GAME, FISH AND PARKS COMMISSION ACTION **PROPOSAL**

Application for License Chapter 41:06:01

Commission Meeting Dates: Proposal March 3-4, 2002

Public Hearing Custer State Park May 5, 2022 **Custer State Park**

Pierre

Finalization May 5-6, 2022

COMMISSION PROPOSAL

Proposed changes from last year:

- 1. Remove the requirement for unlimited access permits for archery, muzzleloader, mentor, youth, and apprentice deer license holders to hunt certain deer hunting units and public lands.
- 2. Limit the number of archery access permits for Unit WRD-27L to no more than 20 "any deer" access permits for residents and no more than 5 "any deer" access permits for nonresidents.

SUPPORTIVE INFORMATION

Research on R3 efforts (i.e., Recruitment, Reactivation, Retention) has identified rule/regulation complexity to be one of several obstacles for new sportsmen and women. The removal of these access permits will greatly simplify hunting regulations regarding mentor, archery, muzzleloader, youth, and apprentice deer license holders while having no impact to deer management in these areas. The number of access permits currently available, across all of these seasons, has created unnecessary complexity for sportsmen and women as well as the administration of these access permits in the licensing system.

Unlimited access permits were established with the intent to evaluate harvest and participation on specific management areas by deer hunters with statewide or region-wide (e.g., West River Archery Deer) license types including archery, muzzleloader, mentor, youth, and apprentice license types. Deer harvest and participation was evaluated on all areas that required an access permit in 2019 and results were presented to the Commission. As a result, the Commission took action to limit archery deer access permits to 500 residents and 125 nonresidents on management unit 35L and no other unlimited license types or access permit areas were limited. Since 2019, no changes have been made to the number of access permits available for archery deer hunters in management unit 35L and no further changes have been made to the unlimited access permit areas.

Through the 2021 deer hunting season, hunting effort and harvest success by access permit users has been collected, providing sufficient baseline information regarding use on these areas. Harvest and success by hunters with statewide or region-wide license types will continue to be estimated at the firearm deer management unit level. In the event there is a desire to consider limiting access permits on additional areas and user groups, harvest and success data will be used to evaluate use by user groups on these areas beginning the 2022 deer hunting season.

This change will simplify deer hunting regulations for statewide and region-wide deer license type user groups and reduce complexity of the deer licensing system.

Limited access units (LAUs) are intended to reduce hunter densities and provide a quality hunt experience. Trend data of supports limiting the number of resident and nonresident archery access permits for Unit WRD-27L to help meet its LAU objective. In addition, a reduction in archery deer harvest will help meet the 80% firearm hunter success goal identified in the deer management plan for LAUs.

DEPARTMENT RECOMMENDATION

Recommended changes from proposal: None.

A DDDOVE	MODIEV	DE IEOT	NO ACTION
APPROVE	MODIFY	REJECT	NO ACTION

Access Permit Survey Archery Deer Harvest Projections

Custer National Forest (35L)

						Harvest Projections Whitetail Mule Deer								
							Whi	tetail			Mule	Deer		Total
		Permits	Projected	Hunter	Permit	Bu	cks	Do	es	Bu	cks	Do	oes	Deer
Year		Issued	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2014	Resident	262	112	14%	6%	3	0	0	0	13	0	0	0	15
2014	Nonresident	105	75	28%	20%	2	0	0	0	19	0	0	0	21
2015	Resident	355	176	12%	6%	3	0	0	0	16	0	1	1	21
2013	Nonresident	102	71	22%	15%	4	0	0	0	12	0	0	0	16
2016	Resident	488	270	13%	7%	8	0	4	1	19	0	1	0	34
2016	Nonresident	172	134	24%	19%	3	0	0	0	28	0	0	1	32
2017	Resident	497	304	8%	5%	3	0	0	0	20	0	1	0	24
2017	Nonresident	326	249	21%	16%	6	1	4	0	31	1	7	1	51
2018	Resident	733	337	6%	3%	4	0	0	0	13	0	1	0	19
2010	Nonresident	415	281	16%	11%	7	0	0	0	36	0	3	0	46
2019	Resident	500	267	8%	4%	3	0	0	0	16	1	0	0	20
2019	Nonresident	125	103	13%	11%	7	0	0	1	3	0	3	0	13
2020	Resident	497	275	10%	6%	6	0	0	0	19	0	3	0	28
2020	Nonresident	122	92	34%	26%	12	2	0	0	17	0	2	0	32

Hill Ranch GPA (27L)

						Harvest Projections									
							Whi	tetail			Mule	Deer		Total	
		Permits	Projected	Hunter	Permit	Bu	cks	Do	es	Bu	cks	Do	es	Deer	
Year		Issued	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest	
2014	Resident	126	54	14%	6%	4	0	1	0	2	0	0	0	7	
2017	Nonresident	23	8	29%	10%	2	0	0	0	0	0	0	0	2	
2015	Resident	136	61	9%	4%	1	0	4	0	0	0	0	0	5	
2013	Nonresident	33	18	0%	0%	0	0	0	0	0	0	0	0	0	
2016	Resident	157	51	6%	2%	3	0	0	0	0	0	0	0	3	
2016	Nonresident	52	24	24%	11%	3	0	0	0	3	0	0	0	6	
2017	Resident	149	60	7%	3%	1	1	1	0	0	0	0	0	4	
2017	Nonresident	62	23	5%	2%	0	0	0	0	1	0	0	0	1	
2018	Resident	229	62	2%	1%	0	0	1	0	0	0	0	0	1	
2010	Nonresident	82	31	8%	3%	1	0	0	0	1	0	0	0	2	
2019	Resident	171	42	11%	3%	2	0	0	0	2	2	0	0	5	
2019	Nonresident	64	20	7%	2%	1	0	0	0	0	0	0	0	1	
2020	Resident	186	69	15%	6%	2	0	3	3	2	0	0	0	10	
2020	Nonresident	24	15	50%	31%	5	0	2	0	2	0	0	0	8	

APPROVE	MODIFY	REJECT	NO ACTION	
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Access Permit Survey Archery Deer Harvest Projections

Little Moreau GPA (24B)

						Harvest Projections								
							Whi	tetail			Mule	Deer		Total
		Permits	Projected	Hunter	Permit	Bu	cks	Do	es	Bu	cks	Do	es	Deer
Year		Issue d	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harves
2014	Resident	82	17	7%	1%	1	0	0	0	0	0	0	0	1
2014	Nonresident	15	6	40%	15%	0	0	1	1	0	0	0	0	2
2015	Resident	95	23	26%	6%	2	0	4	0	0	0	0	0	6
2015	Nonresident	22	12	11%	6%	1	0	0	0	0	0	0	0	1
2016	Resident	118	30	14%	4%	1	0	1	1	0	0	0	0	4
2010	Nonresident	28	4	33%	5%	0	0	1	0	0	0	0	0	1
2017	Resident	113	29	17%	4%	2	0	2	0	0	0	0	0	5
2017	Nonresident	47	9	38%	7%	3	0	0	0	0	0	0	0	3
2018	Resident	142	30	9%	2%	1	0	1	0	0	0	0	0	3
2010	Nonresident	59	4	0%	0%	0	0	0	0	0	0	0	0	0
2040	Resident	103	34	13%	4%	1	0	1	1	0	0	0	0	4
2019	Nonresident	41	3	0%	0%	0	0	0	0	0	0	0	0	0
2020	Resident	96	30	18%	5%	2	0	3	0	0	0	0	0	5
2020	Nonresident	5	3	0%	0%	0	0	0	0	0	0	0	0	0

Brule County certain GPA/Corps (13L)

									Harve	st Pro	jection	s		
							Whi	tetail			Mule	Deer		Total
		Permits	Projected	Hunter	Permit	Bu	cks	Do	es	Bu	icks	Do	es	Deer
Year		Issued	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2017	Resident	112	15	17%	2%	0	0	0	0	2	0	0	0	2
2017	Nonresident	44	0		0%	0	0	0	0	0	0	0	0	0
2018	Resident	181	24	6%	1%	0	0	1	0	0	0	0	0	1
2010	Nonresident	66	14	0%	0%	0	0	0	0	0	0	0	0	0
2019	Resident	155	38	8%	2%	3	0	0	0	0	0	0	0	3
2019	Nonresident	54	5	0%	0%	0	0	0	0	0	0	0	0	0
2020	Resident	149	37	9%	2%	3	0	0	0	0	0	0	0	3
2020	Nonresident	13	4	50%	17%	2	0	0	0	0	0	0	0	2

Black Hills Unit (BH1)

						Harvest Projections									
							Whi	tetail			Mule	Deer		Total	
		Permits	Projected	Hunter	Permit	Bu	cks	Do	es	Bu	cks	Do	es	Deer	
Year		Issued	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest	
2016*	Resident	NA	NA	NA	NA	384	31	215	11	83	0	15	5	744	
2010	Nonresident	NA	NA	NA	NA	76	4	39	3	49	0	7	0	177	
2017*	Resident	NA	NA	NA	NA	440	12	248	17	82	0	22	0	822	
2017	Nonresident	NA	NA	NA	NA	101	3	51	3	34	0	13	0	203	
2018	Resident	2,182	1,338	34%	21%	235	13	138	8	58	0	7	0	459	
2010	Nonresident	277	125	37%	17%	37	0	1	0	4	0	3	0	46	
2019	Resident	1,419	913	29%	19%	140	13	90	6	15	0	3	1	268	
2019	Nonresident	160	66	46%	19%	15	0	9	0	7	0	0	0	30	
2020	Resident	1,171	733	45%	28%	166	5	117	6	27	0	6	0	328	
2020	Nonresident	74	33	74%	33%	10	0	10	0	2	0	2	0	24	
Prior to 20	to 2018 harvest numbers are from the regular archery survey														

APPROVE	MODIFY	REJECT	NO ACTION
APPROVE	MODIF	KEJECI	NO ACTION

Access Permit Muzzleloader Deer Harvest Projections

Custer I	National	Forest ((35L)
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							Harvest Projections								
								Whi	tetail			Mule	Deer		Total
	Permits	sIssued		Projected	Hunter	Permit	Bu	cks	Does		s Bu		Does		Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2014	27	0	27	14	25%	13%	0	0	0	0	4	0	0	0	4
2015	57	0	57	24	25%	11%	0	0	0	0	6	0	0	0	6
2016	58	0	58	26	32%	14%	1	0	1	0	6	0	0	0	8
2017	70	0	70	34	23%	11%	2	0	0	0	6	0	0	0	8
2018	72	0	72	40	19%	10%	0	0	0	0	7	0	0	0	7
2019	100	0	100	40	39%	15%	1	0	0	0	13	0	1	0	15
2020	141	0	141	60	41%	17%	3	0	0	0	22	0	0	0	25

Hill Ranch GPA (27L)

							Harvest Projections								
								Whi	tetail			Mule	Deer		Total
	Permits	s Issued		Projected	Hunter	Permit	Bu	cks	Do	oes	Bu	cks	Do	oes	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2014	19	0	19	7	33%	12%	0	0	0	0	1	0	1	0	2
2015	31	0	31	10	0%	0%	0	0	0	0	0	0	0	0	0
2016	38	0	38	15	23%	9%	4	0	0	0	0	0	0	0	4
2017	38	0	38	10	20%	5%	1	0	0	0	1	0	0	0	2
2018	17	0	17	4	0%	0%	0	0	0	0	0	0	0	0	0
2019	18	0	18	5	25%	7%	1	0	0	0	0	0	0	0	1
2020	44	0	44	8	17%	3%	0	0	0	1	0	0	0	0	1

Little Moreau GPA (24B)

							Harvest Projections								
							Whitetail					Mule	Deer		Total
	Permits	Issued		Projected	Hunter	Permit	Bu	cks	Do	es	Bu	cks	Do	oes	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2014	27	3	30	12	18%	7%	0	0	2	0	0	0	0	0	2
2015	43	2	45	18	25%	10%	0	2	2	0	0	0	0	0	4
2016	54	9	63	16	43%	11%	1	1	3	1	0	0	0	0	7
2017	42	9	51	22	32%	16%	0	0	7	0	0	1	0	0	8
2018	47	8	55	23	19%	8%	1	1	1	0	0	0	0	0	4
2019	36	5	41	11	43%	12%	0	2	2	2	0	0	0	0	5
2020	31	2	33	8	50%	12%	1	1	1	0	0	0	0	0	4

Brule County certain GPA/Corps (13L)

										Harve	est Pro	jection	S		
								Whi	tetail			Mule	Deer		Total
	Permits	Issued		Projected	Hunter	Permit					Bu	cks	Do	es	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2017	32	0	32	2	50%	3%	0	0	0	1	0	0	0	0	1
2018	20	0	20	4	0%	0%	0	0	0	0	0	0	0	0	0
2019	22	0	22	6	25%	6%	0	0	0	0	0	0	1	0	1
2020	44	0	44	5	0%	0%	0	0	0	0	0	0	0	0	0

Black Hills Unit Harvest

										Harve	st Pro	ection	s		
								Whi	tetail			Mule	Deer		Total
	Permits	Issued		Projected	Hunter	Permit	Bu	cks	Do	oes	Bu	cks	Do	es	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	ss Adult Fawn Adult Fawn				Adult	Fawn	Adult	Fawn	Harvest
2014	NA	NA	NA	NA	NA	NA	24	0	16	3	12	0	0	0	54
2015	NA	NA	NA	NA	NA	NA	17	0	5	3	16	0	3	0	44
2016	NA	NA	NA	NA	NA	NA	38	28	174	27	8	1	0	0	275
2017	NA	NA	NA	NA	NA	NA	32	20	250	30	14	0	1	0	346
2018	NA	NA	NA	NA	NA	NA	17	23	259	24	16	0	0	0	339
2019	NA	NA	NA	NA	NA	NA	20	14	172	9	8	0	2	0	226
2020	NA	NA	NA	NA	NA	NA	18	28	169	14	11	1	0	0	241

APPROVE	MODIFY	REJECT	NO ACTION

Access Permit Youth/Apprentice Deer Harvest Projections

Custer National Forest (35L)

_				·						Harve	est Pro	jection	s		
								Whi	tetail			Mule	Deer		Total
	Permits	Issued		Projected	Hunter	Permit	Bu	cks	Do	oes	Bu	cks	Do	oes	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2014	20	6	26	9	25%	9%		0	0	0		2	0	0	2
2015	15	2	17	5	25%	8%		0	0	0		0	1	0	1
2016	28	4	32	6	75%	13%		0	0	0		0	3	1	4
2017	19	4	23	10	44%	20%		0	1	0		1	2	0	5
2018	27	9	36	10	38%	10%		0	0	0		1	2	0	4
2019	20	7	27	11	67%	26%		0	0	0		0	4	4	7
2020	23	10	33	8	60%	15%		0	2	0		0	2	2	5

Hill Ranch GPA (27L)

						Harvest Projections									
							Whitetail Bucks Does					Mule	Deer		Total
	Permits	s Issued		Projected	Hunter	Permit	Bu	cks	Do	es	Bu	cks	Do	oes	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2014	17	6	23	12	29%	15%		0	2	2		0	0	0	4
2015	10	2	12	5	25%	10%		1	0	0		0	0	0	1
2016	17	2	19	5	0%	0%		0	0	0		0	0	0	0
2017	11	1	12	7	40%	22%		0	0	1		1	0	0	3
2018	24	0	24	4	0%	0%		0	0	0		0	0	0	0
2019	14	2	16	6	40%	15%		0	1	1		0	0	0	2
2020	18	1	19	4	50%	10%		0	2	0		0	0	0	2

Little Moreau GPA (24B)

										Harve	est Pro	jection	s		
								Whi	tetail			Mule	Deer		Total
	Permits	s Issued		Projected	Hunter	Permit	Bu	cks	Do	es	Bu	cks	Do	oes	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2014	13	3	16	5	0%	0%		0	0	0		0	0	0	0
2015	7	3	10	4	67%	25%		0	3	0		0	0	0	3
2016	16	1	17	9	38%	20%		1	1	0		0	0	1	3
2017	7	3	10	6	33%	20%		0	2	0		0	0	0	2
2018	17	2	19	6	17%	6%		0	1	0		0	0	0	1
2019	6	1	7	5	33%	25%		2	0	0		0	0	0	2
2020	8	1	9	3	100%	33%		3	0	0		0	0	0	3

Brule County certain GPA/Corps (13L)

										Harve	st Pro	jection	s		
								Whi	tetail			Mule	Deer		Total
	Permits	s Issued		Projected	Hunter	Permit					Bu	cks	Do	es	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2017	12	0	12	4	50%	18%		0	1	0		1	0	0	2
2018	24	0	24	1	0%	0%		0	0	0		0	0	0	0
2019	14	1	15	5	0%	0%		0	0	0		0	0	0	0
2020	20	1	21	5	50%	11%		0	2	0		0	0	0	2

Black Hills Unit Harvest

										Harve	st Pro	jection	s		
								Whi	tetail			Mule	Deer		Total
	Permits	Issued		Projected	Hunter	Permit	Bu	cks	Do	es	Bu	cks	Do	oes	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success					Adult	Fawn	Adult	Fawn	Harvest
2014	NA	NA	NA	NA	NA	NA		25	174	18		0	32	0	250
2015	NA	NA	NA	NA	NA	NA		29	204	34		4	38	2	311
2016	NA	NA	NA	NA	NA	NA		37	289	26		3	33	4	392
2017	NA	NA	NA	NA	NA	NA		28	273	35		3	47	1	388
2018	NA	NA	NA	NA	NA	NA		21	297	23		5	35	8	389
2019	NA	NA	NA	NA	NA	NA		30	192	22		3	28	0	275
2020	NA	NA	NA	NA	NA	NA		25	288	31		0	51	2	397

APPROVE	MODIFY	REJECT	NO ACTION
APPROVE	MODILI	KEJECI	NO ACTION

Access Permit Mentored Youth Deer Harvest Projections

Custer National Forest (35L)

										Harve	st Pro	jection	s		
								Whi	tetail			Mule	Deer		Total
	Permits	Issued		Projected	Hunter	Permit	Bu	cks	Do	es	Bu	cks	Do	oes	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2014	11	0	11	4	67%	25%		0	0	0		0	3	0	3
2015	10	0	10	3	50%	17%		0	0	2		0	0	0	2
2016	23	0	23	3	50%	6%		0	0	0		0	1	0	1
2017	14	0	14	1	0%	0%		0	0	0		0	0	0	0
2018	30	0	30	4	0%	0%		0	0	0		0	0	0	0
2019	37	0	37	4	0%	0%		0	0	0		0	0	0	0
2020	17	0	17	3	33%	6%		0	0	0		0	1	0	1

Hill Ranch GPA (27L)

					•	•				Harve	st Pro	jection	s		
								Whi	tetail			Mule	Deer		Total
	Permits	Issued		Projected	Hunter	Permit					Bu	cks	Do	oes	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2014	7	0	7	1	0%	0%		0	0	0		0	0	0	0
2015	7	0	7	2	50%	14%		0	0	0		1	0	0	1
2016	11	0	11	3	50%	14%		0	2	0		0	0	0	2
2017	6	0	6	2	100%	33%		1	1	0		0	0	0	2
2018	18	0	18	6	100%	31%		1	4	0		0	0	0	6
2019	25	0	25	11	13%	6%		0	0	0		0	1	0	1
2020	21	0	21	6	100%	31%		0	6	0		0	0	0	6

Little Moreau GPA (24B)

				•						Harve	est Pro	jection	s		
								Whi	tetail	,	,	Mule	Deer		Total
	Permits	Issued		Projected	Hunter	Permit	Bu	cks	Do	es	Bu	cks	Do	oes	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2014	5	0	5	3	100%	50%		0	1	1		0	0	0	3
2015	3	0	3	2	50%	33%		1	0	0		0	0	0	1
2016	7	0	7	0		0%		0	0	0		0	0	0	0
2017	7	0	7	1	0%	0%		0	0	0		0	0	0	0
2018	6	0	6	0		0%		0	0	0		0	0	0	0
2019	8	0	8	0		0%		0	0	0		0	0	0	0
2020	5	0	5	3	0%	0%		0	0	0		0	0	0	0

Brule County certain GPA/Corps (13L)

							Harvest Projections								
								Whi	tetail			Mule	Deer		Total
	Permits	Issued		Projected	Hunter	Permit	Bu	cks	Do	es	Bu	cks	Do	es	Deer
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2017	9	0	9	3	0%	0%		0	0	0		0	0	0	0
2018	25	0	25	6	40%	9%		0	1	0		0	0	1	2
2019	25	0	25	6	25%	6%		0	0	0		1	0	0	1
2020	15	0	15	1	0%	0%		0	0	0		0	0	0	0

Black Hills Unit Harvest

							Harvest Projections								
							Whitetail				Mule Deer				Total
	Permits Issued			Projected	Hunter	Permit	Bucks		Do	Does		Bucks		Does	
Year	Resident	Nonresident	Sold	Hunted	Success	Success	Adult	Fawn	Adult	Fawn	Adult	Fawn	Adult	Fawn	Harvest
2014	NA	NA	NA	NA	NA	NA		15	106	38		1	20	6	187
2015	NA	NA	NA	NA	NA	NA		12	129	21		1	25	0	188
2016	NA	NA	NA	NA	NA	NA		32	149	23		4	21	1	230
2017	NA	NA	NA	NA	NA	NA		29	195	27		4	38	4	297
2018	NA	NA	NA	NA	NA	NA		26	240	34		2	24	0	326
2019	NA	NA	NA	NA	NA	NA		31	200	34		2	25	1	293
2020	NA	NA	NA	NA	NA	NA		31	236	48		6	17	0	338

DRAFT ADMINISTRATIVE RULE CHANGES

APPROVE	MODIFY	REJECT	NO ACTION
AFFROVL		KLJLUI	NO ACTION

The following are proposed draft changes that are intended to incorporate the recommended changes adopted by the Commission.

41:06:01:17. Access permits required for specific deer hunting units and public lands. Any resident or nonresident deer hunter possessing an archery, muzzleloader, apprentice hunter, youth, or mentor deer license shall obtain and possess a free limited access permit to hunt certain hunting units or public lands described in § 41:06:22:01. West River deer units 24B, 27L, 35L, and East River deer unit 13L. Any resident or nonresident deer hunter possessing an archery deer license shall obtain and possess a free access permit in order to hunt Newton Hills State Park or in the Black Hills as defined in § 41:06:19:02. Unlimited access permits may be issued for each management unit and each free access permit shall be unit specific.

41:06:22:01. Archery deer hunting season established -- Number and type of licenses -- Access permits. The archery deer hunting season is open statewide from one-half hour before sunrise to one-half hour after sunset each day beginning September 1 through January 1, except as otherwise provided in § 41:06:22:02. Unlimited "any deer" licenses may be issued for units ARD-ST1, ARD-ER1, and ARD-WR1 and unlimited antlerless whitetail deer licenses may be issued for unit ARD-LM1. One thousand single-tag "any antlerless deer" licenses may be issued for use in ARD-MP1, ARD-MP2 and ARD-MP3. No more than ten "any deer" and 50 antlerless whitetail deer access permits may be issued to residents for Adams Homestead and Nature Preserve. No more than ten "any deer" and 25 "antlerless whitetail deer" access permits may be issued to residents for Good Earth State Park. No more than 500 "any deer" access permits may be issued to residents for unit WRD-35L described in § 41:06:20:02. No more than 20 "any deer" access permits may be issued to residents and no more than 5 "any deer" access permits may be issued to nonresidents for unit WRD-27L described in § 41:06:20:02.

RESIDENT/NONRESIDENT CRITERIA

- 1. The Issue
 - Unlimited access permits were originally used to monitor deer hunter numbers and success on specific management units. Adequate data have been obtained to evaluate hunter numbers and harvest on these areas, and future monitoring can be obtained via harvest estimates and success without the need for unlimited access permits.
- 2. Historical Considerations
 - Data regarding unlimited access permit use and harvest success were evaluated in 2019 and changes were made to limit archery hunters in deer management unit 35L.
- 3. Biological Considerations
 - Harvest estimates at the firearm deer management unit will continue to be estimated by deer hunters with statewide and region-wide license types and these data are used to evaluate biological impact of harvest to the deer population.
- 4. Social Considerations
 - Hunter density and harvest by hunters with statewide and region-wide license types will
 continue to be monitored to estimate and evaluate social considerations, such as
 perceived hunter density and crowding.
- 5. Financial considerations
 - Access permits are available at no cost, so there is no financial consideration.

RECRUITMENT, RETENTION, REACTIVATION (R3) CRITERIA

- 1. Does the regulation or fee inhibit a user's ability to participate? No.
- 2. Does the regulation increase the opportunity for new and existing users?
 - No, the access permits were free and unlimited, so the removal of these permits will have no effect on opportunity.
- 3. How does the regulation impact the next generation of hunters, anglers, trappers, and outdoor recreationists?
 - The regulation will simplify hunting requirements for deer hunter license types including archery, muzzleloader, mentor, youth, and apprentice.
- 4. Does the regulation enhance the quality of life for current and future generations by getting families outdoors? Not applicable.

FISCAL IMPACT

No fiscal impact as all access permits are issued free of charge.

APPROVE	MODIFY	REJECT	NO ACTION
ALLINOVE		IVEDECT	NO ACTION