

**Hawkeye Country  
Angus Sale  
June 3, 2018**

64 65 66	Tri K	1 SHED
67 68	Tri K	2 SHED
73 73A 74 74A	Tri K	3 SHED
70 70A	Tri K	4 SHED
69	Tri K	5 SHED

1 SHED 2 SHED 3 SHED 4 SHED 5 SHED

43 44 45	<b>Houk</b>	1E
56 58	<b>McElhinney</b>	2E
54 55 56	<b>McElhinney</b>	3E
59 60 61	<b>Morgan</b>	4E
50 51 52	<b>K Sha K</b>	5E
110 110A		6E
103B 111 111A		7E
161 162		8E
156		9E
160 112		10E

Dikoff

Comm Pairs / Recips	Reg & Comm Fall Breds	9 Yr & Up	8 Yr Olds	6-7 Yr Olds	4-5 Yr Olds	3 Yr Olds	Blackcap Recips		
701B	702B	703B	704B	705B	706B	707B	708B	709B	
194 & hc 195 & hc	200	146 & hc 147 & hc 151 & bc	141 & bc 142 & hc	137 & bc 139 & hc 140 & hc	123 & hc 127 & hc 130 & hc	121 & bc 126 & hc 132 & bc	115 & hc 117 & bc 118 & hc	101G 101H	
121B 125B	128B 152B	157 158 159	149 & bc 150 & bc 152 heavy	153 & bc 154 & bc 155 & bc	133 & bc 134 & bc 135 & bc	122 & bc 128 & hc 129 & bc	113 & bc 120 & hc 131 & hc	114 & hc 116 & bc 119 & bc	100
701F	702F	703F	704F	705F	706F	707F	708F	709F	
Bred Hfhrs			Comm Recips w/ Reg ET Calves						

14 15	<b>Strasbourg</b>	87 89	<b>TNT</b>	36 37 38 40 41	<b>Hawk</b>	24 25 27 28 29 30	<b>Graham</b>	21 22 23 26	<b>Graham</b>
104 & hc 106 & hc 108 & hc	109 & bc 124 & hc 138 & bc	103 & hc 136 & hc 145 & hc	102 & bc 105 & hc 107 & bc	101 101B 101C					
600	601	602	603	604					
A	B	C	D	E					

Dikoff

10 11 13	<b>Strasbourg</b>	12	<b>Strasbourg</b>	19 20	<b>Graham</b>	31 32	33 34	<b>Graham</b>
83 84 81	90 91 92	85 88	82 86	5-S	<b>Carter 2 &amp; 3</b>	<b>KMF 46</b>	<b>Faust 17</b>	<b>Faust 18</b>
1-S	2-S	3-S	5-S		<b>Faust 16</b>	<b>2XL 80</b>	<b>2XL 78</b>	<b>2XL 79</b>
					<b>C6 C5 C4 C3 C2 C1</b>			
						<b>Bradshaw 1</b>	<b>Northrup 62</b>	<b>Northrup 63</b>
						<b>Conover 4</b>		
						<b>B7 B6 B5 B4 B3 B2 B1</b>		

101I 101J	101K	171B 176B 176C 176D 176E	170 171 & hc 173 & bc 174 & bc 176A
101F	101G	172 & bc 175	187 & bc 184 & bc
185 & bc 186 & hc 188 & bc 190 & hc 144 & bc	189 & hc	181 & bc	181 & bc

Red Angus ← → Simmentals

Revised June 2, 5:03 pm

Charolais

Dikoff Bulls