



# Greenup Eidsvold Station Sale Team Supplementary Sheet 2015

Lot	Tad ID	Weight	ADG	P8	Rib	EMA	SS	Semen morph %
1	K524ES	730	1.00	14	8	117	36	80
2	K438ES	772	0.92	12	7	123	39	74
3	K500ES	684	0.91	6	4	114	40	62
4	K482ES	716	0.93	12	7	122	35	76
5	K444ES	740	0.96	6	5	123	42	70
6	K214	736	1.04	7	5	115	37	80
7	K182	674	0.96	9	5	110	34	65
8	K468ES	690	0.91	8	5	114	33	93
9	K154ES	684	0.91	6	5	123	41	75
10	K032ES	730	0.95	8	6	122	42	70
11	K006ES	722	0.91	5	3	121	37	88
12	K550ES	652	0.85	4	3	112	38	79
13	K072	660	0.90	11	7	118	39	68
14	K556ES	722	0.94	8	5	115	38	80
15	K096ES	728	0.94	7	5	116	39	71
16	K138	662	0.90	5	3	120	39	54
17	WD							
18	K028	650	0.87	5	4	111	34	88
19	K016ES	708	0.97	7	5	125	38	96
20	K064ES	704	0.93	9	6	112	40	85
21	K508ES	624	0.81	8	5	112	40	77
22	K492ES	632	0.89	7	5	106	34	71
23	K018ES	630	0.83	12	7	110	35	85
24	K108	660	0.93	6	5	120	34	83
25	K120ES	648	0.87	6	5	118	39	87
26	K566ES	658	0.88	5	4	111	37	72
27	K212	684	0.94	9	6	110	39	68
28	K122ES	620	0.84	4	3	112	37	71
29	K778ES	632	0.82	4	3	110	34	80
30	K278	626	1.01	9	7	113	39	76
31	K092ES	646	0.82	8	5	109	36	65
32	K174	658	0.87	9	5	108	39	81
33	K210	778	1.08	8	5	116	39	76
34	K292ES	716	0.97	14	8	120	36	77
35	K874ES	786	1.03	9	6	118	37	82

Lot	Tad ID	Weight	ADG	P8	Rib	EMA	SS	Semen morph %
36	K244ES	678	0.94	9	6	120	36	60
37	K462ES	668	0.86	9	5	116	36	71
38	K830ES	712	0.92	6	5	110	39	64
39	K520ES	712	0.94	11	6	118	37	81
40	K818ES	712	0.96	7	4	106	36	83
41	K822ES	715	0.93	8	5	113	34	65
42	K198ES	660	0.89	5	3	111	35	92
43	K814ES	632	0.84	7	5	104	41	60
44	K890ES	678	0.89	4	3	121	37	88
45	K108ES	640	0.89	5	3	113	40	70
46	K502ES	682	0.90	6	4	113	38	75
47	K5110ES	665	0.95	8	6	112	38	66
48	K826ES	678	0.93	11	6	110	36	86
49	K752ES	672	0.93	7	5	116	35	73
50	K742ES	662	0.90	6	5	116	38	56
51	K758ES	650	0.85	5	4	121	39	70
52	K300ES	660	0.91	9	6	114	37	69
53	K074ES	692	0.96	6	4	114	44	63
54	K250ES	672	0.90	6	4	107	34	87
55	K592ES	634	0.83	7	4	108	34	67
56	K466ES	618	0.82	10	6	108	38	56
57	K494ES	702	0.94	7	4	112	37	76
58	K072ES	638	0.85	6	5	114	35	81
59	K766ES	688	0.96	9	6	122	38	90
60	WD							
61	K010	638	0.87	5	4	106	36	69
62	K564ES	644	0.89	13	7	104	37	87
63	K084ES	656	0.91	6	4	108	39	74
64	K900ES	612	0.84	7	4	108	34	63
65	K774ES	666	0.87	7	5	117	35	66
66	K114	670	0.93	10	6	115	36	71
67	K310	626	0.98	6	4	116	36	85
68	WD							
69	K656ES	838	1.11	12	7	116	40	82
70	K726ES	796	1.04	8	6	130	41	70

Lot	Tad ID	Weight	ADG	P8	Rib	EMA	SS	Semen morph %
71	K728ES	786	1.03	9	6	110	40	89
72	K694ES	794	1.07	10	6	124	39	86
73	K666ES	722	0.94	8	6	115	39	82
74	K670ES	724	0.94	9	6	115	36	84
75	K690ES	734	0.97	10	6	116	40	79
76	K646ES	800	1.08	9	7	122	42	72
77	K696ES	776	1.03	10	7	116	37	93
78	K642ES	724	0.94	9	6	108	38	90
79	K702ES	690	0.90	8	6	115	38	92
80	K652ES	720	1.02	7	5	120	36	72
81	K614ES	748	0.97	7	6	118	42	85
82	K692ES	762	0.99	8	5	122	38	81
83	K664ES	778	1.02	11	7	114	42	82
84	K672ES	742	1.01	8	6	126	42	82
85	K618ES	720	0.98	8	6	110	38	77
86	K650ES	732	0.97	10	7	125	36	63
87	K634ES	739	1.03	8	6	121	37	86
88	K668ES	736	0.96	9	6	107	39	87
89	K118ES	670	0.92	4	4	118	38	84
90	K022	616	0.84	7	4	108	35	70
91	K158ES	662	0.89	10	6	108	36	81
92	K100ES	648	0.90	7	5	115	39	77
93	K104	616	0.84	5	4	114	37	84
94	K270	600	0.97	6	4	106	41	77
95	K530ES	652	0.84	5	4	107	36	64
96	K772ES	658	0.85	9	5	108	38	71
97	K140	576	0.78	4	2	110	36	67
98	K804ES	634	0.85	6	5	110	36	88
99	K314	644	0.98	6	4	116	33	72
100	K612ES	672	0.88	6	4	118	34	77
101	K040ES	688	0.96	8	5	112	38	86
102	K114ES	705	0.94	8	5	112	44	72
103	K034	680	0.94	9	5	114	37	71
104	K704ES	658	0.87	10	6	115	37	78
105	K648ES	660	0.94	4	3	112	33	69

Lot	Tad ID	Weight	ADG	P8	Rib	EMA	SS	Semen morph %
106	K600ES	630	0.82	10	6	113	40	80
107	K498ES	654	0.88	10	6	117	35	79
108	K112	680	0.98	6	4	107	36	65
109	WD							
110	K126	658	0.89	5	4	107	37	77
111	K684ES	746	0.92	8	5	126	37	76
112	K536ES	734	0.95	6	5	128	43	61
113	K248	580	0.84	9	5	106	38	68
114	K322ES	616	0.90	6	4	104	39	61
115	K184ES	618	0.83	5	4	110	36	80
116	K710ES	656	0.90	13	7	109	38	86
117	K042ES	686	0.89	6	4	112	38	74
118	K740ES	696	0.90	8	6	112	41	82
119	K512ES	686	0.95	7	4	116	39	70
120	K116ES	710	0.92	5	3	109	39	77

### Sangus Feeding program

The Sangus bulls, Lots 69-88 have been running separately to main team in a smaller group, this is reflected in their data

### Supplementary data

Scanned by David Reid, Accreditation Number 1011 on 31/08/15  
Vet Inspections by Ced Wise.  
Semen morphology by Ced Wise & Rocky Repro

### Vaccinations & Drenches

7 in 1, Pesti and Vibrio given on 26/7/15 and 31/8/15  
Tick Fever (3 Germ) administered as weaners  
3 day sickness boosters given on 31/8/15  
Dectomax injectable drench given 31/8/15, in the event of slaughter please follow the required withholding periods

### Interpreting semen morphology results

Australia Association of Cattle Veterinarians has assigned the following thresholds to semen results:

✓ A tick indicates that a bull's semen morphology is above 70% normal. This means that bulls are highly likely to be fertile under natural mating. It is a preferred threshold for single sire mating, and there is a high probability that this semen can be frozen and used in artificial insemination programs.  
PASS: A result of pass indicates that bulls have semen morphology between 50-69% normal. These bulls have a high probability of being fertile under natural mating, but caution should be exercised mating them in single sires or with high mating loads. This semen may not be suitable for freezing.