

SPRING CALVERS

Report details

Report generated on: 06 Dec 2021

Group: Spring CalversSorted  
 by: Animal ID, Ascending Total  
 animals: 95  
 PTPT Code:

Herd averages as at: 25 Nov 2021  
 Ancestry: 93%  
 BW: 111/52 PW: 161/59  
 Date: 01 Jun 2021 to 31 May 2022



ANIMAL						PRE-CALVING
Animal ID	Age (Years)	Birth ID	Breed	BW	PW	Expected Calving Date
19	3	RLQJ-18-59	F12 J4	175/53	248/54	19/07/2022
119	4	FMHM-16-402	F9 J7	170/67	257/76	02/09/2022
313	4	BFFN-17-58	F10 J6	149/55	265/61	01/09/2022
369	4	QLNW-17-19	F15 J1	106/54	130/58	01/08/2022
393	6	FBDP-15-13	F16	26/57	124/66	21/08/2022
399	3	LNCX-18-11	F11 J5	76/46	155/16	26/07/2022
473	4	GNWY-17-7	F16	114/49	104/42	02/08/2022
503	5	PFC-16-14	F15 J1	105/59	76/72	07/09/2022
544	3	HYNY-18-173	F14 J1 U1	169/53	280/53	18/07/2022
622	5	VGG-16-68	F13 J3	161/56	74/68	18/08/2022
647	3	DTM-18-61	F12 J4	136/53	81/50	13/07/2022
679	3	GRXY-18-77	F15 J1	165/51	308/41	23/07/2022
724	5	DVHJ-16-55	F10 J2 U4	78/50	262/61	18/07/2022
751	4	DFGP-17-149	F11 J5	86/55	-68/59	08/08/2022
759	6	LDPM-15-9	F11 J5	140/57	188/71	03/08/2022
761	4	PFC-17-78	F16	84/56	100/66	22/08/2022
764	4	MRGK-17-68	F9 J7	190/55	180/64	04/09/2022
776	5	LBXQ-16-32	F15 J1	57/54	147/66	06/08/2022
947	6	PHVR-15-43	F13 J3	133/57	273/63	21/07/2022
965	4	GFG-17-64	F14 J2	53/54	144/50	03/09/2022
988	5	GFG-16-76	F15 A1	68/30	155/44	05/08/2022
991	5	DDKB-16-69	F16	55/33	0/61	08/09/2022
997	6	LXBT-15-3	F9 J6 U1	134/58	101/68	31/08/2022
1058	3	RPC-1827	F16	71/54	79/50	03/09/2022
1225	5	GMHD-16-133	F11 J5	211/67	185/76	12/09/2022
1262	5	JDHX-16-91	F15 J1	90/58	122/69	19/07/2022
1303	4	VDN-17-80	F15 J1	139/55	106/65	03/09/2022
1316	4	RJNN-17-27	F13 J3	135/57	191/66	28/07/2022
1338	5	BHBF-16-69	J10 F6	217/57	455/69	09/09/2022
1487	6	DYDG-15-48	F14 U2	63/55	67/69	19/07/2022
1492	4	FMNC-17-8	F9 J7	195/56	339/64	20/07/2022
1576	3	RRWW-18-6	F15 J1	98/53	106/50	15/07/2022
1603	5		F8 J8	38/13	-15/30	17/08/2022
1639	5	NCJN-16-66	J15 F1	230/54	269/68	29/07/2022

BW, PW - Indices evaluated by LIC using genomic information

ANIMAL						PRE-CALVING
Animal ID	Age (Years)	Birth ID	Breed	BW	PW	Expected Calving Date
1640	3	YGP-18-106	F12 J4	122/53	195/54	07/08/2022
1709	3	GLYP-18-24	F9 J7	168/49	139/42	08/08/2022
1713	5	GCYV-16-23	F8 J7 U1	182/58	410/70	20/07/2022
1756	3	GGRP-18-41	F15 J1	65/44	58/16	20/07/2022
1761	3	HBBG-18-40	F14 J2	150/54	301/54	02/08/2022
1763	4	HBBG-17-10	F14 J2	161/53	149/64	06/09/2022
1809	5	QXGR-16-30	F8 J8	113/52	94/48	26/07/2022
1827	5	NYQY-16-17	F16	33/33	42/58	03/08/2022
1841	3	LKQW-18-28	F16	76/53	144/53	01/08/2022
1850	5	NYQY-16-3	F9 J3 U4	144/51	188/63	17/08/2022
1851	6	DXFG-15-12	F16	126/57	51/69	02/08/2022
1854	3	LKQW-18-71	F11 J5	106/52	148/53	18/07/2022
1868	5	GJK-16-8	F12 J4	121/56	208/65	09/09/2022
2021	3	GLCL-18-133	F13 J2 H1	73/51	231/49	02/09/2022
2051	5	FMGG-16-40	F11 J5	127/53	82/60	16/08/2022
2095	4	PJHN-17-92	F16	148/55	227/66	02/08/2022
2104	6	QDPJ-15-35	F14 J2	124/57	142/73	31/07/2022
2136	6	FMGG-15-53	F11 J5	104/57	173/67	12/09/2022
2153	7	DVJB-14-115	F12 J4	-23/58	49/74	15/07/2022
2164	4	DHHL-17-83	F14 J2	153/54	151/61	02/08/2022
2165	5	LDRB-16-609	F12 J4	105/46	-98/42	20/07/2022
2169	2	QNQD-19-43	F14 J2	181/41	176/14	30/08/2022
2172	4	FMGG-17-80	F10 J6	165/55	274/55	22/07/2022
2183	4	LTVF-17-46	F12 J4	90/45	135/55	21/07/2022
2189	5	KQPG-16-13	F16	98/53	82/48	30/07/2022
2221	4	JCTM-17-41	F16	98/58	183/67	24/08/2022
2252	4	DXDD-17-19	F16	73/56	14/65	25/07/2022
2255	7	DXDD-14-46	F16	51/58	48/75	28/07/2022
2279	6	KHCT-15-317	F13 J3	107/32	199/61	22/08/2022
2292	5	FHYJ-16-69	F9 J7	90/56	99/66	30/07/2022
2293	5	PKFN-16-46	F13 U3	35/57	246/65	04/08/2022
2321	4	LPGL-17-1	F14 J2	107/52	75/58	08/09/2022
2365	6	HYGG-15-7	F14 J2	111/57	166/72	17/07/2022
2388	6	HYGG-15-5	F14 J2	46/57	100/73	25/07/2022
2491	4	FXVX-17-6	F16	64/56	30/68	31/08/2022
2497	5	FXVX-16-27	F16	95/56	92/72	07/08/2022
2550	5	KXDN-16-69	F11 J1 U4	99/56	158/70	03/08/2022
2556	5	KXDN-16-1	F14 J1 U1	137/57	115/71	23/07/2022
2567	3	KXDN-18-72	F13 J3	153/55	249/57	18/07/2022
2597	6	DGHD-15-3	F16	102/58	231/73	25/07/2022
2608	3	KHCT-18-91	J15 F1	211/51	517/54	01/08/2022
2614	4	DVJK-17-54	F15 J1	156/55	399/66	27/07/2022
2617	3	PNLH-18-29	F9 J7	191/50	333/43	28/08/2022
2668	5	FRVN-16-6	F13 J2 U1	163/57	207/71	18/08/2022

ANIMAL						PRE-CALVING
Animal ID	Age (Years)	Birth ID	Breed	BW	PW	Expected Calving Date
2669	5	DGHD-16-31	F15 J1	56/58	-106/71	13/08/2022
2670	5	FXVX-16-11	F12 J4	165/54	191/71	02/08/2022
2732	4	PDWJ-17-188	F14 J2	115/53	306/61	22/08/2022
2749	5	DVXL-16-15	F15 J1	40/49	-88/43	15/07/2022
2750	5	DGHD-16-61	F16	-9/57	7/71	14/07/2022
2753	4	FLYL-17-32	F15 J1	120/54	260/63	21/08/2022
2756	4	DVXL-17-57	F8 J8	57/14	59/32	03/09/2022
2757	4	DVXL-17-20	F8 J8	39/14	-22/32	31/08/2022
2763	4	CYMX-17-124	J9 F7	211/43	246/15	21/07/2022
2765	4	KHCT-17-100	F11 J5	117/54	232/63	26/07/2022
2766	6	PDWJ-15-191	F14 J2	163/57	217/70	31/07/2022
2770	7	PDWJ-14-62	F11 J5	112/58	85/71	17/07/2022
2772	5	DGHD-16-24	F13 U3	-8/58	-178/71	07/08/2022
2773	5	KCBN-16-27	F16	59/55	128/65	25/07/2022
2774	6	DVXL-15-19	F16	-27/43	-21/15	31/07/2022
2777	6	NFLH-15-101	F16	102/55	250/65	28/07/2022
2885	6	QFQP-15-169	F9 J7	120/55	230/69	20/07/2022
<b>Total:</b>	<b>95</b>	<b>94</b>				
<b>Average:</b>				<b>111</b>	<b>153</b>	

A2 SPRING CALVERS THBN

Report details

Report generated on: 06 Dec 2021

Group: #Spring Calvers

Herd averages as at: 13 Nov 2021

Sorted by: Animal ID,

Ancestry: 96%

Ascending

BW: 113/54

PW: 172/62

Total animals: 20

Date: 01 Jun 2021 to 31 May 2022

PTPT Code:



ANIMAL						PRE-CALVING
Animal ID	Age (Years)	Birth ID	Breed	BW	PW	Expected Calving Date
211	4	GNWY-17-91	F12 J4	111/34	109/42	03/08/2022
217	5	GNWY-16-108	F16	42/42	82/48	09/08/2022
220	3	KKHY-18-32	F15 J1	165/55	185/50	23/07/2022
277	6	GNWY-15-3	F16	156/56	376/56	18/07/2022
281	4	DFGP-17-60	F10 J6	160/54	222/58	01/08/2022
311	3	MRGK-18-12	F11 J5	138/60	240/59	20/07/2022
317	4	QNVR-17-67	J11 F5	164/27	262/43	20/07/2022
1095	5	CNGD-16-45	F14 J1 U1	120/56	123/64	23/07/2022
1184	4	FDGK-17-21	F15 J1	113/58	152/64	08/08/2022
1209	4	KVMR-17-95	F16	90/52	108/60	02/09/2022
1681	4	DTWV-17-4	F15 J1	127/50	227/62	24/07/2022
1925	6	NTRL-15-137	F16	50/57	-5/73	01/09/2022
1947	6	CXFB-15-182	F11 J1 U4	84/36	170/65	30/08/2022
1967	5	NTRL-16-50	F14 J2	76/56	98/73	06/09/2022
1975	5	RDYY-16-26	F10 J2 U4	-12/49	102/69	05/08/2022
1997	5	QLQN-16-23	F14 J1 U1	63/53	202/64	25/07/2022
2007	6	NYMB-15-72	F12 U4	125/53	166/64	30/08/2022
2630	5	HRGW-16-74	F13 J3	162/57	103/69	17/07/2022
2635	4	HRGW-17-93	F14 J2	72/54	90/63	30/07/2022
2636	3	HRGW-18-81	F14 J2	90/53	165/54	29/08/2022
<b>Total:</b>	<b>20</b>		<b>20</b>			
<b>Average:</b>				<b>105</b>	<b>159</b>	

BW, PW - Indices evaluated by LIC using genomic information