

SIMMENTAL								
Lot	Ident	DOB	Horn/Poll	Weight	Scrotal	P8 Fat	RIB Fat	EMA
27	PTRPN110	2/02/2017	Withdrawn					
28	BYWPN002	17/03/2017	Homopolled tested	864	37	4	3	120
29	RWSPN018	19/05/2017	Homopolled tested	1034	38	10	9	135
30	PTRPN087	26/05/2017	Homopolled tested	896	38	14	8	137
31	ZLPPN004	27/06/2017	Scurred	868	40	14	8	133
32	SHLPN005	11/09/2017	Heterozygous Polled	960	42	17	11	132
33	SCCPN025	27/09/2017	Homopolled tested	762	35	4	3	108
34	ZKQPN006	3/10/2017	Heterozygous Polled	824	40	14	11	114
35	JLEPP004	20/01/2018	Homozygous Polled	796	40	9	6	125
36	JLEPP005	10/03/2018	Horned	644	37	10	6	113
37	ZMJPP007	1/06/2018	Withdrawn					
38	JLEPP003	1/06/2018	Heterozygous Polled	636	36	9	5	101
39	JLEPP002	1/06/2018	Withdrawn					
40	JCPPM008	24/10/2016	Scurred	1020	38	17	15	132
41	JCPPN001	20/06/2017	Withdrawn					
42	JCPPN003	4/08/2017	Polled	844	39	18	11	125
43	ZRXPN024	12/08/2017	Scurred	808	36	11	7	126
44	ZRXPN033	5/10/2017	Polled	810	39	13	10	127
45	SCCPN049	3/12/2017	Homozygous Polled	652	36	5	4	103
46	JCPPN006	9/12/2017	Polled	910	38	15	10	133
47	SCCPP009	2/03/2018	Polled	612	36	4	3	120
54	GCMPP047	1/07/2017	Horned	666	Tested Pregnant at 5 months gestation as at 6/6/19			
55	ZIJP074	2/11/2017	Polled	500	ZIJP074 was found to be reproductively sound and fit for breeding purposes.			
56	ZLPPP005	13/02/2018	Polled	558	Examined 23/5/19 not detectably pregnant. Reproductive tract is normal.			
57	SCCPP007	1/03/2018	Polled	497	Examined 22/5/19 no abnormalities detected			
58	GCMPP010	2/03/2018	Polled	482	Tested empty with normal anatomy palpated			
59	SCCPP014	2/03/2018	Homozygous Polled	471	Examined 22/5/19 no abnormalities detected apart from a supernumery teat			
60	RWSPP028	4/04/2018	Polled	516	General physical was performed 27/5/19 with no abnormalites detected. She was determined as not detectibly pregnant.			
61	ZMJPP041	18/05/2018	Homozygous Polled	494	Examined 24/4/19, these females were considered to be in good health at the time of examination.			
62	ZMJPP008	3/06/2018	Horned	447	Examined 24/4/19. These females were considered to be in good health at the time of examination.			
63	LCSPP189	16/06/2018	Polled	424	LCSPP189 was found to be reproductively sound and fit for breeding purposes.			
64	ZLXPP001	2/08/2018	Heterozygous Polled	448	Examination on 6/6/19 observed no significant abnormality			
65	ZLXPP002	2/08/2018	Heterozygous Polled	415	Examination on 6/6/19 observed no significant abnormality			
66	SHLPP009	11/08/2018	Heterozygous Polled	431	Examination on 28/5/19 found to have a complete and mature reproductive tract.			
67	SCCPP004	22/02/2018	Polled	441	Examined 22/5/19 no abnormalities detected			