



TABLE 1 ... 2018 born Olsen Feed Efficiency Bulls used on Cows

Reg	Sire	No.	Avg.	Adj.						
		Progeny	DMI	Rank	ADG	Rank	F:G	Rank	F:G	Rank
43616719 /S PEERLESS 55000 ET		14	23.8	12	4.3	2	5.6	4	5.6	4
43720603 /S REVOLUTION 66128		15	22.5	5	3.9	12	5.8	11	6.1	12
43724674 BR BELLE AIR 6011		12	22.5	3	4.2	3	5.4	2	5.3	2
43268007 CL 1 DOMINO 215Z		18	23.1	8	4.0	8	5.7	10	5.5	3
43683964 EFBEEF B20 X51 D804		24	22.2	2	3.9	11	5.7	8	5.9	11
43289496 FTF PRIME PRODUCT 226Z		7	22.7	6	4.3	1	5.2	1	4.8	1
43694844 KCF BENNETT RELEVANT D67 ET		15	23.3	10	4.1	5	5.7	7	5.7	6
43662452 KCF BENNETT X51 C558		16	22.9	7	4.1	6	5.6	6	5.7	7
43268578 OR 3575 HUSKER N162 ET		7	23.7	11	4.1	7	5.9	12	5.8	9
43624399 SCHU-LAR CONVERSION 501 ET		18	22.5	4	3.9	9	5.7	9	5.8	8
43591689 SCHU-LAR SELECTION 16C		19	21.4	1	3.9	10	5.4	3	5.6	5
43676151 SHF D-DAY 001A D04 ET		11	23.3	9	4.2	4	5.6	5	5.8	10
2018 born Olsen Ranch Grand Average of Progeny			22.8		4.1		5.6			

BR Belle Air 6011 Progeny Excel in National Reference Sire Program

TABLE 2 ... 2018 Olsen Performance & Carcass Results Bulls used on Cows

Reg	Sire	No.	BW	WW	YW	No.	MARB	MARB	% Upper	HCW	HCW
		Progeny	Ratio	Ratio	Ratio	Harvested	Score	RATIO	% Choice/3 Choi	% Prime	Ratio
43616719 /S PEERLESS 55000 ET		44	103	98	102	17	498	87	94	41	6
43720603 /S REVOLUTION 66128		41	94	94	94	19	557	97	100	79	0
43724674 BR BELLE AIR 6011		37	102	101	100	14	615	108	100	79	21
43268007 CL 1 DOMINO 215Z		48	100	104	105	21	600	105	100	86	14
43683964 EFBEEF B20 X51 D804		41	96	101	98	25	557	97	92	72	8
43289496 FTF PRIME PRODUCT 226Z		39	102	104	102	9	576	101	89	68	11
43694844 KCF BENNETT RELEVANT D67 ET		42	97	101	100	16	582	102	88	75	19
43662452 KCF BENNETT X51 C558		45	100	100	99	17	575	101	94	71	18
43268578 OR 3575 HUSKER N162 ET		30	102	103	104	10	660	115	100	90	40
43624399 SCHU-LAR CONVERSION 501 ET		54	98	100	100	22	571	100	95	86	5
43591689 SCHU-LAR SELECTION 16C		50	97	98	99	25	563	98	100	72	8
43676151 SHF D-DAY 001A D04 ET		50	97	98	100	15	566	99	100	80	7
2018 born Olsen Ranch Grand Average of Progeny						572			96	75	11

**Barber
RANCH**

Colyer
HEREFORDS & ANGUS

**King
Herefords**

**TABLE 2 cont'd ... 2018 Olsen Performance & Carcass Results
Bulls used on Cows**

Reg	Sire	REA	FAT	CYG			
		REA	RATIO	FAT	RATIO	CYG	RATIO
43616719 /S PEERLESS 55000 ET		12.6	101	0.60	108	3.42	106
43720603 /S REVOLUTION 66128		12.5	101	0.47	84	2.86	88
43724674 BR BELLE AIR 6011		12.0	97	0.64	114	3.58	111
43268007 CL 1 DOMINO 215Z		12.5	101	0.60	107	3.51	109
43683964 EFBEEF B20 X51 D804		12.0	97	0.61	108	3.35	104
43289496 FTF PRIME PRODUCT 226Z		12.6	101	0.52	93	3.24	100
43694844 KCF BENNETT RELEVANT D67 ET		12.6	101	0.55	98	3.17	98
43662452 KCF BENNETT X51 C558		12.8	103	0.53	94	2.99	93
43268578 OR 3575 HUSKER N162 ET		13.2	106	0.64	114	3.37	104
43624399 SCHU-LAR CONVERSION 501 ET		12.7	102	0.49	88	2.92	90
43591689 SCHU-LAR SELECTION 16C		12.0	97	0.53	95	3.23	100
43676151 SHF D-DAY 001A D04 ET		11.8	95	0.53	95	3.31	103
2018 born Olsen Ranch Grand Average of Progeny		12.4	0.56	3.23			

Data from the Olsen Ranch sire testing program ...

Not only does Belle Air have the quality of structure and phenotype to be a two-time Supreme Champion Bull, but he also ranks with the breed's elite on carcass traits and feedlot values.