MENTORED YOUTH DEER

There were 5,715 resident single-tag antlerless mentored youth deer licenses issued for 2022. All mentors/hunters that provided a valid email address were surveyed and 3,025 responses (46%) were received.

The Mentored Youth licenses were valid during the Youth Deer season which ran from September 10, 2022, through January 1, 2023. Respondents reported hunting an average of 3.88 days each, which projected to 26,095 recreation days for the season.

Projections for the season indicated that a total of 320 whitetail bucks, 2,525 whitetail does, 5 mule deer bucks, and 301 mule deer does were harvested. The total harvest for the Mentored Youth Deer season was 3,150, and the overall success rate was 47%. The five deer management units with the highest reported harvest were the Black Hills, Minnehaha, NE Penn/SE Meade, Butte, and Haakon.

The average satisfaction rating for those responding (1 being very dissatisfied and 7 very satisfied) was 5.59.

Summary for the 2013-2022 Mentored Youth Deer hunting seasons

	YEAR Sold WT Mule WT Mule 2013 2,939 179 14 1,028 2014 3,096 214 29 1,187 2015 3,646 261 25 1,556 2016 3,646 287 30 1,495 2017 4,069 230 31 1,567 2018 5,357 324 51 2,335							Avg	
	Licenses	Bucks		Does		_		Days	Average
YEAR	Sold	WT	Mule	WT	Mule	Total	Success	Hunted	Satisfctn
2013	2,939	179	14	1,028	154	1,375	47%	3.87	5.57
2014	3,096	214	29	1,187	167	1,595	52%	3.98	5.70
2015	3,646	261	25	1,556	243	2,086	57%	3.96	5.89
2016	3,646	287	30	1,495	301	2,114	58%	3.56	5.85
2017	4,069	230	31	1,567	320	2,147	53%	3.78	5.83
2018	5,357	324	51	2,335	439	2,824	53%	3.61	5.89
2019	5,715	348	45	2,123	417	2,932	51%	3.52	5.79
2020	6,387	371	21	2,772	472	3,636	57%	3.77	5.77
2021	6,207	301	5	2,446	226	2,977	48%	3.92	5.69
2022	6,723	320	5	2,525	301	3,150	47%	3.88	5.59

2022	2 Me	ntore	ed Yo	uth De	er H	arve	st P	roje	ction	S					
Last Revised	d:								Harvest Pr	ojections				Average	Avg
18-Apr-23	License	Licenses	Licens	es Sold	Response	Tag		Whiteta	il		Mule De	er	Total	Satisfaction	Days
Unit	Holders	Available	Resident	Nonresident	Rate	Success	Bucks	Does	Doe Fawns	Bucks	Does	Doe Fawns	Harvest	Score **	Hunted
MHD-03	2,136	Unlimited	2,071	65	37%	37%	47	363	78	5	275	26	793		
MHD-13	4,587	Unlimited	4,476	111	50%	51%	273	1772	312	0	0	0	2,357		
Totals	6,723		6,547	176	45.8%	47%	320	2,134	390	5	275	26	3,150	5.59	3.88
** Refers to	a satisfaction	on scale of 1=ve	ery dissatisfied	to 7=very satisfied	d.										

Unit Fawn Adu D1A (Minnehaha) 19 98 022A (NE Penn/SE Meade) 6 66 060 02C (SE Pennington) 0 99 03A (Brown) 4 58 05A (Codington) 4 55 06A (Brookings) 11 53 07A (Yankton) 2 36 08A (Davison) 2 2 36 08A (Davison) 2 2 36 08A (Davison) 2 2 36 10A (Aurora) 3 2 36 11B (S Bennett) 2 4 4 12A (Bon Homme) 2 19 13A (Brule) 0 15 13L (Brule GPA's/Corps) 0 0 15 13L (Brule GPA's/Corps) 1 1 38 15B (SW Butte/Lawrence) 4 21 16A (Campbell) 0 97 17A (Charles Mix) 13 36 18A (Clark) 0 47 19A (Clay) 0 17 20A (Corson) 0 11 21A (E Custer/C Penn) 0 4 22A (Day) 6 55 23A (Deuel) 6 45 24B (Little Moreau) 0 97 27A (Charles Mix) 13 36 38A (Davison) 17 28A (Couglas) 0 17 28A (Dowey) 0 42 28A (Dowel) 6 45 28A (Faulk) 2 5 28A (Faulk) 2 5 28A (Faulk) 2 5 28A (Grant) 3 6 38A (Handon) 4 3 38A (Handon) 9 4 38A (Marshall) 9 9 3 38A (Handon) 9 9 9 3	Projec	ted Harvest					
Dist Fawn Adu Ad	Whitetail						
1A (Minnehaha)	s	Bucks	Does		Total		
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2C (SE Pennington) 0 9 9 3 As (Brown) 4 58 4A (Beadle) 6 47 55 As (Codington) 4 55 As (Codington) 4 55 As (Codington) 4 55 As (Provington) 2 36 As (Brookings) 11 53 Ar (Yankton) 2 36 As (Brookings) 11 53 Ar (Yankton) 2 36 As (Brown) 2 2 26 As (Aurora) 8 23 As (Namora) 8 23 As (Namora) 8 23 As (Namora) 8 23 As (Provington) 9 15 As (Butle) 9 15 As (Butle) 9 15 As (Butle) 9 15 As (Butle) 11 38 As (Butle) 11 38 As (Butle) 11 38 As (Butle) 11 38 As (Carapbell) 9 9 As (Coarbell) 9	17	0	0	0	134	4.3	
3A (Brown) 4 58 4A (Beadle) 6 47 5A (Codington) 4 55 5A (Brookings) 11 53 7A (Yankton) 2 36 3A (Davison) 2 26 3A (Aurora) 8 23 1A (N Bennett) 0 0 1B (S Bennett) 2 4 2A (Bon Homme) 2 19 3A (Brule) 0 15 3B (Brule) 0 15 3B (Brule) 1 3 3A (Buttel) 1 3 3A (Buttel) 1 3 3A (Cark) 0 9 7A (Charles Mix) 3 36 3A (Clark) 0 4 3A (Clark) 0 4 3A (Clark) 0 4 3A (Clark) 0 17 3A (Deuel) 6 55 3A (Deuel) 6 55 3A (Deuel)	6	0	36	0	109	3.5	
AA (Beadle) 6 47 AA (Codington) 4 55 AA (Codington) 4 55 AA (Codington) 4 55 AA (Codington) 2 36 AA (Parkton) 2 36 AA (Parkton) 2 36 AA (Aurora) 8 23 AA (Aurora) 8 23 AA (N Bennett) 0 0 0 B (S Bennett) 2 4 AB (Bon Homme) 2 19 AA (Burle) 0 15 AL (Brule GPA's/Corps) 0 0 0 AL (Buffalo) 2 11 AB (Buffalo) 2 11 AB (Buffalo) 1 13 AB (Bufle) 1 13 AB (Butle) 1 13 AB (Butle) 1 13 AB (Campbell) 0 9 AA (Clark) 0 47 AA (Clark) 0 17 AA (Clark) 0 17 AA (Clark) 0 17 AA (Clark) 0 17 AA (Clary) 1 11 AA (E Custer/C Penn) 0 15 AA (Dewey) 0 14 AB (Little Moreau) 0 10 AA (Douglas) 0 17 AA (Douglas) 0 17 AA (Clary) 0 17 A	2	0	0	0	11	0.3	
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AG (Brookings) A (Yankton) A (Yankton) A (Yankton) A (Ayankton) A (A (Yankton) A (A (Yankton) A (A (Davison) A (A (Davison) A (A (Davison) A (A (Aurora) B (B S Bennett) A (B (B S B S (B S B S) A (B (B S B S) A (Campbell) A (Campbell) A (Campbell) A (Carbes Mix) A (Clark) A (Clark) A (Clark) A (Clark) A (Clary) A (Clary) A (Corson) A (Corson) A (Corson) A (Couster/C Penn) A (B (C Ouster/C Penn) A (Dav) A (Douglas) A (Douglas) A (Douglas) A (Douglas) A (Faulk) A (Haakon) A (Haakon) A (Haakon) A (Haakon) A (Haakon) A (Handn) A	6	0	0	0	66	2. 2.	
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A (Aurora) A (N Bennett) B (S Bennett) C (B (S Bennett) C (A (Bon Homme) C (A (Bouffalo) C (A (Buffalo) C (A (Campbell) C (Custer/C Penn) C (A (Campbell) C (Custer/C Penn) C (A (Campbell) C (A (Campbell) C (Custer/C Penn) C (Custer/C Cus	2	0	0	0	40	1.3	
A (N Bennett) B (S Bennett) C (S Bentet) C	9	0	0	0	36	1.3	
B (S Bennett) 2 4 A (Bon Homme) 2 19 A (Brule) 0 15 A (Brule) 0 0 15 B (Brule GPA's/Corps) 0 0 0 A (Buffalo) 2 111 A (Butte) 111 38 B (SW Butte/Lawrence) 4 21 A (Campbell) 0 9 A (Carapbell) 0 9 A (Carbon) 13 36 A (Clark) 0 47 A (Clark) 0 47 A (Corson) 0 17 A (Corson) 0 17 A (Corson) 0 15 B (C Custer/C Penn) 0 4 A (Day) 6 55 A (Daug) 6 55 A (Dewey) 0 4 B (Little Moreau) 0 0 A (Douglas) 0 17 A (Carl River/SW Cust) 0 2 B (Fall River) 0 9 L (Hill Ranch Area) 0 11 A (Garnt) 8 60 A (A (Grant) 8 60 A (A (Hanlin) 13 45 A (Hanlin) 13 45 A (Hanlin) 13 45 A (Hanson) 2 32 A (Hanson) 2 32 A (Hanson) 2 32 A (Hughes) 6 19 A (Hughes) 6 19 A (Hughes) 6 19 A (Hughes) 6 19 A (Kughes) 13 A (A (Jores) 13 A (Jores) 13 A (Jores) 13 A (Handin) 13 A (Jores) 14 A (Handin) 13 A (Hill (Handin) 13 A (Handin) 13 A (Hutchinson) 14 A (Handin) 15 A (Hutchinson) 16 A (Hutchinson) 17 A (Hutchinson) 19 B (Hutchinson) 19 B (Hutchinson) 19 B (Hutchinson) 19 B (Hutchinson) 19	13	0	0	0	45	1.	
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A (Charles Mix) A (Clark) O	13	0	5	3	46	1.	
A (Clark) A (Clark) O (A (Clay) O (17 A (Clay) O (17 A (Clay) O (17 A (Clay) O (17 A (Corson) O (17 A (Corson) O (17 A (Corson) O (15 B (C Custer/C Penn) O (4 A (Day) 6 (55 A (Deuel) 6 (45 A (Deuel) 6 (45 A (Dewey) O (4 B (Little Moreau) O (0 A (Douglas) O (17 A (Edmunds) A (RW FRiver/SW Cust) O (2 B (Fall River) O (9 L (Hill Ranch Area) O (11 A (Faulk) 2 (15 A (Grant) A (Garant) A (Hanson) A (Hanson) A (Hanson) A (Hanson) C (E Harding) C (E Hard	0	0	0	0	9	0.	
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A (Corson) A (E Custer/S Penn) B (C Custer/C Penn) O 15 B (C Custer/C Penn) O 4 A (Day) A (Dewey) O 4 A (Dewey) O 4 B (Little Moreau) O 0 A (Douglas) O 17 A (Edmunds) A (Edmunds) A (Edmunds) O 2 B (Fall River) O 9 B (Fall River) O 9 B (Fall Romer) O 11 A (Faulk) C 15 A (Grant) A (Grant) A (Handn) C 2 A (Handn) C 3 A (Handn) C 4 A (Handn) C 5 A (Handn) C 6 C 6 A (Harding) C 7 A (Harding) C 7 A (Harding) C 8 A (Hughes) A (Hughe	15 0	0	0 0	0 0	62 17	2. 0.	
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A (Devey) 3 (Little Moreau) 4 (Couglas) 5 (Little Moreau) 6 (Little Moreau) 6 (Couglas) 7 (A (Couglas) 7 (Couglas)	2	0	0	0	64	2	
3 (Little Moreau)	19	0	0	0	70	2	
A (Douglas) A (Edmunds) A (Edmunds) A (NW FRiver/SW Cust) 3 (Fall River) 0 9 (Hill Ranch Area) 0 111 A (Faulk) 2 15 A (Faulk) 2 15 A (Faulk) 2 15 A (Grant) 8 60 A (Bacegory) 15 40 A (Haakon) 4 34 A (Hand) 2 28 A (Hand) 2 28 A (Hanson) 2 32 A (W Harding) 0 66 C (E Harding) 0 19 A (Hutchinson) 6 23 A (Hyde) 0 13 A (Hyde) 0 13 A (Hyde) 0 13 A (Hyde) 0 13 A (Indoes) A (Hyde) 0 13 A (Jones) A (Jones) A (Wollarding) A (Mundons) A (Jones) A (Wollarding) C (Euster Nat Forest) A (Hyde) 0 13 A (Jones) A (Myde) 0 13 A (Jorauld) 0 13 A (Jorauld) 0 13 A (Jorauld) 0 13 A (Lincoln) A (Lincoln) A (Lincoln) A (Wurman) C (NE Lyman/SE Stanley) 0 2 2 C (Ft Pr Nat Gridn) A (MoPherson) 6 28 A (McPherson) 6 28 A (MoPherson) 6 3 A (MoPherson) 6 4 (Marshall) 6 28 A (MoPherson) 6 6 28 A (MoPherson) 6 6 28 A (MoPherson) 6 7 C (S Perkins) 0 17 C (S Perkins) 0 19 A (Colorte) A (Spink) A (Spink) 0 32 A (Stanley) 4 (Wolly) 0 6 3 B (E Sully) 4 (Colorti) 4 (Spink) 0 32 A (Syink) 0 6 3 B (E Sully) 0 6 6 A (Marphy) 4 (Colorti) 4 (Spink) 4 (Spink) 6 2 28 A (Moly) A (Spink) A (0	0	0	0	4	0	
(Edmunds) 6 28 ((NW FRiver/SW Cust)) 0 2 ((NW FRiver/SW Cust)) 0 2 ((Fall River)) 0 9 ((Hill Ranch Area)) 0 111 ((Faulk)) 2 155 ((Grant)) 8 60 ((E) ((E) 4 ((Hankon)) 4 34 ((Hankon)) 2 28 ((Hankon)) 2 32 ((W Harding)) 0 6 ((Huthankon)) 2 32 ((W Harding)) 0 19 ((Custer Nat Forest)) 2 11 ((Hudch) 0 13 ((Hyde) <	0 2	0 0	0 0	0 0	0 19	0	
A (NW FRiver/SW Cust) 0 2 3 (Fall River) 0 9 4 (Fall River) 0 11 A (Faranch Area) 0 11 A (Faranch) 2 15 A (Grant) 8 60 AB (Gregory) 15 40 A (Haakon) 4 34 A (Handin) 2 28 A (Handin) 2 32 A (Warding) 0 6 C (E Harding) 0 19 (Custer Nat Forest) 2 11 A (Hutchinson) 6 23 A (Hutchinson) 6 23 A (Indephes) 0 13	6	0	0	0	40	1	
8 (Fall River) 0 9 (Hill Ranch Area) 0 111 A (Faulk) 2 155 A (Grant) 8 60 A,B (Gregory) 15 40 A (Haakon) 4 34 A (Handh) 2 28 A (Handh) 2 28 A (Handh) 0 6 C (E Harding) 0 19 C (E Harding) 0 19 C (Custer Nat Forest) 2 11 A (Hutchinson) 6 19 A (Hyde) 0 13 A (Indicated) 0 13 A (Indicated) 0 13 A (Indicated) 0 13 A (Jones) 0 13 A (Jones) 0 13 A (Jones) 0 13 A (Jones) 0 13 A (Junes) 11 43 A (Lake) 11 43 A (Lake) 11 43 A (Incoln) 11 43	0	0	0	0	2	0	
A (Faulk) 2 15 A (Grant) 8 60 A (Grant) 8 60 A (Grant) 4 34 A (Hardon) 4 34 A (Hamlin) 13 45 A (Handon) 2 28 A (Hanson) 2 32 A (Wharding) 0 60 C (E Harding) 0 19 C (Custer Nat Forest) 2 11 A (Hughes) 6 19 A (Hudchisson) 6 23 A (Hyde) 0 13 A (Hyde) 0 13 A (Hyde) 0 13 A (Hyde) 0 13 A (Jones) 0 13 A (Jones) 0 13 A (Jones) 0 13 A (Liake) 11 53 A (Liake) 11 53 A (Liake) 11 53 A (Lincoln) 11 43 A (Lincoln) 11 43 A (Whyman) 2 17 A (WCCook) 8 43 A (MCCook) 8 43 A (MCPherson) 6 28 A (MCPherson) 6 6 28 A (Moreson) 6 6 28 A (Moreson) 7 2 2 26 A (Moreson) 8 43 A (Moreson) 8 43 A (Moreson) 9 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6	0	0	0	15	0	
A (Grant) 8 60 A,B (Gregory) 15 40 A,B (Gregory) 15 40 A,B (Gregory) 15 40 A (Haakon) 4 34 A (Hamlin) 13 45 A (Hand) 2 28 A (Handl) 2 233 A (W Harding) 0 6 C (E Harding) 0 19 C (Custer Nat Forest) 2 111 A (Hughes) 6 19 A (Hutchinson) 6 23 A (My Hackson) 0 63 A (My Hackson) 0 13 A (My Hackson) 0 13 A (Kingsbury) 8 40 A (Lake) 11 53 A (Kingsbury) 8 40 A (Lake) 11 43 A (Lincoln) 11 43 A (My Lyman) 2 17 B (E Lyman) 0 9 C (NE Lyman/SE Stanley) 0 2 C (NE Lyman/SE Stanley) 0 2 C (MeCook) 8 43 A (MoPherson) 6 6 A (Marshall) 6 28 A (MoPherson) 6 6 6 A (Marshall) 6 28 A (MoRede) 4 17 A,B (Mellette) 0 21 A (Mollette) 0 21 A (Mollette) 0 21 A (Mollette) 0 21 A (Mondy) 13 A (Miner) 2 26 A (Moody) 13 A (Moody) 13 A (Moody) 13 A (A (Mohers) 0 17 C (S Perkins)	0	0	0	0	11	0	
A,B (Gregory) 15 40 ((Haakon) 4 34 ((Hamlin) 13 45 ((Hand) 2 28 ((Hand) 2 32 ((Handing) 0 66 5 (E Harding) 0 19 ((W Harding) 0 19 ((E Harding) 0 19 ((Hutchinson) 6 23 ((Hyde) 0 13 ((Lincoln) 11 43 ((Lincoln) 11 43 ((Like) 11 43	6	0	0	0	23	0	
\(\text{A}(\text{Haakon})\) \(\frac{4}{4}\) \(\frac{34}{4}\) \(\text{(Hamlin})\) \(\frac{13}{3}\) \(\frac{45}{45}\) \(\text{(Hamlin})\) \(\frac{2}{2}\) \(\frac{28}{4}\) \(\text{(Hanson})\) \(\frac{2}{2}\) \(\frac{32}{4}\) \(\text{(Warding})\) \(\frac{6}{6}\) \(\frac{6}{2}\) \(\frac{32}{4}\) \(\text{(Harson})\) \(\frac{6}{2}\) \(\frac{32}{4}\) \(\text{(Harding})\) \(\frac{6}{2}\) \(\frac{15}{4}\) \(\text{(Hutchinson})\) \(\frac{6}{2}\) \(\frac{15}{4}\) \(\text{(Hutchinson})\) \(\frac{6}{2}\) \(\frac{32}{4}\) \(\text{(Hyde})\) \(\frac{6}{2}\) \(\frac{32}{4}\) \(\text{(Hyde})\) \(\frac{6}{2}\) \(\frac{13}{4}\) \(\text{(Mackson})\) \(\frac{6}{2}\) \(\frac{15}{4}\) \(\text{(Hingsbury})\) \(\frac{8}{4}\) \(\text{(Mingsbury})\) \(\frac{8}{4}\) \(\frac{11}{4}\) \(\text{(Lincoln})\) \(\frac{11}{4}\) \(\frac{11}{4}\) \(\text{(Wuman)}\) \(\frac{2}{2}\) \(\frac{17}{4}\) \(\frac{17}{4}\) \(\frac{15}{4}\) \(2	0	0	0	70	2	
A (Hamlin) 13 45 A (Hand) 2 28 A (Hand) 2 28 A (Hand) 2 28 A (Hand) 2 32 A (Hand) 2 32 A (Hand) 3 6 6 A (Hand) 3 6 6 A (Handing) 0 6 A (Harding) 0 19 A (Hutchinson) 6 19 A (Hutchinson) 6 23 A (Indicated and a control of the control	9	0	0	0	64	2	
A (Hand) A (Hanson) A (Hanson) A (Hanson) A (A (W Harding) A (Euster Nat Forest) A (Hughes) A (Hughes) A (Hughes) A (Hughes) A (Hughes) A (Hyde) A (N Jackson) A (Jackson) A (Jack	0 17	0	52 0	0	90 75	2. 2.	
A (Hanson) 2 32 A (W Harding) 0 6 A (W Harding) 0 6 C (E Harding) 0 19 L (Custer Nat Forest) 2 111 A (Hughes) 6 19 A (Hutchinson) 6 23 A (Hyde) 0 13 A (Hyde) 0 13 A (Jackson) 0 6 B (S Jackson) 0 13 A (Jorauld) 0 13 A (Jorauld) 1 13 A (Joray) 8 40 A (Lake) 11 53 A (Lincoln) 11 43 A (Lincoln) 11 43 A (Lincoln) 11 43 A (Lincoln) 11 43 A (W Lyman) 2 17 B (E Lyman/SE Stanley) 0 2 D (Ft Pr Nat Grsind) 4 2 D (Ft Pr Nat Grsind) 4 2 A (McCobc) 8 43 A (McCobc) 8 43 A (McPherson) 6 6 A (Marshall) 6 28 A (Modellette) 4 17 A (Modellette) 0 21 A (Miner) 2 12 A (Modody) 13 32 A (Miner) 2 26 A (Modody) 13 32 A (Modody) 13 32 A (Modody) 13 32 A (Modody) 13 32 A (Nerkins) 0 17 C (S Perkins) 0 17 C (S Perkins) 0 17 C (S Perkins) 0 19 A (Roberts) 6 28 A (Spink) 6 28 A (Spink) 6 28 A (Spink) 6 28 A (Stanley) 4 17 A (Wolly) 0 6 A (Stanley) 4 17 A (Wolly) 0 6 A (Stanley) 4 17 A (Wolly) 0 6 A (Cottrip) 2 26 A (Stanley) 4 17 A (Wolly) 0 6 A (Stanley) 4 17 A (Wolly) 0 6 A (Cottrip) 2 26 A (Wolly) 0 6 A (Stanley) 4 17	4	0	0	0	34	1.	
A (W Harding) 0 6 6 C (E Harding) 0 19 19 0 19 19 14 14 15 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15	0	0	0	0	34	1.	
L (Custer Nat Forest) 2 11 A (Hughes) 6 19 A (Hutchinson) 6 23 A (Hyde) 0 13 A (Nackson) 0 6 A (Sa (Sackson)) 0 13 A (Jerauld) 0 13 A (Joras) 0 13 A (Jorasbury) 8 40 A (Lake) 11 53 A (Lincoln) 11 43 A (W Lyman) 2 17 B (E Lyman) 0 9 C (NE Lyman/SE Stanley) 0 2 D (Ft Pr Nat GrsInd) 4 2 A (MoCPok) 8 43 A (McPherson) 6 6 A (Mshashall) 6 28 A (W Meade) 4 45 A (Miner) 2 26 A (Modody) 13 32 A (Modody) 13 32 A (Modody) 13 32 A (Modody) 13 32 A (Modody) 13 <	4	0	26	3	39	1.	
A (Hughes) A (Hughes) A (Hughes) A (Hutchinson) A (A (Hyde) B (B Jackson) A (N Jackson) B (S Jackson) B (Jackson) B (Jacks	2	3	8	3	34	1.	
A (Hutchinson) 6 23 A (Hyde) 0 13 A (Hyde) 0 0 13 A (N Jackson) 0 6 B (S Jackson) 0 13 A (Jones) 0 13 A (Jones) 0 13 A (Jones) 0 13 A (Kingsbury) 8 40 A (Lake) 11 53 A (Kingsbury) 2 17 B (E Lyman) 0 9 C (NE Lyman/SE Stanley) 0 2 2 A (McCook) 8 43 A (McCook) 8 43 A (McCook) 8 43 A (McPherson) 6 6 6 A (Marshall) 6 28 A (MeRhade) 4 17 A,B (Mellette) 0 21 A,B (Mellette) 0 21 A,B (Miner) 2 26 A (Moody) 13 32 A (Mody) 13 32 A (MocPkins) 0 17 C (S Perkins) 0 17 C (S	0	0	10	0	23	0.	
A (Hyde) 0 13 A (Hyde) 0 6 A (IN Jackson) 0 6 A (IN Jackson) 0 6 B (S Jackson) 0 13 A (Jerauld) 0 13 A (Jerauld) 0 13 A (Jerauld) 0 13 A (Jenauld) 1 13 A (Kingsbury) 8 40 A (Kingsbury) 8 40 A (Licake) 11 53 A (Licoln) 11 43 A (Licoln) 11 43 A (W Lyman) 2 117 B (E Lyman) 0 9 C (NE Lyman/SE Stanley) 0 2 C (Ft Pr Nat GrsInd) 4 2 C (Ft Pr Nat GrsInd) 4 2 A (McCobk) 8 43 A (McPherson) 6 6 A (Marshall) 6 28 A (McPherson) 6 6 A (Marshall) 6 28 A (M Medde) 4 45 B (NE Meade) 4 17 A (W Meade) 4 17 A (W Meade) 4 17 A (Modody) 13 32 A (M Perkins) 0 17 C (S Perkins) 0 17 C (S Perkins) 0 17 C (S Perkins) 0 17 A (Roberts) 6 45 A (Sajanborn) 6 28 A (Sajanborn) 6 28 A (Spink) 0 32 A (W Sully) 0 6 B (S (Stanley) 4 17 A (W Sully) 0 6 B (S (Stanley) 4 17 A (W Sully) 0 6 B (S (S III)) 0 6 B (S III) 0 0 6 B (S IIII) 0 0 6 B (S IIII) 0 0 6 B (S IIII) 0 0 6 B (S IIIII) 0 0 6 B (S IIIIII) 0 0 6 B (S IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	2	0	0	0	28	0	
A (N Jackson) 0 6 3 (S Jackson) 0 13 4 (A Jerauld) 0 13 5 (A Jones) 0 13 5 (A Jones) 0 13 6 (Jones) 0 13 6 (Lincoln) 11 53 6 (Lincoln) 11 43 6 (Lincoln) 11 43 6 (Lincoln) 11 43 6 (E Lyman) 0 9 7 (NE Lyman/SE Stanley) 0 2 7 (Ft Pr Nat Grsind) 4 2 7 (McCook) 8 43 7 (McPherson) 6 6 7 (Marshall) 6 28 7 (McMacde) 4 45 7 (McMede) 4 45 7 (Miner) 2 26 7 (Ne Lyman) 13 32 7 (Ne Lyman) 14 (Moody) 13 32 7 (Ne Lyman) 15 (Ne Lyman) 16 32 7 (Ne Lyman) 17 7 (S Perkins) 0 17 7 (S Perkins) 0 17 7 (S Perkins) 0 19 7 (A (Moody) 13 32 7 (Ne Lyman) 19 7	0	0	0 0	0	30	0	
3 (S Jackson) 0 13 A (Jerauld) 0 13 A (Jerauld) 0 13 A (Jones) 0 13 A (Kingsbury) 8 40 A (Lake) 11 53 A (Kingsbury) 11 43 A (Lincoln) 11 43 A (W Lyman) 2 17 B (E Lyman) 0 9 C (NE Lyman/SE Stanley) 0 2 A (McCook) 8 43 A (McCook) 8 43 A (McPherson) 6 6 6 A (Marshall) 6 28 A (Marshall) 6 28 A (Modelette) 0 21 A (Modelette) 0 32 A (N Perkins) 0 17 B (S Perkins) 0 17 B (A (Sanborn) 6 28 A (Sanbey) 4 17 A (W Sully) 0 66 B (E Sully)	0	0	0	0	13 6	0.	
A (Jerauld) 0 13 A (Jones) 0 13 A (Jones) 0 13 A (Jones) 0 13 A (Kingsbury) 8 40 A (Kingsbury) 8 8 40 A (Kingsbury) 11 53 A (Lincoln) 11 43 A (Lincoln) 11 43 A (W Lyman) 2 17 B (E Lyman) 0 9 C (NE Lyman/SE Stanley) 0 2 A (McCook) 8 43 A (McCook) 8 43 A (McPherson) 6 6 6 A (Marshall) 6 28 A (McMede) 4 45 B (NE Meade) 4 17 A,B (Mellette) 0 21 A (Miner) 2 26 A (Miner) 2 26 A (Mody) 13 32 A (M Perkins) 0 17 C (S Perkins) 0 17 C (S Perkins) 0 17 C (S Perkins) 0 19 A (Roberts) 6 45 A (Sajnik) 0 32 A (Spink) 0 32 A (Spink) 0 32 A (Stanley) 4 17 A (W Sully) 0 6 B (E Sully) 0 7 B (E Sully) 17 B (E Sully) 18	0	0	0	0	13	0	
A (Jones) 0 13 A (Kingsbury) 8 40 A ((Lake) 11 53 A (Lincoln) 11 43 A (Lincoln) 11 43 A (Lincoln) 11 43 A (Lincoln) 1 1 43 A (Lincoln) 1 1 43 C (W Lyman) 0 9 C (NE Lyman/SE Stanley) 0 2 D (Ft Pr Nat GrsInd) 4 2 A (McCook) 8 43 A (McPherson) 6 6 6 A (Marshall) 6 28 A (Medade) 4 45 B (NE Meade) 4 17 A (W Meade) 4 17 A (W Meade) 4 17 A (Rincoln) 13 32 A (N Perkins) 0 17 C (S Perkins) 0 17 C (S Perkins) 0 17 C (S Perkins) 0 19 A (Roberts) 6 45 A (Sainborn) 6 28 A (Sainbey) 4 17 A (W Sully) 0 66 B (E Sully) 6 68 B (E Sully) 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2	0	0	0	15	0	
A (Lake) 11 53 A (Lincoln) 11 43 A (Lincoln) 11 43 A (W Lyman) 2 17 B (E Lyman) 0 9 C (NE Lyman/SE Stanley) 0 2 A (McCook) 8 43 A (McPherson) 6 6 6 A (Marshall) 6 28 A (MoRede) 4 17 A,B (Mellette) 0 21 A (Model) 13 32 A (Model) 14 17 A,B (Mellette) 0 21 A (Model) 13 32 A (Model) 14 17 A (Model) 15 26 A (Mody) 13 32 A (Mody) 13 32 A (N Perkins) 0 17 C (S Perkins) 0 17 C (S Perkins) 0 19 A (Roberts) 6 45 A (Sanborn) 6 28 A (Sanborn) 6 28 A (Sanborn) 6 28 A (Spink) 0 32 A (Stanley) 4 17 A (W Sully) 0 66 B (S Stanley) 4 17 A (W Sully) 0 66 B (S E SUlly) 0 66	0	0	0	0	13	0	
A (Lincoln) 11 43 A (W Lyman) 2 177 A (B (Lyman)) 0 9 C (NE Lyman/SE Stanley) 0 2 D (Ft Pr Nat GrsInd) 4 2 A (McCook) 8 43 A (McPherson) 6 6 A (Mischall) 6 28 A (W Meade) 4 45 A (INE Meade) 4 17 A, B (Mellette) 0 21 A (Miner) 2 26 A (Moody) 13 32 A (Neprins) 0 17 C (S Perkins) 0 17 C (S Perkins) 6 45 A (Roberts) 6 45 A (Sainborn) 6 28 A (Spink) 0 32 A (Stanley) 4 17 A (Will) 0 6 3 (E Sully) 0 6 4 (Tripp) 2 26	4	0	0	0	53	1	
A (W Lyman) 2 17 3 (E Lyman) 0 9 3 (E Lyman) 0 9 5 (NE Lyman/SE Stanley) 0 2 5 (NE Lyman/SE Stanley) 0 2 5 (Ft Pr Nat GrsInd) 4 2 5 (McChos) 8 43 6 (McPherson) 6 6 6 6 4 43 6 (Marshall) 6 28 6 (W Meade) 4 17 7 A, B (Mellette) 0 21 6 (Miner) 2 26 7 (Miner) 2 26 7 (Mody) 13 32 7 (N Perkins) 0 17 7 (S Perkins) 0 17 7 (S Perkins) 0 19 7 (Roberts) 6 45 7 (Sanborn) 6 28 7 (Sanborn) 6 28 7 (Sanborn) 6 28 7 (Stanley) 4 17 7 (W Sully) 0 6 7 (W Sully) 0 6 7 (W Sully) 0 6 7 (C (Tripp) 2 26	4	0	0	0	68	2	
Signar S	4	0	0	0	57	1	
C (NE Lyman/SE Stanley) 0 2 (FF Pr Nat GrsInd) 4 2 (FF Pr Nat GrsInd) 4 2 (MCCook) 8 4 43 (MCPherson) 6 6 6 (Marshall) 6 28 (M W Meade) 4 45 (NE Meade) 4 17 (NE Mellette) 0 21 (Miner) 2 26 (Moody) 13 32 (N Perkins) 0 17 (C S Perkins) 0 17 (C S Perkins) 0 19 ((Roberts) 6 45 ((Sanborn) 6 28 ((Sanborn) 6 28 ((Sanborn) 6 28 ((Sanloy) 4 17 ((Sypirk) 0 32 ((Stanley) 4 17 ((W Sully) 0 6 (S B (E Sully) 0 6 ((Tripp) 2 26	0 2	0	0	0	19 11	0	
Q (Ft Pr Nat GrsInd) 4 2 A (McCook) 8 43 A (McPherson) 6 6 A (McPherson) 6 28 A (Morberson) 6 28 A (Marshall) 6 28 A (Weade) 4 45 3 (NE Meade) 4 17 AB (Mellette) 0 21 A (Miner) 2 26 A (Moody) 13 32 A (Nerkins) 0 17 C (S Perkins) 0 19 A (Roberts) 6 45 A (Sanborn) 6 28 A (Sanborn) 6 28 A (Stanley) 4 17 A (W Sully) 0 6 B (E Sully) 0 6 A (Tripp) 2 26	0	0	0	0	2	0	
A (McCook) 8 43 A (McCook) 8 43 A (McCook) 6 6 6 A (Marshall) 6 28 A (Marshall) 6 28 A (W Meade) 4 45 A (W Meade) 4 17 A (B (Mellette) 0 21 A (Miner) 2 26 A (Moody) 13 32 A (N Perkins) 0 17 C (S Perkins) 0 17 A (Roberts) 6 45 A (Sanborn) 6 28 A (Sanborn) 6 28 A (Sanley) 4 17 A (W Sully) 0 6 B (E Sully) 0 7 B (E Sully	0	0	0	0	6	0	
(MCPherson) 6 6 ((Marshall)) 6 28 ((W Meade)) 4 45 (B (NE Meade)) 4 17 (B (Milette)) 0 21 ((Miner)) 2 26 ((Moody)) 13 32 ((N Perkins)) 0 17 (S Perkins) 0 19 ((Potter)) 2 19 ((Roberts)) 6 45 ((Sanborn)) 6 28 ((Spink)) 0 32 ((Stanley)) 4 17 (W Sully) 0 6 (E E Sully) 0 6 ((Tripp) 2 26	6	0	0	0	58	1	
(W Meade) 4 45 (NE Meade) 4 17 Medellette) 0 21 (Miner) 2 26 (Moody) 13 32 (N Perkins) 0 17 (S Perkins) 0 19 (Potter) 2 19 (Roberts) 6 45 (Sanborn) 6 28 (Spink) 0 32 (Stanley) 4 17 (W Sully) 0 6 (E Sully) 0 6 (ITripp) 2 26	2	0	0	0	15	0	
3 (NE Meade) 4 17 NB (Mellette) 0 21 NB (Mellette) 0 21 (Moody) 13 32 (I (N Perkins) 0 17 (S Perkins) 0 19 (Potter) 2 19 (Roberts) 6 45 (Sanborn) 6 28 (Spink) 0 32 (Stanley) 4 17 (W Sully) 0 6 8 (E Sully) 0 6 (ITripp) 2 26	6	0	0	0	40	1	
NB (Mellette) 0 21 ((Miner) 2 26 ((Moody) 13 32 ((N Perkins) 0 17 ((S Perkins) 0 19 ((Potter) 2 19 ((Roberts) 6 45 ((Sanborn) 6 28 ((Spink) 0 32 ((Stanley) 4 17 ((W Sully) 0 6 (E Sully) 0 6 ((Tripp) 2 26	4	3	21	3	79	2	
(Miner) 2 26 (Moody) 13 32 (N Perkins) 0 17 (S Perkins) 0 19 (Potter) 2 19 (Roberts) 6 45 (Sanborn) 6 28 (Sjnik) 0 32 (Stanley) 4 17 (W Sully) 0 6 (E Sully) 0 6 (ITripp) 2 26	4	0	21	5	51	1	
\(\text{Moody}\) 13 32 (\text{N Perkins}\) 0 17 (\text{N Perkins}\) 0 17 (\text{S Perkins}\) 0 19 (\text{C SPerkins}\) 0 19 (\text{(Potter}\) 2 19 (\text{(Roberts}\) 6 45 (\text{(Sanborn}\) 6 28 (\text{(Spink}\) 0 32 (\text{(Spink}\) 0 32 (\text{(Stanley}\) 4 17 (\text{(W Sully}\) 0 6 (\text{S (E Sully}\) 0 6 (\text{S (E Sully}\) 0 2 26 (\text{(Tripp}\) 2 26	4 0	0 0	0 0	0 0	26 28	0	
\(\text{N Perkins}\) 0 17 \(\text{C (S Perkins}\) 0 19 \(\text{C (S Perkins}\) 0 19 \(\text{N (Potter}\) 2 19 \(\text{N (Roberts}\) 6 45 \(\text{(Sanborn}\) 6 28 \(\text{(Sanborn}\) 0 32 \(\text{(Stanley}\) 4 17 \(\text{(W Sully}\) 0 68 \(\text{S (E sully}\) 0 66 \(\text{S (E sully}\) 0 66 \(\text{(Tripp}\) 2 26	15	0	0	0	60	0	
C(S Perkins) 0 19 (Potter) 2 19 (Potter) 2 19 (Roberts) 6 45 ((Sanborn) 6 28 ((Spink) 0 32 ((Stanley) 4 17 ((W Sully) 0 6 (E Sully) 0 6 ((Tripp) 2 26	2	0	41	5	66	2	
(Potter) 2 19 (Roberts) 6 45 (Sanborn) 6 28 (Spink) 0 32 (Stanley) 4 17 (W Sully) 0 6 6 (E Sully) 0 6 (ITripp) 2 26	2	0	18	0	39	1	
(Sanborn) 6 28 (Spink) 0 32 (Stanley) 4 17 (W Sully) 0 6 (E Sully) 0 6 (Tripp) 2 26	2	0	0	0	23	0	
(Spink) 0 32 (Stanley) 4 17 (W Sully) 0 6 (E Sully) 0 6 (Tripp) 2 26	4	0	0	0	55	1	
\(\text{(Stanley)}\) 4 17 \(\text{(W Sully)}\) 0 6 \(\text{(E Sully)}\) 0 6 \(\text{(Tripp)}\) 2 26	4	0	0	0	38	1	
(W Sully) 0 6 8 (E Sully) 0 6 4 (Tripp) 2 26	11	0	0	0	43	1	
8 (E Sully) 0 6 4 (Tripp) 2 26	0 2	0 0	0 0	0 0	21 9	0	
A (Tripp) 2 26	0	0	0	0	6	0	
	0	0	0	0	28	0	
A (Turner) 8 26	6	0	0	0	40	1	
A (Union) 4 30	2	0	0	0	36	1	
A (Walworth) 0 9	2	0	0	0	11	0	
A (Ziebach) 2 11	9	0	8	0	29	0	
A (Oglala Lakota) 0 0	0	0	0	0	0	0	
A (Todd) 0 2 (Rlack Hills) 35	2	0	0	0	4	0.	
(Black Hills)	39 4 390	5 5	275	0 26	251 3,150	8	

Mentored Youth Deer 2008-2022

