

PEN & CARLOAD SHOW  
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ANGUS  
PEN & CARLOAD SHOW

FRIDAY, JANUARY 7 | 8:00AM

**JUDGES:**

JOHN PFEIFFER, OK  
CHRIS STYLES, SD  
KEVIN YON, SC

**ANGUS**  
THE BUSINESS BREED





# SCHEDULE OF EVENTS

## FRIDAY, JAN. 7

8:00 am | Super ROV Angus Pen & Carload Show – Performance Arena: Ring 1

12:30 pm | National Angus Bull Sale Display – Super Barn Sale Arena

2:00 pm | National Angus Bull Sale – Super Barn Sale Arena

## SATURDAY, JAN. 8

8:00 am | Super ROV Angus Open Female Show – Jim Norick Arena: Ring 1

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STAY IN THE **KNOW**



# Cattlemen's Congress – Angus Pen Show – January 7, 2022 8:00 AM

## Heifer Pens

### **Class: 121HA**

Entry: 1 - Oklahoma State Univ; Stillwater, OK; Pen #: 7010

### **Grand Champion Pen of Three Heifers**

## Carload of 8 Bulls

### **Class: 13A**

Entry: 2 - Express Angus Ranches; Yukon, OK; Pen #: 7041

Entry: 3 - Frey Angus Ranch; Granville, ND; Pen #: 7036

Entry: 4 - Express Angus Ranches; Yukon, OK; Pen #: 7042

### **Grand Champion Carload of 8 Bulls**

### **Reserve Champion Carload of 8 Bulls**

## Pen of 3 Bulls

### **Class: 121A**

Entry: 5 - Conley Cattle; Sulphur, OK; Pen #: 7023

### **Class: 121B**

Entry: 6 - Express Angus Ranches; Yukon, OK; Pen #: 7039

Entry: 7 - Deer Valley Farm; Fayetteville, TN; Pen #: 7034

### **Late Calf Champion Pen of Three Bulls**

### **Reserve Late Calf Champion Pen of Three Bulls**

### **Class: 122A**

Entry: 8 - Bullerman Angus; Rushmore, MN; Pen #: 7018

Entry: 9 - Boyd Beef Cattle; May's Lick, KY; Pen #: 7008

Entry: 10 - Oklahoma State University; Stillwater, OK; Pen #: 7010

Entry: 11 - Wilks Ranch Texas Ltd; Eastland, TX; Pen #: 7020

### **Class: 122B**

Entry: 12 - Deer Valley Farm; Fayetteville, TN; Pen #: 7033

Entry: 13 - Sadler Ranches; Perkins, OK; Pen #: 7022

Entry: 14 - K & J Angus; Larchwood, IA; Pen #: 7019

### **Early Calf Champion Pen of Three Bulls**

### **Reserve Early Calf Champion Pen of Three Bulls**

### **Class: 123A**

Entry: 15 - Northcutt Brothers Cattle Company; Lexington, OK; Pen #: 7017

### **Class: 123B**

Entry: 16 - Roseda Farm; Monkton, MD; Pen #: 7015

Entry: 17 - Express Angus Ranches; Yukon, OK; Pen #: 7040

### **Champion Pen of Three Yearling Bulls**

### **Reserve Champion Pen of Three Yearling Bulls**

### **Grand Champion Pen of Three Bulls**

### **Reserve Champion Pen of Three Bulls**

# 2022 Cattlemen's Congress Pen Show

## Heifer Pens

### Class: 121HA - Pen of three heifers, calved after 1-1-20

**Entry: 1 - Oklahoma State Univ; Stillwater, OK -- Pen #: 7010**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib
1	1110	19944504	1/3/2021	+3	+3.2	+84	+145	+17	+76	+65	+46	+161	+255	11.65
		Musgrave 316 Stunner	369	.35	.51	.44	.39	.33	.38	.38				
2	1121	19944505	1/6/2021	+12	+9	+72	+123	+24	+49	+44	+51	+156	+253	11.26
		Musgrave 316 Stunner	366	.36	.52	.45	.39	.34	.39	.38				
3	1123	19943026	1/7/2021	+15	+6	+79	+148	+33	+73	+61	+65	+159	+271	11.27
		Basin Payweight Plus 6048	365	.36	.52	.44	.36	.29	.34	.34				
<b>367 (365 to 369) Average Wt: _____</b>											<b>54</b>	<b>159</b>	<b>260</b>	<b>11.40</b>
Alternate 4	1135	19943027	1/11/2021	+8	+1.6	+87	+140	+26	+54	+69	+89	+155	+290	11.68
		EXAR Grenade 9152B	361	.37	.55	.47	.37	.29	.35	.35				

### Champion Pen of 3 Heifer Results:

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					

**Grand Champion Pen of Three Heifers \_\_\_\_\_**

## Carload of 8 Bulls

### Class: 13A - Carload of 8 junior bull calves, calved after 1-1-20

**Entry: 2 - Express Angus Ranches; Yukon, OK -- Pen #: 7041**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC
1	9	19962502	1/20/2021	+6	+3.5	+82	+147	+30	+75	+73	+43	+174	+269	18.49	42.0
		EXAR Jet Fuel 9706B	352	.34	.54	.46	.35	.29	.34	.34					
2	10	19948288	1/4/2021	+7	+2.0	+85	+150	+33	+94	+81	+46	+186	+287	16.74	40.0
		EXAR Guru 8719B	368	.34	.50	.43	.38	.28	.34	.34					
3	11	19948279	1/3/2021	+4	+3.3	+83	+146	+27	+84	+90	+64	+168	+282	18.95	36.0
		EXAR Fundamental 9186B	369	.32	.50	.42	.35	.28	.34	.34					
4	12	19948318	1/12/2021	+6	+2.0	+90	+162	+24	+92	+73	+76	+194	+328	17.14	36.0
		EXAR Grenade 9152B	360	.34	.51	.43	.36	.29	.35	.34					
5	14	19948283	1/3/2021	+2	+2.9	+74	+132	+27	+85	+50	+62	+183	+299	16.33	38.0
		EXAR Guru 8719B	369	.34	.51	.44	.39	.29	.35	.35					
6	15	19949561	1/4/2021	+13	+2.4	+89	+154	+26	+91	+1.09	+65	+193	+315	17.29	40.0
		Bar R Jet Black 5063	368	.34	.49	.42	.37	.31	.35	.35					
7	16	19948162	1/1/2021	+8	+1.6	+84	+145	+38	+1.24	+33	+61	+189	+306	15.81	40.0
		EXAR Guru 8719B	371	.34	.53	.46	.38	.28	.33	.34					
8	17	19943214	1/2/2021	+10	+1.9	+79	+153	+32	+1.26	+74	+56	+193	+306	15.97	39.0
		EXAR Jet Fuel 9706B	370	.33	.53	.45	.34	.28	.33	.33					
<b>366 (352 to 371) Average Wt: _____</b>											<b>59</b>	<b>185</b>	<b>299</b>	<b>17.09</b>	<b>38.9</b>
Alternate 11	18	19965377	1/9/2021	+11	+1.5	+87	+150	+22	+1.10	+1.08	+69	+193	+319	17.19	37.0
		Bar R Jet Black 5063	363	.37	.53	.46	.38	.31	.35	.35					

**Entry: 3 - Frey Angus Ranch; Granville, ND -- Pen #: 7036**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC
1	1008	20113886 GAR Home Town	1/15/2021 357	+4 .34	+3.0 .53	+94 .46	+159 .37	+26 .28	+1.41 .34	+1.01 .34	+73	+199	+331	16.50	37.0
2	1013	20113887 GAR Home Town	1/17/2021 355	+3 .35	+2.3 .55	+85 .47	+152 .38	+22 .29	+1.38 .35	+1.11 .35	+59	+202	+321	17.45	39.0
3	1015	20113888 GAR Home Town	1/18/2021 354	+1 .36	+2.8 .55	+82 .48	+143 .39	+17 .30	+1.06 .36	+1.07 .36	+40	+187	+283	17.60	37.0
4	1098	20113091 Frey's Cowboy Logic	2/1/2021 340	+7 .34	+3.6 .54	+93 .46	+158 .37	+22 .29	-.01 .34	+.68 .34	+55	+132	+226	12.94	38.0
5	1003	20113059 Frey's Perfection	1/13/2021 359	+4 .31	+2.0 .53	+76 .45	+129 .34	+25 .27	+.61 .32	+.74 .32	+49	+143	+234	17.01	40.0
6	1006	20113060 Barstow Power On	1/14/2021 358	+3 .33	+2.4 .53	+69 .45	+132 .34	+39 .27	+.79 .31	+.51 .32	+64	+163	+275	15.31	38.0
7	1082	20113162 Connealy King Air	1/31/2021 341	+18 .36	-1.8 .55	+66 .48	+119 .38	+27 .31	+.41 .31	+.47 .35	+87	+135	+262	15.44	34.0
8	1029	20113069 KR Quality 8525	1/24/2021 348	+8 .31	+3 .53	+67 .45	+124 .36	+25 .28	+.16 .33	+.45 .33	+39	+118	+192	14.28	38.0
<b>352 (340 to 359) Average Wt: _____</b>											<b>58</b>	<b>160</b>	<b>266</b>	<b>15.82</b>	<b>37.6</b>

**Entry: 4 - Express Angus Ranches; Yukon, OK -- Pen #: 7042**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC
1	1	19962509 EXAR Stock Fund 9097B	1/24/2021 348	+6 .33	+1.7 .53	+79 .45	+152 .35	+32 .27	+.65 .33	+.91 .33	+72	+172	+295	17.59	38.0
2	2	19948300 EXAR Jet Fuel 9706B	1/6/2021 366	+9 .32	+1.8 .49	+79 .41	+137 .34	+29 .28	+1.02 .33	+.91 .33	+65	+190	+311	17.44	37.0
3	3	19948185 EXAR Jet Fuel 9706B	1/5/2021 367	+17 .34	-1.6 .55	+66 .47	+128 .36	+29 .30	+.55 .35	+.93 .35	+57	+170	+277	17.66	39.0
4	4	19950610 EXAR Stock Fund 9097B	1/5/2021 367	+11 .36	+1 .54	+84 .46	+153 .36	+26 .27	+.52 .33	+.95 .33	+77	+172	+300	18.66	35.0
5	5	19948308 EXAR Jet Fuel 9706B	1/8/2021 364	+14 .33	-.5 .51	+73 .43	+129 .35	+28 .29	+.54 .35	+.92 .34	+68	+168	+286	17.44	41.0
6	6	19943234 EXAR Amplify 8909B	1/3/2021 369	+9 .34	+1.9 .54	+86 .46	+153 .36	+32 .29	+.88 .35	+.66 .35	+72	+168	+290	16.19	39.0
7	7	19948315 EXAR Fundamental 9186B	1/10/2021 362	+7 .30	+2.1 .47	+93 .40	+164 .33	+32 .25	+.77 .31	+.76 .31	+75	+179	+307	16.34	37.0
8	8	19943232 EXAR Stock Fund 9097B	1/3/2021 369	+3 .35	+1.4 .55	+76 .47	+142 .37	+34 .29	+.73 .35	+.85 .35	+58	+172	+281	16.29	38.0
<b>364 (348 to 369) Average Wt: _____</b>											<b>68</b>	<b>174</b>	<b>293</b>	<b>17.20</b>	<b>38.0</b>
Alternate	11	19943199 EXAR Stock Fund 9097B	1/2/2021 370	+7 .34	+1.0 .53	+83 .46	+149 .35	+31 .27	+.14 .33	+.79 .33	+43	+123	+203	17.27	38.0

**Class 13 Results: (Champion Carload of 8 Bulls)**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					
3					

**Grand Champion Carload of 8 Bulls \_\_\_\_\_**

**Reserve Champion Carload of 8 Bulls \_\_\_\_\_**

# Bull Pens

## Class: 121A - Pen of three bulls, calved after 1-1-20

Entry: 5 - Conley Cattle; Sulphur, OK -- Pen #: 7023

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC					
1	1	20147379 Conley South Point 8362	2/27/2021 314	+13 .33	-.8 .49	+59 .42	+94 .35	+29 .28	+.75 .33	+.59 .33	+75	+117	+227	15.47	39.0					
2	2	20173627 Mill Brae Identified 4031	3/25/2021 288	+8 .34	+4 .50	+59 .42	+107 .37	+32 .32	+.74 .36	+.74 .36	+80	+158	+285	16.11	37.0					
3	3	20174823 Mill Brae Identified 4031	3/25/2021 288	+14 .35	-.8 .51	+66 .43	+114 .38	+31 .32	+1.04 .37	+1.10 .36	+82	+157	+286	15.66	33.0					
Alternate											<b>297</b>	<b>(288 to 314)</b>	<b>Average Wt:</b>							
4	4	20147378 Conley South Point 8362	2/26/2021 315	+10 .33	+9 .49	+64 .41	+103 .35	+25 .27	+.60 .33	+.72 .33	+64	+133	+237	13.50	35.0					
											<b>79</b>	<b>144</b>	<b>266</b>	<b>15.74</b>	<b>36.3</b>					

## Class 121A Results:

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					

## Class: 121B - Pen of three bulls, calved after 1-1-20

Entry: 6 - Express Angus Ranches; Yukon, OK -- Pen #: 7039

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC				
1	19	20005638 EXAR Grenade 9152B	1/25/2021 347	+9 .33	+7 .53	+78 .46	+132 .35	+30 .27	+.39 .32	+1.04 .32	+84	+143	+269	16.93	37.0				
2	20	20005650 EXAR Grenade 9152B	1/30/2021 342	+7 .34	+3.2 .53	+102 .46	+181 .35	+19 .28	+.70 .33	+.74 .33	+55	+192	+304	15.04	37.0				
3	21	19965372 EXAR Grenade 9152B	1/7/2021 365	+13 .36	+1.4 .53	+88 .45	+155 .35	+25 .27	+.85 .32	+.93 .32	+74	+187	+317	15.58	37.0				
Alternate											<b>351</b>	<b>(342 to 365)</b>	<b>Average Wt:</b>						
4	22	19948226 EXAR Stock Fund 9097B	1/2/2021 370	+7 .35	+1.0 .55	+69 .47	+130 .37	+20 .29	+.91 .34	+.63 .34	+43	+165	+257	17.80	37.0				
											<b>71</b>	<b>174</b>	<b>297</b>	<b>15.85</b>	<b>37.0</b>				

Entry: 7 - Deer Valley Farm; Fayetteville, TN -- Pen #: 7034

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC			
1	1195	20021582 Deer Valley Growth Fund	1/13/2021 359	+7 .37	+2.1 .55	+77 .48	+144 .39	+30 .31	+.66 .37	+.61 .37	+71	+161	+280	14.03	35.0			
2	11138	20021531 Deer Valley Growth Fund	1/25/2021 347	+9 .35	+1.5 .55	+89 .48	+152 .40	+32 .31	+.71 .37	+.99 .37	+77	+166	+292	15.13	35.0			
3	1223	20021590 Deer Valley Growth Fund	2/3/2021 338	+2 .35	+3.8 .55	+95 .47	+171 .39	+35 .31	+1.04 .36	+.56 .36	+66	+188	+310	13.92	37.0			
Alternate											<b>348</b>	<b>(338 to 359)</b>	<b>Average Wt:</b>					
4	1281	20021608 Deer Valley Growth Fund	2/18/2021 323	+11 .33	+7 .49	+85 .42	+154 .37	+29 .29	+.49 .35	+.77 .35	+69	+169	+288	12.59	35.0			
											<b>71</b>	<b>172</b>	<b>294</b>	<b>14.36</b>	<b>35.7</b>			

## Class 121B Results:

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					

## Late Calf Champion Pen of Three Bull Results:

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					

Late Calf Champion Pen of Three Bulls \_\_\_\_\_

**Reserve Late Calf Champion Pen of Three Bull Results:**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					

**Reserve Late Calf Champion Pen of Three Bulls \_\_\_\_\_**

**Class: 122A - Pen of three bulls, calved after 1-1-20**

**Entry: 8 - Bullerman Angus; Rushmore, MN -- Pen #: 7018**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC					
1	1010	20096499 4M Ace 709	1/2/2021 370	+4 .33	+8 .54	+72 .46	+137 .38	+24 .29	+.74 .34	+.87 .34	+57	+166	+272	16.48	34.0					
2	1041	20096508 4M Ace 709	1/7/2021 365	+6 .32	+2.6 .53	+84 .46	+143 .37	+31 .29	+.54 .33	+.45 .34	+69	+153	+267	14.86	38.0					
3	1058	20059052 Bullerman Reign	1/12/2021 360	+7 .30	+3.2 .51	+84 .44	+154 .34	+30 .28	+.43 .31	+.64 .31	+60	+156	+262	16.39	36.0					
Alternate											<b>365 (360 to 370) Average Wt: _____</b>					<b>62</b>	<b>158</b>	<b>267</b>	<b>15.91</b>	<b>36.0</b>
4	1013	20096500 4M Ace 709	1/3/2021 369	+2 .31	+3.4 .52	+80 .44	+148 .36	+21 .26	+.10 .31	+.98 .32	+67	+164	+280	15.62	37.0					

**Entry: 9 - Boyd Beef Cattle; May's Lick, KY -- Pen #: 7008**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC					
1	1004	20038723 KG Justified 3023	1/1/2021 371	+8 .37	-.7 .53	+76 .46	+129 .38	+24 .32	+.75 .36	+1.01 .35	+90	+161	+299	17.94	40.0					
2	1019	20038734 GAR Home Town	1/3/2021 369	+8 .35	+1.0 .51	+70 .44	+125 .38	+26 .29	+1.62 .35	+1.22 .35	+60	+210	+332	16.38	36.0					
3	1043	20040780 Connealy Confidence Plus	2/3/2021 338	+8 .35	+4 .50	+60 .43	+112 .39	+27 .34	+1.00 .37	+.80 .37	+93	+154	+293	16.39	34.0					
Alternate											<b>359 (338 to 371) Average Wt: _____</b>					<b>81</b>	<b>175</b>	<b>308</b>	<b>16.90</b>	<b>36.7</b>
4	1016	20038732 E&B Plus One	1/3/2021 369	+7 .38	+6 .55	+71 .48	+128 .40	+25 .30	+.64 .37	+.78 .37	+73	+140	+255	15.78	39.0					

**Entry: 10 - Oklahoma State University; Stillwater, OK -- Pen #: 7010**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC					
1	1104	19947887 VAR Power Play 7018	1/1/2021 371	+10 .36	+1.2 .53	+86 .45	+148 .40	+21 .33	+.74 .38	+.48 .38	+66	+171	+288	15.06	41.0					
2	1106	19947888 VAR Power Play 7018	1/2/2021 370	+0 .35	+2.8 .51	+81 .44	+138 .39	+15 .32	+.56 .37	+.56 .37	+53	+139	+233	15.61	36.0					
3	1143	19955853 EXAR Grenade 9152B	1/19/2021 353	+7 .33	+1 .53	+74 .41	+128 .34	+35 .27	+.08 .33	+.71 .33	+78	+127	+243	13.54	32.0					
Alternate											<b>365 (353 to 371) Average Wt: _____</b>					<b>66</b>	<b>146</b>	<b>255</b>	<b>14.74</b>	<b>36.3</b>
4	1141	19955851 GAR Ashland	1/14/2021 358	+13 .36	-.8 .51	+80 .44	+133 .39	+23 .33	+1.07 .38	+.68 .38	+73	+163	+284	16.34	36.0					

**Entry: 11 - Wilks Ranch Texas Ltd; Eastland, TX -- Pen #: 7020**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC					
1	1029	19999928 KR Pacesetter	1/1/2021 371	-4 .31	+3.2 .51	+89 .43	+163 .37	+23 .29	+.89 .34	+.87 .34	+56	+195	+309	14.60	39.0					
2	36	19999898 WAR Cavalry B063 Z044	1/19/2021 353	+10 .32	-.6 .52	+67 .45	+127 .36	+24 .29	+.97 .33	+.72 .33	+56	+162	+266	15.49	35.0					
3	31	19999984 EXAR Guru 8719B	1/8/2021 364	+5 .36	+2.0 .53	+93 .45	+167 .37	+36 .27	+1.07 .33	+.76 .34	+44	+224	+335	12.67	36.0					
											<b>363 (353 to 371) Average Wt: _____</b>					<b>52</b>	<b>194</b>	<b>303</b>	<b>14.26</b>	<b>36.7</b>

**Class: 122A Results**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					
3					
4					

**Class: 122B - Pen of three bulls, calved after 1-1-20**

**Entry: 12 - Deer Valley Farm; Fayetteville, TN -- Pen #: 7033**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC	
1	1121	20068078 Baldrige Alternative E125	1/3/2021	+9	+2.0	+77	+132	+20	+79	+66	+57	+167	+274	15.08	37.0	
				369	.35	.55	.47	.39	.32	.36	.36					
2	1128	20021557 Deer Valley Growth Fund	1/5/2021	+12	+5	+86	+148	+25	+32	+91	+77	+152	+274	13.67	35.0	
				367	.36	.55	.48	.40	.32	.37	.37					
3	1167	20021568 Yon Chattooga E46	1/9/2021	+9	+1.8	+94	+160	+25	+86	+68	+88	+178	+319	14.39	35.0	
				363	.35	.53	.46	.37	.29	.33	.34					
Alternate											<b>366 (363 to 369) Average Wt:</b>	<b>74</b>	<b>166</b>	<b>289</b>	<b>14.38</b>	<b>35.7</b>
4	1178	20021573 Deer Valley Growth Fund	1/11/2021	+4	+3.2	+89	+151	+29	+31	+69	+77	+163	+288	14.57	38.0	
				361	.33	.49	.42	.37	.29	.35	.35					

**Entry: 13 - Sadler Ranches; Perkins, OK -- Pen #: 7022**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC	
1	1005	20126620 Coleman Charlo 0256	1/1/2021	+10	-.1	+49	+93	+36	+41	+57	+72	+101	+203	13.31	35.0	
				371	.33	.47	.41	.37	.32	.34	.34					
2	1010	20126644 Coleman Marshall 7170	1/1/2021	+9	-.6	+58	+114	+32	-.36	+77	+87	+89	+202	14.91	34.0	
				371	.28	.43	.37	.32	.24	.29						
3	1030	20125066 Coleman Charlo 0256	1/14/2021	+11	-.6	+51	+100	+36	+37	+26	+77	+103	+211	13.70	36.0	
				358	.34	.48	.42	.38	.34	.35	.34					
Alternate											<b>367 (358 to 371) Average Wt:</b>	<b>79</b>	<b>98</b>	<b>205</b>	<b>13.98</b>	<b>35.0</b>
4	1014	20130152 Bar-E-L Natural Law 52Y	1/2/2021	+9	+7	+56	+98	+34	+17	+92	+67	+106	+204	15.93	35.0	
				370	.32	.48	.41	.37	.32	.34	.34					

**Entry: 14 - K & J Angus; Larchwood, IA -- Pen #: 7019**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC	
1	71	20077394 Musgrave Crackerjack	1/1/2021	+1	+2.6	+72	+125	+21	+45	+80	+54	+157	+258	15.89	40.0	
				371	.36	.55	.48	.40	.31	.36	.36					
2	91	20077393 EXAR Monumental 6056B	1/2/2021	+5	+1.7	+79	+147	+36	+1.09	+84	+56	+189	+301	14.61	44.0	
				370	.36	.55	.47	.39	.33	.37	.37					
3	191	20085522 Ellingson Rider Pride 7282	1/9/2021	+2	+2.0	+70	+126	+30	+27	+66	+82	+129	+249	15.52	38.0	
				363	.30	.52	.44	.35	.28	.32	.32					
Alternate											<b>368 (363 to 371) Average Wt:</b>	<b>64</b>	<b>158</b>	<b>269</b>	<b>15.34</b>	<b>40.7</b>
4	411	20081212 4M Ace 709	2/1/2021	+4	+2.6	+87	+147	+26	+34	+63	+87	+143	+272	0.00	35.0	
				340	.33	.55	.47	.39	.30	.35	.35					

**Class: 122B Results**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					
3					



**Early Calf Champion Pen of Three Bull Results:**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					

**Early Calf Champion Pen of Three Bulls \_\_\_\_\_**

**Reserve Early Calf Champion Pen of Three Bull Results:**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					

**Reserve Early Calf Champion Pen of Three Bulls \_\_\_\_\_**

**Class: 123A - Pen of three bulls, calved 9-3-19 to 1-1-20**

**Entry: 15 - Northcutt Brothers Cattle Company; Lexington, OK -- Pen #: 7017**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC	
1		HayBus20189433	12/14/2020	I+6	I+1.1	I+57	I+87	I+16	N/A	N/A	+71	N/A	N/A	14.29	37.0	
		BC Robust 0807		389	.05	.05	.05	.05	N/A	N/A						
2		HayHa 20189431	12/20/2020	I+9	I+1	I+52	I+87	I+23	N/A	N/A	+70	N/A	N/A	14.31	40.0	
		BC Clem B141		383	.05	.05	.05	.05	N/A	N/A						
3		HayBal20189434	12/25/2020	I+7	I+5	I+54	I+90	I+17	N/A	N/A	+60	N/A	N/A	15.76	35.0	
		BC Alpha c1327		378	.05	.05	.05	.05	N/A	N/A						
											<b>383 (378 to 389) Average Wt:</b>	<b>67</b>	<b>0</b>	<b>0</b>	<b>14.79</b>	<b>37.3</b>

**Class: 123A Results**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					

**Class: 123B - Pen of three bulls, calved 9-3-19 to 1-1-20**

**Entry: 16 - Roseda Farm; Monkton, MD -- Pen #: 7015**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC	
1		H120 19840733	9/13/2020	+8	+2.0	+92	+158	+25	+1.48	+40	+64	+195	+317	14.03	40.0	
		Roseda Powerball23 F091		481	.36	.55	.47	.41	.29	.36	.36					
2		19 19881320	10/13/2020	+13	+1	+97	+177	+35	+1.87	+73	+61	+236	+367	16.89	38.0	
		Roseda Powerball23 F091		451	.32	.48	.41	.36	.25	.32	.32					
3		H089 19840720	8/20/2020	+7	+1.4	+87	+152	+36	+1.02	+61	+55	+179	+287	15.59	40.0	
		Roseda Powerball23 F091		505	.36	.56	.48	.42	.30	.36	.36					
											<b>479 (451 to 505) Average Wt:</b>	<b>60</b>	<b>203</b>	<b>324</b>	<b>15.50</b>	<b>39.3</b>
Alternate																
4		H085 19788890	8/8/2020	+15	+6	+94	+171	+35	+1.65	+89	+66	+228	+362	14.09	40.0	
		Roseda Powerball23 F091		517	.32	.49	.42	.36	.25	.33	.33					

**Entry: 17 - Express Angus Ranches; Yukon, OK -- Pen #: 7040**

Bull #	Tag	Reg Num / Sire Name	DOB / Days	CED	BW	WW	YW	Milk	Marb	RE	\$M	\$B	\$C	Rib	SC	
1		0783 19812309	8/11/2020	+4	+3.1	+81	+152	+24	+1.11	+1.13	+65	+202	+327	20.03	44.0	
		Hoover No Doubt		514	.35	.51	.44	.39	.33	.38	.37					
2		23 19966870	8/31/2020	+6	+2.6	+90	+161	+31	+1.39	+1.03	+44	+226	+337	18.07	43.0	
		EXAR Monumental 6056B		494	.35	.51	.44	.39	.34	.39	.38					
3		24 19966873	9/1/2020	+8	+2.3	+80	+140	+27	+1.51	+78	+47	+200	+306	0.00	40.0	
		EXAR Monumental 6056B		493	.35	.50	.43	.38	.33	.38	.37					
											<b>500 (493 to 514) Average Wt:</b>	<b>52</b>	<b>209</b>	<b>323</b>	<b>12.70</b>	<b>42.3</b>
Alternate																
4		25 19787132	7/2/2020	+9	+7	+67	+117	+17	+1.19	+79	+58	+175	+285	16.90	41.0	
		Mill Brae Identified 4031		554	.36	.52	.45	.39	.34	.40	.39					

**Class: 123B Results**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					

**Champion Pen of Three Yearling Bull Results:**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					

**Champion Pen of Three Yearling Bulls \_\_\_\_\_****Reserve Champion Pen of Three Yearling Bull Results:**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					

**Reserve Champion Pen of Three Yearling Bulls \_\_\_\_\_****Champion Pen of Three Bull Results:**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					
3					

**Champion Pen of Three Bulls: \_\_\_\_\_****Reserve Champion Pen of Three Bull Results:**

Place	My Placing	Judge A	Judge B	Referee	Final Placing
1					
2					
3					

**Reserve Champion Pen of Three Bulls: \_\_\_\_\_**

## Breed Averages

Spring 2022

	Production								Management				Maternal					Carcass				\$Values						
	CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	MH	SEN	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
Current Sires <sup>1</sup>	+6	+1.2	+58	+103	+24	+88	+5	+80	+16	+50	+49	+1.18	+11.2	+8	+25	+55	+3	-15	+41	+53	+55	+0.12	+57	+59	+86	+44	+131	+227
Main Sires <sup>2</sup>	+7	+1.0	+59	+105	+24	+87	+4	+82	+17	+49	+49	+1.14	+10.9	+8	+25	+52	+3	-14	+40	+53	+54	+0.15	+57	+61	+88	+44	+132	+227
Supplemental Sires <sup>3</sup>	+7	+1.1	+66	+116	+26	+1.14	+6	+92	+19	+48	+48	+1.31	+12.2	+9	+27	+68	+4	-21	+50	+56	+62	+0.15	+63	+68	+92	+46	+139	+244
Current Dams <sup>1</sup>	+6	+1.4	+54	+94	+23	+71	+5	+74	+15	+50	+49	+1.08	+11.3	+8	+26	+46	+3	-11	+37	+51	+49	+0.12	+57	+55	+82	+42	+126	+220
Non-Parent Bulls <sup>4</sup>	+6	+1.2	+59	+105	+25	+1.03	+6	+83	+17	+50	+49	+1.31	+11.8	+9	+26	+63	+4	-15	+46	+60	+60	+0.12	+61	+61	+86	+47	+135	+236
Non-Parent Cows <sup>4</sup>	+6	+1.3	+59	+104	+25	+1.01	+6	+80	+17	+50	+49	+1.38	+11.5	+9	+26	+63	+4	-15	+47	+63	+62	+0.10	+61	+59	+86	+47	+136	+236

<sup>1</sup>Current Sires - at least one calf record in herd book within the past two years

<sup>2</sup>Main Sires - Sires that met the requirements of the most recent American Angus Association Sire Evaluation report.

<sup>3</sup>Supplemental Sires - Young sires meeting the requirements for the American Angus Association Sire Evaluation report.

<sup>4</sup>Non-Parents - Registered animals born in the last 3 years with no current progeny in the Angus National Cattle Evaluation.

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Spring 2022

Expected progeny difference (EPD) and \$Value averages, standard deviations (SD) and minimum/maximum.

Trait	No. Records	No. EPD	Avg.	SD	Min	Max
Calving ease direct, %	1,814,831	11,234,465	3	6	-39	25
Birth weight, lb.	9,487,031	12,186,219	1.0	2.3	-12.7	16.0
Weaning weight direct, lb.	9,931,085	12,186,219	29	24	-83	126
Yearling weight, lb.	4,832,178	12,186,219	50	43	-142	226
Residual Average Daily Gain, lb./d	31,953	1,838,190	22	.06	-.13	.48
Dry Matter Intake, lb.	31,953	1,838,190	.53	.71	-3.65	3.20
Yearling height, in.	1,052,914	2,971,405	.4	.4	-2.3	2.5
Scrotal circumference, cm	1,071,034	3,203,243	.59	.55	-3.76	3.89
Docility, %	356,440	2,128,060	14	8	-48	43
Foot Claw Set, score	141,222	2,085,405	.49	.08	.02	1.00
Foot Angle, score	124,791	2,085,405	.49	.07	.05	1.09
Pap, mmHg	20,235	1,624,976	1.12	1.39	-5.46	10.42
Heifer Pregnancy, %	132,719	1,793,732	10.9	3	-7.1	26.5
Calving ease maternal, %	1,814,831	11,234,465	6	5	-40	22
Maternal milk, lb.	9,931,085	12,186,219	19	8	-30	55
Mature weight, lb.	247,323	2,003,469	33	44	-197	216
Mature height, in.	125,399	2,003,469	.2	.5	-3.3	2.9
Carcass weight, lb.	130,245	4,164,809	25	18	-76	127
Marbling score	130,245	4,155,095	.43	.28	-.88	2.21
Ribeye area, sq. in.	130,245	4,164,809	.35	.26	-.75	1.83
12th-rib fat thickness, in.	130,241	4,164,809	.008	.024	-.121	.177
Ultrasound intramuscular fat, %	2,194,999					

Current Sires <sup>1</sup>	No. Indexes				
Maternal Wean Calf Value (\$M), \$ per head	29,082	57	16	-38	125
Wean Value (\$W), \$ per head	29,304	59	18	-63	115
Feedlot Value (\$F), \$ per head	29,090	86	21	-22	173
Grid Value (\$G), \$ per head	26,964	44	16	-7	125
Beef Value (\$B), \$ per head	26,921	131	31	-16	249
Combined Index (\$C), \$ per head	26,904	227	45	-2	376
Cow Energy (\$EN), savings, \$/cow/year	29,132	-15	15	-77	38

<sup>1</sup>Current Sires have at least one calf recorded in the American Angus Association herdbook

**Expected Progeny Difference (EPD)**, is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. Interim EPDs may appear on young animals when their performance has yet to be incorporated into the American Angus Association National Cattle Evaluation (NCE) procedures. This EPD will be preceded by an "I", and may or may not include the animal's own performance record for a particular trait, depending on its availability, appropriate contemporary grouping, or data edits needed for NCE.

**Accuracy (ACC)**, is the reliability that can be placed on the EPD. An accuracy of close to 1.0 indicates higher reliability. Accuracy is impacted by the number of progeny and ancestral records included in the analysis.

**\$Value indexes**, are multi-trait selection indexes to assist beef producers by adding simplicity to genetic selection decisions. \$Values are reported in dollars per head, where a higher value is more favorable. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires in the database if the sires were randomly mated to cows and if calves were exposed to the same environment

## American Angus Association® Selection Tools

### GROWTH

**Calving Ease Direct (CED)**, is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

**Birth Weight EPD (BW)**, expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

**Weaning Weight EPD (WW)**, expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

**Residual Average Daily Gain (RADG)**, feed efficiency expressed in pounds per day, is a predictor of a sire's genetic ability for postweaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

**Yearling Weight EPD (YW)**, expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

**Yearling Height EPD (YH)**, is a predictor of a sire's ability to transmit yearling height, expressed in inches, compared to that of other sires.

**Scrotal Circumference EPD (SC)**, expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

**Docility (DOC)**, is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility. It predicts the average difference of progeny from a sire in comparison with another sire's calves.

### MATERNAL

**Heifer Pregnancy (HP)**, is a selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is the more favorable direction, and the EPD is reported in percentage units.

**Calving Ease Maternal (CEM)**, is expressed as a difference in percentage of unassisted births with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.

**Maternal Milk EPD (Milk)**, is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

**Mature Weight EPD (MW)**, expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.

**Mature Height EPD (MH)**, expressed in inches, is a predictor of the difference in mature height of a sire's daughters compared to daughters of other sires.

**Cow Energy Value (SEN)**, expressed in dollars savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals (more dollars saved on feed energy expenses). Components for computing the cow SEN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

### CARCASS

The genetic evaluation produces a single set of EPDs for carcass weight, marbling score, Ribeye area and fat thickness. The units of measure are in carcass trait format and analyzed on an age-constant basis.

**Carcass Weight EPD (CW)**, expressed in pounds is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

**Marbling EPD (Marb)**, expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

**Ribeye Area EPD (RE)**, expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

**Fat Thickness EPD (Fat)**, expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

### SVALUE INDEXES

**Maternal Weaned Calf Value (SM)**, an index, expressed in dollars per head, predicts profitability differences from conception to weaning with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation. Traits included are as follows: calving ease direct, calving ease maternal, weaning weight, milk, heifer pregnancy, docility, mature cow weight, claw set and foot angle

**Weaned Calf Value (SW)**, an index, expressed in dollars per head, to predict profitability differences in progeny due to genetics from birth to weaning. The underlying objective being producers will retain 20% of the female progeny as replacements and sell the rest of the cull females and their male counterparts as feeder calves. Traits included are as follows (in no particular order): birth weight, weaning weight, milk, and mature cow weight.

**Feedlot Value (SF)**, an index, expressed in dollars per head, to predict profitability differences in progeny due to genetics for postweaning feedlot merit compared to the progeny of other sires. The underlying objective assumes producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis, but with no consideration of premiums or discounts for quality and yield grade. Traits contributing directly to the index are as follows: yearling weight (gain), carcass weight and feed efficiency.

**Grid Value (SG)**, an index, expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for carcass grid merit compared to progeny of other sires. The underlying objective assumes producers will market cattle on an above-industry-average carcass grid. Traits included in the index are as follows (in no particular order): carcass weight, marbling, ribeye area, and fat.

**Beef Value (SB)**, a terminal index, expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for postweaning and carcass traits. This terminal index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase and market these animals on a carcass grid. Traits included in the index are as follows: yearling weight, dry-matter intake, marbling, carcass weight, ribeye area and fat.



# Notes

# Notes

# Why roll the **dice**?

Not all "Angus" bulls are **REGISTERED** Angus



Don't gamble on unproven genetics. There are a lot of Angus bulls on the market, but not all are backed by the **power of 80 million datapoints** and a registration paper. Invest wisely in a registered Angus bull.

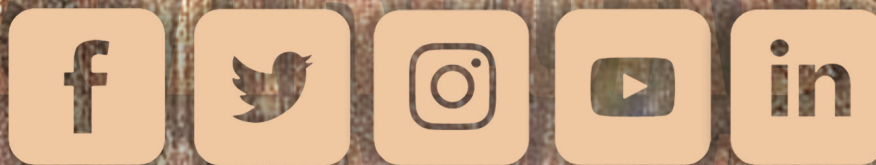
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