

STEWART SELECT ANGUS



www.stewartselectangus.com

2230 E 300 N Greensburg, IN 47240

812-614-4867

Andrew Stewart, Herd Mgr. 800-SA-BULLS (722-8557)

astewart@stewartselectangus.com

Tag	Dam#	Tattoo	Born	Sire	Sire of Dam	No Creep!				Test ADG	AYW	YR	AYH	Expected Progeny Differences								\$ Values				Price	
						BW	CE	AWW	WR					CED	B	W	M	Y	Cwt	Mb	REA	FAT	SW	\$F	\$G		\$B
T119	T119	W1	12/26/08	MYTTY IN FOCUS	S S SULTAN R128	62	1	715	115	4.22	1358	114	49.9	18	-5.7	51	24	96	25	.82	.32	.018	32.77	34.80	34.92	65.54	\$7500
T158	T158	W8	12/29/08	SYDGEN 1407 CORONA 2016	MYTTY IN FOCUS	78	2	730	117	4.13	1343	113	50.9	6	0.7	53	25	99	24	.63	.17	-.027	30.95	37.08	34.25	64.77	4250
T39	T39	W12	12/31/08	BASIN FRANCHISE P142	MYTTY IN FOCUS	70	1	727	117	4.37	1386	117	51.3	9	1.3	55	28	104	29	.55	.37	.027	31.92	41.46	27.71	61.78	4250
T14	T14	W15	12/31/08	C R A BEXTOR 872 5205 608	L T 598 BANDO 9074	64	1	685	110	3.74	1261	106	49.7	12	-1.1	53	27	95	16	.90	.56	.050	33.87	33.00	37.38	62.12	3500
T69	T69	X79	1/25/10	C R A BEXTOR 872 5205 608	R P BUSHWACKER 3 944	82	1	627	103	4.19	1214	104	50.3	10	0.2	46	29	91	14	.77	.36	.000	29.12	31.71	38.53	61.73	4000
T54	T54	X181	3/11/10	TC FRANKLIN 619	MYTTY IN FOCUS	88	1	681	107	3.61	1223	101	49.8	4	2.7	54	30	97	22	.64	.38	-.021	27.67	34.64	36.70	65.79	3250
										Breed Averages				5	2.0	46	22	83	15	.41	.19	.012	25.48	24.64	24.29	45.95	



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Terms and conditions

1. All cattle sell under the STANDARD TERMS and CONDITIONS of the American Angus Association.
2. All cattle sell with a BREEDING GUARANTEE that is recommended by the American Angus Association.
3. The guarantee does not apply to INJURY or DEATH.
4. Bulls will be evaluated for BREEDING SOUNDNESS at approximately one year of age. If purchased before, risk is to buyer, except for number 1 above.
5. The herd is ACCREDITED and CERTIFIED FREE of tuberculosis and brucellosis.
6. The herd is maximum Level 4 Johne's test negative.
7. Bulls are at the buyer's RISK as soon as sold.
8. PRICES are subject to change without notice.
9. Our LIABILITY on any warranty either expressed or implied is limited to the purchase price.
10. Any casualty INSURANCE is the responsibility of the purchaser.
11. Cattle have been vaccinated with Vision 7 Somnus, Prespense HM, Bovi-Shield Gold FP 5 VL5, and treated with Ivermectin pour-on.

Legend

* Not eligible for registration

BW=Birth Weight; **CE**=Calving Ease; 1-Unassisted 2-Slight Assist 3-Hard Pull 5-Abnormal

AWW=Adjusted Weaning Weight; **WR**=Weaning Ratio; **AYW**=Adjusted Yearling Weight; **YR**=Yearling Ratio;

AYH=Adjusted Yearling Height; **T**=Twin; **Mb**=Marbling; **REA**=Ribeye Area; **Fat**=Fat Thickness

EPDs - EXPECTED PROGENY DIFFERENCES for birth, weaning, maternal, and yearling are estimates of how future progeny of this individual are expected to perform in each of the traits. **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 an sire's calves will be born when he is bred to first-calf heifers. **Birth EPD (B)** is a predictor of an animal's contribution to its progeny's weight at birth. **Maternal EPD (M)** is a predictor of an animal's genetic merit for milk and if the animal is a sire this would be expressed as pounds of daughter's progeny weaning weight attributed to milk. **Weaning (W) and yearling (Y) EPDs** are predictors of an animal's ability to transmit growth to its progeny. Carcass EPDs: **Marbling, ribeye area and fat thickness** can be used as predictors of carcass merit.

\$Value Indexes - **Wean Value (\$W)**, **Feedlot Value (\$F)**, **Grid Value (\$G)** and **Beef Value (\$B)** are bioeconomic, multi-trait selection index values, expressed in dollars per head, to assist commercial beef producers by adding simplicity to genetic selection decisions. 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 randomly mated and the calves are exposed to the same environment.

Ask about the **AngusSource** USDA Process Verified Program that documents a minimum of 50% Angus-sired Genetics, Source and Group Age. All **AngusSource** tagged calves, regardless of color, are eligible for the Certified Angus Beef brand if they meet the ten carcass specifications.