Group Profile

Sorted by Cow Number

Date: 30/11/2018

Herd Averages as at 19/11/2018
Ancestry: 90% BW: 83/47 PW: 83/64
Herd EBL Status: EBL Free

Animals Included: 57

Group: F FX Calves

Current as at : 28/11/2018

Ancestry					The Animal Itself									Calf Details					Next Calving				
SIRE		DAM																		Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed	Cow No	Official ID	Breed	Date of Birth	GeneMark	BVD	Name	BW $	PW $	Date Born	Sex	Fate	Calv cond	Official ID	Due Date	Bull Code	BW $	BW $	PW $
✓113086	F PED	+ 518	HPPF-07-144	F		18-1	F	07/07/18	G3			36/35	33/14										
110080	F SF	132	15-3	F12		18-2	F	12/07/18				130/36	107/12										
✓111036	F SF	312	12-64	F		18-3	F	12/07/18	G3			103/37	72/14										
111036	F SF	282	15-149	F12		18-6	F13J1	17/07/18				121/36	118/12										
111036	F SF	44	14-36	F12		18-7	F13J1	17/07/18				149/37	137/12										
110049	F SF	231	15-8	F		18-9	F	19/07/18				115/36	95/12										
111036	F SF	285	HPPF-07-47	F12J4		18-10	F13J3	20/07/18				124/39	114/13										
111036	F SF	88	14-118	F		18-11	F	20/07/18				149/37	134/12										
110080	F SF	12	08-10	F		18-12	F	20/07/18				89/38	59/13										
✓111036	F SF	328	10-155	F		18-15	F	21/07/18	G3			148/42	123/16										
111036	F SF	319	12-121	F		18-18	F	22/07/18				110/38	93/13										
111037	F SF	270	14-71	F		18-21	F	23/07/18				148/36	136/12										
111036	F SF	283	15-79	F		18-22	F	23/07/18				134/36	109/12										
110080	F SF	249	15-1	F		18-26	F	23/07/18				120/37	96/12										
110049	F SF	27	12-14	F12		18-28	F	24/07/18				114/37	95/12										
113086	F PED	16	13-54	F12J4		18-29	F	24/07/18				139/33	129/11										
111036	F SF	415	10-187	F		18-30	F	24/07/18				100/42	102/13										
111036	F SF	187	11-100	F12		18-32	F13J1	25/07/18				165/42	154/13										
112054	F SF	250	HPPF-07-106	F10J2		18-34	F13J1	25/07/18				104/37	96/13										
110049	F SF	134	11-83	F		18-35	F	26/07/18				104/42	78/13										
113086	F PED	313	10-144	F		18-36	F	26/07/18				80/34	79/12										
110049	F SF	159	15-98	F		18-43	F	27/07/18				139/37	113/12										
113086	F PED	165	10-36	J9 F6		18-48	F11J5	28/07/18				94/32	98/11										

GeneMark DNA Profile
✓ Parentage Confirmed by DNA
✗ Parentage Disallowed by DNA
Parentage Uncertain

Indices evaluated by LIC using genomic information where applicable
+ Cow is no longer valid in the herd
S Short Gestation Length

BVD Status: PI = Persistently Infected
PPI = Probable PI
Not = Not PI

Next Calving detail incorporates pregnancy diagnosis results (if recorded)

Ancestry					The Animal Itself									Calf Details					Next Calving				
SIRE		DAM																		Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed	**Cow No**	Official ID	Breed	Date of Birth	GeneMark	BVD	Name	BW $	PW $	Date Born	Sex	Fate	Calv cond	Official ID	Due Date	Bull Code	BW $	BW $	PW $
110080	F SF	102	12-161	F		18-54	F	30/07/18				120/38	88/13										
112054	F SF	41	09-122	F8 J8		18-55	F12J4	30/07/18				126/35	150/12										
112054	F SF	60	15-23	F12		18-56	F	31/07/18				110/30	138/10										
113086	F PED	57	13-39	F		18-57	F	31/07/18				137/33	122/11										
112054	F SF	129	09-128	F8		18-58	F12	31/07/18				79/35	72/12										
112054	F SF	378	10-174	F13J3		18-59	F	31/07/18				98/41	86/12										
110049	F SF	193	13-100	F		18-61	F	31/07/18				119/38	104/12										
110080	F SF	155	14-54	F		18-62	F	31/07/18				124/37	90/12										
113086	F PED	173	15-117	F		18-69	F	01/08/18				148/33	126/11										
112063	F SF	287	11-89	F		18-70	F	02/08/18				92/35	49/12										
112054	F SF	55	08-13	F		18-72	F	02/08/18				92/37	78/13										
110080	F SF	214	14-75	F		18-73	F	02/08/18				113/37	78/12										
112054	F SF	182	13-41	F10		18-74	F13	02/08/18				132/36	110/12										
110080	F SF	259	11-156	F		18-76	F	03/08/18				96/42	60/13										
110080	F SF	19	14-45	F		18-77	F	03/08/18				90/37	56/12										
110049	F SF	81	14-63	F8 J8		18-78	F12J4	03/08/18				141/37	131/12										
111067	F SF	1	11-35	F12		18-80	F	03/08/18				128/41	109/12										
✓111067	F SF	128	14-7	F		18-81	F	03/08/18	G3			141/36	96/14										
✓513015	J9 F7	221	15-83	F		18-84	F12J4	04/08/18	G3			118/30	74/11										
111036	F SF	43	12-28	F		18-85	F	04/08/18				114/38	92/13										
111036	F SF	127	13-108	F12		18-87	F13J1	04/08/18				138/37	123/12										
110049	F SF	546	15-48	F11J5		18-88	F13J3	02/08/18				157/36	148/12										
110049	F SF	37	08-29	F		18-94	F	06/08/18				104/39	63/13										
110049	F SF	101	14-52	F12		18-101	F	07/08/18				135/37	128/12										
113114	F SF	451	HPPF-07-6	F		18-104	F	07/08/18				70/38	72/13										
✓113070	F SF	73	15-37	F		18-105	F	06/08/18	G3			117/36	86/14										
113070	F SF	177	14-92	F		18-106	F	06/08/18				139/37	102/12										
110080	F SF	474	HPPF-07-183	F		18-107	F	08/08/18				33/37	34/12										
✓113114	F SF	38	HYTP-06-50	F12J4		18-110	F	08/08/18	G3			101/38	120/14										
112063	F SF	180	14-86	F		18-115	F	10/08/18				93/34	70/11										
✓112054	F SF	299	14-81	F8 J3		18-117	F12J2	11/08/18	G3			131/35	128/13										

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✓113070	F SF	21	15-100	F12J4		18-119	F	12/08/18	G3			123/36	135/14										
112054	F SF	168	12-91	F		18-123	F	18/08/18				112/36	111/12										
# 112054	F SF	216	12-134	F12J4		18-124	F	19/08/18				65/12	109/4										
											Averages	**115**	**100**								**0**	**0**	**0**

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