

## ASCOT AUTUMN BULL & HEIFER SALE - 10th April 2019

### ANGUS BULLS

LOT NO:	AGE Months	WEIGHT Kgs	FAT COVER		EMA cm <sup>2</sup>	MARB IMF%	SCROTAL cm	COMMENTS	Semen Tested *
			Rump	Rib					
1	20	808	17	10	115	7	38		*
2	20	776	11	8	114	5.2	38		*
3	20	846	21	12	116	7.2	41		*
4	20	926	13	9	121	6.8	42		*
5	20	836	22	13	121	7.1	37		*
6	20	830	20	12	120	7.7	40		*
7	20	826	13	9	123	7.1	45		*
8	19	762	13	8	110	5.7	44		*
9	20	764	14	10	113	5.6	41		*
10	20	842	18	10	127	6.1	40		*
11	19	808	20	15	114	5.2	39		*
12	20	804	13	10	112	6.5	38		*
13	20	846	12	7	105	5.6	43		*
14	20	858	17	12	118	7.4	41		*
15	21	852	12	12	118	8	46		*
16	21	796	18	12	126	6.8	41		*
17	21	806	16	12	113	7.1	40		*
18	20	826	18	11	123	7.1	38		*
19	21	756	9	6	118	4.6	39		*
20	21	798	12	10	115	7.2	40		*
21	21	796	12	9	114	7.7	41		*
22	21	730	11	7	113	4.8	38		*
23	21	770	16	10	130	6.7	41		*
24	20	758	15	12	127	4.3	38		*
25	21	774	12	10	112	5.6	40		*
26	21	742	13	9	115	5.6	38		*
27	21	764	13	10	118	6.8	39		*
28	20	770	13	9	120	4.7	38		*
29	21	784	12	10	116	6.4	42		*
30	21	726	17	12	108	5.8	43		*
31	21	784	14	10	110	6.3	39		*

## CHAROLAIS BULLS

LOT NO:	AGE Months	WEIGHT Kgs	FAT COVER		EMA cm <sup>2</sup>	MARB IMF%	SCROTAL cm	COMMENTS	Semen Tested *
			Rump	Rib					
32	24	948	13	9	136	3.8	40		*
33	24	912	12	8	138	3.6	42	DNA tested HOMOZYGOUS POLLED	*
34	24	866	13	8	130	3.4	38		*
35	24	938	12	7	142	4.7	39	DNA tested HOMOZYGOUS POLLED.Semen retained	*
36	24	982	10	6	148	3.7	36		*
37	24	896	6	5	132	3.3	41	DNA tested HOMOZYGOUS POLLED	*
38	24	938	12	9	142	3.7	38		*
39	24	900	10	8	134	5.1	38	DNA tested HOMOZYGOUS POLLED	*
40	24	916	15	9	141	4.6	40	DNA tested HOMOZYGOUS POLLED	*
41	24	954	13	10	138	4.6	36	DNA tested HOMOZYGOUS POLLED	*
42	24	872	9	6	138	3.8	38		*
43	23	862	11	7	132	5.8	39		*
44	23	856	14	9	141	4.6	43	DNA tested HOMOZYGOUS POLLED	*
45	23	852	9	6	137	3.5	38	DNA tested HOMOZYGOUS POLLED	*
46	24	798	16	12	140	5.1	34	DNA tested HOMOZYGOUS POLLED	*
47	26	860	11	7	144	4.4	40	DNA tested HOMOZYGOUS POLLED	*
48	21	902	13	8	138	6.1	43	# DNA test HH,but has loose scurrs	*
49	21	852	13	10	142	4.2	39	DNA tested HOMOZYGOUS POLLED	*
50	20	792	15	9	132	3.8	38		*
51	20	816	10	7	127	3.6	38		*
52	20	766	13	8	140	5.3	38		*
53	20	810	9	7	135	3.4	39		*
54	20	770	14	8	136	4.8	40		*
55	21	792	12	10	128	6.3	40	DNA tested HOMOZYGOUS POLLED	*
56	21	816	13	10	136	3.8	40		*
57								WITHDRAWN	*

**# Lot 48: DNA poll tests returned as Horned (HH) - although Bull has loose scurrs**

## Ascot ANGUS HEIFERS

<b>LOT No:</b>	<b>AGE Months</b>	<b>WEIGHT Kgs</b>	<b>PREG TEST</b>	<b>Comments</b>
58	21	596	PTIC to Clunie Range Juno J173	AI date 6/12/18
59	20	510	PTIC to MM Might & Power M176	AI date 6/12/18
60	19	548	PTIC to MM Might & Power M176	AI date 6/12/18
61	19	608	PTIC to Clunie Range Juno J173	AI date 6/12/18
62	20	536	PTIC to MM Might & Power M176	AI date 6/12/18
63	20	498	PTIC to MM Might & Power M176	AI date 6/12/18
64	21	492	PTIC to Clunie Range Juno J173	AI date 6/12/18
65	19	532	NDP- too early to detect - may be in calf	Joined to M561
66	19	586	NDP- too early to detect - may be in calf	Joined to M561
67	20	544	NDP- too early to detect - may be in calf	Joined to M561
68	20	488	PTIC to Clunie Range Juno J173	AI date 6/12/18
69	20	504	PTIC to MM Might & Power M176	AI date 6/12/18
70	21	480	PTIC to Clunie Range Juno J173	AI date 6/12/18
71	19	554	PTIC to K5X Legend L16	Scan estimates natural service 28/12/18
72	20	572	PTIC to Ascot New York N365	Scan estimates natural service 1/3/19
73	20	650	NDP- too early to detect - may be in calf	Joined to M561
74	<b>WITHDRAWN</b>			
75	19	554	PTIC to Ascot Mogul M561	Scan estimates natural service 22/2/19
76	21	490	PTIC to Ascot Mogul M561	Scan estimates natural service 1/3/19
77	20	494	NDP- too early to detect - may be in calf	Joined to M561
78	21	520	PTIC to K5X Legend L16	Scan estimates natural service 18/1/19
79	19	542	NDP- too early to detect - may be in calf	Joined to M561
80	18	540	PTIC to Ascot Mogul M561	Scan estimates natural service 1/3/19
81	<b>WITHDRAWN</b>			
82	<b>WITHDRAWN</b>			
83	<b>WITHDRAWN</b>			
84	21	548	NDP- too early to detect - may be in calf	Joined to M561
85	21	586	NDP- too early to detect - may be in calf	Joined to N365
86	20	552	PTIC to Ascot Mogul M561	Scan estimates natural service 8/2/19
87	20	516	NDP- too early to detect - may be in calf	Joined to M561
88	<b>WITHDRAWN</b>			
89	21	526	PTIC to Ascot Mogul M561	Scan estimates natural service 8/2/19
90	<b>WITHDRAWN</b>			
91	18	576	NDP- too early to detect - may be in calf	Joined to M561
92	18	562	PTIC to Ascot Mogul M561	Scan estimates natural service 1/3/19
93	18	594	PTIC to Ascot Mogul M561	Scan estimates natural service 1/3/19
94	18	524	NDP- too early to detect - may be in calf	Joined to M561
95	18	552	PTIC to Ascot Mogul M561	Scan estimates natural service 1/3/19
96	12	390	Unjoined Heifer	
97	12	447	Unjoined Heifer	
98	12	398	Unjoined Heifer	

\* **NDP ... Not detectably pregnant**

\* **PTIC ... Preg Tested In Calf**

*Due to undetected joining bull injury a number of heifers are NDP :*

*Any joined heifer NDP, will be offered with 2 straws of semen from your choice of these bulls:*

Millah Murrah Highlander G7

K5X Legend L16

Clunie Range Juno J173

Millah Murrah Might & Power M176

## Ascot CHAROLAIS HEIFERS

LOT No:	AGE Months	WEIGHT Kgs	PREG TEST	Comments
99	19	700	PTIC to Ascot Goldrush G136E	AI date 6/12/18
100	21	602	PTIC to Ascot Goldrush G136E	AI date 6/12/18
101	20	582	PTIC to Ascot Goldrush G136E	AI date 6/12/18
102	18	632	PTIC to Ascot Goldrush G136E	AI date 6/12/18
103	20	522	PTIC to Paringa Linked In L410E	Scan estimates natural service 8/3/19
104	20	552	PTIC to Paringa Easy Gain M384E	Scan estimates natural service 18/1/19
105	18	550	PTIC to Paringa Linked In L410E	Scan estimates natural service 8/3/19 <b>HomoPoll</b>
106	20	538	PTIC to Paringa Kilo Packer K330E	AI date 6/12/18
107	19	548	PTIC to Paringa Linked In L410E	Scan estimates natural service 8/2/19
108	20	536	PTIC to Paringa Linked In L410E	Scan estimates natural service 8/2/19
109	19	564	PTIC to Paringa Easy Gain M384E	Scan estimates natural service 28/12/18
110	17	594	NDP- too early to detect - may be in calf.	Joined to L410E. <b>DNA tested HOMOZYGOUS POLLED</b>
111	17	586	PTIC to Paringa Linked In L410E	Scan estimates natural service 1/3/19
112	18	616	PTIC to Paringa Linked In L410E	Scan estimates natural service 22/2/19
113	18	624	PTIC to Paringa Linked In L410E	Scan estimates natural service 8/3/19
114	17	552	NDP- too early to detect - may be in calf	Joined to L410E
115	18	588	PTIC to Paringa Linked In L410E	Scan estimates natural service 22/2/19
116	18	536	NDP- too early to detect - may be in calf	Joined to L410E
117	<b>WITHDRAWN</b>			
118	17	582	PTIC to Paringa Linked In L410E	Scan estimates natural service 8/3/19 <b>HomoPoll</b>
119	18	534	PTIC to Paringa Linked In L410E	Scan estimates natural service 1/3/19 <b>HomoPoll</b>
120	17	604	PTIC to Paringa Linked In L410E	Scan estimates natural service 1/3/19 <b>HomoPoll</b>
121	18	598	PTIC to Paringa Linked In L410E	Scan estimates natural service 8/3/19 <b>HomoPoll</b>
122	<b>WITHDRAWN</b>			
123	17	576	PTIC to Paringa Linked In L410E	Scan estimates natural service 8/3/19
124	18	602	NDP- too early to detect but - may be in calf	Joined to L410E
125	21	472	Unjoined Heifer	<b>DNA tested HOMOZYGOUS POLLED</b>
126	20	492	Unjoined Heifer	
127	15	478	Unjoined Heifer	Missing Lot # in Catalogue
128	12	442	Unjoined Heifer	<b>DNA tested HOMOZYGOUS POLLED</b>
129	<b>WITHDRAWN</b>			
130	12	453	Unjoined Heifer	
131	11	426	Unjoined Heifer	
132	12	488	Unjoined Heifer	
133	11	407	Unjoined Heifer	<b>DNA tested HOMOZYGOUS POLLED</b>
134	12	442	Unjoined Heifer	<b>DNA tested HOMOZYGOUS POLLED</b>

\* NDP ... Not detectably pregnant

\* PTIC ... Preg Tested In Calf

*Any joined heifer NDP, will be offered with 2 straws of semen from your choice of these bulls:*

Ascot Goldrush G136E

Ascot Galaxy G131E

Paringa Kilo Packer K330E