

2020/21 Hunter Success Survey Federal Aid in Wildlife Restoration Project W-15-R-77

Dr. Jeffrey J. Lusk, Data & Biometry Program Manager

2020-2021 Expansion Factors, Permit Sales, and Responses

8.693 Non-resident Expansion Factor 19.136 Resident Expansion Factor

71129 Resident Permits Sold 17820 Non-resident Permits Sold

> 3717 Resident Responses 2050 Non-resident Responses

Comparison of Demographic Information among Permit Buyers, Survey Sample, and Survey Respondents

Demographic Component		Permit	Survey	Respondents
		Buyers	Sample	Respondents
Dagidanay	Residency Resident Non-resident		64.5%	64%
Residericy	Non-resident	20%	35.5%	36%
Sex	Male	90%	92%	95%
Sex	Female	10%	8%	5%
٨٥٥	Median	52	48	58
Age	Mean	50.2	47.7	54.3

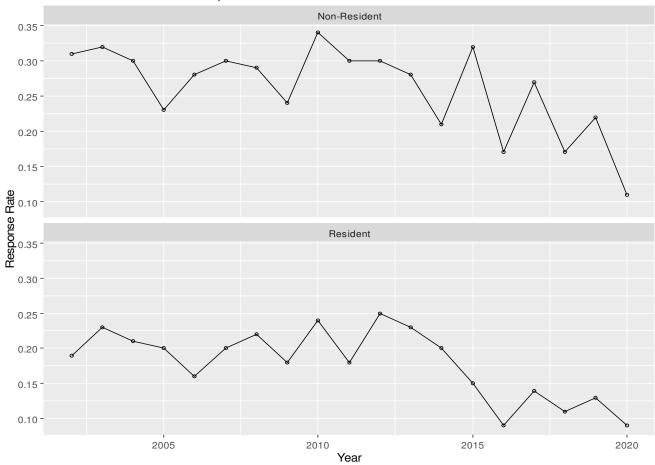
Duration of interview	Descriptive Statistics							
Respondents	Total	Minimum	Maximum	Median	Mean	Standard Deviation		
Duration of interview (min)	5767	0.3	749	6.5	7.7	13.8		

Methods: Small game permint buyers who had email addresses associated with their permit accounts were sent an invitation to participate in the Hunter Success Survey on 19 March 2021. On 26 March 2021, a reminder email was sent to all invitees who hand not yet responded to the original invitation. The survey was closed on 5 April 2021. Data were summarized in Snap Desktop, MS Excel, and R, to produce estimates of harvest and participation.

Response rates were calculated using the corrected sample size (email invitations sent minus bounces and invalid addresses). Expansion factors were calculated using total responses and total permits sold by residency, and indicate the total number of permit buyers that each responding hunter represents. Because are applied as constants within residency groups, percentages will not be affected by application of expansion factors.

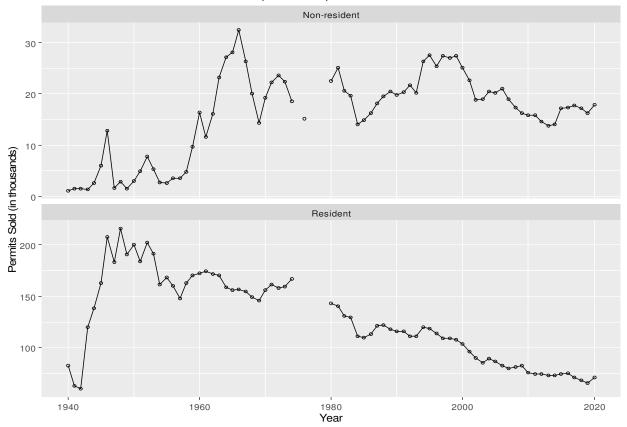
Results: Permit sales were up for the 2020/21 season compared to 2019/20, by 8.4% overall. However, response rates continued to fall, with only a 12.2% overall corrected response rate. Harvest was higher in 2020/21 for nearly all species covered by this harvest survey. Increases in permit sales and harvest rates were likely due to the covid-19 pandemic, which may have increased leisure time because of restrictions on activities to prevent the spread of the virus. Some caution should be used in interpreting these results, as the survey instrument was significantly modified to streamline responding and remove duplication of questions. However, this likely had a small effect on overall estimates.

Resident & Non-resident Response Rates

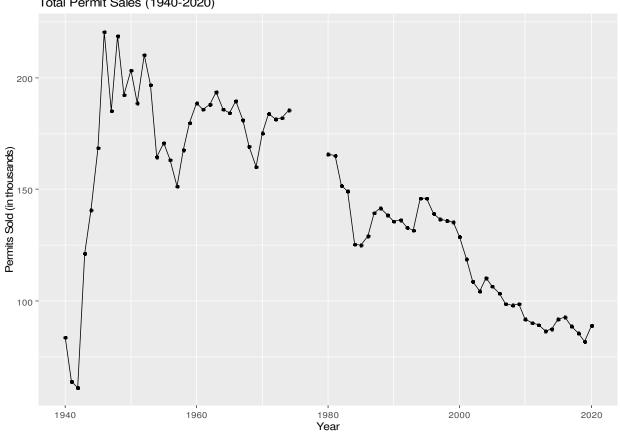


Reponse Rates:	
Resident	9.20%
Non-resident	17.30%
Corrected Total	12.20%

Resident & Non-resident Permit Sales (1940-2020)







Percent Cl	nange between 2019/20	and 2020/21:
	Total	8.40%
	Resident	8.00%
	Non-resident	10.00%

Respondents State of Residence

	Total	5767	Overall %	Cummulative %	Non-Resident %	Cummulative %
	Nebraska	3717	64.5	64.5		
	Colorado	690	12.0	76.4	33.7	33.7
e S	Minnesota	132	2.3	78.7	6.4	40.1
Top 10 States	lowa	107	1.9	80.6	5.2	
Sta	Texas	98	1.7	82.3	4.8	50.1
0	Wyoming	95	1.6	83.9	4.6	54.7
\leftarrow	Kansas	73	1.3	85.2	3.6	58.3
dc	Missouri	73	1.3	86.4	3.6	61.9
\vdash	Wisconsin	59	1.0	87.5	2.9	64.7
	Illinois	57	1.0	88.5	2.8	67.5
	Michigan	57	1.0	89.4	2.8	70.3
	South Dakota	47	0.8	90.3	2.3	72.6
	Utah	46	0.8	91.1	2.2	
	North Carolina	36	0.6	91.7	1.8	
	Oklahoma	36	0.6	92.3	1.8	
	California	31	0.5	92.8 93.4	1.5 1.5	
	Georgia	30	0.5 0.5	93.4		
	Tennessee Florida	28 27	0.5	94.3	1.4 1.3	84.0
	Arizona	25	0.5	94.7	1.2	
	Indiana	25	0.4	95.2	1.2	
	Pennsylvania	25	0.4	95.6	1.2	
	South Carolina	24	0.4	96.0	1.2	88.8
	Idaho	21	0.4	96.4	1.0	89.9
	Kentucky	17	0.4	96.7	0.8	90.7
	New Mexico	17	0.3	97.0	0.8	91.5
	Ohio	17	0.3	97.3	0.8	
	Arkansas	16	0.3	97.6	0.8	
	Mississippi	16	0.3	97.8	0.8	
	Virginia	16	0.3	98.1	0.8	
	Alabama	13	0.2	98.3	0.6	95.3
	Maryland	11	0.2	98.5	0.5	95.9
	Montana	11	0.2	98.7	0.5	
	Nevada	10	0.2	98.9	0.5	
	Washington	10	0.2	99.1	0.5	97.4
	North Dakota	9	0.2	99.2	0.4	97.8
	Alaska	8	0.1	99.4	0.4	98.2
	Louisiana	7	0.1	99.5	0.3	98.5
	New York	7	0.1	99.6	0.3	
	Oregon	5	0.1	99.7	0.2	99.1
	Massachusetts	4	0.1	99.8	0.2	99.3
	Delaware	3	0.1	99.8	0.1	99.5
	New Jersey	3	0.1	99.9	0.1	99.6
	Outside US	2	0.0	99.9	0.1	99.7
	Hawaii	1	0.0	99.9	0.0	99.8
	Maine	1	0.0	99.9	0.0	99.8
	New Hampshire	1	0.0	99.9	0.0	99.9
	Rhode Island	1	0.0	100.0	0.0	99.9
	Vermont	1	0.0	100.0	0.0	100.0
	West Virginia	1	0.0	100.0	0.0	100.0
	Connecticut	0	0.0	100.0	0.0	100.0

Residents' County of Residence for Top 90% of Respondents

	Total	3717	%	Cummulative %
County				
	Lancaster	489	13.2	13.2
S	Douglas	445	12.0	25.1
tie	Sarpy	217	5.8	31.0
un	Buffalo	128	3.4	34.4
Ō	Hall	111	3.0	37.4
0 0	Lincoln	102	2.7	40.1
1	Scotts Bluff	94	2.5	42.7
Top 10 Counties	Madison	85	2.3	45.0
i i	Platte	72	1.9	46.9
	Saunders	70	1.9	48.8
	Adams	59	1.6	50.4
	Dodge	59	1.6	52.0
	Washington	58	1.6	53.5
	Dawson	56	1.5	55.0
	Gage	55	1.5	56.5
	Cass	54	1.5	57.9
	Seward	54	1.5	59.4
	Cedar	45	1.2	60.6
	Cheyenne	45	1.2	61.8
	Knox	40	1.1	62.9
	Keith	39	1.0	63.9
	Red Willow	38	1.0	65.0
	Box Butte	37	1.0	66.0
	Custer	37	1.0	67.0
	Otoe	37	1.0	68.0
	Dawes	36	1.0	68.9
	York	36	1.0	69.9
	Kearney	29	0.8	70.7
	Phelps	29	0.8	71.5
	Sheridan	29	0.8	72.2
	Dakota	26	0.7	72.9
	Dixon	26	0.7	73.6
	Hamilton	26	0.7	74.3
	Wayne	26	0.7	75.0
	Antelope	25	0.7	75.7
	Butler	25	0.7	76.4
	Merrick	24	0.6	77.0
	Nemaha	24	0.6	77.7
	Stanton	24	0.6	78.3
	Cherry	23	0.6	78.9
	Jefferson	22	0.6	79.5
	Saline	22	0.6	80.1

Residents' County of Residence for Top 90% of Respondents

Total	Total 3717 %		
County			
Pierce	20	0.5	80.7
Holt	19	0.5	81.2
Furnas	18	0.5	81.7
Boone	17	0.5	82.1
Burt	17	0.5	82.6
Chase	17	0.5	83.0
Hitchcock	17	0.5	83.5
Thayer	17	0.5	83.9
Colfax	16	0.4	84.4
Cuming	16	0.4	84.8
Harlan	16	0.4	85.2
Howard	16	0.4	85.7
Polk	15	0.4	86.1
Johnson	14	0.4	86.4
Clay	13	0.3	86.8
Fillmore	13	0.3	87.1
Valley	13	0.3	87.5
Deuel	12	0.3	87.8
Morrill	12	0.3	88.1
Perkins	12	0.3	88.5
Richardson	12	0.3	88.8
Frontier	11	0.3	89.1
Garfield	11	0.3	89.4
Greeley	10	0.3	89.6
Sherman	10	0.3	89.9
Franklin	9	0.2	90.2
Garden	9	0.2	90.4
Thurston	9	0.2	90.6
Boyd	8	0.2	90.9

Big Game Permits by Hunting Activity & Residency

Aside from a small game permit, which other Nebraska hunting license(s)	Did you l	nunt waterfow	/l, uplanc	d or small gam	ne, or other sp	ecies in	Nebraska in 2	2020/21?
did you purchase in 2020?	Yes	No		Yes	No		Yes	No
	Res	ident	- ·	Non-Resident		•	Total	
Dee	336	576		107	67		443	643
Deer	37%	63%		61%	39%		41%	59%
Wild Turkey	129	154		20	12		149	166
Wild Turkey	46%	54%		63%	38%		47%	53%
Antelope	32	19		2	2		34	21
Antelope	63%	37%		50%	50%		62%	38%
Elk	4	9		-	-		4	9
EIK	31%	69%		-	-		31%	69%
Fur Harvest	86	78		5	2		91	80
Ful Halvest	52%	48%		71%	29%		53%	47%

Total responses to the question were Resident = 2,275, Non-resident = 406, and Total = 2,681

Game Pursued by Hunters Who Reported Hunting

Which of the following types of game did you hunt during the 2020/21 seasons	Resident	Non-Resident	Total
Pheasants	27179	10411	37590
Quail	16097	5579	21676
Prairie Grouse	6450	3971	10421
Doves (mourning, white-winged, collared)	13417	1251	14668
Ducks	14259	5066	19325
Geese (Canada, White-fronted, Blue/Snow)	11790	3389	15179
Squirrel	4996	156	5152
Cottontails	5953	408	6361
Jackrabbit	402	96	498
Coyote	12881	817	13698
Crows	880	35	915
Prairie Dogs	3369	556	3925
Woodchuck	555	0	555
I did not hunt any of these species in 2020-2021	26451	1460	27911

Percentages are based on total responses in each residency category (Resident = 3,652, Non-Resident = 2,036, Total = 5,688); however, numbers of hunters have been expanded based on response rates and permit sales. See methods for details.

Number of Resident Hunters Reporting Purchasing a Federal Duck Stamp

Did you purchase a 2020 Federal Migratory Bird Stamp (Duck Stamp)?)	Resident	Non-Resident	Total
Ye		24327	10080	34407
16	:0	35%	58%	39%
N		45802	7343	53145
I V	U	65%	42%	61%
Percent of 2019 Respondents with Duck Stamps		58%	63%	60%

Percentages are based on total responses (non-expanded) received in each residency group (Resident = 3,664, Non-resident = 2,005, and Total = 5,669); however, the number of hunters reported is the expanded total, and represents the number of permit buyers that each respondent represents.

Participation in Youth Upland & Waterfowl Seasons, and Special Youth Pheasant Hunts

Did you participate in the 2020/21 Youth Pheasant Season?		Resident	Non-Resident	Total
Ve	es-	2297	209	2506
16	62	8%	2%	7%
	No-	24939	10254	35193
	NO	92%	98%	93%

Resident = 1,423, Non-resident = 1,204

If so, number of youth accompanied	Resident	Non-resident	Total
1	1110	70	1180
	459	43	502
3	153	43	196
	115	9	124
5	19	0	19
6	38	0	38
7	19	0	19
8	0	0	0
g	0	9	9
10	19	0	19
More than 10	96	9	105

If you hunted during the 2020 youth season, did you participate in the Special Youthg Pheasant Hunts at 14 WMAs?	Yes	No
Residents	1225	1034
Residents	54%	46%
Non-residents	35	174
Non-residents	17%	83%
Total	1260	1208
Total	51%	49%

Resident = 118, Non-resident = 24

Did you participate in the 2020/21 Youth Waterfowl Season?	Resident	Non-Resident	Total
Ye	498	87	585
	3%	2%	3%
N	15446	5588	21034
IV	97%	98%	97%

Resident = 833 , Non-resident = 653

If so, number of youth accompanied	Resident	Non-resident	Total
1	172	43	215
2	77	9	86
3	77	9	86
4	77	0	77
5	0	0	0
6	19	0	19
7	0	0	0
8	0	0	0
9	0	0	0
10	0	0	0
More than 10	0	0	0

Was the 2020-2021 waterfowl season the first time you had hunted waterfowl?	Resident	Non-resident	Total
Yes	1168	643	1811
res	7%	11%	8%
No	14834	5049	19883
INO	93%	89%	92%

Resident = 836, Non-resident = 655

During the past season, did you take anyone waterfowl hunting who had not hunted waterfowl before?	Resident	Non-resident	Total
Yes	3905	1060	4965
165	24%	18%	23%
N	12173	4684	16857
No	76%	82%	77%

Resident = 840, Non-resident = 661

If so, who was (were) the new hunter(s) you took hunting with you?	Resident	Non-resident	Total
My own children	957	174	1131
iviy own children	25%	16%	17%
Related children	708	130	838
Related Children	18%	12%	12%
Other child	555	148	703
Other Children	14%	14%	10%
Adult close family	746	130	876
Addit close fairlily	19%	12%	13%
Adult extended family	287	78	365
Addit exterided fairlily	7%	7%	5%
Adult friend	1569	513	2082
Addit mend	40%	48%	31%
Co-worker	421	96	517
Other—	11%	9%	8%
	134	70	204
Other	3%	7%	3%

Resident = 204, Non-resident = 122

Waterfowl Season Zone Days, Satisfaction, & Preferences

Summary of Days Hunted by Zone

		Days Hunted	
Duck Zone	Resident	Non-Resident	Total
Zone 1	5225	5301	10526
Zone 2	31313	4979	36292
Zone 3	76311	12705	89016
Zone 4	30069	1990	32059

Resident = 1,392, Non-resident = 915

Satisfaction with Zone Dates for Hunters who purchased Duck Stamps (≥20% in Bold)

		Residency	Hunter Satisfaction with Duck Zone Dates (Duck Stamp buyers)							
		Residency	Very Unsatisfied	Unsatisfied	Neutral	Satisfied	Very Satisfied			
		Resident	364	421	3445	459	612			
		Resident	7%	8%	65%	9%	12%			
	lone,	Non-resident	26	200	817	391	504			
	10he	Nonresident	1%	10%	42%	20%	26%			
		Total	390	621	4262	850	1116			
		Total	5%	9%	59%	12%	15%			
		Resident	823	785	3254	900	1129			
		Resident	12%	11%	47%	13%	16%			
ς,	Zone 2	Non-resident	70	191	782	313	565			
2020/21 Duck Zones	1000	Nonresident	4%	10%	41%	16%	29%			
	•	Total	893	976	4036	1213	1694			
non			10%	11%	46%	14%	19%			
0 1		Resident Non-resident	1531	1110	3732	1550	1646			
)/2			16%	12%	39%	16%	17%			
020	, ⁰ 3		139	330	930	521	982			
2	10ne3		5%	11%	32%	18%	34%			
	•	Total	1670	1440	4662	2071	2628			
		Total	13%	12%	37%	17%	21%			
		Resident	1053	651	3177	766	861			
		Resident	16%	10%	49%	12%	13%			
	Zone A	Non-regident	52	113	678	182	226			
	10me	Non-resident	4%	9%	54%	15%	18%			
	,	Total	1105	764	3855	948	1087			
		TOtal	14%	10%	50%	12%	14%			

Resident = 1,477, Non-resident = 922

Number and percentage of Hunters not satisfied with Zone Dates by whether they prefer earlier or later dates

	Res	ident	Non-re	esident	Total		
Duck Zone	Earlier	Later	Earlier	Later	Earlier	Later	
Zone 1	153	861	9	35	162	896	
Zone i	15%	85%	20%	80%	15%	85%	
Zone 2	345	1397	17	87	362	1484	
Zone z	20%	80%	17%	83%	20%	80%	
Zone 3	421	421 2144		209	482	2353	
Zone 3	16%	84%	23%	77%	17%	83%	
Zone 4	230	1436	9	70	239	1506	
	14%	86%	11%	89%	14%	86%	

Resident = 365, Non-resident = 57

Participation, Days Afield, and Harvest for Early Teal Season

Duck stamp buyers who hunted during the Early Teal Season	Resident	Non-resident	Total
Yes	4402	382	4784
Tes	31%	8%	25%
No	9627	4580	14207
INO	69%	92%	75%

Sample sizes: Resident = 733, Non-resident =

Days afield and harvest during the Early Teal Season	Days Afield	Harvest
Resident	13377	32680
Non-resident	1074	2962
Total	14451	35642

Sample Sizes

Days: Resident = 227, Non-resident = 43; Harvest: Resident = 227, Non-resident = 44

Upland Game Hunters, Harvest, & Days Afield

Total Estimated Harvest by Residency Status 2020-21															
	Pheasant				Bobwhite		Grouse		Partridge			Doves			
Residency	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters
Non-Resident	51540	39296	10411	28842	20239	5579	20700	10228	3971				3441	19952	1251
Resident	220187	96734	27179	101231	47697	16097	31600	15216	6450				51831	174806	13417
Total	271727	136030	37590	130073	67936	21676	52300	25444	10421				55272	194758	14668

Percent Differen	Percent Difference from 2019/20														
	Pheasant				Bobwhite			Grouse			Partridge			Doves	
Residency	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters
Non-Resident	45.9	23.2	32.6	81.0	72.8	66.6	123.4	105.5	92.8	-100.0	-100.0	-100.0	35.4	81.5	61.0
Resident	92.2	43.2	39.9	73.3	73.1	75.4	101.2	81.7	85.0	-100.0	-100.0	-100.0	49.4	41.3	58.0
Total	81.3	36.8	37.8	74.9	73.0	73.0	109.5	90.5	87.9	-100.0	-100.0	-100.0	48.4	44.6	58.2

Percentage of Time Spent Hunting on Various Land-Access Types

Speci		Land Types hunted	Private land where permission is required:	Open Field & Waters (OFW; private land open to public, walk-in hunting):	Other public land (Wildlife Management Areas, Waterfowl Production Areas, NRD properties):	Land you own or lease for other than hunting purposes:
	dent	Number of respondents hunting land type	1089	630	678	373
	Qesiden ^t	Mean percentage of hunting time	51.4	17.2	24.4	7
Pheasant	gident	Number of respondents hunting land type	804	712	449	159
Phea	Worlesident.	Mean percentage of hunting time	41.4	38.8	17.5	2.4
		Number of respondents hunting land type	1893	1342	1127	532
	√otal	Mean percentage of hunting time	46.8	27.1	21.2	4.9
	dent	Number of respondents hunting land type	589	326	374	185
	Resident.	Mean percentage of hunting time	52.9	16.2	24.8	6.1
Bobwhite	H orresident	Number of respondents hunting land type	356	419	246	68
Bobv	Houries	Mean percentage of hunting time	34.8	45.5	17.8	1.9
		Number of respondents hunting land type	945	745	620	253
	√ota\	Mean percentage of hunting time	45	29	21.7	4.3
	dent	Number of respondents hunting land type	208	138	125	57
Φ	Qesident.	Mean percentage of hunting time	47.2	24.5	24	4.2
Grous	sident	Number of respondents hunting land type	220	244	229	66
Prairie Grouse	Worlesident.	Mean percentage of hunting time	29.3	34.6	35.3	0.8
Δ.	<0.40)	Number of respondents hunting land type	428	382	354	123
	10th	Mean percentage of hunting time	36.7	30.4	30.6	2.2
	, dent	Number of respondents hunting land type	509	175	219	160
	Qesident.	Mean percentage of hunting time	63	9.1	18.3	9.7
Doves	Worlesident.	Number of respondents hunting land type	97	37	27	19
Dov	Holyles	Mean percentage of hunting time	65.1	16.8	12.5	5.6
		Number of respondents hunting land type	606	212	246	179
	√otal	Mean percentage of hunting time	63.3	10.4	17.3	9

Monthly Harvest Statistics - Upland Game, 2020/21

										Species							
				Pheasants			Bobwhites			Prairie Grouse	е		Partridge			Doves	
		Residency	Days	Harvest	Hunters	Days	Harvest	Hunters	Days	Harvest	Hunters	Days	Harvest	Hunters	Days	Harvest	Hunters
	net net	Resident							8919	6374	1742				42510	160680	9526
	September	Non-resident			Seasor	Closed			4614	3928	953		Season Close	d	3050	19344	988
	Serr	Total							13533	10302	2695				45560	180024	10514
	october	Resident	23121	14336	5979	11714	5608	3541	7082	3962	1548				9321	14125	3891
		Non-resident	5788	4953	1874	2607	2346	948	3068	2181	834				391	608	263
		Total	28909	19289	7853	14321	7954	4490	10150	6143	2382	0	0	0	9712	14733	4154
£	=&	Resident	72368	37457	8697	39141	18183	5151	7522	3043	1290						
Month	emb	Non-resident	22959	16572	3956	12844	9264	2176	6526	2902	993						
Σ	Hovernith	Total	95327	54029	12653	51985	27447	7327	14048	5945	2283	0	0	0			
	<	Resident	89575	84599	7067	30930	13053	4185	5206	1091	1032					Season Close	d
	December	Non-resident	13139	10671	2603	8273	5388	1395	4171	713	635					season ciosei	<i>'</i>
	Osc	Total	102714	95270	9669	39203	18441	5580	9377	1804	1667	0	0	0			
	120	Resident	35122	19733	5436	19446	10852	3219	2928	766	839						
		Non-resident	9655	7100	1978	5118	3241	1004	2320	504	516						
	20.	Total	44777	26833	7414	24564	14093	4224	5248	1270	1355	0	0	0			

Percentage of Total Across Months

										Species							
				Pheasants			Bobwhites			Prairie Grouse	е		Partridge			Doves	
		Residency	Days	Harvest	Hunters	Days	Harvest	Hunters	Days	Harvest	Hunters	Days	Harvest	Hunters	Days	Harvest	Hunters
	net	Resident							28%	42%	27%				82%	92%	71%
	September	Non-resident			Season	Closed			22%	38%	24%		Season Close	d	89%	97%	79%
	Selve	Total							26%	40%	26%				82%	92%	73%
	October	Resident	11%	9%	22%	12%	12%	22%	22%	26%	24%				18%	8%	29%
		Non-resident	11%	13%	18%	9%	12%	17%	15%	21%	21%				11%	3%	21%
		Total	11%	10%	20%	11%	12%	20%	19%	24%	23%				18%	8%	27%
-	. et	Resident	33%	24%	32%	39%	38%	32%	24%	20%	20%						
Month	iemb	Non-resident	45%	42%	38%	45%	46%	39%	32%	28%	25%						
Σ	Hovernith	Total	35%	28%	34%	40%	40%	34%	27%	23%	23%						
		Resident	41%	54%	26%	31%	27%	26%	16%	7%	16%					Season Close	
	ceribet	Non-resident	25%	27%	25%	29%	27%	25%	20%	7%	16%					Season Close	i
	Oscsy,	Total	38%	49%	26%	30%	27%	26%	18%	7%	16%						
	100	Resident	16%	13%	20%	19%	23%	20%	9%	5%	13%						
		Non-resident	19%	18%	19%	18%	16%	18%	11%	5%	13%						
	78.	Total	16%	14%	20%	19%	21%	20%	10%	5%	13%						

Harvest for Upland Game by County

			J			Ha	ırvest					
		Pheasants			Quail			Prairie Grouse			Dove	
County	Non-resident	Resident	Total	Non-resident	Resident	Total	Non-resident	Resident	Total	Non-resident	Resident	Total
Adams	1137	2502	3639	133	263	396	0	0	0	0	2349	2349
Antelope	174	383	557	178	1459	1637	139	100	240	435	2813	3248
Arthur	143	316	459	52	0	52	30	230	260	0	765	765
Banner	35	77	111	0	0	0	141	96	237	630	2253	2884
Blaine	0	0	0	0	57	57	172	512	684	348	325	673
Boone	33	72	104	0	144	144	22	172	194	0	144	144
Box Butte	2315	5095	7409	26	5	31	191	115	306	663	2823	3485
Boyd	57	124	181	0	0	0	0	72	72	287	622	909
Brown	9	19	28	35	0	35	276	507	783	2	842	844
Buffalo	39	86	125	4	474	478	26	890	916	0	7712	7712
Burt	146	321	466	0	187	187	0	0	0	0	2076	2076
Butler	52	115	167	0	163	163	0	5	5	0	531	531
Cass	41	91	132	148	818	966	0	0	0	61	2425	2486
Cedar	769	1694	2463	146	129	275	0	14	14	0	2722	2722
Chase	3662	8061	11723	626	167	793	1028	62	1090	409	86	495
Cherry	841	1851	2692	111	57	168	3684	2282	5966	335	1206	1540
Cheyenne	2397	5277	7674	187	0	187	389	62	451	789	7482	8271
Clay	304	670	974	159	832	991	0	48	48	0	761	761
Colfax	33	72	104	0	732	732	20	0	20	0	708	708
Cuming	35	77	111	0	77	77	0	0	0	0	1143	1143
Custer	341	751	1092	109	593	702	280	407	687	602	3966	4568
Dakota	243	536	779	0	115	115	0	0	0	0	81	81
Dawes	213	469	682	26	0	26	198	852	1049	261	7009	7269
Dawson	187	411	598	63	368	431	0	100	100	0	4253	4253
Deuel	504	1110	1614	54	0	54	24	24	48	196	852	1047
Dixon	487	1072	1558	0	43	43	87	0	87	0	72	72
Dodge	52	115	167	0	201	201	0	0	0	0	761	761
Douglas	0	0	0	0	0	0	0	0	0	0	1631	1631
Dundy	1408	3100	4508	695	124	820	39	33	73	1330	2492	3822
Fillmore	2	5	7	7	440	447	0	0	0	87	957	1044
Franklin	198	435	633	656	254	910	0	431	431	272	239	511
Frontier	1204	2650	3854	1078	3181	4259	28	0	28	1836	4502	6338
Furnas	2308	5081	7389	3571	3741	7312	17	29	46	109	1497	1606
Gage	43	96	139	226	3378	3604	0	5	5	0	1598	1598
Garden	506	1115	1621	22	14	36	124	124	248	387	2191	2578
Garfield	0	0	0	0	115	115	93	249	342	0	368	368
Gosper	313	689	1002	391	584	975	7	0	7	293	770	1064
Grant	254	560	814	0	38	38	122	220	342	313	268	581
Greeley	78	172	250	13	550	563	17	263	281	17	1459	1477
Hall	26	57	83	0	641	641	0	72	72	43	584	627
Hamilton	22	48	70	33	167	200	0	0	0	0	383	383
Harlan	832	1832	2665	1865	1330	3195	9	0	9	0	1569	1569
Hayes	2462	5420	7883	1269	732	2001	102	191	294	106	675	781
Hitchcock	2071	4559	6630	1410	349	1760	24	0	24	2532	4100	6632
Holt	0	0	0	0	57	57	163	249	412	0	880	880

						На	rvest					
		Pheasants			Quail			Prairie Grouse			Dove	
County	Non-resident	Resident	Total	Non-resident	Resident	Total	Non-resident	Resident	Total	Non-resident	Resident	Total
Hooker	87	191	278	0	0	0	65	124	190	17	191	209
Howard	30	67	97	0	81	81	0	29	29	61	2253	2314
Jefferson	100	220	320	176	388	564	0	10	10	0	277	277
Johnson	57	124	181	217	3952	4169	0	91	91	0	2052	2052
Kearney	509	1119	1628	324	670	994	0	72	72	0	1445	1445
Keith	1015	2234	3249	572	249	820	111	163	273	843	2904	3747
Keya Paha	161	354	515	4	0	4	11	287	298	413	1139	1552
Kimball	648	1426	2073	30	0	30	398	220	618	209	794	1003
Knox	565	1244	1809	63	254	317	43	0	43	356	1761	2117
Lancaster	130	287	417	91	2846	2938	0	0	0	0	9023	9023
Lincoln	1376	3028	4404	559	273	831	235	1335	1569	402	8315	8717
Logan	0	0	0	0	14	14	52	148	200	609	0	609
Loup	17	38	56	65	14	80	20	392	412	0	933	933
McPherson	176	388	564	52	474	526	0	115	115	0	2526	2526
Madison	0	0	0	0	0	0	0	19	19	0	383	383
Merrick	0	0	0	0	206	206	0	0	0	33	1569	1602
Morrill	335	737	1071	63	0	63	50	234	284	522	1741	2263
Nance	24	53	77	0	48	48	104	0	104	11	1335	1346
Nemaha	4	10	14	52	225	277	0	0	0	0	517	517
Nuckolls	39	86	125	30	72	102	0	0	0	0	110	110
Otoe	72	158	230	124	1507	1631	0	0	0	0	971	971
Pawnee	26	57	83	100	655	755	0	29	29	0	861	861
Perkins	2732	6013	8745	367	258	626	139	24	163	59	1459	1518
Phelps	287	631	918	330	306	637	9	0	9	0	933	933
Pierce	163	359	522	35	411	446	0	53	53	0	923	923
Platte	85	187	271	0	187	187	7	0	7	0	5717	5717
Polk	0	0	0	0	67	67	0	0	0	0	72	72
Red Willow	1521	3349	4870	1297	3105	4402	54	10	64	1608	3100	4708
Richardson	137	301	438	163	641	804	0	0	0	0	1411	1411
Rock	0	0	0	0	201	201	287	655	942	7	521	528
Saline	43	96	139	91	378	469	0	0	0	0	1258	1258
Sarpy	0	0	0	0	10	10	0	0	0	0	1306	1306
Saunders	76	167	244	0	1163	1163	0	0	0	9	2631	2640
Scotts Bluff	622	1368	1990	0	29	29	33	182	214	452	3732	4184
Seward	206	454	661	104	397	501	0	0	0	0	2033	2033
Sheridan	1174	2583	3757	13	0	13	309	670	978	882	3038	3920
Sherman	159	349	508	46	703	749	9	67	76	0	919	919
Sioux	109	239	348	0	0	0	61	24	85	1076	708	1784
Stanton	17	38	56	0	344	344	0	0	0	0	1550	1550
Thayer	7	14	21	70	584	653	0	0	0	0	172	172
Thomas	0	0	0	13	43	56	361	612	973	478	899	1378
Thurston	70	153	223	0	43	43	0	0	0	0	29	29
Valley	0	0	0	0	115	115	33	53	85	226	737	963
Washington	0	0	0	0	0	0	0	0	0	0	1349	1349
Wayne	54	120	174	0	19	19	0	0	0	0	19	19
Webster	33	72	104	57	120	176	0	239	239	33	1076	1109

						Har	vest					
	Pheasants				Quail			Prairie Grouse			Dove	
County	Non-resident	Resident	Total	Non-resident	Resident	Total	Non-resident	Resident	Total	Non-resident	Resident	Total
Wheeler	0	0	0	0	273	273	87	330	417	0	1177	1177
York	43	96	139	2	91	93	0	0	0	0	349	349

Small Game Hunters, Harvest, and Days Afield

Total Estimated	Total Estimated Harvest by Residency 2020/21												
		Cottontail			Jackrabbit			Squirrel					
Residency	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters				
Non-resident	2094	1677	408	148	70	96	539	209	156				
Resident	35026	22260	5953	115	708	402	29456	16116	4996				
Total	37120	23937	6361	263	778	498	29995	16325	5152				

Percent Differe	nce from 2	019/20							
		Cottontail			Jackrabbit			Squirrel	
Residency	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters
Non-resident	54.0	87.0	3.3	-47.5	40.0	-45.1	90.5	194.4	-23.9
Resident	117.3	153.1	47.4	-94.5	31.1	-83.8	113.9	73.0	36.2
Total	112.3	147.0	43.4	-89.0	31.9	-81.3	113.4	73.9	33.0

Percentage of Time Spent Hunting on Various Land Types

Speci	/ /	Land Types hunted	Private land where permission is required:	Open Field & Waters (OFW; private land open to public, walk-in hunting):	Other public land (Wildlife Management Areas, Waterfowl Production Areas, NRD properties):	Land you own or lease for other than hunting purposes:
	Resident	Number of respondents hunting land type	170	63	97	60
		Mean percentage of hunting time	53.8	10.3	25.9	10.1
Squirrel	gident	Number of respondents hunting land type	10	5	7	5
Squ	Nortesider ^t	Mean percentage of hunting time	44.1	10.9	30.3	14.7
	<otal< td=""><td>Number of respondents hunting land type</td><td>180</td><td>68</td><td>104</td><td>65</td></otal<>	Number of respondents hunting land type	180	68	104	65
	√01°	Mean percentage of hunting time	53.1	10.3	26.1	10.4
	Resident	Number of respondents hunting land type	202	61	113	74
		Mean percentage of hunting time	54.8	8.7	23.6	12.9
Cottontail	aident	Number of respondents hunting land type	29	23	17	7
Cotto	H ortesident	Mean percentage of hunting time	41.9	29.6	26.3	2.2
		Number of respondents hunting land type	231	84	130	81
	<0.00	Mean percentage of hunting time	53.1	11.5	24	11.4
	dent	Number of respondents hunting land type	12	4	3	4
	Qesiden ^t	Mean percentage of hunting time	62.5	10.8	14.3	12.5
Jackrabbit	H oriesidert	Number of respondents hunting land type	6	8	5	3
Jackr	Houries	Mean percentage of hunting time	23.3	61.3	15.4	0
		Number of respondents hunting land type	18	12	8	7
	<0 ² 0	Mean percentage of hunting time	47.4	30.2	14.7	7.7

Monthly Harvest Statistics - Small Game 2020/21

							Species				
				Cottontail			Jackrabbit			Squirrel	
		Residency	Days	Harvest	Hunters	Days	Harvest	Hunters	Days	Harvest	Hunters
	X.	Resident							1244	1263	550
	AUGUST	Non-resident			Season	Closed			35	52	16
		Total							1279	1315	567
	settember	Resident	2699	1206	714	612	325	76	4307	2450	799
	xernin.	Non-resident	61	35	33	87	26	12	43	0	23
	Selvi	Total	2760	1241	747	699	351	89	4350	2450	824
		Resident	5359	2125	774	785	364	84	6737	3675	949
	october	Non-resident	200	287	57	0	0	0	26	0	16
		Total	5559	2412	831	785	364	84	6763	3675	979
£	Hoveriber	Resident	7733	2967	1131	249	19	40	7178	3158	999
Month	, errit	Non-resident	1034	287	163	113	26	16	252	70	62
\geq	407	Total	8767	3254	1294	362	45	57	7430	3228	1030
	~et	Resident	8862	6201	1310	115	0	48	6125	3388	899
	cerns	Non-resident	269	939	65	139	9	16	104	9	16
	December	Total	9131	7140	1375	254	9	65	6229	3397	927
		Resident	7331	5838	1250	38	0	32	3024	2182	799
	January	Non-resident	513	130	69	35	9	8	78	78	23
	70.	Total	7844	5968	1319	73	9	40	3102	2260	824
	(epringly	Resident	3043	3924	774	1799	0	125			
		Non-resident	17	0	20	374	0	44		Season Close	d
	<0°	Total	3060	3924	794	2173	0	169			

Percentage of Total Across Months

		T					Onasias				
		-		Cottontail		1	Species Jackrabbit			Cauirrol	
		Residency	Davs	Harvest	Hunters	Dovo	•	Hunters	Dovo	Squirrel Harvest	Hunters
	I	,	Days	narvest	nunters	Days	Harvest	nunters	Days		
	\s ^t	Resident			Cooper	l n Closed			4% 7%	8% 25%	11%
	AUGUST	Non-resident Total		1	Seasui	l Closed	T		4%	8%	11%
			8%	5%	12%	17%	85%	19%	-		16%
	7/per	Resident	3%	2%	8%		59%		15% 8%	15%	
	september	Non-resident	3% 	2% 5%		12%		13%			15%
		Total			11%	16%	82%	17%	15%	15%	16%
	october	Resident	15%	10%	13%	22%	95%	21%	24%	23%	19%
	CCO2	Non-resident	10%	17%	14%	0%	0%	0%	5%	0%	10%
		Total	15%	10%	13%	18%	85%	14%	23%	23%	19%
Month	Moveriber	Resident	22%	13%	19%	7%	5%	10%	25%	20%	20%
Nor	ener,	Non-resident	49%	17%	40%	15%	59%	17%	47%	33%	40%
_	40	Total	24%	14%	21%	8%	11%	12%	25%	20%	20%
	yet.	Resident	25%	28%	22%	3%	0%	12%	21%	21%	18%
	certin	Non-resident	13%	56%	16%	19%	20%	17%	19%	4%	10%
	December	Total	25%	30%	22%	6%	2%	13%	21%	21%	18%
		Resident	21%	26%	21%	1%	0%	8%	11%	14%	16%
	January	Non-resident	24%	8%	17%	5%	20%	8%	14%	37%	15%
	7,0,	Total	21%	25%	20%	2%	2%	8%	11%	14%	16%
	<i>B</i> -	Resident	9%	18%	13%	50%	0%	31%			
	Fabruary	Non-resident	1%	0%	5%	50%	0%	46%		Season Close	d
	€ ₆₇	Total	8%	16%	12%	50%	0%	36%			

Harvest for Small Game by County

	Harvest Cottontail Lackraphit Squirrel													
		Cottontail			Jackrabbit			Squirrel						
County	Non-resident	Resident	Total	Non-resident	Resident	Total	Non-resident	Resident	Total					
Adams	0	96	96	0	0	0	0	14	14					
Antelope	33	77	109	0	0	0	0	115	115					
Arthur	0	0	0	0	0	0	0	0	0					
Banner	0	129	129	0	0	0	0	14	14					
Blaine	17	0	17	0	0	0	0	0	0					
Boone	0	0	0	0	19	19	7	0	7					
Box Butte	9	215	224	0	24	24	0	0	0					
Boyd	0	0	0	0	0	0	0	0	0					
Brown	0	177	177	0	0	0	0	0	0					
Buffalo	869	622	1491	0	14	14	0	421	421					
Burt	0	287	287	0	0	0	0	488	488					
Butler	0	201	201	0	0	0	0	158	158					
Cass	0	498	498	0	0	0	13	1196	1209					
Cedar	0	43	43	0	0	0	0	91	91					
Chase	0	172	172	15	0	15	0	0	0					
Cherry	0	134	134	9	33	42	0	421	421					
Cheyenne	20	550	570	17	0	17	0	0	0					
Clay	13	206	219	0	0	0	7	57	64					
Colfax	0	172	172	0	0	0	0	91	91					
Cuming	0	311	311	0	0	0	0	254	254					
Custer	0	139	139	0	38	38	0	177	177					
Dakota	0	196	196	0	0	0	0	172	172					
Dawes	7	373	380	0	24	24	0	225	225					
Dawson	0	67	67	0	0	0	0	134	134					
Deuel	7	220	227	0	0	0	0	0	0					
Dixon	0	57	57	0	0	0	0	196	196					
Dodge	0	220	220	0	0	0	0	86	86					
Douglas	0	474	474	0	0	0	0	502	502					
Dundy	0	0	0	0	0	0	0	0	0					
Fillmore	0	0	0	0	0	0	0	206	206					
Franklin	13	201	214	0	0	0	0	62	62					
Frontier	0	1096	1096	0	0	0	0	0	0					
Furnas	9	38	47	0	0	0	0	81	81					
Gage	17	196	214	0	0	0	0	435	435					
Garden	0	86	86	7	14	21	0	29	29					

Garfield	0	0	0	7	0	7	0	19	19
Gosper	0	0	0	0	0	0	0	72	72
Grant	0	0	0	0	0	0	0	0	0
Greeley	0	0	0	0	0	0	0	43	43
Hall	0	306	306	0	0	0	0	110	110
Hamilton	4	0	4	0	0	0	2	0	2
Harlan	372	550	922	0	0	0	17	115	132
Hayes	24	81	105	2	5	7	0	0	0
Hitchcock	13	0	13	2	0	2	0	0	0
Holt	0	24	24	0	0	0	0	57	57
Hooker	0	38	38	0	0	0	0	0	0
Howard	0	115	115	0	0	0	0	593	593
Jefferson	43	110	153	0	0	0	0	120	120
Johnson	0	120	120	0	0	0	0	77	77
Kearney	183	321	503	0	0	0	17	282	300
Keith	0	67	67	0	5	5	0	53	53
Keya Paha	0	0	0	0	0	0	0	77	77
Kimball	0	0	0	17	19	37	0	0	0
Knox	52	675	727	0	0	0	0	96	96
Lancaster	0	402	402	0	0	0	0	942	942
Lincoln	15	507	522	9	0	9	0	0	0
Logan	0	0	0	0	0	0	0	0	0
Loup	0	0	0	0	0	0	0	0	0
McPherson	0	890	890	0	19	19	0	201	201
Madison	0	10	10	0	0	0	0	0	0
Merrick	0	512	512	0	0	0	0	287	287
Morrill	0	115	115	0	0	0	0	115	115
Nance	0	43	43	0	0	0	0	77	77
Nemaha	0	57	57	0	0	0	0	560	560
Nuckolls	0	14	14	0	0	0	0	105	105
Otoe	0	57	57	0	0	0	0	354	354
Pawnee	7	172	179	0	0	0	0	86	86
Perkins	0	43	43	0	5	5	0	0	0
Phelps	7	62	69	0	0	0	0	91	91
Pierce	11	57	68	0	0	0	0	29	29
Platte	0	292	292	0	0	0	0	172	172
Polk	0	244	244	0	0	0	2	77	79
Red Willow	11	258	269	0	0	0	0	134	134
Richardson	0	19	19	0	0	0	0	201	201

Rock	0	115	115	0	0	0	0	0	0
Saline	0	483	483	0	0	0	0	694	694
Sarpy	0	751	751	0	0	0	39	139	178
Saunders	0	1512	1512	0	0	0	0	344	344
Scotts Bluff	17	273	290	0	53	53	0	57	57
Seward	0	397	397	0	0	0	0	598	598
Sheridan	54	995	1049	0	0	0	0	388	388
Sherman	0	206	206	0	0	0	0	344	344
Sioux	0	38	38	0	14	14	9	0	9
Stanton	0	244	244	0	0	0	0	0	0
Thayer	0	43	43	0	0	0	0	144	144
Thomas	0	0	0	0	0	0	0	5	5
Thurston	0	81	81	0	0	0	0	14	14
Valley	0	115	115	2	0	2	0	0	0
Washington	0	158	158	0	0	0	0	612	612
Wayne	0	148	148	0	0	0	0	38	38
Webster	0	0	0	0	0	0	0	0	0
Wheeler	0	72	72	0	0	0	0	172	172
York	0	895	895	0	0	0	0	301	301

Waterfowl Hunters, Harvest, and Days Afield

Total Estimated	Total Estimated Waterfowl Harvest by Residency 2020/21														
		Ducks		Ca	anada Gees	se	White	e-fronted G	ieese	S	Snow Gees	е			
Residency	Days	Kill	Hunters	Day Kill Hunters			Day	Kill	Hunters	Day	Kill	Hunters			
Non-resident	22907	45553	5066	14582	14703	2859	4258	382	1156	4241	3711	1069			
Resident	130650	161159	14259	114802	77555	10489	26892	3637	4153	15197	6316	3254			
Total	153557	206712	19325	129384	92258	13348	31150	4019	5309	19438	10027	4323			

Percent Differen	Percent Difference from 2019/20														
		Ducks Vill Hunters			anada Gee:	se	White	e-fronted G	ieese	S	Snow Geese	9			
Residency	Days	Kill	Hunters	Day Kill Hunter			Day	Kill	Hunters	Day	Kill	Hunters			
Non-resident	19.4	10.8	26.1	1.9	-8.6	0.5	256.9	282.0	364.3	129.2	161.5	209.9			
Resident	1.8	8.4	11.1	1.5	-19.8	-7.9	137.9	33.6	206.3	39.9	-53.3	116.2			
Total	4.1	8.9	14.7	1.6	-18.2	-6.2	149.3	42.4	230.8	52.9	-32.9	133.7			

Percentage of Time Spent Hunting on Various Land Types

Ste	/ /	Land Types hunted	Private land where permission is required:	Open Field & Waters (OFW; private land open to public, walk-in hunting):	Other public land (Wildlife Management Areas, Waterfowl Production Areas, NRD properties):	Land you own or lease for other than hunting purposes:
	. derit	Number of respondents hunting land type	532	145	280	161
	Resident	Mean percentage of hunting time	60.4	5.5	24.4	9.6
Ducks	Worte ident	Number of respondents hunting land type	349	117	220	93
Duc	Multer	Mean percentage of hunting time	52.3	9.7	32.1	5.9
		Number of respondents hunting land type	881	262	500	254
	<o<sup>₹a</o<sup>	Mean percentage of hunting time	56.9	7.3	27.8	8
	,en ^t	Number of respondents hunting land type	482	97	144	129
۵	Resident	Mean percentage of hunting time	76.1	3.1	10.6	10.2
Gees	Canada Geese	Number of respondents hunting land type	247	57	82	58
anada	Houries	Mean percentage of hunting time	65.1	8.5	17	9.4
O		Number of respondents hunting land type	729	154	226	187
	<0 ⁴ 00	Mean percentage of hunting time	72	5.1	13	9.9
	,ent	Number of respondents hunting land type	170	46	57	56
ese	Resident	Mean percentage of hunting time	76.4	3.8	9.4	10.5
ted Ge	cident	Number of respondents hunting land type	76	27	42	25
White-fronted Geese	Worte ident	Mean percentage of hunting time	56.8	9.3	25.2	8.8
Whit		Number of respondents hunting land type	246	73	99	81
	<o<sup>to</o<sup>	Mean percentage of hunting time	69	5.9	15.3	9.8
	dent	Number of respondents hunting land type	145	31	42	41
	qesiderit.	Mean percentage of hunting time	79.4	2.4	8.9	9.3
Snow Geese	Wortesident.	Number of respondents hunting land type	86	24	38	21
Snow	Houries	Mean percentage of hunting time	61.4	8.8	22.8	7
		Number of respondents hunting land type	231	55	80	62
	√o ^{tal}	Mean percentage of hunting time	71.7	5.1	14.9	8.4

Monthly Harvest Statistics - Waterfowl 2020/21

								Spe	cies					
				Canada Geese	<u>;</u>	Sı	now/Blue Gee	se	Wh	ite-fronted Ge	ese		Ducks	
		Residency	Days	Harvest	Hunters	Days	Harvest	Hunters	Days	Harvest	Hunters	Days	Harvest	Hunters
	ď	Resident	9781	4460	1573	2469	134	651	3924	306	831	27696	46242	3422
	october	Non-resident	1321	912	314	521	9	171	713	52	185	3676	9863	963
	00.	Total	11102	5372	1888	2990	143	822	4637	358	1016	31372	56105	4385
	net net	Resident	32155	16058	2308	5397	804	683	8364	823	914	49286	56750	4420
	,erni	Non-resident	4701	3685	772	1347	52	267	1634	43	301	9203	18675	1824
	Hoveriber	Total	36856	19743	3080	6744	856	951	9998	866	1214	58489	75425	6244
₽		Resident	36672	26318	2832	3005	268	683	7082	766	914	39026	39486	3993
Month	December	Non-resident	4901	5370	915	1425	104	299	1399	61	335	6752	11262	1520
\geq	Osc	Total	41573	31688	3747	4430	372	983	8481	827	1249	45778	50748	5512
	7	Resident	28882	22796	2308	1397	517	586	4842	383	748	14202	17781	2424
	January	Non-resident	2821	3884	600	243	391	139	374	122	197	3120	5657	760
	78.	Total	31703	26680	2908	1640	908	725	5216	505	944	17322	23438	3184
	.4	Resident	6948	7713	1468	2814	4594	683	2526	1359	748			
	February	Non-resident	660	852	229	687	3007	192	122	104	127		Season Close	d
	< _{6,7}	Total	7608	8565	1697	3501	7601	876	2648	1463	875			

Percentage of Total Across Months

								Spec	cies					
				Canada Geese	9	S	now/Blue Gee	se	Wh	nite-fronted Ge	ese		Ducks	
		Residency	Days	Harvest	Hunters	Days	Harvest	Hunters	Days	Harvest	Hunters	Days	Harvest	Hunters
	ď	Resident	9%	6%	15%	16%	2%	20%	15%	8%	20%	21%	29%	24%
	october	Non-resident	9%	6%	11%	12%	0%	16%	17%	14%	16%	16%	22%	19%
	00.	Total	9%	6%	14%	15%	1%	19%	15%	9%	19%	21%	27%	22%
	net net	Resident	28%	21%	22%	36%	13%	21%	31%	23%	22%	38%	35%	31%
	erni	Non-resident	33%	25%	27%	32%	1%	25%	39%	11%	26%	40%	41%	36%
	Wentlet	Total	29%	21%	24%	35%	9%	22%	32%	22%	23%	38%	37%	33%
₽	zet	Resident	32%	34%	27%	20%	4%	21%	26%	21%	22%	30%	25%	28%
Month	December	Non-resident	34%	37%	32%	34%	3%	28%	33%	16%	29%	30%	25%	30%
\geq	Osc	Total	32%	34%	28%	23%	4%	22%	27%	21%	24%	30%	25%	28%
	7	Resident	25%	29%	22%	9%	8%	18%	18%	11%	18%	11%	11%	17%
	January	Non-resident	20%	26%	21%	6%	11%	13%	9%	32%	17%	14%	12%	15%
	78,	Total	25%	29%	22%	8%	9%	17%	17%	13%	18%	11%	11%	17%
		Resident	6%	10%	14%	19%	73%	21%	9%	37%	18%			
	February	Non-resident	5%	6%	8%	16%	84%	18%	3%	27%	11%		Season Close	d
	< _{6,}	Total	6%	9%	12%	18%	77%	20%	9%	36%	16%			

Harvest for Waterfowl by County

11011000101	Harvest											
		Ducks			Canada Geese			Snow/ Blue Gees	e	WI	hite-fronted Gee	se
County	Non-resident	Resident	Total	Non-resident	Resident	Total	Non-resident	Resident	Total	Non-resident	Resident	Total
Adams	20	1134	1153	0	933	933	0	0	0	0	0	0
Antelope	0	588	588	0	215	215	0	0	0	0	0	0
Arthur	22	373	395	0	0	0	0	0	0	0	0	0
Banner	0	0	0	9	10	18	0	0	0	0	0	0
Blaine	139	986	1125	0	488	488	0	0	0	0	0	0
Boone	348	19	367	0	0	0	0	0	0	0	0	0
Box Butte	726	196	922	37	57	94	0	0	0	0	0	0
Boyd	585	201	786	569	249	818	0	0	0	0	0	0
Brown	0	904	904	0	789	789	0	0	0	0	0	0
Buffalo	269	4813	5082	0	1335	1335	0	38	38	0	158	158
Burt	1365	13591	14956	704	3712	4417	35	431	465	9	77	85
Butler	98	3143	3241	26	1258	1284	17	38	56	0	5	5
Cass	0	1306	1306	0	421	421	0	10	10	0	0	0
Cedar	504	560	1064	41	100	142	0	0	0	0	0	0
Chase	115	349	464	52	426	478	0	0	0	0	0	0
Cherry	798	2521	3319	422	684	1106	0	0	0	0	0	0
Cheyenne	224	598	822	482	1119	1602	148	43	191	0	0	0
Clay	1102	4751	5852	48	234	282	13	167	180	0	301	301
Colfax	317	3928	4245	43	1650	1694	35	689	724	0	14	14
Cuming	0	1072	1072	0	297	297	0	0	0	0	0	0
Custer	804	617	1421	217	167	385	0	0	0	0	0	0
Dakota	304	0	304	43	191	235	0	0	0	0	0	0
Dawes	13	756	769	0	100	100	0	19	19	0	0	0
Dawson	422	3330	3751	0	565	565	0	24	24	0	0	0
Deuel	556	335	891	356	254	610	122	115	237	0	0	0
Dixon	200	1397	1597	43	464	508	0	0	0	0	77	77
Dodge	0	1894	1894	0	1617	1617	0	96	96	0	19	19
Douglas	48	1655	1703	9	2320	2329	0	0	0	0	57	57
Dundy	369	38	408	665	340	1005	52	0	52	0	0	0
Fillmore	98	2780	2877	0	134	134	0	579	579	0	431	431
Franklin	26	29	55	17	0	17	0	0	0	0	0	0
Frontier	17	507	524	0	19	19	0	19	19	0	0	0
Furnas	87	0	87	0	0	0	0	0	0	0	0	0
Gage	61	1052	1113	0	880	880	1130	191	1321	0	0	0
Garden	2367	3382	5749	1310	4817	6128	0	77	77	0	182	182
Garfield	269	799	1068	35	746	781	0	0	0	0	0	0
Gosper	0	421	421	0	0	0	0	0	0	0	0	0
Grant	269	187	456	0	0	0	0	0	0	0	0	0
Greeley	0	258	258	0	675	675	0	0	0	0	230	230
Hall	87	1478	1565	130	1110	1240	0	703	703	0	29	29
Hamilton	96	297	392	22	0	22	4	0	4	0	0	0
Harlan	2158	1961	4119	43	325	369	0	72	72	0	115	115
Hayes	35	67	102	0	0	0	0	0	0	0	0	0
Hitchcock	1215	1971	3186	222	153	375	26	0	26	96	0	96
Holt	235	230	464	78	306	384	0	0	0	0	19	19
Hooker	0	0	0	0	0	0	0	0	0	0	0	0

Howard 0 321 321 0 124 124 0 0 0 0 0 0 0 0 0													
Johnson 17 775 792 61 206 227 0 96 96 0 0 0 0 0 0 0 0 0	Howard	0		321	0		124	0	0	0	0	0	0
Kearney 880 459 540 9 0 0 9 217 0 217 0 0 0 0 0 0 Kelih 1807 11109 13097 348 7823 3170 730 1348 864 50 38 88 88 88 Keya Pata 102 19 121 0 1115 115 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Jefferson	0	301	301	0		191	317	19	336	0	0	0
Marie 1887 11190 13097 348 27823 3170 730 134 864 50 38 88 88 889 889 102 10 121 0 115 115 115 0 0 0 0 0 0 0 0 0	Johnson	17	775	792	61	206	267	0	96	96	0	0	0
Keye Pabe 102 19 121 0 115 115 0 0 0 0 0 Krimbal 200 0 </td <td>Kearney</td> <td>80</td> <td>459</td> <td>540</td> <td>9</td> <td>0</td> <td>9</td> <td>217</td> <td>0</td> <td>217</td> <td>0</td> <td>0</td> <td>0</td>	Kearney	80	459	540	9	0	9	217	0	217	0	0	0
Kimball 200 0 200 96 0 96 0 <	Keith	1897	11199	13097	348	2823	3170	730	134	864	50	38	88
Krox 9412 3206 12618 994 397 1351 35 0 35 35 0 35 35 0 0 35 35	Keya Paha	102	19	121	0	115	115	0	0	0	0	0	0
Ishoester 28 5717 5745 9 5717 5726 0 57 57 0 0 0 0 0 0 0 0 0	Kimball	200	0	200	96	0	96	0	0	0	0	0	0
Lincoln 2449 7329 9778	Knox	9412			954			35			35	0	35
Loggen 26	Lancaster	28	5717	5745	9	5717	5726	0	57	57	0	0	0
Lough 115 574 689 0 306 306 0 0 0 0 0 0 0 0 0	Lincoln	2449	7329	9778	446	2425	2871	87	483	570	2	81	84
McPherson 0 856 886 0 579 579 0	Logan	26	0	26	0	43	43	43	0	43	43	0	43
Madison 70 0 70 43 0 43 0 <th< td=""><td>Loup</td><td>115</td><td></td><td>689</td><td>0</td><td></td><td>306</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></th<>	Loup	115		689	0		306	0	0	0	0	0	0
Merrick 143 957 1100 7 995 1002 0 0 0 0 0 0 0 0 0	McPherson	0	856	856	0	579	579	0	0	0	0	0	0
Morrill 2814	Madison	70		70	43	0	43	0	0	0	0	0	0
Nance 106 1067 1173 2 105 107 0 0 0 0 0 0 0 0 0	Merrick	143		1100	,			0		0	0		
Nemaha 261 3306 3567 0 517 517 0 565 565 0 19 19 19	Morrill	2814	8587	11402	1817	5645		0	72	72	61	316	377
Nuckolls 0 239 239 0 57 57 17 0 17 0	Nance	106	1067		2		107	0	-	0	0	0	0
Otce 0 1933 1933 17 808 826 0 0 0 0 0 0 Pawnee 278 646 924 0 919 919 0 57 57 0 <	Nemaha	261			0		517		565	565	0	19	19
Pawnee 278 646 924 0 919 919 0 57 57 0 0 0 Perkins 28 86 114 4 62 67 0 <td< td=""><td>Nuckolls</td><td>0</td><td></td><td></td><td></td><td></td><td></td><td>17</td><td>0</td><td>17</td><td>0</td><td>0</td><td>0</td></td<>	Nuckolls	0						17	0	17	0	0	0
Perkins 28 86 114 4 62 67 0 0 0 0 0 Phelps 26 1866 1892 52 536 588 0 478 478 0	Otoe	0	1933	1933	17		826	0			0	0	0
Phelps 26 1866 1892 52 536 588 0 478 478 0 33 33 33 Pieroe 0 359 359 0 478 478 0	Pawnee				0		919	0	57	57	0	0	0
Pierce 0								0		-	0	-	
Platte	Phelps	26			52			0	478	478	0	33	33
Polk 0 1268 1268 0 115 115 0 0 0 0 134 134 Red Willow 63 158 221 26 191 217 0 0 0 9 0 9 Richardson 278 1359 1637 0 57 57 0	Pierce	0	359	359	0		478	0	0	0	0	-	
Red Willow 63 158 221 26 191 217 0 0 9 0 9 Richardson 278 1359 1637 0 57 57 0	Platte	113	4052		130			52	0	52			
Richardson 278 1359 1637 0 57 57 0 0 0 0 0 0 Rock 137 981 1118 104 311 415 0									0		_	134	
Rock 137 981 1118 104 311 415 0 0 0 0 0 0 Saline 0 751 751 0 612 612 0 <td< td=""><td>Red Willow</td><td></td><td></td><td></td><td>26</td><td></td><td></td><td>0</td><td>0</td><td>0</td><td></td><td></td><td>9</td></td<>	Red Willow				26			0	0	0			9
Saline 0 751 751 0 612 612 0 0 0 0 0 0 Saryy 139 1057 1196 0 1292 1292 0 <										_	-		
Sarpy 139 1057 1196 0 1292 1292 0 0 0 0 0 0 Saunders 0 10931 10931 17 6109 6127 0 124 124 0 19 19 Scotts Bluff 5329 7607 12935 2767 7889 10655 0 57 57 269 134 403 Seward 7 1751 1757 0 38 38 0	Rock					1				_			
Saunders 0 10931 10931 17 6109 6127 0 124 124 0 19 19 Scotts Bluff 5329 7607 12935 2767 7889 10655 0 57 57 269 134 403 Seward 7 1751 1757 0 38 38 0 <td>Saline</td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>0</td> <td></td> <td>_</td> <td></td> <td></td> <td></td>	Saline	_					-	0		_			
Scotts Bluff 5329 7607 12935 2767 7889 10655 0 57 57 269 134 403 Seward 7 1751 1757 0 38 38 0 0 0 0 0 0 Sheridan 330 498 828 33 96 128 0 <	Sarpy	139						0					
Seward 7 1751 1757 0 38 38 0 0 0 0 0 0 Sheridan 330 498 828 33 96 128 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>													
Sheridan 330 498 828 33 96 128 0 0 0 0 0 0 Sherman 13 1052 1066 0 105 105 0 0 0 0 0 0 Sioux 165 172 337 28 24 52 0 0 0 0 0 0 Stanton 0 1119 1119 0 0 0 0 0 0 0 0 Thayer 0 167 167 0 100 100 65 0 65 0 96 96 Thorns 30 0 30 43 287 331 0 0 0 0 0 0 Valley 9 1722 1731 78 2268 2346 0 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>Scotts Bluff</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Scotts Bluff												
Sherman 13 1052 1066 0 105 105 0 0 0 0 0 0 Sioux 165 172 337 28 24 52 0 0 0 0 0 0 Stanton 0 1119 1119 0 0 0 0 0 0 0 0 0 Thayer 0 167 167 0 100 100 65 0 65 0 96 96 Thomas 30 0 30 43 287 331 0 0 0 0 96 96 Thomas 30 0 30 43 287 331 0													
Sioux 165 172 337 28 24 52 0 0 0 0 0 0 Stanton 0 1119 1119 0 0 0 0 0 0 0 0 Thayer 0 167 167 0 100 100 65 0 65 0 96 96 Thomas 30 0 30 43 287 331 0 0 0 0 96 96 Thurston 87 86 173 0 0 0 0 0 0 0 0 Valley 9 1722 1731 78 2268 2346 0 0 0 0 0 0 Washington 217 2182 2399 43 1789 1833 0 0 0 0 0 0 0 0 0 0 0 0	Sheridan												
Stanton 0 1119 1119 0 96 96 96 Thomas 30 0 30 43 287 331 0	Sherman									_	-		
Thayer 0 167 167 0 100 100 65 0 65 0 96 96 Thomas 30 0 30 43 287 331 0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td></td<>										_			
Thomas 30 0 30 43 287 331 0 <					1								
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Valley 9 1722 1731 78 2268 2346 0 0 0 0 0 0 0 Washington 217 2182 2399 43 1789 1833 0 0 0 0 57 57 Wayne 130 0 130 35 0 35 0									-	_			
Washington 217 2182 2399 43 1789 1833 0 0 0 0 57 57 Wayne 130 0 130 35 0 35 0													
Wayne 130 0 130 35 0 35 0 0 0 0 0 0 0 Webster 7 67 73 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 19 19 19 Wheeler 35 789 824 17 134 151 0 0 0 0 19 19					1	1		_		_			_
Webster 7 67 73 0 19 19 Wheeler 35 789 824 17 134 151 0 0 0 0 19 19										_			
Wheeler 35 789 824 17 134 151 0 0 0 0 19 19			-			Ū					Ü	, ,	
									-				
York 83 727 810 0 0 0 172 172 0 0 0						1							
	York	83	727	810	0	0	0	0	172	172	0	0	0

Non-game Hunters, Harvest, and Days Afield

Total Estimate	Total Estimated Harvest of Non-game by Residency, 2020/21													
		Prairie Dog			Coyote			Crow		\	Voodchuck	<		
Residency	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters		
Non-resident	1781	30180	556	3406	2346	817	113	78	35	0	0	0		
Resident	18489	176452	3369	127664	46548	12881	5417	6737	880	6412	823	555		
Total	20270	206632	3925	131070	48894	13698	5530	6815	915	6412	823	555		

Percent Differe	Percent Difference from 2019/20													
\		Prairie Dog			Coyote			Crow		\	Voodchuck	(
Residency	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters	Days	Kill	Hunters		
Non-resident	221.5	831.5	137.6	112.9	109.1	118.4	289.7	169.0	59.1	-100.0	-100.0	-100.0		
Resident	24.8	226.5	73.9	101.7	67.7	110.9	401.6	65.1	246.5	1157.3	103.2	272.5		
Total	31.9	260.8	80.8	101.9	69.3	111.3	398.6	65.9	231.5	1140.2	99.8	253.5		

Harvest for Non-Game by County

	Harvest									
County	Prairie Dog			Coyote			Crow			
	Non-resident	Resident	Total	Non-resident	Resident	Total	Non-resident	Resident	Total	
Adams	0	0	0	0	297	297	0	478	478	
Antelope	0	0	0	15	129	144	0	0	0	
Arthur	0	0	0	0	187	187	0	0	0	
Banner	0	1459	1459	11	411	422	0	0	0	
Blaine	0	502	502	0	191	191	0	0	0	
Boone	0	0	0	0	187	187	0	0	0	
Box Butte	0	16208	16208	57	1033	1090	0	0	0	
Boyd	0	0	0	130	187	317	0	0	0	
Brown	0	765	765	0	277	277	0	0	0	
Buffalo	695	14371	15067	0	651	651	0	0	0	
Burt	0	0	0	0	120	120	0	0	0	
Butler	0	0	0	0	1301	1301	0	24	24	
Cass	0	0	0	0	765	765	0	72	72	
Cedar	0	0	0	35	545	580	0	0	0	
Chase	1917	41056	42973	78	426	504	0	0	0	
Cherry	1165	861	2026	26	3708	3734	0	0	0	
Cheyenne	656	7147	7804	100	818	918	0	0	0	
Clay	13	177	190	0	282	282	0	0	0	
Colfax	0	57	57	0	301	301	0	0	0	
Cuming	0	0	0	0	43	43	0	0	0	
Custer	17	6387	6404	22	4076	4098	0	0	0	
Dakota	0	0	0	0	478	478	0	0	0	
Dawes	9769	7085	16854	48	1139	1186	0	0	0	
Dawson	0	3999	3999	4	416	421	0	555	555	
Deuel	104	4229	4333	0	258	258	0	0	0	
Dixon	0	0	0	98	124	222	0	0	0	
Dodge	0	0	0	0	153	153	0	0	0	
Douglas	0	0	0	0	129	129	0	24	24	
Dundy	1030	1244	2274	74	364	437	0	0	0	
Fillmore	0	0	0	0	110	110	0	0	0	
Franklin	0	0	0	0	144	144	0	0	0	
Frontier	532	282	815	4	794	798	0	431	431	
Furnas	0	2464	2464	0	708	708	0	191	191	
Gage	0	0	0	22	981	1002	0	144	144	
Garden	33	942	975	87	110	197	0	0	0	

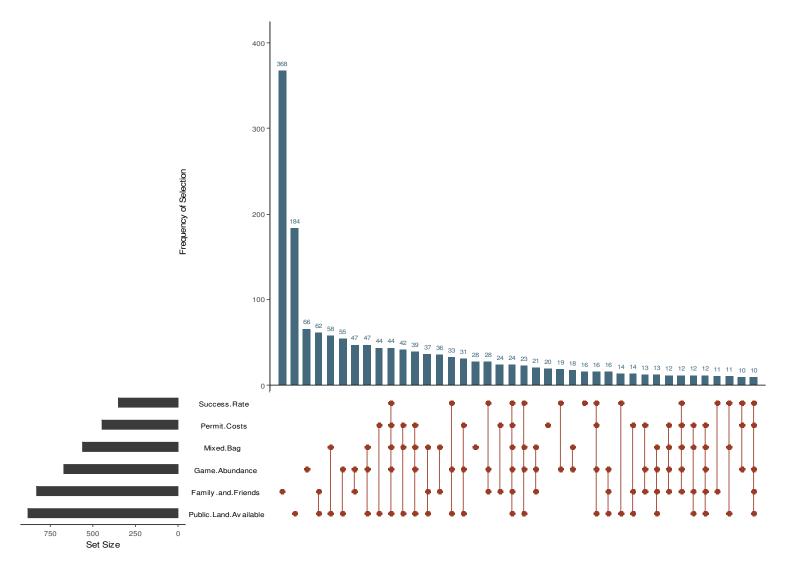
Garfield	0	0	0	0	115	115	0	0	0
Gosper	0	163	163	0	110	110	0	0	0
Grant	0	0	0	0	100	100	0	0	0
Greeley	1304	364	1668	9	177	186	0	0	0
Hall	0	0	0	0	14	14	0	0	0
Hamilton	4	0	4	0	72	72	0	0	0
Harlan	0	770	770	0	464	464	0	201	201
Hayes	476	4923	5399	13	483	496	0	0	0
Hitchcock	1639	947	2586	111	416	527	0	0	0
Holt	0	2239	2239	0	1110	1110	0	0	0
Hooker	0	0	0	0	641	641	0	0	0
Howard	35	957	992	0	163	163	0	0	0
Jefferson	0	622	622	0	148	148	0	0	0
Johnson	0	0	0	0	545	545	0	1014	1014
Kearney	9	0	9	0	550	550	0	0	0
Keith	326	914	1240	0	565	565	0	0	0
Keya Paha	0	0	0	391	115	506	0	0	0
Kimball	0	1196	1196	17	498	515	0	0	0
Knox	0	0	0	52	1172	1224	26	603	629
Lancaster	0	0	0	0	1268	1268	0	129	129
Lincoln	174	2397	2571	0	1292	1292	0	995	995
Logan	0	0	0	13	622	635	0	0	0
Loup	261	0	261	0	359	359	0	0	0
McPherson	0	0	0	0	292	292	0	0	0
Madison	0	0	0	13	268	281	0	144	144
Merrick	0	0	0	0	105	105	26	57	83
Morrill	532	21164	21697	35	239	274	0	0	0
Nance	0	0	0	0	187	187	0	96	96
Nemaha	0	0	0	143	919	1062	0	19	19
Nuckolls	0	72	72	0	172	172	0	0	0
Otoe	0	0	0	0	153	153	0	163	163
Pawnee	0	0	0	0	426	426	0	0	0
Perkins	0	2028	2028	422	383	804	0	0	0
Phelps	0	0	0	0	29	29	0	0	0
Pierce	0	0	0	2	148	150	0	38	38
Platte	0	0	0	0	220	220	0	0	0
Polk	0	0	0	0	14	14	0	0	0
Red Willow	57	153	210	2	722	725	0	0	0
Richardson	0	0	0	0	431	431	17	38	56

Rock	0	239	239	33	321	353	0	0	0
Saline	0	0	0	0	206	206	0	19	19
Sarpy	0	0	0	0	86	86	0	0	0
Saunders	0	0	0	0	617	617	0	14	14
Scotts Bluff	774	8176	8950	80	631	712	0	0	0
Seward	0	0	0	0	182	182	0	675	675
Sheridan	2086	9855	11941	152	3014	3166	9	0	9
Sherman	0	4459	4459	35	1048	1082	0	0	0
Sioux	4270	4047	8318	11	493	504	0	0	0
Stanton	0	0	0	0	167	167	0	0	0
Thayer	0	0	0	0	182	182	0	0	0
Thomas	17	450	467	2	120	122	0	0	0
Thurston	0	0	0	0	349	349	0	38	38
Valley	0	565	565	0	512	512	0	383	383
Washington	0	0	0	0	115	115	0	0	0
Wayne	0	0	0	0	129	129	0	0	0
Webster	0	0	0	9	115	124	0	0	0
Wheeler	0	0	0	0	172	172	0	0	0
York	0	57	57	0	38	38	0	0	0

What Factors Influenced Non-resident Hunters to Hunt in Nebraska

Decision factors influencing non-resident hunters to hunt in						
Nebraska (≥50% highlighted).						
Availability of Public Land						
Availability of Fublic Land	47%					
Family and for friends who live in Nobracka	7343					
Family and/or friends who live in Nebraska						
Ability to harvest multiple species during a hunt	4875					
Ability to harvest multiple species during a nunt						
Permit costs and affordability	3884					
Fermit costs and anordability	24%					
Hunter success rates	3059					
Hunter success rates						
Game abundance	5831					
Gairle abuildance	36%					
Other	2442					
Other	15%					

Non-residents = 1,870



Open Ended Responses for "Other" Military stationed here Wanted to hunt prairie chickens. I drove up to purchase a dog from a breeder who is also a waterfowl guide. I own 376 acres in Nebraska Waterfowl hunting club located in Nebraska Haven't hunted or fished there for years. It's home Planned trip with friends Always wanted to hunt pheasants in NE. Yearly snow goose hunt Friends Oak Creek Sporting Club Veteran hunt Great relationship with Outfitter I like the owners of the lodge, and want to support their business I have access to private land. Terrain, Species, and new experiences My dad Purchased hunt at charity auction Close to a friend's house who lives in Colorado. I went with customers to Dismal River Resort We have a summer/fall home in Boyd County. Invited to guided hunt Own land in NE FRIEND HAS A LEASE AND DEER HUNTING SUCCESS RATE IS ALWAYS HIGH Own and lease land Past experience and hunter success in the state Outfitter Longer waterfowl seasons Cabela's hunt I have access to private land with good habitat in NE. Own land in Nebraska Went with group Opportunity to get out of town and see another part of the country. Teal season and early start to duck season Comstock Premier Lodge Snow goose Conservation season and quality numbers Hunted through outfitters I own my own ranch in Cheyenne County Found great habitat on some walk-in properties Uniqueness of species. Cannot hunt sharptails in my home state. Guide I was invited to hunt on private land. **Outfitter location** Hunting there about 15 years. Go to school in Beatrice The early season for prairie grouse allowed for a longer season to bird hunt I work for an outfitter so I needed something to do in spare time.

Prairie chicken population and habitat hoping to find pheasant but did not. I have personal property to hunt ducks I love Nebraska... Friends with residents on lease in Texas that included lease in NE Hunt offered by Cabelas Signature Hunts Parents own land I grew up hunting h I had friends who had access to some good private land. Filming hunt at pheasant bonanza Shorter drive I own a farm in Nebraska and hunted that property. Public access to the Missouri River and over the counter waterfowl license with no limit to how many Better habitat and more birds Lack of pressure Hunting preserve First time hunt with friends with friends who go there each year. Guide & Lodge Nonresident license is good for all season allowing me to go on spur of the moment. Friendly local p Close to Colorado Friends hunt Nebraska invited on a guided hunt by a friend Relatively short drive. Area where our guide hunts Year use of night vision Own land Able to pay to hunt on a farm. Friend recommend Ability to travel to our typical hunt in Canada Sponsor hunt i will be moving to NE shortly Jan 31 season close Over the counter antelope archery tags private land owned by family Land access of private land Earlier opening day of pheasant season than Colorado Season dates own a piece of hunting property Had previously hunted there Timing of season opener Had never seen the sandhills Business trip gave me the opportunity. early start to the season Invitation From friend not a resident of Neb I went with a friend who had private land permission Friendly locals that when properly asked will allow me to hunt their property

Our usual state ND was frozen out. Wanted to try something new Hunting lease on friends farm Family trip Timing of hunting season and proximity to other state(s) I planned to hunt Landowner Paid hunt I operate a CSA around Kimball Have place to stay Dad owns property there less hunters in the field than other states, especially Colorado Block mgt access and a new area to play. Wanted to experience Sand Hills region. Guided Waterfowl Hunt arrangements with guide service previous resident, grew up in Nebraska, will spend the part of year in the state Landowners have land that I hunt in Colorado and Nebraska Availability of out-of-state waterfowl licenses (in contrast to SD) Friend, who is also non-resident, but has family cabin in state Season open before SD. Family Was invited to hunt grouse on a ranch We own land and have a lot of family / friends access other property Private land to hunt I own the land or lease land Hunting lease Self owned ground. hunted with a friend that swapped hunting trips with a man in nebraska A friend wanted me to hunt with him. within range of greater prairie chicken I own farmland in the state Couldn't go to Canada thanks to covid Following the snow geese and used an outfitter from the past. The hype from Nebraska Game and Parks Access to Missouri River via Santee Landing Hunted same place for over 20 yrs Family owns land in Nebraska but do not live there. Outfitter Closer than other possible areas I've hunted Neb every year for a long time. We meant a house for out group Went with my uncle who has been hunting in Nebraska for years A Colorado resident friend who hunts pheasant in Nebraska every year Jeff from Colorado now leases land in NE for snow goose hunting I own a farm in Nebraska. Season opening before Missouri The possibility of more game. Hoping for more game.

Hoping for more game will be moving back to Nebraska in 2021 Thoroughly enjoy hunting prairie grouse in the Sandhills. Proximity to my home private land I own and on which we manage the wild game habitat to hunt with friends / family Outfitter Met family there i'm a landowner Invite. Easy access to private property An invitation to hunt on private land. Variety of upland species Controlled shooting area Guided hunt by professional outfitter service Closest state with prairie dogs from Michigan Friends invitted me to go Availability of prairie grouse season opener for pheasant is earlier than WY's. Past experience and big freeze up in ND Hunting from Holyoke, CO, Nebraska provides a welcome relief from CO crowding opens before SD Migration Denver puts too much hunting pressure on Colorado's public lands. Few hunters cross the border. Weather patterns Did not see alot of out of state hunters, not the case during Spring Turkey hunting, We went with an outfitter/host that provided an excellent opportunity Proximity to Colorado I have been hunting at a particular farm up by Hay Springs for 20 years. Preserve hunt with my son and father in law Fishing trip by Merritt. Might as well hunt a little. location for coordination of group hunt Friends who hunt there. Early start for bird hunting in species which provide opportunities for good dog work Enjoy time with family. ability to use night vision Guide recommended I own a house in Neb. Friends Proximity to CO I was there for a hunt with my work Own farm in Nebraska Permission to hunt a friend who lives heres Farm near Kimball Guided goose hunts I own land in Nebraska. Landownet Nebraska is close and has better upland hunting than Wyoming.

I hunted at Pheasant Bonanza in Tekamah.

Season Dates

guided hunt Close to Colorado Invited by a friend for a Missouri River waterfowl guided hunt we have a ranch in Sutherland Own land in Nebraska Annual license option is excellent - I do less hunting in SD b/c of this - more in NE I meet my brother usually a couple time a year to hunt grouse and pheasants in the Sand Hills You had camper campgrounds near the paces I was hunting. Help my son 15, be successful at ducks, a Mule deer buck & an almost on antelope I just love hunting the sandhills. It's such a cool place. Enjoyed prior P. Dog hunt with same guide. sensible outfitter costs Half way point for hunting partners, sandhills Friend owns land Wanted to see and hunt the sandhills i was invited to Duck hunt on a private ranch Friend hunted there a few years ago. Thought we'd try it. Access to private land Bobwhite quail available My family owns a farm north of Paxton, on the North Platte River. Been coming for over 20 years familiarity with the area from many years of hunting there Friend going Outfitter Hunted with another friend from out-of-state Ability to hunt January with the possibility of hunting the fall too. Friend has a seasonal cabin in Nebraska so we come out to stay and hunt people was said there is good game abundance and was not right A cousin had hunted there before and invited me to go Moved to Colorado from North Dakota this past year. Nebraska was the closest next best thing for me. Invited by a friend who was traveling there. Friend experience I just went with a friend so he would have someone to hunt with Did not get permit to hunt SD. Outfitters Going with friends Family hunting lease that's in place for more than 50yrs Being back in the Midwest far less hunting pressure than colorado Friend talked me into it Hunted as guest with family on public land Friends planned trip there

Private land hunter access programs

Friend of friend is Lodge owner and guide

Family Tradition

Always wanted to try hunting the main river after reading DU

Friend hunted there and invited me. Invited Was unable to enter Canada to hunt waterfowl in the 2020 due to Covid restrictions Access to more land to hunt guided hunt Bought a house in Lewellen Goose lease in Getting, NE Hunted there before Work keeps me in the state for several weeks a year. Know a guide that hunts in Nebraska. Guide hunt with friends on their lease Friends who hunted in Nebraska but did not live in state. A guided trip with friends Hunted with a friend who also is a non-resident Hunted Pheasants on a commercial property booked with a rancher had place to stay and hunt and some limited guiding Offering an early teal season proximity to my residence Love of the state proximity to my home. New hunting grounds and away from crowded nearby spots Own a small waterfowl hunting area near Bayard Longer season than state of residence I own land in Nebraska