

Lot Id	Breedplan Ident	Weight (kg) 02/09/2019	Scrotal (cm) 02/09/2019	Birth Date	Birth Weight	Colour	DNA Horn	Horn	Tick Resistance Rating	Pen Score (1-5) Temperament	Flight time (secs/2 metres)	Sire Id
3	TRE180003	568	35	21/09/2017	43.8	Red	Hpc	Scur	Average	2	0.71	TRE100061
21	TRE180021	570	35	28/09/2017	40.0	Red	PcPc	Poll	Average	2	0.75	GKP140209
37	TRE180037	534	33	1/10/2017	42.9	Red	HPc	Scur	Very High	1	0.81	TRE100061
39	TRE180039	469	35.5	30/09/2017	42.8	Red	HPc	Scur	High	1	0.9	TRE120043
53	TRE180053	596	35	4/10/2017	47.4	Red	HPc	Scur	Average	1	1.03	TRE100061
65	TRE180065	477	36	5/10/2017	35.9	Red	HPc	Scur	High	1	1.13	GKP140209
71	TRE180071	594	38	6/10/2017	38.9	Light Red	HPc	Scur	Average	1	1.47	TRE120043
73	TRE180073	596	34.5	8/10/2017	43.7	Red	HPc	Scur	Average	2	0.77	TRE120227
87	TRE180087	562	35	8/10/2017	39.3	Red	PcPc	Poll	Very High	1	1.53	GKP140209
97	TRE180097	558	38	9/10/2017	39.1	Red	PcPc	Poll	High	1	1	TRE100061
153	TRE180153	570	38	18/10/2017	49.0	Red	HPc	Scur	Very High	1	0.67	TRE100061
161	TRE180161	502	32	22/10/2017	43.0	Light Red	PcPc	Poll	Very High	1	0.86	TRE120227
173	TRE180173	604	36	21/10/2017	47.1	Red	Hpc	Poll	High	1	0.7	TRE100061
177	TRE180177	574	36	24/10/2017	49.3	Red	PcPc	Poll	Average	1	1.21	GKP140209
193	TRE180193	574	35	27/10/2017	39.7	Red	HPc	Scur	Very High	2	0.77	TRE100061
195	TRE180195	570	35.5	27/10/2017	43.0	Red	HPc	Scur	Average	2	0.59	TRE100061
203	TRE180203	540	37.5	2/11/2017	37.0	Red	HPc	Scur	High	1	0.94	TRE120101
301	TRE180301	550	36	15/12/2017	38.0	Red	HPc	Scur	Average	2	0.97	TRE100061

Average EBV (2017 born calves)

Tropical Composite Breedplan																		
Lot Id	BHWt	acc.	200 M	acc.	200 G	acc.	400 G	acc.	600 G	acc.	GL	acc.	SS	acc.	MCoW	acc.	C.Wt	acc.
3	3.1	78%	6	36%	17	68%	17	66%	28	68%	0	41%	1.1	65%	28	56%	14	54%
21	1.2	74%	1	30%	11	54%	21	56%	31	59%	0	32%	0.6	55%	34	47%	19	44%
37	2.9	79%	8	48%	20	72%	28	71%	41	72%	-0.4	46%	1	72%	53	62%	22	59%
39	1.9	80%	-1	49%	13	73%	21	71%	22	72%	0.3	48%	1.9	71%	21	61%	15	61%
53	4	80%	8	50%	26	74%	35	73%	52	74%	-0.4	49%	1.3	74%	57	64%	28	62%
65	-1.1	79%	-2	38%	-2	72%	-7	71%	-2	73%	0.3	44%	-0.7	73%	-4	59%	-2	60%
71	2.1	80%	0	46%	21	74%	30	72%	34	73%	-0.5	49%	2.5	71%	45	62%	22	62%
73	3.6	80%	4	44%	24	73%	31	72%	42	74%	-0.3	48%	0	74%	55	61%	23	62%
87	0.1	78%	-1	37%	3	70%	12	69%	22	70%	0.3	40%	0.6	70%	26	56%	14	57%
97	0.8	79%	8	48%	10	72%	21	71%	33	73%	-0.2	48%	1.3	73%	36	63%	20	61%
153	5.1	80%	10	50%	27	73%	41	71%	64	73%	-0.3	47%	2.1	72%	69	63%	32	60%
161	2.9	80%	1	47%	15	74%	23	73%	28	74%	0.2	48%	-1.3	73%	37	63%	16	62%
173	4.3	75%	4	27%	23	62%	32	60%	48	63%	-0.2	35%	1.6	60%	56	47%	24	48%
177	3.7	79%	1	38%	9	72%	16	71%	28	72%	1.2	44%	1.6	71%	39	60%	11	60%
193	2.8	80%	9	49%	27	68%	38	68%	51	67%	-1.1	46%	0.6	66%	64	58%	28	56%
195	2.2	80%	8	50%	21	73%	24	72%	34	74%	-0.7	49%	1.5	74%	25	63%	17	62%
203	0.9	79%	-1	46%	7	72%	15	71%	28	73%	0	47%	1.1	72%	31	60%	14	61%
301	3.3	66%	8	43%	24	70%	31	69%	51	70%	-0.8	37%	1.4	72%	51	60%	26	58%
	0.5		3		10		13		20		-0.3		0		16		13	

Tropical Composite Breedplan												Dams fertility data			
Lot Id	C.Rib	acc.	C.Rmp	acc.	C.EMA	acc.	C.RBY	acc.	C.IMF	acc.	Domestic: Index	Dam Id	Dam's age at 1st Progeny (mths)	Dam's number of Progeny	Dam's calving Interval (days)
3	0.1	49%	0.3	49%	0.8	39%	0.2	39%	0	36%	14	TRE130008	40	4	343
21	0	37%	0.1	37%	2.1	30%	0.7	28%			25	KER130893	37	4	362
37	0.1	54%	0.2	54%	0.7	45%	0	44%	0.2	42%	23	TRE080252	37	8	360
39	-0.4	55%	-0.5	55%	2.1	45%	0.8	45%	-0.2	42%	24	TRE050190	25	13	365
53	-0.5	58%	-0.6	58%	1.4	49%	0.7	48%	0.1	46%	31	TRE080044	37	9	363
65	0.6	56%	0.8	56%	-1.1	46%	-0.9	46%	0.4	44%	-6	TRE120140	27	6	357
71	-1.6	59%	-2	59%	0.5	48%	0.8	49%	-0.5	47%	31	TRE120104	40	5	338
73	-0.2	59%	-0.2	59%	0.5	50%	0.1	50%	0.3	48%	19	TRE110150	24	7	362
87	0.4	51%	0.6	50%	2	41%	0.3	40%	-0.1	38%	18	KER090608	62 *	6	357
97	0.6	56%	0.8	56%	2.2	48%	0.5	47%	0.1	45%	30	TRE130080	37	4	358
153	-0.9	55%	-1.1	55%	1.3	46%	0.8	45%	0	42%	35	TRE090226	35	8	368
161	0.8	57%	1	57%	0.2	48%	-0.4	48%	0.1	46%	9	TRE050204	26	12	362
173	0.6	45%	0.8	45%	0.9	34%	-0.2	35%	0.5	31%	19	TRE100180	26	8	357
177	0.7	56%	0.9	56%	0.6	46%	-0.6	46%	0.6	44%	9	TRE110064	25	7	362
193	-1.2	45%	-1.4	45%	-0.4	38%	0.3	39%	0	39%	30	TRE070322	36	10	361
195	-0.6	57%	-0.7	57%	-0.9	49%	-0.2	49%	0.2	47%	14	TRE070200	26	11	358
203	0.2	58%	0.4	58%	0.4	48%	0	49%	-0.2	46%	16	TRE100132	38	6	363
301	-0.5	52%	-0.6	52%	1.2	44%	0.6	43%	-0.1	40%	28	TRE130134	37	3	379
	0.6		0.9		1.4		0.1		-0.1		13				

* missing early calving records

** one lot of twins

Pelvic Measurement 21/11/2018				12 month BBSE 21/11/2018														
Lot Id	Pelvic Height (cm)	Pelvic Width (cm)	Pelvic Size (cm ²)	Weight (Kg) at 1st BBSE 21/11/2018	Body Condition Score	Leg Strct (1 cow hook - 5 post leg)	Leg Jnt	Feet	Gait	Head	Sheath Score (1-5)	Eversion (mm)	Penis	Scrotal Size (cm)	Testical Tone	Semen density	Semen Mass activity	Semen progressive motile
3	14	10	140	330	3	3	N	1-F	N	N	2.5	10	N	29	3/3	2.5	3	60
21	16	11	163	322	2.5	3	N	N	N	N	2.5	70	N	29.9	3/2	2.5	3	85
37	15	11	165	320	3	3.5	N	N	N	N	2.5	0	Palp N	30.0	3/3	0.5	0.5	5
39	14	11	147	295	2.5	3	N	N	N	N	1.5	20	N	31.0	3/3	2	2	75
53	16.0	11.5	184.0	337	3	3	N	N	N	N	2.5	10	N	31.0	3/3	2	2.5	85
65	15	10	150	234	2.5	3	N	N	N	N	2	20	N	27.0	3/3	1.5	1	70
71	14	10	140	343	2.5	3	N	1-F	N	N	2.5	60	N	34.0	3/3	1.5	1	60
73	15	11	165	336	3	3	N	1-F	N	N	1.5	0	N	28.0	3/3	2	2	80
87	15	10	150	311	2.5	3	N	1-F	N	N	1.5	0	N	30.0	3/3	2.5	3	75
97	15	10	150	321	2.5	3	N	N	N	N	1	50	N	31.0	3.5/3.5	2	2	70
153	15	10	143	352	3	3	N	N	N	N	1.5	0	N	31.0	3/3	2.5	2	40
161	15	10	150	281	3	3.5	N	N	N	N	1.5	10		23.0	3/3	no sample		
173	14	10	140	341	3	3	N	1-F	N	N	2.5	70	N	29.0	3/3	3	3	80
177	16	11	168	296	3	3	N	N	N	N	1.5	0	N	31.0	3/3	2.5	3	85
193	15	11	161	350	3	3.5	N	2-F	N	N	1	0	N	29.5	3.5/3.5	3	3	85
195	16	11	176	290	3	3	N	1-F	N	N	1.5	0	N	30.0	3/3	1.5	1.5	80
203	16	10	155	270	2.5	3	N	N	N	N	3	40	N	29.0	3/3	1	1	40
301	13	10	124	253	2.5	3	N	N	N	N	1.5	0	N	27.0	3/3	2	1	30

Average 147

Morphology			18 Month BBSE 04/06/2019						BBSE 05/08/2019				
Lot Id	% Normal Morphology 21/11/2018	% Normal Morphology 04/06/2019	% Normal Morphology 05/08/2019	Scrotal Size (cm)	Physical (SSC-Slight sissor claw)	Semen Density (1-5)	Semen Mass activity (1-5)	Semen Progressive Motile (%)	Weight (Kg) at 2nd BBSE	Physical	Semen Density (1-5)	Semen Mass activity (1-5)	Semen Progressive Motile (%)
3	48	90		33	N	5	2	50	413				
21	77	86		34	N	4	2	70	403				
37	0	82		32	N	4	2	50	390				
39	61	90		35	N	3	2	60	351				
53	59	83		33	N	5	4	85	433				
65	25	72		32	N	5	2	60	335				
71	53	80		35.5	N	3	2	60	399				
73	70	56	73	31	N	3	2	60	422	N	4	4	75
87	81	86		33	N	3	1	40	415				
97	55	72		35	N	4	3	70	403				
153	78	75		35	N	4	2	60	456				
161		80		30	N	5	2	65	355				
173	59	87		32	N	5	4	80	455				
177	84	89		35	N	5	3	70	394				
193	61	77		32	N	4	2	50	389				
195	70	86		33	N	5	3	60	383				
203	22	89		33	N	4	2	50	391				
301	6	76		33	N	5	3	70	364				

Breed Percentages								Carcase scan 19/08/2019				Reserve Price (\$)		
Lot Id	Breed1	Brd:%1	Breed2	Brd:%2	Breed3	Brd:%3	Breed4	Brd:%4	Rump fat (mm)	Rib fat (mm)	EMA (cm2)		IMF%	Weight (Kg) 19/08/2019
3	BR	87	BJ	13					4	3	77	3.8	538	3500
21	SE	38	BR	37	AA	25			6	4	107	3.1	554	4500
37	BR	75	BJ	13	SE	13			5	3	87	4.2	522	4000
39	BR	70	TI	17	RA	13			3	2	78	2.7	470	4000
53	BR	50	BJ	50					5	3	97	3.6	564	4000
65	SE	25	AA	25	BR	38	BN	13	4	2	86	4.4	466	3000
71	BR	69	BJ	31					3	3	102	2.7	554	4000
73	BR	63	BJ	28	CC	9			5	3	102	4.4	576	4000
87	SE	38	BR	38	AA	25			6	4	92	3.4	544	3500
97	BR	53	BJ	38	TI	9			4	3	78	4.2	530	4500
153	BR	69	BJ	31					3	3	93	3.4	556	4000
161	BR	44	BJ	28	CC	16	TI	12	6	4	83	3.8	504	3000
173	BR	100							4	3	93	4.4	576	4000
177	BR	38	SE	25	AA	25	BJ	13	6	4	84	5.2	546	3000
193	BR	75	BJ	25					7	5	91	3.3	552	4000
195	BR	62	BJ	38					5	4	75	3.3	536	4000
203	BR	56	BJ	31	SE	13			4	3	84	2.7	516	3500
301	BR	78	BJ	22					3	3	83	3.4	516	3500