

LOT	Weight	EMA	Rump Fat	Rib Fat	IMF%	SC	Motility	Morph.	comment
1	868	143	9	5	5.1 TBA	pass	pass		
2	860	139	8	4	4.9 TBA	pass	pass		
3	910	144	12	7	5.1	39 pass	pass		
4	884	141	13	7	5.5	39 pass	pass		
5	976	147	10	6	5.5	42 pass	pass		
6	885	143	9	5	5.3	42 pass	pass		
7	914	149	9	5	4.7	38 pass	pass		
8	874	140	16	10	6.1	42 pass	pass		
9	1055	156	11	7	5.9 TBA	pass	pass		
10	980	148	12	7	5.6 TBA	pass	pass	pp polled	
11	850	143	8	4	5.3 TBA	pass	pass	pp polled	
12	816	135	8	4	5 TBA	pass	pass	suitable heifers	
13	960	148	11	7	5.3 TBA	pass	pass		
14	854	134	12	7	6.4 TBA	pass	pass	pp polled suitable heifers	
15	856	141	9	5	5.3	36 pass	pass		
16	842	136	15	9	6.2	37 pass	pass	suitable heifers	
17	864	139	10	6	5.9	40 pass	pass		
18	802	139	8	4	4.8	42 pass	pass		
19	834	136	10	6	6.2	37 pass	pass	pp polled	
20	850	141	7	3	3.7	38 pass	pass		
21	880	143	7	3	4.5 TBA	pass	pass	pp polled	
22	878	142	13	7	5.5	41 pass	pass		
23	862	136	9	5	5.2	39 pass	pass		
24	846	141	9	5	4.8	41 pass	pass		
25	784	135	10	6	5	39 pass	pass		
26	830	135	11	7	5.3	38 pass	pass		
27	withdrawn								
28	780	136	9	5	5.1 TBA	pass	pass		
NEXT	FIVE	LOTS	YEARLING BULLS						
29	750	124	7	4	4.7 TBA	pass	pass		
30	784	127	12	7	5	39 pass	pass	suitable heifers	
31	742	127	8	4	4.1	37 pass	pass		

32	702	122	13	7	4.9	37 pass	pass	suitable heifers
33	738	126	9	5	4.8	35 pass	pass	suitable heifers
34	766	136	13	7	5.5	39 pass	pass	pp polled suitable heifers
35	765	135	9	5	5.8	38 pass	pass	pp polled suitable heifers
LOT 35 SIRE CHANGE TO CHALLAMBI MUSCLES SEE REFERENCE SIRE								
36	814	137	9	5	4.7	42 pass	pass	
37	withdrawn							
38	withdrawn							
39	780	134	9	6	5.7	40 pass	pass	suitable heifers
40	776	130	11	7	6.5	40 pass	pass	suitable heifers

Paul Kenny Breeding services perform semen testing and Pass mark is 70% for both motility and 60% for morphology. All bulls were above these pass levels.

bulls with scrotal (TBA) To be advised will be updated on A+ on Thursday 17th.