

## 2019 Frenzen Angus & Polled Herefords Annual Production Sale Order

Angus Fall Yearlings	Angus Yearlings	PH 2-Yr Olds	PH Yrlgs con't	Angus Yrlg Heifers	PH Yrlg Heifers
35	16	99	77	106	149
36	13	100	80	103	165
37	1	102	73	114	163
38	2	101	<u>89</u>	<u>118</u>	<u>158</u>
39	<u>18</u>	<b>PH Fall</b>	<b>Ang 2Yr Old</b>	122	164
40	10	<b>Yearlings</b>	<b>Fall Pair</b>	121	147
42	4	98	198 & 198a	105	142
45	3	<b>PH</b>	194 & 194a	<u>119</u>	<u>139</u>
46	11	<b>Yearlings</b>	197 & 197a	116	140
50	<u>5</u>	70	193 & 193a	135	154
52	30	65	191 & 191a	115	143
47	29	86	195 & 195a	<u>136</u>	<u>148</u>
54	25	71	196 & 196a	128	153
53	23	<u>68</u>	192 & 192a	137	152
44	<u>27</u>	66	<b>Ang 2Yr Old</b>	108	166
41	28	97	<b>Breds/Pairs</b>	<u>138</u>	<u>156</u>
55	32	95	170	104	159
49	26	96	<u>169</u>	110	144
48	7	<u>76</u>	177	130	146
<b>Angus</b>	<u>8</u>	85	<u>173</u>	<u>126</u>	<u>161</u>
<b>3-yr Old</b>	34	72	167	133	162
61	22	93	<u>172</u>	134	157
<b>Angus</b>	20	94	174	132	160
<b>2-yr Olds</b>	15	91	171	<u>117</u>	<u>145</u>
56	<u>21</u>	<u>90</u>	175	131	155
60	17	67	168	127	141
57	31	87	<b>PH 2-Yr Old</b>	123	151
58	9	88	<b>Bred/Pairs</b>	<u>124</u>	<u>150</u>
59	19	92	180	111	
	33	<u>69</u>	<u>181</u>	125	
	<b>SimAngus</b>	74	187	129	
	<b>Yearlings</b>	84	<u>179</u>	<u>120</u>	
	62	82	188	112	
	63	83	<u>184</u>	109	
	64	81	186	113	
		<u>75</u>	<u>190</u>	<u>107</u>	
		78	182		
		79	183		

**Online and DVAuction Catalog is Correct. The Printed Catalog has Corrections and they are:**

- Lot 145: CED +6.8; BW +1.1; WW +52; YW +88; SC +0.7; Milk +23; Udder +1.1; Teat +1.1; CW +60; Marb +.26; RE +.21; Fat +.027; BMI +366; \$CHB +102
- Lot 146: CED -3.3; BW +4.3; WW +64; YW +95; SC +0.5; Milk +24; Udder +1.1; Teat +1.0; CW +73; Marb -.08; RE +.55; Fat -.003; BMI +345; \$CHB +106
- Lot 147: CED +7.8; BW +0.0; WW +45; YW +78; SC +0.8; Milk +24; Udder +1.1; Teat +1.0; CW +66; Marb +.06; RE +.39; Fat +.007; BMI +306; \$CHB +102
- Lot 148: CED +6.3; BW +1.8; WW +54; YW +90; SC +0.9; Milk +22; Udder +1.2; Teat +1.2; CW +70; Marb +.21; RE +.47; Fat +.003; BMI +378; \$CHB +117
- Lot 149: CED +4.1; BW +1.8; WW +52; YW +79; SC +0.5; Milk +20; Udder +1.4; Teat +1.4; CW +68; Marb +.16; RE +.22; Fat -.003; BMI +317; \$CHB +103
- Lot 150: CED +6.6; BW +1.4; WW +46; YW +74; SC +0.7; Milk +24; Udder +1.2; Teat +1.1; CW +59; Marb +.10; RE +.40; Fat -0.33; BMI +348; \$CHB +106
- Lot 151: CED +7.2; BW +0.0; WW +49; YW +83; SC +0.7; Milk +21; Udder +1.0; Teat +.90; CW +73; Marb +.13; RE +.50; Fat +.027; BMI +338; \$CHB +105
- Lot 152: CED +7.6; BW +1.9; WW +56; YW +86; SC +0.8; Milk +23; Udder +1.2; Teat +1.2; CW +67; Marb +.12; RE +.41; Fat +.007; BMI +364; \$CHB +106
- Lot 153: CED +8.2; BW +0.0; WW +51; YW +83; SC +0.7; Milk +25; Udder +1.3; Teat +1.2; CW +62; Marb +.25; RE +.43; Fat +.013; BMI +382; \$CHB +107
- Lot 154: CED +8.3; BW +1.4; WW +58; YW +82; SC +0.8; Milk +25; Udder +1.3; Teat +1.4; CW +63; Marb +.04; RE +.29; Fat -.023; BMI +398; \$CHB +98
- Lot 155: CED +1.9; BW +2.4; WW +47; YW +79; SC +0.7; Milk +22; Udder +1.3; Teat +1.3; CW +53; Marb +.17; RE +.32; Fat -.023; BMI +375; \$CHB +100