



ROY ANGUS BULL SHOW

JUDGE: JASON ELMORE

WAUKOMIS, OKLAHOMA

ASSOCIATE: MATT SCASTA

MADILL, OKLAHOMA

2021 Cattlemen's Congress ROV Angus Bull Show

Superintendents

Jaclyn Upperman, Director of Events & Education, American Angus Association®

Jeff Mafi, Regional Manager, American Angus Association®

Schedule of Events

Friday, January 8

- 8 a.m. Super Point ROV Angus Bull Show – Jim Norick Arena
Judge: Jason Elmore, OK & Matt Scasta, OK
- 11:30 a.m. National Angus Bull Sale Display – Super Barn Sale Arena
- 1 p.m. National Angus Bull Sale – Super Barn Sale Arena
- 3 p.m. Angus Foundation Female Sale – Super Barn Sale Arena
- 5 p.m. A Night at Remington Park – Angus & Hereford Sale – Remington Park

Saturday, January 9

- 8 a.m. Super Point ROV Angus Female Show – Super Barn Sale Arena
Judge: Jason Elmore, OK & Matt Scasta, OK
- 6 p.m. Oklahoma Stars – Angus Foundation Event – NCHF

Sunday, January 10

- 8 a.m. Pen Shows – Heifers, Pen of 5 Bulls, Pen of 3 Bulls – Performance Arena
Judges: Kevin Gallagher, John Pfeiffer, Chris Styles

2021 Cattlemen's Congress ROV Angus Bull Show

EPDs As Of: 1/1/2021

Place	Entry	Animal Name	DOB/Reg #	CED	BW	WW	YW	Milk	Marb	RE	\$M/\$B/\$C	Weight/ SC
-------	-------	-------------	-----------	-----	----	----	----	------	------	----	-------------	---------------

Class 1B

_____	100	WCC Personal Ad H751	7/1/2020	+2	+5.0	+75	+122	+23	N/A	N/A	+41	
		Sire: Schillings R&L Classified	19861952	.14	.26	.22	.16	.11			N/A	23.0
		Dam: WCC Primrose F40									N/A	
		Owner(s) Wilson Cattle Company, Cloverdale, IN; HVF Cattle Farm LLC, Magnet, IN										
_____	101	360 McKinley 0942	6/8/2020	I+5	I+3.1	I+55	I+95	I+11	I+.48	I+.67	+26	
		Sire: C&C McKinley 3000 EXAR	19867370	.05	.05	.05	.05	.05	.05	.05	+133	29.5
		Dam: EXAR Frontier Gal 4842									+199	
		Owner(s) Jackson Ray, Holdenville, OK										
_____	102	Strate's Sir William S467	6/2/2020	+3	+2.9	+57	+98	+23	+20	+21	+24	
		Sire: Conley Express 7211	19861162	.29	.48	.41	.34	.26	.32	.32	+103	32.0
		Dam: shultz queen 414 13D									+158	
		Owner(s) Jarred William Strate, Fairmont, OK										

Class 2B

_____	103	Strate's Sir Harry S466	5/26/2020	+1	+3.6	+55	+102	+13	+28	-.02	-5	
		Sire: Conley Express 7211	19861161	.28	.46	.39	.32	.25	.31	.31	+101	32.0
		Dam: shultz queen 414 13D									+126	
		Owner(s) Jarred William Strate, Fairmont, OK										
_____	105	Horstman Alpha Male 046H	5/15/2020	-3	+4.6	+49	+85	+12	+49	+45	+3	
		Sire: Conley Express 7211	19833603	.26	.43	.37	.30	.22	.28	.29	+127	29.0
		Dam: SAF Style Sandy 71									+168	
		Owner(s) Larry & Joe Horstman, West Lafayette, IN										
_____	106	Dal Porto Position Y95	5/15/2020	+13	-.1	+60	+98	+18	+85	+51	+49	
		Sire: Stevenson Turning Point	19880675	.35	.51	.44	.39	.31	.36	.36	+128	33.0
		Dam: DPL Sandy 3105									+215	
		Owner(s) Dawson Lee Dal Porto, Oakley, CA										
_____	109	RC Confederate 017	5/7/2020	I+11	I-.2	I+47	I+81	I+31	I+.61	I+.45	+60	
		Sire: E&B Confederate 507	19882428	.05	.05	.05	.05	.05	.05	.05	+115	32.0
		Dam: Hurlbut PCC Forever Lady 856									+209	
		Owner(s) Shelley F Rowlett, Martin, TN										
_____	110	KCS WRB Divergent 2020	5/4/2020	+6	+2.6	+45	+75	+10	+05	+60	+39	
		Sire: C&C Priority 1428B EXAR	19827348	.29	.47	.40	.35	.29	.32	.32	+90	32.0
		Dam: RCK First Lady 5220									+156	
		Owner(s) R Cole Kaufman, Mount Sidney, VA										

Class 3B

_____	114	ROSE MC Encore 0463	4/12/2020	I+2	I+3.1	I+38	I+64	I+15	I+.09	I+.36	+32	
		Sire: SSF On Point 4028	19884689	.05	.05	.05	.05	.05	.05	.05	+81	31.0
		Dam: Burns Elba 1454									+137	
		Owner(s) Lauren A Grimes, Hillsboro, OH; Zane Ward, Abilene, KS										
_____	115	Schilling Area 51	4/9/2020	I+4	I+2.8	I+65	I+105	I+18	I+.14	I+.73	+38	
		Sire: Schilling's R&L Confidential	19791638	.05	.05	.05	.05	.05	.05	.05	+117	33.0
		Dam: Schilling's Lucy 6067									+190	
		Owner(s) Kaelyn Schilling, Edson, KS										

Place	Entry	Animal Name	DOB/Reg #	CED	BW	WW	YW	Milk	Marb	RE	\$M/\$B/\$C	Weight/ SC
_____	850	Conley Passport 0440	4/8/2020	+10	-.1	+54	+95	+24	+1.06	+76	+66	
		Sire: Mill Brae Identified 4031	19802224	.33	.49	.42	.37	.30	.35	.35	+133	38.5
		Dam: Conley Sandy 7305									+239	
		Owner(s) Conley Cattle, Sulphur, OK										
_____	118	Horstman First Date 031H	4/2/2020	+12	-.8	+41	+64	+14	+1.12	+41	+50	
		Sire: DAJS AH Cool Cat 530	19772986	.29	.50	.38	.33	.25	.31	.31	+62	32.0
		Dam: S/A Elluna K173									+130	
		Owner(s) Larry & Joe Horstman, West Lafayette, IN										
_____	119	FGR Popeye 0243	4/2/2020	+7	+1.8	+49	+80	+23	I+.31	I+.65	+60	
		Sire: Conley Popeye 8250	19794762	.16	.29	.13	.12	.09	.05	.05	+100	35.0
		Dam: FGR Blossom									+190	
		Owner(s) Flying G Ranch, Caldwell, TX										
_____	120	Lakeview Takeoff 2017	3/30/2020	I+9	I+1.6	I+67	I+115	I+22	I+.54	I+.38	+53	
		Sire: Vermilion Countdown E065	19794182	.05	.05	.05	.05	.05	.05	.05	+121	31.0
		Dam: DPL Lady 8448									+210	
		Owner(s) Lake View Angus, Mead, CO										
_____	121	Silveiras Convoy 0340	3/30/2020	+0	+2.1	+51	+89	+26	-.04	+.64	+50	
		Sire: SAC Conversation	19818038	.31	.45	.39	.35	.30	.34	.34	+94	35.5
		Dam: Silveiras Savannah 3322									+172	
		Owner(s) Silveira Bros, Firebaugh, CA; Tri T Farms, Visalia, CA										
_____	122	Checkerhill Hannity 027	3/27/2020	I+1	I+2.8	I+52	I+91	I+17	I+.39	I+.16	+24	
		Sire: Conley Express 7211	19864108	.05	.05	.05	.05	.05	.05	.05	+111	28.0
		Dam: Checkerhill Viola 416									+168	
		Owner(s) Charley Baker, Clinton, OK										

Class 4B

_____	123	Horstman Kathmandu 033H	3/23/2020	+2	+5.6	+77	+128	+21	+.61	+.97	+65	
		Sire: DAJS AH Cool Cat 530	19772985	.28	.49	.37	.31	.24	.30	.30	+147	33.0
		Dam: LAH Empress 561C									+256	
		Owner(s) Larry & Joe Horstman, West Lafayette, IN										
_____	124	DAJS Side Effects 300	3/23/2020	I+3	I+3.2	I+46	I+82	I+25	I+.32	I+.61	+45	
		Sire: DAJS Special Effects 044	19826223	.05	.05	.05	.05	.05	.05	.05	+115	34.5
		Dam: DAJS Sally 928									+194	
		Owner(s) Doug Angus Satee, Montague, TX										
_____	125	LVS El Guapo 2002	3/20/2020	-4	+2.5	+59	+103	+21	+.43	+.33	+30	
		Sire: Conley Express 7211	19834540	.29	.49	.40	.32	.24	.31	.31	+109	33.0
		Dam: 4 Bar W Eldorene									+171	
		Owner(s) Levisay Farms, Creston, CA										
_____	126	RGCC Alibi 318	3/18/2020	I+6	I+2.7	I+58	I+93	I+21	I+.24	I+.65	+54	
		Sire: GCC Money Earned 852E ET	19886918	.05	.05	.05	.05	.05	.05	.05	+108	38.0
		Dam: CCC Princess Marya 653									+194	
		Owner(s) Hunter Royer, New Richmond, IN										
_____	127	Lazy JB MAGA 0116	3/16/2020	+11	+1.3	+76	+130	+28	+.55	+.82	+61	
		Sire: SAV President 6847	19775636	.35	.56	.48	.41	.34	.37	.36	+147	37.0
		Dam: Lazy JB Belladonna 116									+252	
		Owner(s) Lazy JB Angus, Montrose, CO										

Place	Entry	Animal Name	DOB/Reg #	CED	BW	WW	YW	Milk	Marb	RE	\$M/\$B/\$C	Weight/ SC
Class 5B												
_____	849	Conley Verified 0853	3/12/2020	+4	+2.3	+87	+152	+28	+97	+1.06	+55	30.0
		Sire: Mill Brae Identified 4031	19781321	.37	.54	.47	.39	.32	.37	.37	+177	
		Dam: Conley Sandy 8355									+285	
		Owner(s) Conley Cattle, Sulphur, OK										
_____	844	WCC Turn About H2	3/9/2020	+12	+.5	+49	+88	+21	I+.29	I+.57	+55	36.0
		Sire: Stevenson Turning Point	19921794	.20	.27	.24	.18	.12	.05	.05	+122	
		Dam: W C C Primrose B115									+213	
		Owner(s) Wilson Cattle Company, Cloverdale, IN										
_____	130	Sankeys Southern Star 014	3/7/2020	+10	-.1	+64	+109	+32	+.88	+.68	+65	35.0
		Sire: BUBS Southern Charm AA31	19768991	.35	.54	.47	.39	.32	.38	.38	+152	
		Dam: Sankeys Jilt 115									+262	
		Owner(s) Chris & Sharon M Sankey, Council Grove, KS										
_____	132	Lazy JB Ranchin' 0759	3/6/2020	+9	+2.3	+71	+126	+24	+.77	+.55	+32	29.0
		Sire: KR Cadillac Ranch	19870644	.30	.52	.45	.35	.26	.32	.32	+158	
		Dam: Lazy JB Barbara's Dixie 759									+237	
		Owner(s) Lazy JB Angus, Montrose, CO										
_____	133	LVS Sir Henry 2008	3/2/2020	+1	+1.8	+63	+98	+21	+.16	+.63	+59	33.0
		Sire: PVF Surveillance 4129	19834542	.30	.48	.39	.34	.27	.31	.32	+104	
		Dam: LVS Elba 1804									+194	
		Owner(s) Levisay Farms, Creston, CA										
_____	134	LK Intuition 010	3/1/2020	I+7	I+1.3	I+59	I+104	I+27	I+.10	I+.69	+43	38.0
		Sire: C&C Intuition 7104	19784139	.05	.05	.05	.05	.05	.05	.05	+119	
		Dam: PCC Ruth 284D									+197	
		Owner(s) Alexis Koelling, Curryville, MO										

Spring Bull Calf Champion _____

Reserve Spring Bull Calf Champion _____

Class 6B

_____	136	Sagebrush Luke 4020	2/24/2020	+5	+.7	+46	+73	+16	+.06	+.27	+22	35.0
		Sire: SCC First-N-Goal GAF 114	19717609	.33	.51	.44	.39	.34	.35	.35	+80	
		Dam: MSU Elba 002									+126	
		Owner(s) Wendell J Custer, Cushing, OK										
_____	138	Lazy JB Crave 0502	2/22/2020	+3	+2.4	+45	+64	+26	+.56	+.09	+50	36.0
		Sire: Lazy JB Edge 8745	19870643	.29	.51	.43	.34	.27	.31	.31	+93	
		Dam: Lazy JB Queen Sheba 502									+171	
		Owner(s) Lazy JB Angus, Montrose, CO										
_____	139	S&R Chaps J006	2/19/2020	+5	+.4	+69	+122	+25	N/A	N/A	+54	31.0
		Sire: Ellingson Chaps 4095	19840113	.25	.36	.31	.22	.16			N/A	
		Dam: S&R Ellen J835									N/A	
		Owner(s) Jared Jan Radcliffe, Weston, WI										
_____	140	K Bar D West Point 14H	2/16/2020	+7	+1.5	+61	+119	+21	+.23	+.67	+43	41.5
		Sire: Stevenson Turning Point	19815565	.32	.47	.40	.35	.27	.33	.33	+150	
		Dam: K Bar D Wendy 29E									+238	
		Owner(s) K Bar D, Redmond, OR										

Place	Entry	Animal Name	DOB/Reg #	CED	BW	WW	YW	Milk	Marb	RE	\$M/\$B/\$C	Weight/ SC
_____	142	Richburg Primo 032	2/14/2020	+10	+1.8	+33	+54	+17	+.36	+.35	+38	
		Sire: Colburn Primo 5153	19788650	.31	.47	.40	.35	.29	.32	.32	+83	38.0
		Dam: JFRMS Bismarck Beauty 3133									+146	
		Owner(s) 7-0 Cattle Company LLC, Amarillo, TX										
_____	145	SCC WF DiMaggio 021	2/13/2020	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	38.0
		Sire: PVF The Natural 7042	19862426								N/A	
		Dam: WF Royal Blackbird 608									N/A	
		Owner(s) Stertzbach Cattle Co, Louisville, OH										
_____	146	BM First Class 019 500 7006	2/12/2020	I+6	I+1.5	I+51	I+84	I+21	N/A	N/A	+41	
		Sire: PF Mr First Class 7006	19734988	.05	.05	.05	.05	.05			N/A	34.0
		Dam: BM Blackbird 500 928 Bri									N/A	
		Owner(s) Gold Buckle Angus, Ottawa, KS										
_____	147	Chestnut Jagger 620	2/12/2020	-3	+5.0	+83	+141	+21	+.72	+.51	+41	
		Sire: Chestnut Redemption 38	19847813	.31	.53	.45	.35	.28	.33	.33	+159	37.0
		Dam: TR MS Celeste 5734C Et									+247	
		Owner(s) Dawson Gregg Johnson, Pipestone, MN										
Class 7B												
_____	148	VZR 24 Karat 2014	2/10/2020	+1	+4.4	+67	+107	+18	+.32	+.40	+38	
		Sire: SCC SCH 24 Karat 838	19751660	.29	.47	.39	.31	.24	.29	.30	+96	34.5
		Dam: Seldom Rest Lucy 8044									+163	
		Owner(s) Ryan & Bridgette Van Zee, Sioux Center, IA										
_____	150	VZR 24 Karat 2012	2/8/2020	+7	+2.0	+52	+81	+26	+.08	+.48	+46	
		Sire: SCC SCH 24 Karat 838	19751659	.30	.48	.40	.32	.25	.31	.31	+90	33.5
		Dam: Nords Forever Lady 8122									+163	
		Owner(s) Ryan & Bridgette Van Zee, Sioux Center, IA										
_____	151	Mercy Lane West Point 213	2/6/2020	I+14	I-1.3	I+58	I+100	I+21	N/A	N/A	+57	
		Sire: Stevenson Turning Point	19806973	.05	.05	.05	.05	.05			N/A	30.5
		Dam: Wallace Miss 775									N/A	
		Owner(s) Mercy Lane Angus Farm, Rogersville, MO										
_____	153	Collison Pure Alpha	2/6/2020	I+3	I+2.6	I+53	I+85	I+20	I+.29	I+.43	+33	
		Sire: Dameron First Class	19893755	.05	.05	.05	.05	.05	.05	.05	+115	36.0
		Dam: CS Georgina 919									+182	
		Owner(s) Kara Collison, Rockwell City, IA										
_____	155	EXAR Expressive 0681B	2/4/2020	+0	+3.8	+72	+122	+15	+.49	+.58	+28	
		Sire: Conley Express 7211	19680329	.29	.47	.40	.33	.26	.32	.32	+152	34.0
		Dam: EXAR Forever Lady 4847									+225	
		Owner(s) Express Angus Ranches, Yukon, OK										
_____	158	FAR Quality 0187	2/2/2020	+2	+2.3	+75	+133	+28	+.33	+.58	+58	
		Sire: KR Quality 8525	19824757	.32	.54	.46	.36	.28	.33	.33	+133	44.0
		Dam: FAR Miss Blackcap 51A									+231	
		Owner(s) Frey Angus Ranch, Granville, ND										
_____	160	HERB Locked N Loaded 0302	2/1/2020	+1	+4.7	+76	+130	+32	+.09	+.68	+84	
		Sire: Byergo Boomer 6351	19831271	.30	.50	.43	.36	.26	.33	.33	+122	36.0
		Dam: Herb Double Black E0302									+242	
		Owner(s) Herbolsheimer Angus, Pierce, NE										

Place	Entry	Animal Name	DOB/Reg #	CED	BW	WW	YW	Milk	Marb	RE	\$M/\$B/\$C	Weight/ SC
Class 8B												
_____	163	Schroeder Classic	1/22/2020	+10	+2.0	+47	+83	+25	+16	+46	+37	
		Sire: Colburn Primo 5153	19817088	.32	.49	.43	.37	.31	.33	.33	+97	37.0
		Dam: TD Lady 03									+163	
		Owner(s) Doug & Glenda Schroeder, Clarence, IA; Dan A Werthmann, Durant, IA; Allan & Pat Werthmann, Stockton, IA										
_____	164	Chestnut Point Taken 180	1/18/2020	+9	+1.6	+89	+151	+19	+57	+53	+79	
		Sire: Stevenson Turning Point	19847809	.35	.55	.48	.39	.31	.36	.35	+147	40.5
		Dam: Chestnut Queen Eva 8104									+270	
		Owner(s) Chestnut Angus Farm, Pipestone, MN										
_____	165	FAR Cowboy Logic 0105	1/16/2020	+11	+3	+77	+136	+30	+53	+56	+47	
		Sire: Freys Cowboy Logic	19824750	.34	.52	.45	.34	.27	.32	.32	+138	39.0
		Dam: FAR Fair Lady 8094									+226	
		Owner(s) Frey Angus Ranch, Granville, ND										
_____	167	Henning Fresh Prince 0005	1/14/2020	+6	+1.7	+56	+89	+26	+49	+38	+46	
		Sire: PVF Surveillance 4129	19793000	.30	.46	.40	.35	.28	.32	.32	+100	35.0
		Dam: Gaffney Elba 260									+176	
		Owner(s) Evan Henning, Janesville, WI										
_____	173	DAJS The Specialist 030	1/4/2020	+3	+3.2	+51	+90	+27	+42	+52	+48	
		Sire: DAJS Special Effects 044	19766144	.15	.32	.28	.24	.11	.05	.05	+115	36.5
		Dam: DAJS Beulah 612									+197	
		Owner(s) Katy Satree, Montague, TX										
_____	178	Boyd Rainfall 0002	1/1/2020	+7	+1.1	+68	+120	+27	+46	+69	+77	
		Sire: SAV Rainfall 6846	19722088	.37	.53	.46	.38	.29	.36	.36	+123	40.0
		Dam: Boyd Abigale 8007									+237	
		Owner(s) Boyd Beef Cattle, May's Lick, KY										
_____	181	Jensen Virtual 003 FAF FCC	1/1/2020	+8	+2.8	+72	+118	+14	-.12	+40	+33	
		Sire: Colburn Primo 5153	19875087	.30	.50	.42	.34	.28	.30	.31	+98	34.0
		Dam: Jensen Shadoc 1442 of FAF									+160	
		Owner(s) Cale Alan Jensen, Plainfield, IA										

Winter Bull Calf Champion _____

Reserve Winter Bull Calf Champion _____

Class 9B

_____	182	DAJS Primo's Reflection 854	12/2/2019	+2	+3.1	+57	+91	+10	+13	+42	+27	
		Sire: Colburn Primo 5153	19771756	.20	.35	.31	.29	.19	.05	.05	+92	33.0
		Dam: DAJS Suzie 16									+146	
		Owner(s) Katy Satree, Montague, TX										
_____	183	Rehco Samson 9527	11/29/2019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
		Sire: EXAR Denver 4260B	19776285								N/A	38.0
		Dam: MCKY Sara 6527									N/A	
		Owner(s) REHCO Ranch, Guthrie, OK										

Class 10B

_____	190	MC Roundtable 9088	9/21/2019	+3	+4.1	+81	+138	+20	+59	+99	+41	
		Sire: S&R Roundtable J328	19722032	.31	.51	.44	.34	.29	.31	.32	+181	38.0
		Dam: MC Blackcap 6085									+276	
		Owner(s) Zachary Mc Call, Greenville, VA; Sunrise Sunset Farm, Williamsburg, IN										

Place	Entry	Animal Name	DOB/Reg #	CED	BW	WW	YW	Milk	Marb	RE	\$M/\$B/\$C	Weight/ SC
_____	192	Vision Southern Charm 9082	9/15/2019	+7	+3.8	+80	+130	+28	+.43	+1.01	+57	
		Sire: BUBS Southern Charm AA31	19822061	.34	.50	.43	.38	.31	.37	.37	+144	40.0
		Dam: Top Line Lady 9114									+244	
		Owner(s) Austin T Vieselmeyer, Amherst, CO										
_____	195	Hartz Lucky Charm 031 Y731	9/5/2019	+10	+.5	+68	+123	+27	N/A	N/A	+64	
		Sire: BUBS Southern Charm AA31	19730301	.24	.34	.30	.29	.17			N/A	40.0
		Dam: Limestone Dixie Erica Y731									N/A	
		Owner(s) Elsie Hannah Rogers, Wilton, IA										
_____	196	MES Music Man 903-650	9/3/2019	I+6	+.8	+58	+100	+10	+.01	+.68	+24	
		Sire: Colburn Primo 5153	19725364	.05	.35	.31	.29	.15	.18	.22	+95	34.5
		Dam: Mes Burgess Beetle 650-122									+147	
		Owner(s) Mardee Ella Sadowsky, Eagleville, MO										

Senior Bull Calf Champion _____

Reserve Senior Bull Calf Champion _____

Class 11B

_____	199	WSC Stallion G118	8/9/2019	+16	-.7	+65	+118	+23	+.86	+.96	+64	
		Sire: EXAR Stallion 7986	19550180	.34	.52	.45	.40	.28	.35	.35	+181	41.5
		Dam: FWY Lucy V102									+299	
		Owner(s) Wall Street Cattle Company, Lebanon, MO										

Class 12B

_____	201	Lakeview Sandstone 9229	7/2/2019	I+6	I+1.4	I+47	I+82	I+27	I+.69	I+.24	+29	
		Sire: Conley LV Sandstone 737	19566883	.05	.05	.05	.05	.05	.05	.05	+120	39.0
		Dam: Schroeder Forever Lady 113									+185	
		Owner(s) Lake View Angus, Mead, CO										

Class 13B

_____	203	Hill Valley Reckoning 931	5/4/2019	+4	+3.7	+64	+106	+17	+.31	+.65	+49	
		Sire: Young Dale Believe 46B	19721994	.32	.48	.41	.37	.31	.32	.32	+106	44.0
		Dam: Hill Valley Elbina 456									+186	
		Owner(s) Samuel Paul Henderson, East Troy, WI										
_____	204	Horstman Secret Society 961G	5/2/2019	-6	+5.9	+59	+101	+13	+.01	+.85	+31	
		Sire: PVF Blacklist 7077	19514747	.26	.43	.35	.29	.23	.28	.28	+138	40.0
		Dam: LAH Empress 464B									+210	
		Owner(s) Larry & Joe Horstman, West Lafayette, IN; Ard Ridge Cattle Company, Nancy, KY										
_____	205	K Bar D Bull Dozer 47G	5/1/2019	+16	-2.0	+45	+83	+26	+.42	+.78	+59	
		Sire: Stevenson Turning Point	19574605	.33	.47	.40	.36	.28	.34	.34	+138	40.0
		Dam: Silveiras Princess 6358									+238	
		Owner(s) K Bar D, Redmond, OR										

Intermediate Bull Champion _____

Reserve Intermediate Bull Champion _____

Place	Entry	Animal Name	DOB/Reg #	CED	BW	WW	YW	Milk	Marb	RE	\$M/\$B/\$C	Weight/ SC
-------	-------	-------------	-----------	-----	----	----	----	------	------	----	-------------	---------------

Class 14B

_____	206	TRL Watch Appearance 9557	4/19/2019	-6	+6.2	+70	+128	+21	+26	+71	+43	
		Sire: FAR Appearance 31E	19479065	.29	.51	.43	.33	.27	.31	.31	+146	43.0
		Dam: TRL Queen Watchout BW81									+232	
		Owner(s) Cornerstone Ranch Inc, Fort Sumner, NM										
_____	207	TRL Watch Appearance 9555	4/17/2019	+0	+3.0	+57	+100	+21	+12	+65	+63	
		Sire: FAR Appearance 31E	19479066	.28	.50	.42	.31	.26	.29	.29	+108	41.5
		Dam: TRL MS Watchout BW13									+203	
		Owner(s) Cornerstone Ranch Inc, Fort Sumner, NM										
_____	210	STCC Revolution 419	4/1/2019	N/A	I+2.1	I+54	I+93	I+21	N/A	N/A	N/A	
		Sire: Silveiras Style 9303	19545641		.05	.05	.05	.05			N/A	40.0
		Dam: EXAR Rita 8212									N/A	
		Owner(s) St Amant Cattle Company, Tryon, OK										

Class 15B

_____	213	Conley Dieckmann Prowess	3/7/2019	-1	+2.1	+46	+75	+15	+61	+36	+14	
		Sire: Conley Express 7211	19550295	.28	.47	.40	.33	.24	.30	.31	+104	43.0
		Dam: Chapman Lady 4128									+149	
		Owner(s) Conley Cattle, Sulphur, OK; Sexing Technologies, Navasota, TX; Dieckmann Cattle, Greensburg, IN										
_____	215	Chap Erica SA No Limit G65	3/3/2019	+8	+9	+55	+94	+23	+46	+42	+44	
		Sire: Greene Pokerface 1304	19459669	.31	.51	.44	.34	.28	.33	.33	+106	39.5
		Dam: Schroeder Lady 65									+181	
		Owner(s) Erica Chapman, Tipton, IA										

Class 16B

_____	216	EXAR Express Way 1079B	2/3/2019	-5	+3.3	+56	+87	+19	+59	+24	+34	
		Sire: Conley Express 7211	19376316	.29	.48	.41	.33	.26	.32	.32	+114	42.0
		Dam: EXAR Frontier Gal 3734									+182	
		Owner(s) Express Angus Ranches, Yukon, OK										
_____	217	VZR Diamond Jack 1905	1/24/2019	+4	+3.5	+69	+120	+21	+26	+1.00	+46	
		Sire: 5T Power Chip 4790	19451347	.33	.49	.42	.37	.29	.34	.34	+147	40.0
		Dam: PVF Blackbird 7047									+237	
		Owner(s) Ryan & Bridgette Van Zee, Sioux Center, IA; Rowdi Van Zee, Sioux Center, IA										
_____	219	Valley Oak Victory Lane 9009	1/23/2019	+4	+3.8	+65	+111	+24	+1.00	+60	+47	
		Sire: SydGen Fastlane 3450	19453715	.35	.53	.45	.37	.30	.36	.35	+149	42.0
		Dam: SydGen II Eileenmere 7120									+240	
		Owner(s) Valley Oaks Angus, Oak Grove, MO										
_____	220	EXAR Fundamental 9186B	1/21/2019	+3	+2.2	+82	+147	+26	+77	+54	+65	
		Sire: Deer Valley Growth Fund	19365169	.37	.56	.49	.44	.31	.39	.39	+153	39.5
		Dam: EXAR Royal Lass 4639									+263	
		Owner(s) Express Angus Ranches, Yukon, OK										

Junior Yearling Bull Champion _____

Reserve Junior Yearling Bull Champion _____

Place	Entry	Animal Name	DOB/Reg #	CED	BW	WW	YW	Milk	Marb	RE	\$M/\$B/\$C	Weight/ SC
-------	-------	-------------	-----------	-----	----	----	----	------	------	----	-------------	---------------

Class 17B

_____	221	Silveiras Haras Primal 8525	11/23/2018	+4	+3.4	+59	+92	+20	+.39	+.43	+31	
		Sire: Dameron First Class	19478741	.31	.47	.41	.37	.32	.33	.33	+109	43.0
		Dam: Silveiras Saras Dream 1339									+172	
		Owner(s) Hara Angus Farm, Brookville, OH; Silveira Bros, Firebaugh, CA										

Class 18B

_____	222	BNWZ Dignity 8017	9/22/2018	I+2	I+3.5	I+58	I+98	I+22	I+.19	I+.75	+39	
		Sire: PVF Insight 0129	19379119	.05	.05	.05	.05	.05	.05	.05	+117	42.5
		Dam: CCC Sara's Dream 5116									+191	
		Owner(s) Austin Nowatzke, Michigan City, IN										

Class 19B

_____	224	Silveiras Forbes 8088	4/1/2018	+4	+3.6	+48	+80	+16	+.72	+.32	+33	
		Sire: Silveiras Style 9303	19131646	.31	.47	.41	.36	.31	.34	.33	+116	42.5
		Dam: Collison Forever Lady 1622									+183	
		Owner(s) Chris & Sharon Sankey, Council Grove, KS; Silveira Bros, Firebaugh, CA; Rockin S Ranch, Riverdale, CA										
_____	227	WCC Chips F6	3/5/2018	I+1	I+3.6	I+53	I+88	I+16	I+.39	I+.32	+20	
		Sire: EXAR Blue Chip 1877B	19161039	.05	.05	.05	.05	.05	.05	.05	+106	46.0
		Dam: WCC Mignonne U231									+158	
		Owner(s) Wilson Cattle Company, Cloverdale, IN; Wooden Shoe Farms, Blackfoot, ID										
_____	228	Evans Paychek 86	3/3/2018	+8	+2.3	+53	+86	+17	+.37	+.65	+51	
		Sire: Colburn Primo 5153	19238294	.31	.50	.43	.36	.30	.32	.32	+103	40.5
		Dam: EA Elaine 020									+185	
		Owner(s) Brad Eldon Evans, Virden, IL; Pitts Livestock, Axtell, UT										
_____	230	Conley Popeye 8250	2/26/2018	+11	+1.1	+48	+76	+24	+.34	+.71	+57	
		Sire: Stevenson Turning Point	19257601	.35	.52	.45	.39	.32	.36	.35	+110	46.0
		Dam: PR Lady 909 4200-587									+200	
		Owner(s) Flying G Ranch, Caldwell, TX; Conley Cattle, Sulphur, OK										
_____	232	Lafins Marvel 1801	1/22/2018	+8	+1.1	+52	+97	+19	+.22	+1.23	+59	
		Sire: PVF Insight 0129	19091613	.35	.54	.47	.36	.31	.36	.36	+137	47.0
		Dam: Lafins Galaxie 3332									+237	
		Owner(s) Kenneth Hartzell, Moscow, IA; Joseph R Mather, Cambridge, IA; Walridge Farms, Williamsburg, IA										

Senior Yearling Bull Champion _____

Reserve Senior Yearling Bull Champion _____

Grand Champion Bull _____

Reserve Grand Champion Bull _____

2021 Herdsman of the Year _____

American Angus Association® Selection Tools

PERFORMANCE

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.

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.

Residual Average Daily Gain (RADG), 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 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.

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 (\$EN), expressed in dollar 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 \$EN savings difference include lactation energy requirements

and energy costs associated with differences in mature cow size.

CARCASS

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.

\$VALUES

Maternal Weaned Calf Value (\$M), 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 (\$W), 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 (\$F), 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 dry-matter intake.

Grid Value (\$G), 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.

American Angus Association® Selection Tools

Beef Value (\$B), 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.

Combined Value (\$C), an index, expressed in dollars per head, which includes all traits that make up both Maternal

Weaned Calf Value (\$M) and Beef Value (\$B) with the and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid. Expected progeny differences (EPDs) directly influencing a combined index: calving ease direct (CED) and maternal (CEM), weaning weight (WW), yearling weight (YW), maternal milk (Milk), heifer pregnancy (HP), docility (DOC), mature cow weight (MW), foot angle (Angle), claw set (Claw), dry matter intake (DMI), marbling (Marb), carcass weight (CW), ribeye area (RE) and fat thickness (Fat).

Breed Averages As of Spring 2021

	PRODUCTION														MATERNAL					CARCASS				\$VALUES					
	CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	Claw	Angle	PAP	HP	CEM	Milk	MW	MH	\$EN	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
Current Sires ¹	+6	+1.2	+56	+99	+24	+81	+5	+78	+16	+50	+49	+1.11	+10.7	+8	+25	+51	+3	-13	+40	+51	+53	+0.12	+54	+56	+82	+44	+127	+219	
Main Sires ²	+7	+1.0	+57	+101	+24	+79	+4	+79	+17	+49	+49	+1.08	+10.5	+8	+24	+48	+2	-13	+38	+51	+51	+0.15	+54	+57	+83	+44	+127	+218	
Supplemental Sires ³	+7	+1.2	+63	+112	+25	+105	+6	+90	+18	+50	+49	+1.13	+11.5	+9	+26	+66	+4	-20	+47	+52	+58	+0.12	+58	+64	+88	+45	+134	+232	
Current Dams ¹	+6	+1.4	+51	+91	+22	+64	+5	+72	+15	+50	+50	+1.07	+10.9	+8	+25	+42	+3	-9	+35	+50	+46	+0.12	+55	+52	+78	+43	+122	+213	
Non-Parent Bulls ⁴	+6	+1.2	+57	+100	+24	+94	+5	+78	+17	+50	+49	+1.16	+11.2	+9	+25	+57	+4	-13	+42	+56	+57	+0.11	+58	+56	+81	+46	+130	+225	
Non-Parent Cows ⁴	+6	+1.3	+56	+99	+25	+94	+6	+75	+17	+51	+49	+1.23	+11.0	+9	+25	+58	+4	-13	+43	+61	+59	+0.09	+58	+55	+81	+47	+131	+226	

¹Current Sires/Dams - at least one calf recorded in herd book within the past two years

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

³Supplemental Sires – Young sires meeting the requirements for the American Angus Association Sire Evaluation report.

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

Trait	No. Records	No. EPD	Avg.	SD	Min	Max
Calving ease direct, %	1,737,251	10,749,572	3	6	-39	24
Birth weight, lb.	9,139,110	11,768,812	1.0	2.3	-12.7	16.1
Weaning weight direct, lb.	9,645,294	11,768,812	27	24	-80	117
Yearling weight, lb.	4,698,249	11,768,812	47	43	-137	203
Residual Average Daily Gain, lb./d	30,233	1,609,281	.21	.06	-.13	.46
Dry Matter Intake, lb.	30,233	1,609,281	.47	.71	-3.69	3.18
Yearling height, in.	1,016,553	2,736,798	.4	.4	-2.3	2.6
Scrotal circumference, cm	1,028,404	2,966,474	.56	.54	-3.76	3.94
Docility, %	333,835	1,895,538	14	8	-47	44
Foot Claw Set, score	105,527	1,744,376	.49	.08	.03	1.03
Foot Angle, score	93,088	1,744,376	.50	.07	.11	1.12
Pap, mmHg	16,689	1,404,465	1.09	1.26	-4.75	8.28
Heifer Pregnancy, %	118,569	1,564,086	10.5	2.8	-7.3	25.6
Calving ease maternal, %	1,737,251	10,749,572	6	5	-40	22
Maternal milk, lb.	9,645,294	11,768,812	19	8	-30	55
Mature weight, lb.	231,852	1,775,824	28	45	-202	196
Mature height, in.	119,041	1,775,824	.2	.5	-3.3	2.9
Carcass weight, lb.	126,920	3,925,828	24	18	-76	111
Marbling score	126,920	3,916,072	.42	.27	-.78	2.23
Ribeye area, sq. in.	126,920	3,925,828	.34	.25	-.75	1.81
12th-rib fat thickness, in.	126,916	3,925,828	.008	.023	-.119	.185
Ultrasound intramuscular fat, %	2,127,640					
Ultrasound ribeye area, sq. in.	2,133,499					
Ultrasound fat thickness, in.	2,137,251					
Current Sires ¹		No. Indexes				
Maternal Wean Calf Value (\$M), \$ per head		28,024	54	15	-23	111
Wean Value (\$W), \$ per head		28,264	56	18	-63	113
Feedlot Value (\$F), \$ per head		28,045	82	19	-22	161
Grid Value (\$G), \$ per head		25,765	44	16	-7	123
Beef Value (\$B), \$ per head		25,715	127	29	-18	232
Combined Index (\$C), \$ per head		25,688	219	42	-9	365
Cow Energy (\$EN), savings, \$/cow/year		28,094	-13	15	-80	41

YOU'VE DONE THE WORK.

Get paid for it.

Get paid for the **records**.

Get paid for **quality** genetics.

Get paid for the power of **Angus**.

In 2020, AngusLink calves
earned an average
PREMIUM of \$9.93/cwt.

AngusLinkSM combines USDA Process Verified Programs with a Genetic Merit Scorecard that gives buyers confidence in your calves. From age and source verification to cattle care and handling, you choose which programs make the most sense for your operation.

Call us at 816-383-5100 to sign up or
visit AngusLink.com for more information.

ANGUSLINKSM
VALUE ADDED PROGRAMS



LET'S MAKE
**LEGENDARY
PROGRESS**
IN FORT WORTH, NOV. 6-8, 2021



FTW  TX

ANGUS CONVENTION

PASSION. INNOVATION. ACHIEVEMENT.

REGISTRATION OPENS JULY 1, 2021

DIRECTOR OF HERD IMPROVEMENT.

With more Angus influenced cattle qualifying for the *Certified Angus Beef*® brand than ever before, it's clear that the Angus bull has become America's bull. He sires calving ease, growth and superior marbling. He works well in any environment, and on any cow, regardless of breed. Make sure that America's bull serves as your director of herd improvement.

Angus. America's breed. Go to www.Angus.org/businessbreed or call 816.383.5100 to learn more.



ANGUS
THE BUSINESS BREED

FOLLOW US!

SHOW RESULTS | CANDIDS | VIDEOS



ONLINE SHOW RESULTS

CLASS PLACINGS | DIVISION WINNERS | LIVE EPDs



ANGUS

THE BUSINESS BREED

3201 Frederick Ave. Saint Joseph, MO, 64506 | Angus.org | 816.383.5100 | Angus@angus.org