

GLENISA ANGUS BULL SALE

FRIDAY 18TH MAY 2018
"GLENISA" GLEN APLIN QLD.

Weights & Measurements:

Scrotal measurements were taken on 10/04/2018
Semen morphology evaluation was performed by Rocky Repro on 12/04/2018
Scanning data was taken by David Reid on 28/03/2018
Bull weight was taken 30/04/2018
Age is at sale date.

LOT	TAG	SIRE	AGE (mths)	SCROTAL (cm)	WEIGHT (kg)	SEMEN MORPHOLOGY		SCAN DATA 28/03/2018. Avg weight 600kg			
						RESULT	% NORMAL	EMA (sq. cm)	RUMP FAT (mm)	RIB FAT (mm)	IMF (%)
1	M039	DEER VALLEY ALL IN (IMP USA)	25	37	696	Pass	90	86	5	5	6.4
2	M041	DSK GDK GOOD GO G133	23	38	658	Pass	90	94	5	3	6.4
3	M017	RAFF DYNAMITE G156	24	40	718	Pass	84	94	6	4	5.7
4	M019	S A V HEAVY HITTER 6347 (IMP USA)	25	38	708	Pass	82	102	8	6	7.2
5	M044	DEER VALLEY ALL IN (IMP USA)	25	37	752	Pass	91	96	8	6	6.4
6	M134	DSK RR JIMBOB J21 (AI)	21	37	676	Pass	93	98	5	4	4.8
7	M005	JINDRA DOUBLE VISION (IMP USA)	24	42	772	Pass	93	102	8	5	4.6
8	M120	DSK RR JIMBOB J21 (AI)	21	39	676	Pass	79	94	10	7	5.8
9	M015	GLENISA FELIX F017 (AI) (ET)	25	39	746	Pass	88	106	7	5	7.3
10	M091	DEER VALLEY ALL IN (IMP USA)	21	39	734	Pass	86	96	7	4	4.4
11	M100	DSK RR JIMBOB J21 (AI)	22	39	650	Pass	84	86	8	6	5.6
12	M006	JINDRA DOUBLE VISION (IMP USA)	26	40	678	Pass	81	105	10	6	5.8
13	M132	DSK RR JIMBOB J21 (AI)	20	36	660	Pass	80	95	9	7	5.1
14	M126	DSK RR JIMBOB J21 (AI)	22	36	684	Pass	84	103	7	5	5.0
15	M020	S A V BIRTHSTONE 8258	25	40	624	Pass	86	96	5	3	5.8
16	M136	DSK RR JIMBOB J21 (AI)	22	38	674	Pass	96	89	7	5	6.5
17	M002	SITZ UPWARD 307R (IMP USA)	26	39	634	Pass	82	100	6	4	6.6
18	M117	DSK RR JIMBOB J21 (AI)	20	39	660	Pass	75	83	4	4	4.6
19	M032	S A V HEAVY HITTER 6347 (IMP USA)	26	34	598	Pass	88	83	5	3	5.6
20	M035	S A V BIRTHSTONE 8258	26	36	572	Pass	83	82	6	4	7.0
21	M180	DSK RR JIMBOB J21 (AI)	21	38	612	Pass	88	97	6	5	5.5
22	M165	DSK RR JIMBOB J21 (AI)	20	37	652	Pass	87	101	9	6	5.8
23	M092	JINDRA DOUBLE VISION (IMP USA)	21	37	660	Pass	95	106	9	5	4.2
24	M113	DSK RR JIMBOB J21 (AI)	21	41	654	Qualified Pass	67	85	5	4	5.4
25	M129	DSK RR JIMBOB J21 (AI)	23	39	688	Pass	98	103	9	7	6.5
26	M169	HOFF LIMITED EDI. SC594 (IMP USA)	20	40	596	Pass	83	88	6	5	6.1
27	M173	DSK RR FEEL GOOD F36 (AI) (ET)	21	35	660	Pass	76	78	6	5	5.2
28	M101	S A V REVERE 1180 (IMP USA)	21	38	652	Pass	89	103	7	5	5.2
29	M065	RAFF DYNAMITE G156	23	37	584	Pass	92	86	7	5	6.2
30	M096	DSK RR JIMBOB J21 (AI)	22	39	652	Pass	80	98	7	5	7.2
31	M097	DSK RR JIMBOB J21 (AI)	23	39	678	Pass	74	93	7	5	6.2
32	M027	RAFF DYNAMITE G156	24	37	594	Pass	72	88	9	6	5.8
33	M204	DEER VALLEY ALL IN (IMP USA)	21	38	598	Pass	88	87	5	3	5.4
34	M161	DSK RR JIMBOB J21 (AI)	20	36	606	Pass	79	81	8	6	7.4
35	M060	GLENISA FREDERICK F009 (AI) (ET)	23	37	602	Pass	79	91	8	5	5.1
36	M061	HOFF LIMITED EDI. SC594 (IMP USA)	22	37	694	Pass	90	100	4	3	4.1

37	M211	S A V NET WORTH 4200 (IMP USA)	18	39	586	Pass	72	85	5	4	4.8
38	M214	YOUNG DALE XCALIBER 32X (IMP CAN)	18	40	590	Pass	76	88	3	3	4.6
39	M135	DSK RR JIMBOB J21 (AI)	23	38	630	Pass	81	98	6	5	6.6
40	M057	RAFF DYNAMITE G156	22	40	598	Pass	74	90	5	3	4.5
41	M192	DSK RR JIMBOB J21 (AI)	21	41	596	Qualified Pass	63	81	4	3	5.2
42	M052	DSK RR JIMBOB J21 (AI)	21	38	550	Pass	85	77	6	5	5.2
43	M128	DSK RR JIMBOB J21 (AI)	22	39	586	Pass	90	84	6	4	5.4
44	M069	RAFF DYNAMITE G156	22	39	624	Pass	84	87	7	5	6.5
45	M074	DSK RR FEEL GOOD F36 (AI) (ET)	22	40	640	Qualified Pass	64	83	6	5	6.1
46	M181	RAFF DYNAMITE G156	19	39	588	Pass	91	81	5	3	6.5
47	M176	GLENISA FELIX F017 (AI) (ET)	20	40	572	Pass	75	87	5	3	4.6
48	M072	RAFF DYNAMITE G156	22	38	676	Pass	91	97	6	5	5.8
49	M145	DSK RR JIMBOB J21 (AI)	20	41	602	Pass	94	80	8	4	4.7
50	M153	DSK RR JIMBOB J21 (AI)	21	37	636	Pass	89	70	5	3	5.3
51	M067	RAFF DYNAMITE G156	22	38	646	Pass	92	77	5	4	5.4
52	M121	DSK RR FEEL GOOD F36 (AI) (ET)	21	36	582	Pass	85	87	6	5	6.7
53	M082	SYDGEN BLACK PEARL 2006 (IMP USA)	21	40	652	Qualified Pass	68	100	8	5	7.4
54	M084	SYDGEN BLACK PEARL 2006 (IMP USA)	21	39	618	Pass	77	105	6	4	3.8
55	M053	RAFF DYNAMITE G156	21	37	584	Pass	82	83	6	4	5.7
56	M051	RAFF DYNAMITE G156	20	36	598	Pass	72	80	5	3	5.2
AVERAGE - 2018 BULLS			22	39	642		84	91	6	4	5.7