Hanson Mellette Oglala Lakota Douglas Tripp Hutchinson Fall River Lincoln Todd Charles Mix Yankton Clay **Muskrat Harvest Density** Harvest per sq mi No Harvest 0.1 - 1 1.1 - 2.5 2.6 - 4.0 4.1 - 5.9

2014-15 Muskrat Harvest

Minnehaha Comment Co	ported 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# Projected 0 0 0 0 0 13 0 47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	% of Total 0.0 0.0 0.0 0.0 0.0 1.0 0.0 1.8 0.0 0.0	# Proj w/Unk * 0 0 0 0 0 13 0 48 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#Reported 1 2 303 260 1649 478 0 2 17 10 5 180 30 0 154 150 0 0 69 2819 14 0 0 20 10 15 66 154 0 275 371	# Projected 2 4 648 556 3,525 1,022 0 4 36 21 111 385 64 0 71 0 329 321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 588 793 0	% of Total 0.0 0.0 3.1 2.6 16.6 4.8 0.0 0.0 0.1 1.1 1.8 0.3 0.0 0.3 0.0 0.3 0.0 0.2 2.4 0.1 0.0 0.7 28.4 0.1 0.0 0.2 0.1 0.1 0.0 0.2 0.1 0.1	#Proj w/Unk* 2 4 671 576 3,654 1,059 0 4 38 22 111 399 66 0 73 0 0 341 332 0 0 153 6,247 31 0 0 44 22 33 146 341 0 609 822 0	70tal Harvest 2 4 671 576 3,654 1,072 0 4 85 22 111 399 66 0 73 0 341 332 0 0 153 6,477 31 0 44 22 33 146 341 0 609 822 0	% of Total 0.0 0.0 3.0 1.6 16.3 4.8 0.0 0.0 0.4 0.1 0.0 1.8 0.3 0.0 0.3 0.0 0.5 1.5 1.5 0.0 0.0 0.7 28.9 0.1 0.0 0.2 0.1 0.1 0.7 1.5 0.0 0.0 0.2 0.1 0.1 0.7 0.0 0.0 0.2 0.1 0.1 0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
ennington Crown ennington Crown eadle Codington Crowings ankton Crowings ankton Crowings Crow	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 3.2 0.0 0.0 11.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	303 260 1649 478 0 2 17 10 5 180 30 0 154 150 0 69 2819 14 0 0 15 66 154 0 275 371 0 76	648 556 3,525 1,022 0 4 36 21 111 385 64 0 71 0 329 321 0 0 147 6,025 30 0 0 21 32 141 329 0 588 793 0	0.0 3.1 2.6 16.6 4.8 0.0 0.0 0.2 0.1 0.1 1.8 0.3 0.0 0.3 0.0 0.3 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.1 0.2 0.1 0.1 0.2 0.1 0.2 0.3 0.0 0.3 0.0 0.3 0.0 0.3 0.0 0.3 0.0 0.3 0.0 0.0	4 671 576 3,654 1,059 0 4 38 22 11 399 66 0 73 0 341 332 0 0 153 6,247 31 0 0 0 4 4 22 33 4 4 22 11 14 6 6 6 6 6 6 6 6 6 7 3 4 1 6 6 6 7 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 671 576 3,654 1,072 0 4 4 85 22 111 399 66 0 0 73 0 341 332 0 0 0 153 6,477 31 0 0 4 4 22 33 4 146 341 0 0	0.0 3.0 3.0 2.6 16.3 4.8 0.0 0.0 0.4 0.1 0.0 1.8 0.3 0.0 0.3 0.0 0.5 1.5 1.5 0.0 0.7 28.9 0.1 0.0 0.2 0.1 0.7 1.5 0.0 0.2 0.1 0.7 1.5 0.0 0.7 3.7
rown cown cown cown cown cown cown cown c	0 0 0 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 13 0 47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 11.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 0 0 13 0 48 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	303 260 1649 478 0 2 17 10 5 180 30 0 154 150 0 69 2819 14 0 0 15 66 154 0 275 371 0 76	648 556 3,525 1,022 0 4 36 21 111 385 64 0 71 0 329 321 0 0 147 6,025 30 0 0 21 32 141 329 0 588 793 0	3.1 2.6 4.8 0.0 0.0 0.2 0.1 0.1 1.8 0.3 0.0 0.3 0.0 0.3 0.0 1.6 1.5 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.1 0.2 0.1 0.1 0.2 0.7 1.6 0.0 0.2 0.3 0.0 0.2 0.1 0.2 0.3 0.0 0.2 0.3 0.0 0.2 0.3 0.0 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0	671 576 3,654 1,059 0 4 38 22 11 399 66 0 73 0 341 332 0 0 153 6,247 31 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4	671 576 3,654 1,072 0 4 85 22 11 399 66 0 73 0 341 332 0 0 153 6,477 31 0 0 44 22 33 146 341 0	3.0 2.6 16.3 4.8 0.0 0.4 0.1 0.0 1.8 0.3 0.0 0.3 0.0 0.3 0.0 0.7 28.9 0.1 0.0 0.0 0.7 28.9 0.1 0.0 0.0 0.7 28.9 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
eadle odington rookings 68 ankton 00 avison 00	0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 13 0 0 47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 11.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 0 0 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	260 1649 478 0 2 17 10 5 180 30 0 154 150 0 69 2819 14 0 0 20 10 15 66 154 0 275 371 0 76	556 3,525 1,022 0 4 36 21 11 385 64 0 71 0 329 321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 588 793 0	2.6 16.6 4.8 0.0 0.0 0.0 0.2 0.1 1.8 0.3 0.0 0.3 0.0 1.6 1.5 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.0 0.2 0.1 0.2 0.1 0.2 0.3 0.0 0.3 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.2 0.7 1.6 0.0 0.0 0.8 2.8 3.7	576 3,654 1,059 0 4 38 22 111 399 66 0 73 0 341 332 0 0 153 6,247 31 0 0 44 22 33 146 341 0 609 822	576 3,654 1,072 0 4 85 22 111 399 66 0 73 0 341 332 0 0 153 6,477 31 0 0 44 22 33 146 341 0 609 822	2.6 16.3 4.8 0.0 0.4 0.1 0.0 1.8 0.3 0.0 1.5 1.5 0.0 0.7 28.9 0.1 0.0 0.0 0.2 0.1 0.1 0.7 1.5 0.0 0.7 3.7
odington crookings ankton ankton avison divison divison divison divison dennett dennet	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 0 47 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 3.2 0.0 0.0 11.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 13 0 0 0 48 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1649 478 0 2 177 10 5 180 30 0 33 0 154 150 0 69 2819 14 0 20 10 15 66 154 0 275 371 0 76	3,525 1,022 0 4 36 21 11 385 64 0 71 0 329 321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 588 793 0	16.6 4.8 0.0 0.0 0.2 0.1 0.1 1.8 0.3 0.0 0.3 0.0 0.3 0.0 1.6 1.5 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.1 0.2 0.7 1.6 0.0 0.2 0.7 1.6 0.0 0.2 0.7 1.6 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 0.0 0.7	3,654 1,059 0 4 38 22 111 399 66 0 73 0 341 332 0 0 153 6,247 31 0 0 44 22 33 146 341 0 609 822	3,654 1,072 0 4 85 22 111 399 66 0 73 0 341 332 0 0 153 6,477 31 0 0 44 22 33 146 341 0 609 822	16.3 4.8 0.0 0.0 0.4 0.1 0.0 1.8 0.3 0.0 0.3 0.0 0.5 1.5 1.5 0.0 0.7 28.9 0.1 0.0 0.2 0.1 0.7 1.5 0.0 0.2 0.1 0.7 1.5 0.0 0.7 3.7
ankton advision	0 0 222 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 11.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 0 48 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 177 10 5 180 30 0 33 3 0 154 150 0 0 69 2819 14 0 0 20 10 15 66 154 0 0 275 371 0 76	0 4 36 21 11 385 64 0 71 0 329 321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 0 0	0.0 0.0 0.2 0.1 1.8 0.3 0.0 0.3 0.0 1.6 1.5 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.1 0.2 0.3 0.3 0.0 0.3 0.0 0.3 0.0 0.0	0 4 38 22 11 399 66 0 73 0 341 332 0 0 153 6,247 31 0 0 0 44 22 33 146 341 0	0 4 85 22 111 399 66 0 73 0 341 332 0 0 153 6,477 31 0 0 44 22 33 146 341 0	0.0 0.0 0.4 0.1 0.0 1.8 0.3 0.0 0.3 0.0 1.5 1.5 0.0 0.7 28.9 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
avison awrence awrence complete complet	0 222 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 11.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 48 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 177 10 5 180 30 0 33 0 154 150 0 69 2819 14 0 20 10 15 66 154 0 275 371	4 36 21 11 385 64 0 71 0 329 321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 0	0.0 0.2 0.1 0.1 1.8 0.3 0.0 0.3 0.0 0.3 0.0 1.6 1.5 0.0 0.0 0.7 28.4 0.1 0.0 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 0.2 0.7 1.6 0.0 0.2 0.7 1.6 0.0 0.0 0.7 2.8 3.7	4 38 22 111 399 66 0 73 0 341 332 0 0 153 6,247 31 0 0 44 22 33 146 341 0	4 85 22 111 399 66 0 73 0 341 332 0 0 153 6,477 31 0 0 0 44 22 33 146 341 0	0.0 0.4 0.1 0.0 1.8 0.3 0.0 0.3 0.0 1.5 1.5 0.0 0.7 28.9 0.1 0.0 0.2 0.1 0.1 0.2 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0
awrence urora Curora Curule Cu	222 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	48 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 10 5 180 30 0 0 154 150 0 69 2819 14 0 0 0 15 66 154 0 0 20 10 15 66 154 0 0 7 67	36 21 111 385 64 0 71 0 329 321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 0 0	0.2 0.1 0.1 1.8 0.3 0.0 0.3 0.0 1.6 1.5 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 0.0 0.3	38 22 111 399 66 0 73 0 341 332 0 0 153 6,247 31 0 0 44 22 33 146 341 0	85 22 111 399 66 0 73 0 3411 332 0 0 153 6,477 311 0 0 44 22 33 146 3411 0	0.4 0.1 0.0 1.8 0.3 0.0 0.3 0.0 1.5 1.5 0.0 0.7 28.9 0.1 0.0 0.0 0.0 0.7 28.9 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0
urora urora ennett on Homme Crule rule crule cru	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 5 180 30 0 33 0 154 150 0 0 69 2819 14 0 0 20 10 15 66 154 0 0 275 371	21 11 385 64 0 71 0 329 321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 0 0	0.1 0.1 1.8 0.3 0.0 0.3 0.0 1.6 1.5 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 0.3	22 11 399 66 0 73 0 341 332 0 0 153 6,247 31 0 0 44 22 33 146 341 0 609 822	22 11 399 66 0 73 0 341 332 0 0 153 6,477 31 0 0 0 44 22 33 146 341 0	0.1 0.0 1.8 0.3 0.0 0.3 0.0 1.5 1.5 0.0 0.7 28.9 0.1 0.0 0.0 0.2 0.1 0.7 1.5 0.0 0.2
ennett	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 180 30 0 33 0 154 150 0 69 2819 14 0 20 10 15 66 154 0 275 371 0 76	11 385 64 0 71 0 329 321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 0	0.1 1.8 0.3 0.0 0.3 0.0 1.6 1.5 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 2.8 3.7	11 399 66 0 73 0 341 332 0 0 153 6,247 31 0 0 44 22 33 146 341 0 609 822	11 399 66 0 73 0 341 332 0 0 153 6,477 31 0 0 44 22 33 146 341 0 609 822	0.0 1.8 0.3 0.0 0.3 0.0 1.5 1.5 0.0 0.7 28.9 0.1 0.0 0.2 0.1 0.1 0.1 0.5 0.2 0.1 0.7 1.5 0.0 0.7 1.5 0.0 0.7 1.5 0.0 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7
on Homme	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	180 30 0 154 150 0 69 2819 14 0 0 15 66 154 0 275 371 0 76	385 64 0 71 0 329 321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 0	1.8 0.3 0.0 0.3 0.0 1.6 1.5 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 2.8 3.7	399 66 0 73 0 341 332 0 0 153 6,247 31 0 0 44 22 33 146 341 0 609 822	399 66 0 73 0 341 332 0 0 153 6,477 31 0 0 44 22 33 146 341 0 609 822	1.8 0.3 0.0 0.3 0.0 1.5 1.5 0.0 0.7 28.9 0.1 0.0 0.0 0.2 0.1 0.1 0.7 1.5 0.0 0.2 0.1 0.7 0.3 0.7 0.3 0.3 0.9 0.1 0.1 0.1 0.1 0.1 0.7 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3
rule Uffalo Uffa	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0 0 0 230 0 0 0 0 0 0 0 0	30 0 33 0 154 150 0 0 69 2819 14 0 0 20 10 15 66 154 0 275 371	64 0 71 0 329 321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 0 0	0.3 0.0 0.3 0.0 1.6 1.5 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 0.0 2.8	66 0 73 0 341 332 0 0 153 6,247 31 0 0 44 22 33 146 341 0 609 822	66 0 73 0 341 332 0 0 153 6,477 31 0 0 0 44 22 33 146 341 0	0.3 0.0 0.3 0.0 1.5 1.5 0.0 0.7 28.9 0.1 0.0 0.0 0.2 0.1 0.1 0.7 1.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
uffalo 0 utte 0 ampbell 0 charles Mix 0 charles Mix 0 clark 0 clark 0 clary 0 corson 0 uster 0 cay 10 ceuel 0 cewey 0 couglas 0 dmunds 0 dall River 0 aulk 0 cirant 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 227 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0 0 2330 0 0 0 0 0 0 0 0 0	0 33 0 154 150 0 0 69 2819 14 0 20 10 15 66 154 0 275 371 0	0 71 0 329 321 0 0 0 147 6,025 30 0 0 43 21 32 141 329 0 0 588 793 0 0	0.0 0.3 0.0 1.6 1.5 0.0 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 2.8 3.7	0 73 0 341 332 0 0 153 6,247 31 0 0 0 44 22 33 146 341 0	0 73 0 341 332 0 0 153 6,477 31 0 0 0 44 22 33 146 341 0	0.0 0.3 0.0 1.5 1.5 0.0 0.0 0.7 28.9 0.1 0.0 0.2 0.1 0.1 0.7 1.5 0.0 2.7 3.7
utte	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	33 0 154 150 0 69 2819 14 0 0 20 10 15 66 154 0 275 371 0 76	71 0 329 321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 0 588 793	0.3 0.0 1.6 1.5 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 0.2	73 0 341 332 0 0 153 6,247 31 0 0 44 22 33 146 341 0	73 0 3411 332 0 0 153 6,477 31 0 0 44 22 33 146 341 0	0.3 0.0 1.5 1.5 0.0 0.7 28.9 0.1 0.0 0.0 0.2 0.1 0.1 0.1 0.1 0.2 0.1 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3
ampbell	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 227 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 2330 0 0 0 0 0 0 0 0 0 0	154 150 0 0 0 69 2819 14 0 20 10 15 66 154 0 275 371 0	329 321 0 0 0 147 6,025 30 0 0 43 21 32 141 329 0 0 588 793	1.6 1.5 0.0 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 2.8 3.7	341 332 0 0 153 6,247 31 0 0 0 44 22 33 146 341 0 609 822	341 332 0 0 0 153 6,477 31 0 0 0 44 22 33 146 341 0 609 822	1.5 1.5 0.0 0.0 0.7 28.9 0.1 0.0 0.2 0.1 0.1 0.7 1.5 0.0 2.7
lark Oday Ocorson O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 227 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 56.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 0 0 0 0 0 230 0 0 0 0 0 0 0 0 0 0 0	150 0 0 69 2819 14 0 0 20 10 15 66 154 0 275 371 0	321 0 0 147 6,025 30 0 0 43 21 32 141 329 0 588 793	1.5 0.0 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 2.8	332 0 0 153 6,247 31 0 0 44 22 33 146 341 0 609 822	332 0 0 153 6,477 31 0 0 44 22 33 146 341 0 609 822	1.5 0.0 0.0 0.7 28.9 0.1 0.0 0.0 0.2 0.1 0.1 0.7 1.5 0.0 2.7
lay orson Corson	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 227 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 56.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 0 0 230 0 0 0 0 0 0 0 0 0 0 0 0 0	0 69 2819 14 0 0 20 10 15 66 154 0 275 371 0	0 0 147 6,025 30 0 0 43 21 32 141 329 0 0 588 793	0.0 0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 0.2	0 0 153 6,247 31 0 0 44 22 33 146 341 0 609 822	0 0 153 6,477 31 0 0 44 22 33 146 341 0 609 822	0.0 0.0 0.7 28.9 0.1 0.0 0.2 0.1 0.1 0.7 1.5 0.0 2.7 3.7
orson	0 0 106 0 0 0 0 0 0 0 0 0 0 0	0 0 227 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 0.0 56.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 0 2330 0 0 0 0 0 0 0 0 0 0 0	0 69 2819 14 0 0 20 10 15 66 154 0 275 371 0	0 147 6,025 30 0 0 43 21 32 141 329 0 0 588 793	0.0 0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 2.8 3.7	0 153 6,247 31 0 0 44 22 33 146 341 0 609 822	0 153 6,477 31 0 0 44 22 33 146 341 0 609 822	0.0 0.7 28.9 0.1 0.0 0.2 0.1 0.1 0.7 1.5 0.0 2.7 3.7
uster 0 ay 10 ay 10 euel 0 ewey 0 euel 0 owey 0 ouglas 0 dmunds 0 dmunds 0 aulk 0 rant 0 regory 0 aakon 0 amilin 0 and 0 arding 0 arding 0 arding 0 arding 0 arding 0 arding 0 ackson 0 arding 0 ackson 0	0 106 0 0 0 0 0 0 0 0 0	0 227 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0 56.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 230 0 0 0 0 0 0 0 0 0 0 0 0	69 2819 14 0 0 20 10 15 66 154 0 275 371 0 76	147 6,025 30 0 0 43 21 32 141 329 0 588 793	0.7 28.4 0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 2.8 3.7	153 6,247 31 0 0 44 22 33 146 341 0 609 822	153 6,477 31 0 0 44 22 33 146 341 0 609 822	0.7 28.9 0.1 0.0 0.0 0.2 0.1 0.1 0.7 1.5 0.0 2.7 3.7
ay 10 euel C ewey C ouglas C dmunds C dmunds C aulk C creat C aulk C creat C aakon C aand C and C and C and C and C and C and C cocok	0 0 0 0 0 0 0 0 0 0 0 0	227 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	56.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	230 0 0 0 0 0 0 0 0 0 0 0 0 0	2819 14 0 0 0 20 10 15 66 154 0 275 371 0 76	6,025 30 0 0 0 43 21 32 141 329 0 588 793	28.4 0.1 0.0 0.0 0.2 0.7 1.6 0.0 2.8 3.7	6,247 31 0 0 44 22 33 146 341 0 609 822	6,477 31 0 0 44 22 33 146 341 0 609 822	28.9 0.1 0.0 0.2 0.1 0.1 0.7 1.5 0.0 2.7 3.7
reuel Cewel Cewey Cook Cook Cook Cook Cook Cook Cook Coo	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0 0 0 0	14 0 0 20 10 15 66 154 0 275 371 0	30 0 0 43 21 32 141 329 0 0 588 793	0.1 0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 2.8 3.7	31 0 0 44 22 33 146 341 0 609 822	31 0 0 44 22 33 146 341 0 609 822	0.1 0.0 0.0 0.2 0.1 0.1 0.7 1.5 0.0 2.7 3.7
lewey ouglas oug	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0	0 0 20 10 15 66 154 0 275 371 0	0 0 43 21 32 141 329 0 588 793 0	0.0 0.0 0.2 0.1 0.2 0.7 1.6 0.0 2.8 3.7	0 0 44 22 33 146 341 0 609 822	0 0 44 22 33 146 341 0 609 822	0.0 0.0 0.2 0.1 0.1 0.7 1.5 0.0 2.7 3.7
ouglas dmunds dmunds all River aulk creat aulk creat aakon aakon aand and and and and arding cuches ackson creat ackson cr	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0	0 20 10 15 66 154 0 275 371 0 76	0 43 21 32 141 329 0 588 793 0	0.0 0.2 0.1 0.2 0.7 1.6 0.0 2.8 3.7	0 44 22 33 146 341 0 609 822	0 44 22 33 146 341 0 609 822	0.0 0.2 0.1 0.1 0.7 1.5 0.0 2.7 3.7
dmunds and minds all River aul River au Ri	0 0 0 0 0 0 0	0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0	20 10 15 66 154 0 275 371 0	43 21 32 141 329 0 588 793	0.2 0.1 0.2 0.7 1.6 0.0 2.8 3.7	44 22 33 146 341 0 609 822	44 22 33 146 341 0 609 822	0.2 0.1 0.1 0.7 1.5 0.0 2.7 3.7
aulk orant o	0 0 0 0	0 0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0	15 66 154 0 275 371 0	32 141 329 0 588 793 0	0.2 0.7 1.6 0.0 2.8 3.7	33 146 341 0 609 822	33 146 341 0 609 822	0.1 0.1 0.7 1.5 0.0 2.7 3.7
reant Coregory Corego	0 0 0 0	0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0	66 154 0 275 371 0 76	141 329 0 588 793 0	0.7 1.6 0.0 2.8 3.7	146 341 0 609 822	146 341 0 609 822	0.7 1.5 0.0 2.7 3.7
regory 0 aakon 0 aakon 0 aakon 0 aandin 0 and 0 anson 0 arding 0 ughes 0 utchinson 0 ocackson 0 oca	0 0 0	0 0 0 0 0 0	0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0	154 0 275 371 0 76	329 0 588 793 0	1.6 0.0 2.8 3.7	341 0 609 822	341 0 609 822	1.5 0.0 2.7 3.7
aakon C C amilin C C C C C C C C C C C C C C C C C C C	0 0	0 0 0 0	0.0 0.0 0.0 0.0 0.0	0 0 0 0	0 275 371 0 76	0 588 793 0	0.0 2.8 3.7	0 609 822	0 609 822	0.0 2.7 3.7
amlin 0 and 0 and 0 and 0 and 0 anson 0 arding 0 ughes 0 ughes 0 ucthinson 0 yde 0 ockson 0 oreal 0 ones 0	0	0 0 0	0.0 0.0 0.0 0.0	0 0 0	275 371 0 76	588 793 0	2.8 3.7	609 822	609 822	2.7 3.7
land 0 anson 0 anson 0 arson 0 arding 0 ughes 0 utchinson 0 ocackson 0 erauld 0 cones 0 ingsbury 0 incoln 1 incoln 0 incoln 1 inc	0	0 0 0	0.0 0.0 0.0	0 0 0	371 0 76	793 0	3.7	822	822	3.7
lanson Colored		0	0.0	0	0 76	0				
larding 0 lughes 0 lughes 0 lutchinson 0 lyde 0 lyde 0 lones 0 lones 0 lones 0 lingsbury 0 lingsbury 0 lincoln 0 lincoln 0 larshall 0 leade 6 leallette 0 lincol 1 lincol 1 lincol 1 lincol 1 lincol 2 lincol 3 lincol 4 lincol 4 lincol 6 leade 6 lea		0	0.0	0	76		0.0			
lughes Ututhinson Utyde Ocackson Ocacks	0					162	0.8	168	168	0.8
Utchinson	0		0.0	0	20	43	0.2	44	44	0.2
Content Cont	0	0	0.0	0	0	0	0.0	0	0	0.0
erauld	0	0	0.0	0	3	6	0.0	7	7	0.0
ones	0	0	0.0	0	20	43	0.2	44	44	0.2
Ingsbury	0	0	0.0	0	0	0	0.0	0	0	0.0
ake	0	0	0.0	0	0	0	0.0	0	0	0.0
Incoln		0	0.0	0	1081	2,311	10.9	2,396	2,396	10.7
yman		0	0.0	0	6 18	13 38	0.1 0.2	13 40	13 40	0.1 0.2
CCOOK	0	0	0.0	0	18	2	0.2	2	2	0.2
CPherson	9	19	4.8	20	9	19	0.0	20	39	0.0
Arshall	0	0	0.0	0	5	11	0.1	11	11	0.0
leade	0	I 0	0.0	0	268	573	2.7	594	594	2.7
ellette	6	13	3.2	13	91	195	0.9	202	215	1.0
100dy	0	0	0.0	0	17	36	0.2	38	38	0.2
erkins 0 otter 0 oberts 0 anborn 0	25	54	13.4	54	47	100	0.5	104	158	0.7
otter 0 oberts 0 anborn 0	10	21	5.3	22	31	66	0.3	69	90	0.4
oberts 0 anborn 0	0	0	0.0	0	0	0	0.0	0	0	0.0
anborn 0		0 0	0.0 0.0	0 0	47 582	100 1,244	0.5 5.9	104 1,290	104 1,290	0.5 5.8
		I 0	0.0	0	16	1,244	0.2	1,290	1,290	0.2
nink i (0	0	0.0	0	40	34 85	0.2	35 89	35 89	0.2
	0	0	0.0	0	0	0	0.0	0	0	0.0
	0	0	0.0	0	33	71	0.3	73	73	0.3
		6	1.6	7	17	36	0.2	38	44	0.2
	3	Ö	0.0	0	1	2	0.0	2	2	0.0
	0	0	0.0	0	23	49	0.2	51	51	0.2
		0	0.0	0	369	789	3.7	818	818	3.7
	0 0 0	0	0.0	0	0	0	0.0	0	0	0.0
	0 0 0	0	0.0	0	12	26	0.1	27	27	0.1
	0 0 0 0		0.0	0	0	0	0.0	0	0	0.0
nknown 2 OTALS: 18	0 0 0 0	0 4	1 -	-	365 10,285	780 21,984	100%	21,984	22,389	100%



The 2014 resident mink season was open November 1, 2014 through January 31, 2015 statewide. The nonresident mink season was restricted to December 1, 2014 - January 31, 2015. Residents age 16 and older holding a furbearer license were eligible to hunt or trap mink. Resident youth under age 16 were not required to have any license to trap or hunt mink. Nonresidents holding a furbearer license were eligible to hunt or trap mink.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 1.475 mink were harvested during the 2014 season by furbearer license holders.

The five counties with the highest reported mink harvest densities were Davison, Minnehaha, Moody, Day, and Hamlin.

Campbell McPherson Marshall Harding Roberts Brown Perkins Walworth Edmunds Day Grant Dewey Potter Faulk Ziebach Butte Spink Clark Deuel Sully Hamlin Meade Hyde Hand Lawrence Stanley Hughes Beadle Brookings Kingsbury Haakon Pennington Sanborn Jones Lyman Custer Jackson Brule Aurora Minnehaha McCook Mellette Oglala Lakota Douglas Tripp Hutchinson Fall River Bennett Todd Charles Mix Gregory Bon Homme Yankton Clay **Mink Harvest Density** Harvest per 100 sq mi No Harvest 1 - 5 6 - 15 16 - 30 31 - 45

2014-15 Mink Harvest

	H		ST DISTRIBUTION			RAPPING HARVE		ON		
COUNTY	# Reported	# Projected	% of Total	# Proj w/ Unk *	# Reported	# Projected	% of Total	# Proj w/ Unk *	Total Harvest	% ofTotal
innehaha	5	11	7.9	11	47	101	7.5	101	111	7.5
ennington	0	0	0.0	0	0	0	0.0	0	0	0.0
rown	<u>4</u> 0	9	6.3	9	52	111	8.3	111	120	8.1
eadle	0	0	0.0	0	3 31	6 66	0.5 5.0	6 66	6 66	0.4
odington	0	0	0.0	0	2	4		4	4	4.5 0.3
rookings	2	4	3.2	4	23	49	0.3 3.7	49	54 54	3.6
ankton avison	0	0	0.0	0	90	193	3.7 14.4	193	193	13.1
awrence	0	0	0.0	0	1	2	0.2	2	2	0.1
urora	0	0	0.0	0	12	26	1.9	26	26	1.7
ennett I	4	1 9	6.3	9	9	19	1.9	19	28	1.7
on Homme	0	0	0.0	0	0	0	0.0	0	0	0.0
rule	0	0	0.0	0	11	24	1.8	24	24	1.6
uffalo	0	0	0.0	0	10	21	1.6	21	21	1.5
utte	0	0	0.0	0	7	15	1.1	15	15	1.0
ampbell	0	0	0.0	0	1	2	0.2	2	2	0.1
harles Mix	0	0	0.0	0	5	11	0.8	11	11	0.7
lark	ő	Ö	0.0	Ö	7	15	1.1	15	15	1.0
lay	0	0	0.0	0	0	0	0.0	0	0	0.0
orson	0	0	0.0	0	0	0	0.0	0	0	0.0
uster	0	1 0	0.0	0	20	43	3.2	43	43	2.9
ay	0	0	0.0	0	63	135	10.1	135	135	9.1
euel	0	0	0.0	0	2	4	0.3	4	4	0.3
ewey	0	0	0.0	0	0	0	0.0	0	0	0.0
ouglas	1	2	1.6	2	3	6	0.5	6	9	0.6
dmunds	0	0	0.0	0	4	9	0.6	9	9	0.6
all River	Ö	0	0.0	Ö	o O	0	0.0	Ö	0	0.0
aulk	ő	ő	0.0	ő	2	4	0.3	4	4	0.3
rant	ő	ő	0.0	Ö	5	11	0.8	11	11	0.7
regory	1	2	1.6	2	6	13	1.0	13	15	1.0
aakon	Ö	I 0	0.0	0 1	1 0	1 0	0.0	0 1	0	0.0
amlin	3	6	4.8	6	28	60	4.5	60	66	4.5
and	0	0	0.0	0	5	11	0.8	11	11	0.7
anson	0	, o	0.0	0	3	6	0.5	6	6	0.4
arding	0	0	0.0	0	0	0	0.0	0	0	0.0
ughes	0	0	0.0	0	0	0	0.0	0	0	0.0
utchinson	1	2	1.6	2	1	2	0.2	2	4	0.3
yde	0	0	0.0	0	0	0	0.0	0	0	0.0
ackson	0	0	0.0	0	0	0	0.0	0	0	0.0
erauld	0	0	0.0	0	2	4	0.3	4	4	0.3
ones	0	0	0.0	0	0	0	0.0	0	0	0.0
ingsbury	2	4	3.2	4	18	39	2.9	39	43	2.9
ake	0	0	0.0	0	11	24	1.8	24	24	1.6
incoln	0	0	0.0	0	14	30	2.2	30	30	2.0
yman	Ö	0	0.0	Ö	1	2	0.2	2	2	0.1
lcCook	2	4	3.2	4	8	17	1.3	17	21	1.5
IcPherson	0	0	0.0	0	0	0	0.0	0	0	0.0
larshall	0	0	0.0	0	2	4	0.3	4	4	0.3
leade	0	0	0.0	0	6	13	1.0	13	13	0.9
ellette	0	0	0.0	0	1	2	0.2	2	2	0.1
iner	12	26	19.0	26	9	19	1.4	19	45	3.0
oody	26	56	41.3	56	51	109	8.1	109	165	11.2
erkins	0	0	0.0	0	0	0	0.0	0	0	0.0
otter	0	0	0.0	0	2	4	0.3	4	4	0.3
oberts	0	0	0.0	0	19	41	3.0	41	41	2.8
anborn	0	0	0.0	0	1	2	0.2	2	2	0.1
pink	0	0	0.0	0	7	15	1.1	15	15	1.0
anley	0	0	0.0	0	0	0	0.0	0	0	0.0
ılly	0	0	0.0	0	2	4	0.3	4	4	0.3
ipp	0	0	0.0	0	1	2	0.2	2	2	0.1
urner	0	0	0.0	0	1	2	0.2	2	2	0.1
nion	0	0	0.0	0	16	34	2.6	34	34	2.3
/alworth	0	0	0.0	0	1	2	0.2	2	2	0.1
ebach	0	0	0.0	0	0	0	0.0	0	0	0.0
hannon	0	0	0.0	0	0	0	0.0	0	0	0.0
odd	0	0	0.0	0	0	0	0.0	0	0	0.0
nknown	0	0	-	-	0	0	-	-	-	-
OTALS:	63	135	100%	135	626	1,340	100%	1,340	1,475	100%

WEASEL

The 2014 resident weasel season was open November 1, 2014 through January 31, 2015 statewide. The nonresident weasel season was restricted to December 1, 2014 - January 31, 2015. Residents age 16 and older holding a furbearer license were eligible to hunt or trap weasels. Resident youth under age 16 were not required to have any license to trap or hunt weasels. Nonresidents holding a furbearer license were eligible to hunt or trap weasels.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 249 weasels were harvested during the 2014 season by furbearer license holders.

The five counties with the highest reported weasel harvest densities were Hamlin, Minnehaha, Brookings, Clark, and Douglas.

Campbell McPherson Marshall Corson Harding Roberts Brown Perkins Walworth Edmunds Day Grant Dewey Faulk Ziebach Potter Butte Spink Clark Deuel Sully Hand Lawrence Stanley Hughes Beadle Brookings Kinasbury Pennington Miner Lake Moody Sanborn Jones Lyman Custer Jackson Brule Aurora McCook Mellette Douglas Oglala Lakota Tripp Hutchinson Turner Bennett Todd Charles Mix Gregory Bon Homme Clay Union **Weasel Harvest Density** Harvest per 100 sq mi No Harvest 0.1 - 1 1.1 - 2.5 2.6 - 4 22

2014-15 Weasel Harvest

COUNTY	# Panartad	# Projected	EST DISTRIBUTI % of Total	# Proj w/ Unk *	# Reported	# Broinged		# Proj w/ Unk *	Total Harvest	% ofTotal
Minnehaha	# Reported 5	# Projected	% of Total	# Proj w/ Unk -	# Reported	# Projected 17	% of Total 8.4	# Proj w/ Unik -	31	% of lotal
ennington	0	0	0.0	0	0	0	0.0	0	0	0.0
rown	0	0	0.0	0	0	0	0.0	0	0	0.0
eadle	0	0	0.0	0	4	9	4.2	10	10	4.0
odington	0	0	0.0	0	0	0	0.0	0	0	0.0
rookings	0	0	0.0	0	7	15	7.4	18	18	7.1
ankton	0	0	0.0	0	0	0	0.0	0	0	0.0
avison	0	0	0.0	0	0	0	0.0	0	0	0.0
awrence	0	0	0.0	0	0	0	0.0	0	0	0.0
urora	0	0	0.0	0	0	0	0.0	0	0	0.0
ennett on Homme	0	0	0.0	0	0	0	0.0	0	0	0.0
rule	0	0	0.0	0	0	0	0.0	0	0	0.0
uffalo	0	0	0.0	0	0	0	0.0	0	0	0.0
utte	0	0	0.0	0	0	0	0.0	0	0	0.0
ampbell	0	0	0.0	0	0	0	0.0	0	0	0.0
harles Mix	ő	Ö	0.0	Ö	Ö	Ö	0.0	Ö	Ö	0.0
lark	0	0	0.0	0	12	26	12.6	30	30	12.1
lay	0	0	0.0	0	0	0	0.0	0	0	0.0
orson	0	0	0.0	0	0	0	0.0	0	0	0.0
uster	0	0	0.0	0	0	0	0.0	0	0	0.0
ay	0	0	0.0	0	1	2	1.1	3	3	1.0
euel	0	0	0.0	0	0	0	0.0	0	0	0.0
ewey louglas	0	0	0.0	0	3	6	3.2	8	<u> </u>	0.0 3.0
dmunds	0	0	0.0	0	0	0	0.0	0	0	0.0
all River	0	0	0.0	0	0	0	0.0	0	0	0.0
aulk	ő	Ö	0.0	ő	ő	Ö	0.0	ő	Ö	0.0
Grant	0	Ö	0.0	0	0	Ō	0.0	0	0	0.0
Gregory	0	0	0.0	0	1	2	1.1	3	3	1.0
laakon	0	0	0.0	0	0	0	0.0	0	0	0.0
lamlin	0	0	0.0	0	48	103	50.5	120	120	48.4
land	0	0	0.0	0	0	0	0.0	0	0	0.0
lanson	0	0	0.0	0	2	4	2.1	5	5	2.0
larding	0	0	0.0	0	0	0	0.0	0	0	0.0
lughes lutchinson	0	0	0.0	0	0	0	0.0	0	0	0.0 0.0
lyde	0	0	0.0	0	0	0	0.0	0	0	0.0
ackson	0	Ö	0.0	ő	0	Ö	0.0	ő	0	0.0
erauld	0	0	0.0	0	0	0	0.0	0	0	0.0
ones	0	0	0.0	0	0	0	0.0	0	0	0.0
ingsbury	0	0	0.0	0	1	2	1.1	3	3	1.0
ake	0	0	0.0	0	0	0	0.0	0	0	0.0
incoln	0	0	0.0	0	0	0	0.0	0	0	0.0
yman	0	0	0.0	0	2	4	2.1	5	5	2.0
1cCook	0	0	0.0	0	0	0	0.0	0	0	0.0
IcPherson Iarshall	0	0	0.0	0	0 5	0 11	0.0 5.3	0 13	13	0.0 5.0
leade	0	0	0.0	0	0	0	0.0	0	0	0.0
lellette	0	0	0.0	0	0	0	0.0	0	0	0.0
liner	0	0	0.0	0	0	0	0.0	0	0	0.0
loody	0	0	0.0	0	0	0	0.0	0	0	0.0
erkins	0	0	0.0	0	0	0	0.0	0	0	0.0
otter	0	0	0.0	0	1	2	1.1	3	3	1.0
oberts	0	0	0.0	0	0	0	0.0	0	0	0.0
anborn	0	0	0.0	0	0	0	0.0	0	0	0.0
pink	0	0	0.0	0	0	0	0.0	0	0	0.0
tanley	0	0	0.0	0	0	0	0.0	0	0	0.0
ully	0	0	0.0	0 0	0	0	0.0	0	0	0.0
ripp urner	0	0	0.0 0.0	0	0	0	0.0 0.0	0	0	0.0 0.0
Inion	0	0	0.0	0	0	0	0.0	0	0	0.0
/alworth	0	0	0.0	0	0	0	0.0	0	0	0.0
iebach	0	0	0.0	1 0 1	1 0	1 0	0.0	0 1	0	0.0
hannon	0	0	0.0	0	0	0	0.0	0	0	0.0
odd	0	0	0.0	0	0	0	0.0	0	0	0.0
Inknown	0	0		-	16	34	-	-	-	-
TIKTIOWIT										

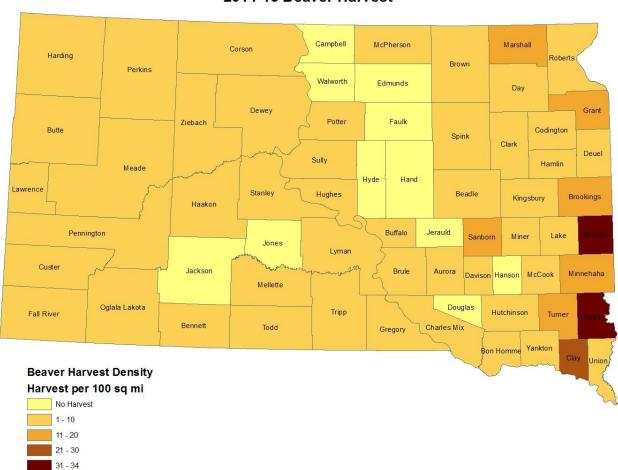
BEAVER

The 2014 resident beaver season was open November 1, 2014 through April 30, 2015 east of the Missouri River, year-round west of the Missouri River except in the Black Hills, where the season was open only January 1 through March 31. The nonresident beaver season was restricted to December 1, 2014 - March 15, 2015. Residents age 16 and older holding a furbearer license were eligible to hunt or trap weasels. Resident youth under age 16 were not required to have any license to trap or hunt beaver. Nonresidents holding a furbearer license were eligible to hunt or trap beaver.

Based on survey responses indicating at least one day of hunting or trapping furbearers, there were a projected 2,304 resident and 10 nonresident active hunters/trappers that held a furbearer license during the 2014 seasons. An estimated 2,487 beaver were harvested during the 2014 season by furbearer license holders.

Of those responding, 10 reported hunting/trapping for beaver in the Black Hills and harvesting 25 which projects to a total harvest of approximately 54 beaver.

The five counties with the highest reported beaver harvest densities were Lincoln, Moody, Clay, Brookings, and Grant.



2014-15 Beaver Harvest

COUNTY	# Reported	UNTING HARVE # Projected	% of Total	# Proj w/ Unk *	# Reported	# Projected	ST DISTRIBUTI % of Total	# Proj w/ Unk *	Total Harvest	% ofTotal
Minnehaha	12	26	8.7	26	28	60	2.8	62	88	3.5
ennington	0	0	0.0	0	22	47	2.2	49	49	2.0
rown	0	0	0.0	0	12	26	1.2	27	27	1.1
eadle	1	2	0.7	2	0	0	0.0	0	2	0.1
odington	10	22	7.2	22	5	11	0.5	11	33	1.3
rookings	3	6	2.2	6	64	137	6.5	142	149	6.0
ankton	0	0	0.0	0	1	2	0.1	2	2	0.1
avison	1	2	0.7	2	10	21	1.0	22	24	1.0
awrence	1	2	0.7	2	17	37	1.7	38	40	1.6
urora	0	0	0.0	0	10	21	1.0	22	22	0.9
ennett	0	0	0.0	0	19	41	1.9	42	42	1.7
on Homme	0	0	0.0	0	10	21	1.0	22	22	0.9
rule	0	0	0.0	0	4	9	0.4	9	9	0.4
uffalo	2	4	1.4	4	2	4	0.2	4	9	0.4
utte	8	17	5.8	17	44	94	4.5	98	115	4.6
ampbell	0	0	0.0	0	0	0	0.0	0	0	0.0
harles Mix	2	4	1.4	4	8	17	0.8	18	22	0.9
lark	0	0	0.0	0	4	9	0.4	9	9	0.4
lay	1	2	0.7	2	40	86	4.1	89	91	3.7
orson	2	4	1.4	4	2	4	0.2	4	9	0.4
uster	0	0	0.0	0	43	92 103	4.4 4.9	95 107	95 107	3.8
euel	6	13	0.0 4.3	13	48	45	2.1	47	60	4.3 2.4
euei Jewey	0	0	0.0	0	21	45	0.2	47	4	0.2
ouglas	0	0	0.0	0	0	0	0.2	0	0	0.2
dmunds	0	0	0.0	0	0	0	0.0	0	0	0.0
all River	0	0	0.0	0	3	6	0.3	7	7	0.0
aulk	0	0	0.0	0	0	0	0.0	0	Ó	0.0
rant	1	2	0.7	2	39	84	4.0	87	89	3.6
regory	Ó	0	0.0	0	25	54	2.5	55	55	2.2
aakon	37	80	26.8	80	28	60	2.8	62	142	5.7
amlin	0	0	0.0	0	20	43	2.0	44	44	1.8
land	0	0	0.0	0	0	0	0.0	0	0	0.0
anson	0	0	0.0	0	0	0	0.0	0	0	0.0
larding	10	22	7.2	22	0	0	0.0	0	22	0.9
lughes	0	0	0.0	0	6	13	0.6	13	13	0.5
lutchinson	0	0	0.0	0	17	37	1.7	38	38	1.5
lyde	0	0	0.0	0	0	0	0.0	0	0	0.0
ackson	0	. 0	0.0	0	. 0	. 0	0.0	0	0	0.0
erauld	0	0	0.0	0	0	0	0.0	0	0	0.0
ones	0	0	0.0	0	0	0	0.0	0	0	0.0
ingsbury	0	0	0.0	0	14	30	1.4	31	31	1.2
ake	0	0	0.0	0	10	21	1.0	22	22	0.9
incoln	0	0	0.0	0	87	187	8.8	193	193	7.8
yman	0	0	0.0	0	12	26	1.2	27	27	1.1
1cCook	1	2	0.7	2	1	2	0.1	2	4	0.2
1cPherson	0	0	0.0	0	2	4	0.2	4	4	0.2
Marshall Manda	0	0	0.0	0	50	107	5.1	111	111	4.5
leade	2	4	1.4	4	38	82	3.9	84 7	89 7	3.6
lellette liner	0	0	0.0	0	3	6	0.3			0.3
Miner Moody	1 23	50	0.7	50	49	105	0.1	2	4	0.2
loody erkins	23	50 4	16.7 1.4	50 4	23	49	5.0 2.3	109 51	159 55	6.4 2.2
otter	0	0	0.0	0	23 14	49 30	2.3 1.4	31	31	1.2
loberts	3	6	2.2	6	14	30	1.4	31	38	1.5
anborn	0	0	0.0		30	64	3.0	67	67	2.7
pink	0	0	0.0	0	16	34	1.6	36	36	1.4
tanley	0	0	0.0	0	6	13	0.6	13	13	0.5
ully	0	0	0.0	0	5	11	0.5	11	11	0.3
ripp	0	0	0.0	0	2	4	0.2	4	4	0.2
urner	0	0	0.0	0	28	60	2.8	62	62	2.5
nion	3	6	2.2	6	12	26	1.2	27	33	1.3
/alworth	0	0	0.0	0	0	0	0.0	0	0	0.0
iebach	0	0	0.0	I 0 I	2	4	0.2	4	4	0.2
hannon	0	0	0.0	0	13	28	1.3	29	29	1.2
odd	6	13	4.3	13	0	0	0.0	0	13	0.5
nknown	0	0	-	 	33	71	-	-	-	-
OTALS:	138	299	100%	299	1,019	2,188	100%	2,188	2,487	100%