

DSK Angus & Charolais 29th Annual Bull Sale - 22nd July 2022

Supplementary Sheet

GROUP 1	4 ANGUS	GROUP 2	21 ANGUS	GROUP 3	17 ANGUS	GROUP 4	11 ANGUS
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We recommend that bulls are transported and yarded in their management groups where possible.

All bulls had internal breeding organs palpated and assessed by Bovine specialist Dr. Ced Wise from Ced Wise AB Service on the 17th June including scrotal measure, semen test and fitness evaluation.

All sale bulls have been vaccinated with Trivalent (3 Germ Tick Fever) in July 2022.

As of 17th June 2022, bulls are up to date with booster shots for; 7 in 1, Pestigard and Vibrovax.

Bulls have been drenched twice with Cydectin Platinum pour on over the past 3 months.

Bulls are in good forward condition and are ready for immediate work.

No bulls have been foot trimmed at any stage.

Sale bulls have been grazed on oats crop since June this year with ad lib oaten hay and barley/oats protein mix. DSK sale bulls are yard weaned and trough fed and grown and grazed on native pasture and lucerne and grazing crop when available. This has allowed the bulls to grow out at a nice slow and even rate.

FLEK SCORE INFORMATION by Roger Evans of Bovine Scanning Services.

Intramuscular Fat (IMF) is the fat that is deposited within the muscle tissues of the animal. Upon chilling of the beef carcass the IMF solidifies to give us marbling.

The use of real time ultrasound measuring IMF can give the bull producer an accurate indicator of the animal's ability to deposit IMF and therefore its ability to marble.

DSK has been measuring for this trait for over 20 yrs & has proven the genetic heritability of IMF% distribution.

The higher the IMF% then the greater marbling potential of that animal. IMF that is evenly distributed within the muscle will solidify into fine flecked or honeycomb marbling that is most desired by the consumer.

To assess the IMF distribution, a scale of 1 to 5+ (1 being very coarse and 5+ being very fine) has been developed. The higher the distribution grade reflects a finer and more even distribution of IMF indicating a better consumer eating quality.

DSK wins the highest MSA Eating Quality Award at the 2020 EKKA carcass competition.

DSK Q23, a Texas Earnan son out of dam, DSK Martina K42. This calf was just 12 months of age and had a marble score of 8. The highest by far of all exhibits.

What makes this result so significant is the dam of this calf was also the dam of our 2019 MSA Eating Quality Champion at the last Sydney Royal steer competition. That calf was also under 12 months and sired by Young Dale Xcaliber.

This result in itself proves the heritability of carcass quality traits in the DSK cow herd.

HEIFER SUITABLE INDEX: ✓✓ LARGER HEIFERS ✓✓✓ ALL HEIFERS

THIS RAW DATA IS COMPARABLE WITHIN THE DSK BULLS IN THIS SALE

Lot	Animal Ident	Bull Group	AGE Mths	WT	SS	P8	RIB	EMA	IMF	FLEK	HEIFER SUITABLE	
											Scan & Weight on 05/07/2022	
1	R2	3	25	802	39	15	8	124	6.5	4	✓✓✓	
2	R15	3	23	802	41	19	10	124	7.1	4+	✓✓✓	
3	R47	3	22	802	38	12	7	126	7.2	5+		
4	R5	1	24	952	40	21	13	134	6.8	4+		
5	R8	1	24	890	37	12	9	132	7.3	5		
6	R16	1	23	816	40	13	9	124	6.9	4+	✓✓✓	
7	R20	1	23	750	39	15	8	117	6.5	4+	✓✓✓	
8	R67	2	21	840	48	9	6	122	6.3	4+		
9	R72	2	21	856	42	6	6	128	6.7	4+		
10	R90	2	20	760	43	7	5	119	5.1	3+		
11	R91	2	20	758	39	13	9	115	7.1	4+		
12	R55	2	22	786	41	17	10	119	7.2	4+		
13	R52	2	22	784	39	17	9	120	7.2	4+		
14	R63	2	21	792	41	10	7	122	6.6	4		
15	R68	2	21	766	41	15	8	118	6.7	4+		
16	R81	2	21	760	42	13	9	118	7	5		
17	R82	2	21	774	44	11	7	115	6.4	4+		
18	R80	2	21	750	39	12	9	113	7.1	5		
19	R60	2	22	774	41	8	6	119	6	4		
20	R50	2	22	754	40	8	6	113	5.5	3+		

Please Turn Over

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											Scan & Weight on 05/07/2022	
21	R7	3	24	882	43	15	9	129	5.9	4		
22	R45	3	22	926	42	18	9	132	7.4	5		
23	R19	3	23	744	38	14	9	118	6.4	4+	√√√	
24	R22	3	23	840	40	10	6	122	5.6	3+		
25	R41	3	22	830	39	12	8	122	6.6	4		
26	R33	3	22	884	42	15	8	130	7.5	5		
27	R48	3	22	814	44	12	8	123	6.9	4+		
28	R66	2	21	882	42	11	7	131	7.4	4+		
29	R69	2	21	880	43	11	8	125	7.6	5		
30	R71	2	21	798	43	4	3	121	4.9	3		
31	R3	3	24	803	38	10	6	124	5.8	3+	√√	
32	R9	3	24	788	37	13	7	118	6.8	5	√√	
33	R24	4	22	744	36	15	8	114	6.5	4+	√√	
34	S3	4	16	596	40	12	7	97	6.9	5	√√√	
35	S18	4	15	578	38	11	7	97	5.8	4+		
36	S14	4	16	592	36	7	7	98	6.3	4+		
37	S15	4	15	586	41	12	7	103	6.2	4+		
38	S7	4	16	574	33	9	6	98	6.1	4+		
39	S25	4	14	558	40	9	6	93	6.5	5		
40	R92	2	20	768	44	9	7	114	6.3	4		
41	R86	2	20	768	40	10	6	113	6.8	4+		
42	R93	2	20	696	41	12	7	113	7	5		
43	R88	2	20	670	43	9	5	109	6.4	4+		
44	R98	2	19	674	43	11	7	105	6.1	4		
45	R27	3	22	738	38	9	9	116	6.7	4+		
46	R28	3	22	704	39	7	6	109	5.4	3+		
47	R39	3	22	692	39	9	6	112	6.1	4		
48	R38	3	22	702	46	11	6	115	6.1	4		
49	R6	3	24	656	38	8	5	108	5.4	3+	√√√	
50	S26	4	13	530	36	8	5	91	5.7	4		
51	S13	4	16	534	37	6	5	89	6.7	5	√√√	
52	S6	4	16	574	34	13	7	97	6.6	4+		
53	S23	4	15	469	35	6	4	81	5.8	4+		