

Sale Lot Id	Group	Sale Weight (Kg) 26/08/2018	Sex	Birth Date	Age at sale (mths)	Colour	Horn	Tick Resistance Rating	Pen Score (1-5) Temperament	Flight time (secs/2 metres)	Sire Id
170005	A	678	M	2/10/2016	23	Red	Polled	Average	1	1.69	TRE100061
170015	A	646	M	6/10/2016	23	Red	Scurred	Low	1	0.86	TRE100061
170021	A	528	M	7/10/2016	23	Red	Polled	High	1	1.17	TRE100061
170025	A	612	M	8/10/2016	22	Red	Scurred	Average	1	1.02	GKP140209
170031	A	548	M	7/10/2016	23	Red	Polled	Low	1	1.74	GKP140047
170035	A	540	M	10/10/2016	22	Red	Scurred	Average	1	1.34	TRE120227
170039	A	510	M	10/10/2016	22	Red	Horned	Average	2	0.85	TRE110291
170045	A	560	M	11/10/2016	22	Red	Polled	Average	0	0.78	TRE110141
170065	A	538	M	14/10/2016	22	Black	Scurred	Average	1	0.86	TRE140253
170079	A	524	M	15/10/2016	22	Red	Horned	Low	2	1.39	TRE120227
170103	A	566	M	18/10/2016	22	Red	Scurred	Average	2	2.42	TRE120227
170111	A	548	M	18/10/2016	22	Red	Scurred	Average	1	0.72	TRE100061
170115	A	580	M	19/10/2016	22	Red	Polled	Low	1	0.83	TRE120297
170121	A	628	M	19/10/2016	22	Red	Polled	Average	1	1.16	GKP140047
170123	A	616	M	20/10/2016	22	Red	Polled	Very High	1	1.28	TRE100061
170135	A	544	M	20/10/2016	22	Black	Polled	High	1	1.2	TRE140253
170137	A	500	M	22/10/2016	22	Red	Scurred	High	2	1.55	TRE120227
170147	A	574	M	23/10/2016	22	Red	Polled	Average	2	1.96	GKP140209
170155	A	542	M	24/10/2016	22	Red	Polled	Average	1	0.89	TRE100061
170175	A	556	M	27/10/2016	22	Red	Polled	Average	1	0.89	TRE120101
170227	A	594	M	10/11/2016	21	Red	Scurred	Low	1	0.87	TRE120101
170277	A	526	M	23/11/2016	21	Red	Scurred	Average	1	0.84	TRE100061
170291	A	578	M	1/12/2016	21	Red	Horned	Average	1	1.23	GKP140047
170013	B	526	M	5/10/2016	23	Red	Horned	Average	2	0.92	TRE120227
170047	B	580	M	11/10/2016	22	Red	Polled	Average	1	0.75	GKP140209
170063	B	530	M	13/10/2016	22	Red	Scurred	Average	1	0.95	GKP140209
170077	B	534	M	14/10/2016	22	Red	Scurred	High	1	1.13	TRE120227
170083	B	564	M	15/10/2016	22	Red	Horned	High	1	1.85	TRE15MS02
170095	B	542	M	17/10/2016	22	Red	Polled	Average	1	1.01	TRE140253
170143	B	548	M	22/10/2016	22	Red	Horned	Average	1	1.28	GKP140047
170179	B	510	M	28/10/2016	22	Red	Polled	Average	1	1.09	TRE120297
170193	B	500	M	31/10/2016	22	Red	Horned	Average	1	0.96	TRE120101
170203	B	566	M	2/11/2016	22	Red	Polled	Very High	1	0.8	TRE120101
170207	B	532	M	5/11/2016	22	Red	Scurred	Average	1	0.87	TRE110141
170221	B	580	M	8/11/2016	21	Red	Polled	Low	2	0.96	TRE120101
170257	B	532	M	16/11/2016	21	Red	Polled	Average	1	1	TRE110141
170097	C	570	M	17/10/2016	22	Red	Scurred	Low	1	1.22	TRE120297
170125	C	464	M	20/10/2016	22	Red	Polled	Average	1	1.08	TRE120297
170129	C	482	M	20/10/2016	22	Red	Polled	High	2	1.68	TRE120297
170149	C	530	M	23/10/2016	22	Red	Scurred	Low	1	1.52	GKP140047
170161	C	582	M	25/10/2016	22	Red	Polled	High	1	0.97	GKP140209
170171	C	502	M	26/10/2016	22	Red	Polled	Average	1	0.85	TRE110141
170211	C	508	M	5/11/2016	22	Red	Scurred	Low	1	1.47	TRE120297
170219	C	548	M	7/11/2016	21	Red	Polled	Average	1	1.81	TRE110141
170245	C	497	M	13/11/2016	21	Red	Horned	Low	1	0.77	TRE110291
170261	C	451	M	17/11/2016	21	Red	Polled	High	1	1.63	TRE110081
170333	C	604	M	25/07/2016	25	Red	Horned	Average	1	1.1	IMG100134
170343	C	560	M	25/11/2016	21	Red	Horned	High	2	0.8	IMG100134
170349	C	526	M	25/10/2016	22	Red	Horned	Average	2	1.09	IMG100134

Sale Lot Id	BtWt	acc.	200 M	acc.	200 G	acc.	400 G	acc.	600 G	acc.	GI	acc.	SS	acc.	MCoW	acc.	Tropical Composite Breedplan Id
170005	3.8	79%	8	46%	25	73%	45	71%	63	73%	-0.9	48%	1.9	72%	61	61%	TRE170005
170015	3.7	79%	11	45%	26	72%	40	70%	60	72%	-0.7	47%	2.5	71%	68	60%	TRE170015
170021	1.4	79%	8	45%	14	72%	24	71%	34	72%	-0.4	47%	1	71%	42	60%	TRE170021
170025	4.1	76%			17	67%	24	66%	41	67%	0.5	36%	0.9	68%	42	51%	TRE170025
170031	2	77%	6	25%	23	68%	31	67%	48	70%	-1.3	38%	-0.2	70%	50	58%	TRE170031
170035	3.4	79%	6	39%	25	72%	37	71%	52	72%	-0.9	47%	0.8	72%	61	59%	TRE170035
170039	0.9	79%	4	43%	16	72%	24	70%	36	72%	-1	46%	0.4	72%	41	61%	TRE170039
170045	-1.1	76%	5	35%	11	68%	17	67%	31	68%	-1.4	41%	1.1	71%	35	54%	TRE170045
170065	0.1	78%	5	36%	8	69%	19	68%	32	70%	-0.3	42%	1.4	70%	37	58%	TRE170065
170079	1.1	78%	3	36%	16	72%	30	71%	36	72%	-0.7	45%	0.7	71%	29	61%	TRE170079
170103	1	79%	8	36%	18	71%	27	69%	40	72%	-1.3	45%	0.2	69%	45	60%	TRE170103
170111	4.3	79%	11	44%	25	72%	36	71%	54	72%	-0.4	47%	1.4	72%	54	62%	TRE170111
170115	1.4	79%	8	39%	16	71%	25	70%	42	71%	-0.8	44%	0.4	69%	54	59%	TRE170115
170121	1.6	78%	10	25%	26	70%	32	68%	47	70%	-1.8	40%	0.7	69%	42	58%	TRE170121
170123	2.8	79%	11	44%	25	72%	38	71%	58	72%	-1.2	46%	1.9	72%	61	62%	TRE170123
170135	4.8	77%	4	33%	17	69%	32	67%	42	69%	0.8	41%	0.9	68%	43	57%	TRE170135
170137	2.3	79%	4	35%	18	71%	26	70%	38	72%	-0.6	46%	1.3	71%	41	60%	TRE170137
170147	1	78%	7	26%	11	70%	21	69%	33	71%	-0.3	41%	1.8	70%	31	58%	TRE170147
170155	1.3	79%	12	43%	22	72%	33	70%	47	72%	-1.5	45%	1.2	70%	39	61%	TRE170155
170175	-0.5	79%	4	46%	10	72%	24	71%	33	73%	-1	48%	1.1	73%	24	60%	TRE170175
170227	2.3	79%	3	46%	12	72%	24	71%	38	72%	0	48%	1	72%	38	62%	TRE170227
170277	2.3	78%	13	40%	24	71%	34	70%	51	71%	-1.3	44%	1.1	70%	45	59%	TRE170277
170291	0.6	77%			25	70%	34	68%	48	70%	-2.1	40%	0.5	70%	45	58%	TRE170291
170013	2	79%	4	36%	17	72%	25	71%	36	72%	-0.4	46%	1.2	71%	47	61%	TRE170013
170047	2.9	77%	3	26%	14	68%	25	67%	38	69%	0.4	38%	-0.1	70%	46	57%	TRE170047
170063	0.8	78%	2	31%	3	71%	9	69%	16	71%	0.6	42%	1.2	71%	14	59%	TRE170063
170077	1.7	79%	3	40%	17	72%	29	71%	41	73%	-0.9	47%	0.9	72%	43	60%	TRE170077
170083	3.2	74%	9	28%	19	63%	28	62%	37	64%	-0.1	33%	0.9	66%	29	47%	TRE170083
170095	3.5	78%	3	33%	12	69%	20	68%	31	70%	0.8	42%	0.4	69%	35	56%	TRE170095
170143	0.6	78%			15	70%	23	68%	39	70%	-1.3	40%	1.1	70%	30	58%	TRE170143
170179	3.7	78%	6	39%	21	71%	26	70%	38	71%	0.1	45%	2.2	70%	38	60%	TRE170179
170193	-0.2	79%	3	48%	7	72%	15	71%	22	73%	-0.4	48%	0.9	72%	10	62%	TRE170193
170203	0.4	79%	3	42%	4	71%	13	70%	28	72%	0.1	46%	2	72%	49	61%	TRE170203
170207	1	77%	1	38%	10	69%	22	68%	34	70%	-0.2	42%	0.2	69%	34	59%	TRE170207
170221	0.4	79%	4	43%	13	71%	20	70%	30	72%	-0.8	46%	0.9	72%	31	61%	TRE170221
170257	4.1	76%	2	38%	18	69%	28	68%	39	70%	0.5	42%	-1.2	70%	44	60%	TRE170257
170097	3.2	79%	4	40%	18	71%	26	70%	35	71%	0	45%	-0.1	70%	29	58%	TRE170097
170125	1.7	79%	4	39%	14	71%	18	70%	28	71%	-0.3	45%	0.6	69%	29	59%	TRE170125
170129	0	79%	5	39%	13	71%	14	70%	17	71%	-0.8	45%	-0.3	70%	2	59%	TRE170129
170149	0	78%	6	28%	17	70%	18	68%	30	70%	-1.4	40%	-0.9	70%	28	58%	TRE170149
170161	2.7	78%			8	70%	14	68%	24	70%	0.9	40%	1.8	70%	21	58%	TRE170161
170171	0.1	76%	4	38%	11	68%	13	67%	22	69%	-0.5	41%	-1.4	70%	25	55%	TRE170171
170211	-1.2	79%	6	39%	9	71%	15	70%	22	71%	-1.1	45%	1.1	70%	12	57%	TRE170211
170219	0.7	76%	3	37%	8	68%	17	67%	25	69%	-0.1	41%	0.5	70%	30	55%	TRE170219
170245	-1.8	79%	6	42%	12	72%	9	70%	15	72%	-1.7	45%	-0.4	71%	-3	59%	TRE170245
170261	-2.6	78%	6	33%	10	69%	1	68%	4	69%	-1.5	43%	-1.2	70%	-13	55%	TRE170261
170333	-0.2	38%	12	33%	13	57%	8	50%	9	49%			1	36%	-20	43%	TRE170333
170343	1.9	42%	13	32%	23	62%	23	62%	27	64%			0.9	66%	4	52%	TRE170343
170349	-0.1	42%	12	32%	15	63%	8	62%	7	64%			1.3	66%	-22	52%	TRE170349

Sale Lot Id	C.Wt	acc.	C.Rib	acc.	C.Rmp	acc.	C.EMA	acc.	C.RBY	acc.	C.IMF	acc.	Domestic Index	Tropical Composite Breedplan Id
170005	33	61%	-1.2	56%	-1.5	56%	0.6	47%	0.4	46%	0.3	42%	34	TRE170005
170015	34	60%	0.1	52%	0.2	52%	3.4	45%	1	43%	0.2	38%	43	TRE170015
170021	19	60%	1.5	55%	1.9	55%	1	45%	-0.6	45%	0.6	40%	24	TRE170021
170025	20	53%	-1	46%	-1.3	46%	1.2	38%	0.8	35%	0	31%	24	TRE170025
170031	27	56%	-1.2	48%	-1.5	48%	0.9	40%	0.7	37%	0	32%	27	TRE170031
170035	29	61%	0.5	56%	0.6	56%	0.9	47%	-0.3	46%	0.6	42%	24	TRE170035
170039	23	60%	-0.2	54%	-0.3	54%	2.1	46%	0.7	44%	-0.1	40%	30	TRE170039
170045	19	56%	1	51%	1.2	51%	1.7	44%	0	41%	0.3	37%	22	TRE170045
170065	21	57%	0.2	50%	0.4	50%	3.1	42%	0.9	40%	-0.2	36%	28	TRE170065
170079	24	60%	1.1	55%	1.4	55%	2.6	46%	0.2	45%	0.2	41%	26	TRE170079
170103	23	58%	0.5	49%	0.6	49%	1.1	42%	0	40%	0.1	35%	24	TRE170103
170111	28	60%	0.6	55%	0.7	55%	1.3	47%	-0.1	46%	0.5	42%	29	TRE170111
170115	24	59%	-1.3	50%	-1.6	50%	1.2	41%	0.9	39%	-0.2	34%	30	TRE170115
170121	28	56%	-1.3	49%	-1.7	49%	1.5	40%	1	38%	0	34%	31	TRE170121
170123	31	60%	-0.6	55%	-0.7	55%	0.7	46%	0.2	45%	0.5	41%	34	TRE170123
170135	24	55%	-0.7	47%	-0.8	47%	2.6	39%	1	36%	-0.1	31%	27	TRE170135
170137	21	60%	0.9	55%	1.2	55%	2.3	45%	0.3	45%	0.2	41%	24	TRE170137
170147	19	57%	-1.4	50%	-1.7	50%	0.8	41%	0.7	39%	0	34%	26	TRE170147
170155	28	59%	-0.7	49%	-1	49%	1.4	42%	0.7	40%	0.1	34%	34	TRE170155
170175	21	61%	0.6	55%	0.8	55%	1.5	48%	0.1	46%	0	42%	29	TRE170175
170227	22	61%	0.8	55%	1	55%	2	47%	0.2	46%	0.1	43%	26	TRE170227
170277	29	59%	-0.3	54%	-0.4	54%	1.5	44%	0.5	43%	0.4	39%	33	TRE170277
170291	30	56%	-0.9	49%	-1.2	49%	1.4	41%	0.7	38%	0.2	34%	32	TRE170291
170013	20	60%	0.6	56%	0.7	56%	0.9	46%	-0.1	46%	0.2	42%	22	TRE170013
170047	20	56%	-1.1	48%	-1.3	48%	0.7	40%	0.6	37%	-0.1	32%	23	TRE170047
170063	9	58%	-0.4	51%	-0.4	51%	1	43%	0.4	40%	0	36%	18	TRE170063
170077	24	61%	1.1	54%	1.4	54%	1.6	46%	-0.1	44%	0.1	40%	23	TRE170077
170083	21	48%	-0.6	43%	-0.9	43%	1.4	35%	0.6	33%	-0.1	28%	20	TRE170083
170095	16	57%	0.7	52%	0.9	52%	1.7	42%	0.4	42%	-0.4	38%	20	TRE170095
170143	22	56%	-0.4	48%	-0.5	48%	1.6	40%	0.5	37%	0	32%	23	TRE170143
170179	17	59%	0.7	51%	0.9	51%	0.3	43%	-0.3	41%	0.1	37%	17	TRE170179
170193	14	61%	1.2	54%	1.5	54%	1.2	47%	-0.2	45%	-0.1	41%	19	TRE170193
170203	15	60%	2	54%	2.5	54%	1.5	46%	-0.6	44%	0.2	41%	19	TRE170203
170207	20	57%	0.6	50%	0.8	50%	2.5	43%	0.5	40%	-0.1	36%	23	TRE170207
170221	17	59%	0.6	53%	0.7	53%	0.8	46%	0	43%	-0.1	39%	22	TRE170221
170257	22	57%	0.2	50%	0.3	50%	1.7	43%	0.3	41%	0.1	36%	18	TRE170257
170097	20	59%	-0.1	50%	-0.1	50%	0.9	42%	0.1	40%	0.2	35%	13	TRE170097
170125	14	58%	0.9	49%	1.2	49%	0.3	41%	-0.5	40%	0.2	35%	10	TRE170125
170129	13	59%	0.6	51%	0.7	51%	1.4	43%	0.2	41%	-0.1	37%	17	TRE170129
170149	17	56%	0.9	48%	1.1	48%	0.4	40%	-0.3	37%	0.3	33%	15	TRE170149
170161	10	56%	0.5	48%	0.6	48%	0.4	40%	-0.3	37%	0.3	33%	10	TRE170161
170171	14	56%	-0.3	51%	-0.3	51%	1	44%	0.3	41%	0	37%	13	TRE170171
170211	15	59%	0.4	51%	0.5	51%	0.5	44%	-0.3	42%	0.3	37%	11	TRE170211
170219	15	56%	0.3	51%	0.4	51%	0.7	43%	-0.1	41%	0	37%	16	TRE170219
170245	13	59%	1.2	55%	1.4	55%	2	45%	0.2	44%	0	40%	17	TRE170245
170261	6	56%	0.1	49%	0.2	49%	0.8	42%	0.2	39%	0.2	35%	9	TRE170261
170333	7	39%	1.6	25%	1.9	25%							6	TRE170333
170343	16	51%	0.6	43%	0.6	43%	1.1	36%	-0.1	33%	0.3	28%	13	TRE170343
170349	7	51%	2.5	43%	3	43%	2.5	36%	-0.3	33%	0.1	28%	7	TRE170349

Sale Lot Id	Dam Id	Dam's age at 1st Progeny (mths)	Dam's number of Progeny	Dam's calving Interval (days)	Breed1	Brd.%1	Breed2	Brd.%2	Breed3	Brd.%3	Breed4	Brd.%4	Breed5	Brd.%5
170005	TRE100294	23	6	365	BR	56	BJ	38	TI	6				
170015	TRE090100	36	7	345	BR	84	BJ	13	TI	3				
170021	TRE100090	24	7	364	BR	72	BJ	25	TI	3				
170025	TRE130398	37	2	340	BR	50	SE	25	AA	25				
170031	KER130911	36	3	378	BR	56	SE	25	AA	13	BJ	3	CC	3
170035	TRE100236	26	7	356	BR	51	BJ	41	CC	3	BB	3	TI	2
170039	TRE080068	40	8	349	BJ	50	BR	38	RA	13				
170045	KER070680	na	3	355	BR	77	SE	13	CC	6	TI	5		
170065	TRE080044	37	8	362	BR	50	BJ	38	AA	13				
170079	TRE110344	21	6	365	BR	52	BJ	41	CC	3	TI	3	CB	1
170103	TRE090282	35	7	364	BR	54	BJ	34	SE	6	CC	3	TI	2
170111	TRE110214	24	6	359	BR	53	BJ	44	TI	3				
170115	TRE050268	25	12	363	BR	58	TI	20	RA	13	BJ	9	CB	1
170121	TRE130008	40	3	326	BR	59	BJ	16	SE	13	AA	13		
170123	TRE110112	24	6	363	BR	72	BJ	13	SE	13	TI	3		
170135	TRE090134	36	6	366	BR	70	AA	13	BJ	6	CC	6	TI	5
170137	TRE110118	26	4	472	BR	57	BJ	34	TI	4	CC	3	CB	2
170147	TRE130068	37	3	394	BR	27	SE	25	AA	25	BJ	13	TI	11
170155	TRE090198	36	7	365	BR	66	BJ	31	TI	3				
170175	TRE070106	25	10	365	BJ	56	BR	42	TI	2				
170227	TRE080260	36	8	366	BJ	56	BR	42	TI	2				
170277	TRE100244	na	4	350	BR	78	BJ	19	TI	3				
170291	TRE130066	39	3	362	BR	64	SE	13	AA	13	CC	6	TI	5
170013	TRE110272	37	5	356	BR	59	BJ	34	CC	3	TI	3	CB	1
170047	KER130936	36	3	356	SE	38	BR	38	AA	25				
170063	TRE130080	37	3	358	SE	25	AA	31	BJ	25	BR	13	TI	6
170077	TRE090262	38	7	352	BR	54	BJ	41	CC	3	TI	2		
170083	KER100678	na	5	382	BR	41	BJ	41	SE	13	CC	3	TI	2
170095	TRE110278	36	5	365	BR	81	AA	13	BJ	6				
170143	TRE130134	37	3	379	BR	61	SE	13	AA	13	BJ	13	TI	2
170179	TRE050054	27	11	361	BR	89	BJ	9	TI	1	CB	1		
170193	TRE070130	25	10	366	BJ	56	BR	42	TI	2				
170203	TRE090002	37	7	372	BR	67	BJ	31	TI	2				
170207	KER120823	na	3	386	BR	79	SE	9	CC	6	TI	5		
170221	TRE080196	37	8	370	BR	55	BJ	44	TI	2				
170257	KER130912	37	3	390	BR	89	CC	6	TI	5				
170097	TRE040142	28	12	391	BR	89	BJ	9	TI	1	CB	1		
170125	TRE050224	26	12	361	BR	89	BJ	9	TI	1	CB	1		
170129	TRE050076	25	12	363	BR	64	BJ	34	TI	1	CB	1		
170149	TRE140146	25	2	354	BR	53	SE	31	AA	13	BJ	3		
170161	TRE130064	37	2	358	BR	50	SE	25	AA	25				
170171	KER070524	na	2	421	BR	73	CC	13	SE	9	TI	5		
170211	TRE040338	25	12	363	BR	64	BJ	34	TI	1	CB	1		
170219	KER110761	na	2	419	BR	77	SE	13	CC	6	TI	5		
170245	TRE100258	23	7	368	BJ	50	BR	50						
170261	TRE150252	24	2	395	TI	52	BR	30	BJ	19				
170333	IMG090280	na	1		BJ	100								
170343	IMG110102	na	1		BJ	100								
170349	IMG100087	na	1		BJ	100								

Sale Lot Id	Weight (Kg) at 1st BBSE 06/12/2017	Body Condition Score	Leg Strct (1 cow hock - 5 post leg)	Leg Jnt	Feet	Gait	Head	Sheath Score (1-5)	Eversion (mm)	Penis	Scrotal Size (cm) December 6 2017	Testical Tone	Semen density	Semen Mass activity	Semen progressive motile
170005	426	3	4	N	N	N	N	1.5	0	N	33.3	2.5/2.5	3	2	85
170015	395	3	3	N	N	N	N	1.5	0	Palp N	35	3/3	2	2	40
170021	330	3	3	N	2-F	N	N	1.5	0	N	29.2	3/3	1.5	2	90
170025	393	3	3.5	N	2-F	N	N	1.5	0	N	32.2	3/3	2.5	2	40
170031	372	3	3	N	1-F	N	N	1	0	N	28.8	3/3	3.5	4	90
170035	383	3	3	N	N	N	N	1.5	0	N	31.3	3/3	3	3	80
170039	355	3	3	N	N	N	N	1.5	0	N	30.6	3/3	2.5	2.5	70
170045	340	3	3	N	N	N	N	1.5	0	N	31.3	3/3	2	2	90
170065	343	3	3	N	N	N	N	1.5	0	N	33.3	3/3	2.5	3	90
170079	349	3	3	N	N	N	N	1.5	0	N	30.9	3/3	3	3	75
170103	364	3	3	N	N	N	N	3.5	30	N	29.0	3/3	2	2	70
170111	349	3	3	N	N	N	N	1.5	0	N	32.6	3/3	2	2	55
170115	350	3	3	N	N	N	N	1.5	20	N	29.5	3/3	2.5	3	90
170121	398	3	3	N	N	N	N	1.5	0	N	31.1	3/3	1	1	10
170123	383	3	3	N	N	N	N	1.5	10	N	33.3	3/3	3	2	50
170135	394	3	3	N	1-F	N	N	1	0	N	32.2	3/3	3	2.5	90
170137	335	3	3.5	N	1-F	N	N	1.5	0	N	31.3	3/3	2.5	3	90
170147	371	3	3	N	N	N	N	2	0	Q	34.1	3/3	0	0	0
170155	348	3	3	N	N	N	N	2	0	N	30.4	3/3	2	1	20
170175	363	3	3	N	1-F	N	N	1.5	10	N	30.0	3/3	2	2	85
170227	341	3	3	N	2-F	N	N	1	0	N	30.8	3/3	2	2	70
170277	348	3	3	N	N	N	N	1	0	N	30.3	3.5/3.5	2	2	50
170291	349	3	4	N	N	N	N	1.5	0	Palp N	29.5	3/3	3.5	4	90
170013	337	3	3	N	1-F	N	N	2.5	0	Palp N	31.1	3/3	2	1	20
170047	411	3	3	N	N	N	N	1.5	0	N	30.7	3/3	3.5	3	90
170063	351	3	3	N	1-F	N	N	1	0	N	33.3	3/3	1.5	2	80
170077	354	3	3	N	N	N	N	2	0	N	30.3	3/3	3	3	90
170083	385	3	3	N	1x4	N	N	2.5	10	N	31.2	3/3	2	2.5	80
170095	326	3	3	N	1-F	N	N	1.5	10	N	22.3	3/3	3	3	70
170143	329	3	3	N	1x4	N	N	1.5	0	N	29.3	3/3	2	3	80
170179	326	3	3	N	2-F	N	N	1.5	0	N	31.8	3/3	2	2	80
170193	334	3	3	N	2-F	N	N	1.5	0	N	29.6	3/3	3	3	85
170203	312	3	3	N	1-F	N	N	1	0	N	31.0	3/3	2	2	85
170207	324	3	3	N	N	N	N	1.5	10	N	28.6	3/3	2.5	2	75
170221	338	3	3	N	N	N	N	1	0	N	30.8	3/3	2	2	90
170257	337	3	3.5	N	N	N	N	1	0	N	24.7	3/3	2	2	85
170097	336	3	3	N	N	N	N	1.5	0	N	26.0	3/3	2.5	3	90
170125	293	3	3	N	1-F N/S	N	N	1	10	N	27.6	3/2.5	2.5	3	95
170129	299	3	3	N	N	N	N	1.5	0	N	27.2	2.5/2.5	4	3	80
170149	323	3	3	N	1-F	N	N	1	0	N	27.0	3/3	2	3	85
170161	353	3	3	N	1-F	N	N	1.5	0	N	33.0	3/3	3.5	4	85
170171	303	3	3	N	N	N	N	1	0	N	25.4	3/3	1	1	10
170211	302	3	3	N	3-F, 2-H	N	N	1.5	0	N	29.5	3/3	1.5	1.5	90
170219	328	3	3	N	N	N	N	1.5	10	N	30.1	3/3	3	3	85
170245	308	3	3	N	1-F N/S	N	N	1.5	0	N	28.2	3/3	1	0	0
170261	290	3	3	N	N	N	N	1.5	0	N	25.1	3/3	0	0	0
170333	472	3	3	N	2-F	N	N	2.5	0	N	30.2	2.5/2.5	3.5	3.5	75
170343	357	3	3	N	N	N	N	1.5	0	N	29.0	3.5/3.5	2	2	70
170349	345	3	3	N	2-F	N	N	2	0	N	31.4	3/3	3.5	2	40

Sale Lot Id	% Normal Morphology 6 Dec 2017	% Normal Morphology 16 May 2018	Scrotal Size (cm) 16 May 2018	Physical (SSC-Slight sissor clew) 16 May 2018	Semen Progressive motile (%)	Semen Mass activity (1-5)	Semen Density (1-5)	Weight (kg) at 2nd BBSE 16/05/2018	Rump fat (mm)	Rib fat (mm)	EMA (cm2) 26/08/2018	IMF% (26/08/2018)	Reserve price
170005	59	72	34	N	40	1	4	552	5	4	112	5.3	4000
170015	41	77	37	N	80	4	5	544	6	5	115	5.8	4000
170021	94	92	30.5	N	80	3	3	452	5	4	100	4.7	4000
170025	81	86	35	N	40	1	4	520	5	4	103	3.4	4000
170031	96	95	32	N	65	4	4	506	4	3	97	3.6	4000
170035	80	80	34	N	90	5	5	492	4	3	98	4.6	4000
170039	90	93	31	N	70	3	5	453	4	3	104	3.7	4000
170045	85	83	34	N	65	4	5	478	6	4	110	4.3	4000
170065	90	82	34.5	SSC	80	4	5	487	4	3	101	3.6	4000
170079	61	71	32	N	50	1	4	448	5	3	102	4.2	4000
170103	78	87	33	N	60	1	1	477	5	4	93	3.4	4000
170111	89	92	32	N	60	2	5	514	5	4	104	4.6	4000
170115	59	84	32	N	70	2	3	467	4	3	96	3.2	4000
170121	2	90	31	N	75	4	5	502	6	4	107	5.2	4000
170123	91	86	35	N	70	3	5	514	5	4	100	4.2	4000
170135	83	74	35	N	90	4	5	496	3	3	102	4.4	4000
170137	85	93	34	N	60	2	3	461	5	4	90	4.8	4000
170147		78	36	N	70	2	5	486	5	4	100	3.8	4000
170155	90	88	32	N	60	1	4	466	4	4	105	3.7	4000
170175	86	81	32	N	60	1	3	475	4	3	110	3.2	4000
170227	51	94	35.5	N	40	1	1	483	6	5	111	3.7	4000
170277	52	94	32	N	60	1	2	463	3	3	92	3.2	4000
170291	86	92	33	N	70	3	5	477	6	4	102	4.5	4000
170013	85	83	35	N	60	1	5	460	6	4	91	3.7	3500
170047	93	91	32	N	70	2	2	500	5	4	95	4.2	3500
170063	93	95	35	N	90	4	5	427	4	3	90	5.2	3500
170077	94	91	34	N	70	2	3	470	5	3	102	4.7	3500
170083	32	73	34	N	50	1	1	461	4	3	96	4.1	3500
170095	64	83	31	N	60	1	3	452	5	4	109	3.3	3500
170143	84	89	32	N	70	1	3	460	4	4	105	4.2	3500
170179	72	79	34	N	65	1	1	428	4	4	90	3.2	3500
170193	78	95	34	N	40	1	5	439	4	3	88	4.8	3500
170203	75	71	35	N	40	1	2	439	5	4	112	3.8	3500
170207	91	93	31	N	80	3	3	476	4	4	102	3.7	3500
170221	67	95	34	N	50	1	1	444	7	5	105	3.8	3500
170257	82	93	29	N	90	4	5	454	3	3	98	5.2	3500
170097	78	94	31	N	80	4	5	449	4	3	94	5.5	3000
170125	87	86	31	N	70	3	5	413	3	2	83	3.0	3000
170129	94	85	30	N	60	2	5	392	4	3	96	3.3	3000
170149	78	71	29	N	90	4	4	450	5	4	92	4.4	3000
170161	83	89	34.5	SSC	85	5	3	466	5	4	93	4.2	3000
170171	3	91	29	N	70	2	5	423	3	2	104	4.5	3000
170211	89	90	31	N	90	5	5	419	5	4	95	3.6	3000
170219	86	90	32	N	90	5	5	420	5	3	100	4.2	3000
170245	55	88	30	N	45	1	1	390	5	4	106	3.2	3000
170261		92	29	N	60	1	2	403	3	2	89	2.6	3000
170333	79	77	31	N	70	1	1	562	3	3	96	3.6	3000
170343	59	84	32	N	70	3	3	443	5	4	93	2.8	3000
170349	38	87	34	N	50	1	5	410	6	4	109	3.4	3000