

Group Profile

Date: 04/06/2020

Sorted by Cow Number

LIC
C/O Sam & Vanessa Hartles
146 Utopia Road
RD 1
Paparao 0571

THE BULL
Herd Averages as at 23/05/2020
Ancestry: 66% BW: 86/45 PW: 102/63
Herd EBL Status: EBL Free

PTPT Code: QDRB
Herd Code: 1/36728

Animals Included: 153

SIRE		Ancestry		The Animal Itself		Calf Details				Next Calving								
Bull Code	Breed	Cow No	Official ID	Breed	Date of Birth	EBL	Name	BW \$	PW \$	Date Born	Sex	Cond	Official ID	Due Date	Bull Code	BW \$	PW \$	
311555	J PED	+ 285	DBWK-07-23	J SJ	13/08/12	1058780-12-64	East Glen Zaga Ember	109/55	139/73	26/07/19	F	R	19-8	22/07/20	518038	312/61	210/29	223/11
DGX-09-34	J PED	+	DBWK-09-65	J PED	01/08/11	KPF-11-11		160/49	96/70	19/08/19	F	R	19-27	09/08/20	516074	283/82	221/33	229/13
		+	PDOCK-12-7	F124	03/08/14	PDOCK-14-85		52/36	97/67	05/08/19	M	B		24/07/20	318029	291/62	171/25	185/10
CFYQ-09-117	J PED	+ 167	DBWK-10-9	F8	21/06/13	13-1		24/29	64/65	13/09/19	M	R	19-59	04/08/20	715001	80/57	52/21	104/9
		+	DBWK-09-108	J PED	11/08/11	11-36		72/48	213/70	Dry				18/08/20	518072	360/56	215/26	241/10
		+	PDOCK-12-40	F	21/07/14	14-26		36/35	8/66	21/08/19	F	R	19-35	09/09/20				
311013	J PED	304	CGCR-09-76	J	23/07/17	17-7		182/49	134/52	Dry				22/07/20	518038	312/61	247/28	262/11
		+	PDOCK-12-33	F15F	26/07/14	14-48		17/33	24/64	20/08/19	F	R	19-34	19/09/20				
311555	J PED	+ 24	DBWK-10-11	J SJ	17/08/13	13-22		86/54	188/72	23/07/19	M	B		23/08/20	517019	250/62	168/29	169/11
312034	J PED	+ 322	CGCR-09-141	J	02/08/17	17-33		193/49	211/55	19/07/19	M	B		25/08/20	516074	283/82	238/33	268/13
		+	CKBB-09-135	J	03/08/11			29/22	-28/62	18/09/19	M	R	19-84	30/08/20				
512005	F9 J7	+ 1011	DBWK-10-36	J	29/07/17	17-23		133/48	175/53	15/09/19	M	D		13/07/20	314012	311/91	222/35	240/13
		202	1058780-12-8	J SJ	31/07/16	16-61		120/30	354/51	Dry				31/07/20	318021	356/60	238/22	243/9
		43	DBWK-09-63	J8	04/08/17	17-39		99/23	121/44	18/07/19	F	B		19/08/20	516074	283/82	191/26	219/10
307522	J SJ	157	DBWK-10-64	J PED	15/07/16	16-5		161/56	126/64	12/09/19	M	R	19-66	16/07/20	517019	250/62	206/30	201/11
		+ 207	FNPY-12-32	F	07/08/17	17-51		10/34	-1/62	12/08/19	M	B		27/07/20	715001	80/57	45/23	100/10
111037	F SF	1206	DBWK-09-76	J8 SJ	17/07/16	16-6		73/29	76/46	24/08/19	M	B	19-4	07/08/20	317041	295/63	184/23	200/9
		+ 53	CGQN-09-268	F	15/08/13	13-19		123/54	123/65	22/07/19	F	R	19-36	29/09/20				
		+	FNPY-13-11	J8 O8	03/08/14	14-25		-21/24	-3/58	22/08/19	F	R		09/09/20	317041	295/63	137/22	140/9
307522	J SJ	+ 277	DBWK-09-10	J	21/08/13	13-26		186/59	144/73	28/09/19	M	D		13/08/20	518063	276/60	231/30	252/11
111037	F SF	+ 1283	DBWK-04-10	F	13/07/16	16-7		108/53	-58/60	25/08/19	M	B		02/09/20				
311555	J PED	+ 217		J PED	19/08/13	13-25		100/55	113/70	08/08/19	M	B		26/07/20	516074	283/82	191/34	209/13

GeneMark DNA Profile

- ✓ Percentage Confirmed by DNA
- ✗ Percentage Disallowed by DNA
- # Percentage 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)

SIRE			Ancestry				The Animal Itself				Calf Details				Next Calving									
Bull Code	Breed	Official ID	DAM	Cow No	Official ID	Breed	Date of Birth	Official ID	Breed	Date of Birth	BVD	Name	BW \$	PW \$	Date Born	Sex	Cond	Official ID	Due Date	Sire of Calf	Bull Code	BW \$	PW \$	Expected Calving
511026	F9 J7	PDOK-14-72	63	40	17-13	F7 J4	27/07/17	17-13	F7 J4	27/07/17			177/49	320/53	Dry				14/07/20	315008	337/87	256/34	279/13	
309523	J SJ	1058780-12-69	64	41	17-24	J	30/07/17	17-24	J	30/07/17			150/52	105/53	19/08/19	M	B		11/07/20	518003	241/55	195/27	192/10	
	+	DBWK-09-77		43	1058780-12-8	J8	05/04/12	1058780-12-8	J8	05/04/12			104/38	224/67	16/09/19	F	R	19-93	25/08/20	518029	278/61	191/25	210/10	
	+	PDOK-12-116		44	PDOK-14-31	F6	22/07/14	PDOK-14-31	F6	22/07/14			85/33	297/65	03/09/19	F	D		12/08/20	518063	276/60	181/23	184/9	
DGIX-09-34	J PED	DBWK-09-36		45	KIPF-11-14	J12F4	06/08/11	KIPF-11-14	J12F4	06/08/11			105/45	85/69	29/07/19	M	R	19-103	25/08/20	518029	278/61	191/26	191/10	
	+	14-18		46	16-12	J8	20/07/16	16-12	J8	20/07/16			37/33	-100/56	Dry				04/08/20	715001	80/57	59/22	79/10	
	+	14-12		47	16-13	J4 O4	21/07/16	16-13	J4 O4	21/07/16			-9/22	18/49	09/09/19	M	R	19-120	23/08/20	518034	259/64	125/21	131/9	
	+	10-127		49	17-57	F8 J8	10/08/17	17-57	F8 J8	10/08/17			67/17	154/42	15/09/19	M	D		18/08/20	314012	311/91	188/27	234/11	
	+	DBWK-10-24		50	13-2	F3 J1	21/06/13	13-2	F3 J1	21/06/13			38/28	143/61	Dry				30/08/20					
311044	J PED	DBWK-09-86	48	51	16-15	J SJ	21/07/16	16-15	J SJ	21/07/16			91/52	47/63	18/07/19	M	B		14/09/20					
309507	J PED	DBWK-11-13	18	55	17-48	J PED	07/08/17	17-48	J PED	07/08/17			133/53	174/54	05/08/19	M	B		27/07/20	516074	283/82	208/34	225/13	
311015	J PED	13-2	50	56	16-18	F3 J1	21/07/16	16-18	F3 J1	21/07/16			141/45	142/60	13/08/19	D			29/07/20	318021	356/60	248/26	228/10	
109068	F SF	CYMV-11-13		57	PDOK-14-46	F9 J7	24/07/14	PDOK-14-46	F9 J7	24/07/14			111/56	294/72	11/08/19	M	D		15/07/20	318018	309/59	210/29	220/11	
	+	14-13		58	17-6	J8 O8	23/07/17	17-6	J8 O8	23/07/17			42/20	172/43	Dry				13/08/20	518072	360/56	200/19	204/8	
111039	F SF	PDOK-11-62		60	PDOK-14-53	J6 F2	27/07/14	PDOK-14-53	J6 F2	27/07/14			138/53	238/68	15/08/19	M	B		25/07/20	318009	338/63	238/29	269/11	
311019	J SJ	1058780-12-51	143	61	16-19	J	21/07/16	16-19	J	21/07/16			113/47	55/61	Dry				17/07/20	518044	273/61	193/27	193/10	
	+	PDOK-12-21		63	PDOK-14-72	F10J2	31/07/14	PDOK-14-72	F10J2	31/07/14			105/36	121/65	15/09/19	M	D		05/08/20	318029	291/62	198/24	214/10	
# 306546	J PED	DBWK-10-67	71	67	14-11	J PED	01/08/14	14-11	J PED	01/08/14			63/37	138/66	09/09/19	F	R	19-70	16/07/20	518061	277/57	170/24	181/9	
511051	F8 J8	DBWK-11-5	108	70	17-40	F	07/08/17	17-40	F	07/08/17			110/53	256/54	15/09/19	M	D		12/08/20	318034	301/61	205/29	224/11	
511011	F11J5	PDOK-14-45	78	72	17-43	F9 J7	05/08/17	17-43	F9 J7	05/08/17			198/53	67/54	Dry				05/09/20					
DBWK-09-116	J8 SJ	CGGR-09-104	266	73	KIPF-11-1	J	18/07/11	KIPF-11-1	J	18/07/11			112/40	133/66	Dry				04/09/20					
308533	J PED	DBWK-09-90	204	75	14-6	J PED	26/07/14	14-6	J PED	26/07/14			202/58	313/72	02/08/19	M	B		23/07/20	517042	307/63	254/30	280/12	
	+	PDOK-12-29		76	PDOK-14-42	F SF	24/07/14	PDOK-14-42	F SF	24/07/14			27/34	57/63	03/08/19	M	B		04/09/20					
112064	F SF	HWHL-09-8		77	PDOK-14-19	F11SF	20/07/14	PDOK-14-19	F11SF	20/07/14			74/56	90/72	28/08/19	F	R	19-40	29/08/20					
508077	F9 J7	HRJG-06-28		78	PDOK-14-45	F8 J8	26/07/14	PDOK-14-45	F8 J8	26/07/14			153/59	235/72	22/08/19	F	R	19-37	18/07/20	318035	306/61	229/30	253/12	
109068	F SF	CYMV-07-38		80	PDOK-14-29	J9 F7	22/07/14	PDOK-14-29	J9 F7	22/07/14			60/57	5/71	Dry				25/07/20	317041	295/63	177/30	197/11	
309523	J SJ	DBWK-12-32	159	82	17-50	J PED	07/08/17	17-50	J PED	07/08/17			71/52	-16/53	Dry				27/08/20	318015	297/62	184/29	183/11	
313526	J PED	DBWK-10-28	42	86	16-2	J PED	12/07/16	16-2	J PED	12/07/16			161/54	158/61	Dry				20/07/20	518038	312/61	236/29	254/11	
113053	F SF	HRJG-11-111		87	PDOK-14-34	F9 J5	23/07/14	PDOK-14-34	F9 J5	23/07/14			61/57	-109/71	Dry				13/08/20	715001	80/57	71/29	109/12	
CFYQ-09-117	J PED	DBWK-09-57	147	88	DBWK-11-2	J PED	17/07/11	DBWK-11-2	J PED	17/07/11		East Glen Jude Patsy	133/50	168/70	28/07/19	F	R	19-11	13/08/20	518072	360/56	246/27	249/10	
	+	DBWK-06-30		89	14-5	J8	25/07/14	14-5	J8	25/07/14			72/32	159/64	19/09/19	M	R	19-87	25/08/20	516074	283/82	177/28	206/11	

GeneMark DNA Profile
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305517	J PED	+	PDOK-12-130	F12SF	91	PDOK-14-78	F6 J2	01/08/14			29/39	-19/67	DRY				17/08/20	518034	259/64	144/26	124/10	
312057	J SJ	+ 214	DBWK-03-32	J PED	92	DBWK-11-31	J	06/08/11			-5/58	1/73	14/09/19	M	R	19-90	22/07/20	518038	312/61	153/30	179/11	
109068	F SF	+	DBWK-11-13	J PED	93	17-28	J	01/08/17			118/42	99/15	15/09/19	M	D		16/08/20	518034	259/64	188/26	189/10	
109132	F SF	+	CYMV-11-95	F9 J7	94	PDOK-14-84	F12J4	03/08/14			87/56	224/72	11/08/19	M	B		15/07/20	318009	338/63	212/30	242/11	
112029	F SF	+	CLHJ-10-112	F SF	95	PDOK-14-68	F	30/07/14			108/53	197/67	DRY				28/08/20					
311508	J PED	+ 188	CYMV-07-9	F1016	98	PDOK-14-14	F13J3	17/07/14			56/58	1/68	11/08/19	M	B		30/07/20	518034	259/64	157/30	134/12	
309507	J PED	+ 48	DBWK-12-44	J PED	99	16-24	J	16/07/16			157/55	95/63	DRY				24/07/20	318018	309/59	233/28	201/11	
DGJX-09-34	J PED	+	DBWK-10-24	J SJ	100	17-42	J	05/08/17			50/27	225/48	15/09/19	M	D		09/09/20					
DBWK-09-116	J8 SJ	+	DBWK-09-83	J PED	101	KJPF-11-12	J	05/08/11			155/48	258/71	20/08/19	F	R	19-28	25/07/20	518072	360/56	257/26	254/10	
106227	F SF	+	CGQN-09-250	J	102	KJPF-11-10	J12	07/08/11			157/39	199/67	DRY				07/09/20					
		+	CYMV-07-20	F11J5	103	PDOK-14-83	F13J3	03/08/14			-13/56	6/69	DRY				19/08/20	318002	304/56	145/28	170/11	
		+	PDOK-12-134	F13J3	104	PDOK-14-41	F7 J1	24/07/14			-12/36	-43/64	04/08/19	F	R	19-21	23/07/20	715001	80/57	34/23	94/10	
105556	F SF	+ 87	14-6	J	105	16-25	J8	23/07/16			167/34	254/58	07/08/19	F	R	19-22	28/07/20	315008	337/87	251/30	248/12	
109068	F SF	+	GOFP-05-14	F	108	DBWK-11-5	F	22/07/11			26/59	-83/73	01/08/19	F	R	19-105	12/07/20	314012	311/91	169/37	252/14	
312501	J SJ	+ 152	CYMV-06-108	F8 J8	109	PDOK-14-52	F12J4	27/07/14			18/51	-52/69	12/08/19	F	D		25/08/20	518029	278/61	148/28	143/11	
		+ 132	DBWK-08-32	J PED	110	14-15	J	03/08/14			127/57	18/71	DRY				24/08/20	516074	283/82	204/35	226/13	
107015	F SF	+	CGVQ-06-15	A8 F8	111	16-108	A4 F4	09/09/16			7/34	69/58	26/07/19	F	R	19-13	25/07/20	710081	-12/87	-2/30	28/12	
111039	F SF	+	HRIG-10-96	F10SF	113	PDOK-14-56	F13J3	28/07/14			80/58	36/72	16/08/19	M	B		25/08/20	517019	250/62	165/30	127/11	
312034	J PED	1003	CLHJ-10-65	A12F4	114	PDOK-14-4	F9 A6	12/07/14			65/58	-25/72	17/09/19	M	R	19-95	28/08/20					
309543	J PED	+	LRCT-09-32	F4 J4	116	17-56	J10F2	23/08/17			126/47	151/41	15/09/19	M	D		27/07/20	516074	283/82	204/32	227/12	
311044	J PED	181	DBWK-10-25	J PED	118	16-27	J	12/09/11			34/54	37/71	05/08/19	M	B		15/07/20	518003	241/55	138/27	149/11	
309523	J SJ	+ 24	DBWK-05-13	J SJ	121	15-11	J	21/07/15			183/54	224/65	09/08/19	M	B		25/07/20	314012	311/91	246/36	239/14	
506104	J10F6	+ 54	LRCT-08-37	J8 F4	122	15-31	J9 F5	09/08/15			79/53	136/69	17/08/19	M	B		16/07/20	518044	273/61	176/29	194/11	
304563	J PED	+	DBWK-00-17	J SJ	123	DBWK-10-38	J PED	18/08/10			68/56	6/68	30/08/19	M	R	19-108	08/08/20	314012	311/91	190/37	217/14	
309523	J SJ	127	DBWK-07-12	J8 O8	125	15-30	J12O4	07/08/15			116/60	217/76	20/09/19	M	D		23/08/20	518034	259/64	187/31	189/12	
511011	F11J5	87	PDOK-14-34	F12J3	126	17-2	F12J4	21/07/17			70/53	157/68	24/08/19	F	R	19-39	27/07/20	318009	338/63	203/29	212/11	
		217	15-36	J	128	17-9	J7	25/07/17			159/52	12/41	15/09/19	M	D		13/08/20	516074	283/82	221/33	213/13	
308533	J PED	+ 51	DBWK-09-50	J PED	133	14-3	J8 O8	03/08/14			125/26	-42/41	15/09/19	M	D		25/07/20	314012	311/91	218/29	222/11	
					137	14-21	J8 O8	03/08/14			27/24	234/62	07/08/19	M	B		03/08/20	518025	264/56	145/20	171/8	
											184/57	260/67	17/09/19	F	R	19-72	11/08/20	710081	-12/87	86/36	91/14	
											-4/24	60/61	DRY				13/09/20					

SIRE			Ancestry			The Animal Itself			Calf Details			Next Calving									
Bull Code	Breed	Cow No	DAM Official ID	Breed	Cow No	Official ID	Breed	Date of Birth	Name	BW \$	PW \$	Date Born	Sex	Cond	Official ID	Due Date	Sire of Calf Bull Code	BW \$	Expected Calf BW \$	PW \$	
312514	J PED	+ 227	DBWK-09-40	J PED	143	1058780-12-51	J	01/08/12		72/27	121/64	Dry				30/08/20					
312057	J SJ	+ 142	1058780-12-61	J PED	145	15-7	J	21/07/15		89/54	204/70	15/09/19	M	D		07/09/20					
309507	J PED	123	DBWK-10-38	J PED	147	17-10	J	25/07/17		182/52	222/56	04/09/19	M	R	19-111	12/07/20	518003	241/55	212/27	204/10	
CFX-11-29	J	44	PDQK-14-31	F6	148	15-3	J	18/07/15		138/56	179/69	17/09/19	F	R	19-97	13/09/20					
309012	J PED	+	NNWP-11-31	J	149	16-31	F3	24/07/16	Lease Cow	43/26	18/56	21/09/19	M	D		19/09/20					
310503	J PED	+ 267	LRCT-09-30	F8	150	NNWP-13-43	J	22/07/13	G3	194/45	258/68	Dry				18/08/20	517042	307/63	250/27	289/10	
311013	J PED	+ 28	LKWN-05-194	F12/4	151	15-34	J8 F4	10/08/15		77/49	173/66	15/09/19	M	D		19/08/20	516074	283/82	179/33	198/13	
312034	J PED	67	15-13	O	154	15-13	J10F6	24/07/15		121/56	10/70	28/09/19	M	D		13/08/20	518072	360/56	240/28	237/11	
307514	J PED	+ 187	17-34	J	158	17-34	J8 O8	03/08/17		102/45	64/54	14/09/19	M	R	19-55	09/08/20	518001	298/64	199/27	214/10	
309084	J SJ	218	17-27	J	159	17-27	J	31/07/17		158/48	98/52	Dry				20/07/20	518038	312/61	235/27	260/10	
312034	J PED	+ 69	17-5	J	160	17-5	J8	22/07/17		103/20	157/43	Dry				25/07/20	314012	311/91	206/28	228/11	
307514	J PED	186	15-10	J PED	162	15-10	J	20/07/15		163/53	142/69	21/07/19	F	R	19-2	23/07/20	518072	360/56	261/27	258/11	
309084	J SJ	218	15-51	J8	163	15-51	J4	24/08/15		96/28	39/60	14/09/19	M	R	19-58	29/09/20					
312034	J PED	369	16-34	J PED	164	16-34	J	28/07/16		201/55	322/65	05/09/19	M	R	19-113	20/07/20	516043	250/80	226/34	228/13	
307514	J PED	+ 187	17-30	J	165	17-30	J	02/08/17		183/52	21/50	07/09/19	M	R	19-115	28/08/20	518034	259/64	221/29	235/11	
304563	J PED	+	16-36	J	166	16-36	J	25/07/16		115/55	163/61	Dry				29/07/20	715001	80/57	98/28	125/11	
307728	J PED	+ 36	16-39	F4 J2	169	16-39	F4 J2	26/07/16		79/31	10/59	25/07/19	M	B		28/07/20	315008	337/87	208/29	232/12	
108187	F SF	+ 1073	15-54	F8	173	15-54	F4	08/09/15		6/27	-4/62	10/08/19	M	B		18/08/20	710081	-12/87	-3/29	36/12	
310561	J PED	+	1058780-12-45	J	175	1058780-12-45	J	01/08/12		108/27	228/63	Dry				27/07/20	518029	278/61	193/22	215/9	
309012	J PED	52	15-42	J	176	15-42	J	15/08/15		62/25	6/59	Dry				19/07/20	518029	278/61	170/21	191/9	
309012	J PED	+	15-4	J PED	177	15-4	J	18/07/15		99/55	3/67	Dry				27/07/20	518029	278/61	188/29	200/11	
304563	J PED	+	15-52	J	178	15-52	J	15/08/15		56/22	43/58	28/09/19	M	D		07/09/20					
307728	J PED	+ 109	DBWK-04-35	J PED	181	DBWK-10-25	J PED	14/08/10	East Glen Greens Polly	91/57	247/72	Dry				30/08/20					
108187	F SF	+ 1073	DBWK-06-3	J PED	182	1058780-12-57	J PED	06/08/12	East Glen May Elisa	43/58	102/74	05/09/19	M	B		30/08/20					
310561	J PED	+	NNWP-13-84	J12	183	15-2	J6	16/07/15		113/30	74/60	Dry				30/07/20	518063	276/60	194/22	217/9	
309012	J PED	84	DBWK-10-38	J PED	186	DBWK-12-27	J8	24/07/12		128/39	201/68	Dry				09/08/20	518001	298/64	212/26	240/10	
309012	J PED	52	DBWK-12-60	J PED	187	16-40	F12/4	25/07/16		101/53	124/61	29/07/19	M	B		28/07/20	715001	80/57	91/28	135/11	
309012	J PED	+	DBWK-05-43	J SJ	189	1058780-12-68	J PED	14/08/12	East Glen Jante Envy	-20/57	30/73	Dry				14/07/20	518003	241/55	111/28	134/11	
309012	J PED	52	DBWK-14-16	J5 F3	190	16-41	J3 F1	26/07/16		128/26	241/52	04/08/19	F	R	19-19	30/07/20	710081	-12/87	58/28	81/11	
309012	J PED	+	DBWK-09-39	J PED	192	16-42	J	26/07/16		145/55	242/63	18/09/19	M	R	19-83	29/08/20					
309012	J PED	+	HMDR-97-7	F	193	DBWK-10-2	F8	30/03/10		-31/35	-97/66	Dry				30/09/20					

Ancestry			The Animal Itself				Calf Details				Next Calving															
SIRE	Bull Code	Breed	Cow No	Official ID	DAM	Breed	Cow No	Official ID	Breed	Date of Birth	BVD	Name	BW \$	PW \$	Date Born	Sex	F	Calv cond	Official ID	Due Date	Sire of Calf	Bull Code	Expected Calv	BW \$	PW \$	
307522	J SJ	J PED	+ 227	DBWK-09-40		J PED	194	1058780-12-71	J PED	17/08/12	East Glen Pioneer Turq	159/58	178/74	07/08/19	M	B				22/07/20	518034	259/64	209/30	221/12		
307514	J PED	J PED	88	DBWK-11-2		J PED	195	15-27	J	15/08/15		94/20	169/54	DRY						07/08/20	317041	295/63	194/21	202/8		
309507	J PED	J	92	DBWK-11-31		J	196	16-43	J	26/07/16		192/53	296/61	DRY						16/07/20	318015	297/62	244/29	237/11		
312501	J SJ	J	+ 129	DBWK-11-49		J	197	17-41	J	05/08/17		76/53	196/56	15/09/19	M	D				18/08/20	318012	311/62	193/29	201/11		
311013	J PED	J	33	13-26		J	200	16-44	J	26/07/16		135/55	160/62	DRY						09/08/20	317041	295/63	215/30	217/11		
511026	F9 J7	FLJ33	98	POOK-14-14		FLJ33	201	16-45	J	26/07/16		264/55	356/65	01/08/19	D					18/07/20	518001	298/64	281/30	308/11		
313526	J PED	J12SJ	+ 216	DBWK-06-22		J12SJ	204	17-20	FLJ35	29/07/17		151/54	281/56	15/09/19	M	D				15/07/20	318035	306/61	228/29	243/11		
312034	J PED	J PED	+ 86	DBWK-10-47		J PED	205	15-38	J	19/08/15		173/56	241/69	DRY						18/08/20	518072	360/56	266/28	267/11		
		J PED	+ 370	DBWK-10-15		J PED	207	17-21	J	29/07/17		50/51	154/53	DRY						09/09/20						
105556	F SF	CJUG	+ 262	04-108		F	208	15-24	J8	30/07/15		61/33	218/63	18/09/19	M	R			19-82	18/08/20	518072	360/56	209/22	234/9		
311555	J PED	DBWK-11-7	+ 147	DBWK-09-57		J PED	209	DBWK-11-7	F	23/07/11		13/58	90/73	DRY						28/07/20	715001	80/57	47/29	112/12		
105556	F SF	DBWK-09-24	+ 347	DBWK-09-24		J PED	211	1058780-12-65	J PED	24/08/12	East Glen Zaga Patsy	152/57	120/72	DRY						05/08/20	518029	278/61	214/29	215/11		
672213	F PED	NOBG-09-122	+ 360	DBWK-09-122		F	212	1058780-12-73	F	19/08/12		46/55	-24/72	13/08/19	M	B				07/09/20						
		J PED	+ 100	KIPF-11-18		J12	213	15-41	J	15/08/15		-8/52	-26/69	DRY						27/07/20	516074	283/82	137/34	153/13		
310503	J PED	J PED	211	1058780-12-78		J PED	216	15-36	J	12/08/15		100/22	176/59	13/09/19	M	R				19/08/20	516074	283/82	191/26	225/11		
313526	J PED	J PED	+ 60	DBWK-11-19		J	217	15-5	J	19/07/15		224/53	372/67	DRY						28/09/20						
		J PED	+ 159	DBWK-12-32		J PED	219	15-49	J8	24/08/15		204/55	143/70	02/09/19	D					07/09/20						
		J PED	+ 2	POOK-14-6		J PED	220	15-56	J8	02/09/15		96/34	264/62	29/08/19	M	R				25/08/20	518029	278/61	187/24	217/9		
# 312501	J SJ	J PED	37	13-25		J	222	16-47	F4 J4	28/07/16		15/32	-75/57	DRY						25/08/20	518029	278/61	146/23	171/9		
309012	J PED	NNWP-11-21	+ 89	DBWK-11-19		J	223	16-49	J	28/07/16		79/31	110/56	DRY						30/08/20						
111032	F SF	FNPY-09-35	+ 1158	KIPF-11-22		F8	224	16-52	J	16/07/15		115/32	155/58	30/08/19	F	R			19-107	27/08/20	518034	259/64	187/24	203/9		
307514	J PED	J12	59	DBWK-11-48		J12	225	15-1	J	30/07/16		158/56	157/71	21/08/19	F	R				23/07/20	318018	309/59	233/29	199/11		
108237	F SF	F9	+ 1045	DBWK-14-85		F9	229	16-54	J	30/07/16		32/50	-7/62	28/07/19	F	R				14/07/20	715001	80/57	56/27	95/11		
		F SF	4	POOK-14-85		F6 J2	230	16-56	J	29/09/16		176/51	132/62	28/09/19	M	D				12/08/20	518072	360/56	268/27	269/10		
106227	F SF	CKB8-09-135	+ 1011	DBWK-10-72		J	232	16-58	F3 J1	01/08/16		69/54	-7/61	03/08/19	M	B				18/07/20	715001	80/57	74/28	120/11		
		F SF	68	DBWK-10-72		J SJ	233	16-62	J8 F7	01/08/16		37/26	2/56	15/09/19	M	D				02/08/20	518072	360/56	198/21	205/8		
		J PED	155	1058780-12-4		J8	235	16-66	J8	02/08/16		11/52	31/64	17/09/19	F	R				10/09/20						
511051	F8 J8	F12	+ 1192	FNPY-09-101		F12	237	16-66	J8	10/08/16		111/30	308/57	22/08/19	F	R				28/07/20	315008	337/87	223/29	228/11		
		F12				F12	240	16-4	F8 J8	10/08/16		33/19	69/47	15/09/19	M	D				18/07/20	518001	298/64	165/21	203/8		
		F12				F12	241	16-23	J12	13/07/16		138/50	6/60	20/07/19	M	B				27/07/20	315008	337/87	237/34	222/13		
		F12				F12	245	17-22	F10J4	29/07/17		101/52	196/56	15/09/19	M	D				07/09/20						

GeneMark DNA Profile
 ✓ Percentage Confirmed by DNA
 ✗ Percentage Disallowed by DNA
 # Percentage Uncertain

Indices evaluated by LTC 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	Bull Code	Breed	Cow No	DAM Official ID	Breed	Cow No	Official ID	Breed	Date of Birth	BVD	Name	BW \$	PW \$	Date Born	Sex	Fatt Cond	Official ID	Due Date	Bull Code	BW \$	Expected Calv PW \$		
	+ 1097	J PED		FNPY-07-142	F8	246	16-107	F4	12/09/16			-11/26	-176/54	27/07/19	F	R	19-10	14/08/20	518038	312/61	150/22	162/9	
312059	+ 135	J PED		MYBH-09-35	J	247	17-1	J	17/07/17			252/52	354/53	Dry				27/07/20	518029	278/61	265/28	269/11	
511007	83	J PED		14-17	J	248	16-50	J8	29/07/16			95/32	88/58	20/08/19	M	B		18/09/20					
511011	127	J PED		DBWK-07-12	J8 O8	249	17-31	J9 O4	02/08/17			54/50	105/53	Dry				14/07/20	317041	295/63	174/28	185/11	
	91	J PED		POCK-14-78	F6 J2	250	17-53	F9 J3	08/08/17			149/45	90/51	Dry				23/07/20	318018	309/59	229/26	230/10	
312059	182	J PED		1058780-12-57	J PED	251	17-17	J	28/07/17			176/53	182/54	Dry				06/09/20		269	185	200	
Averages												98	120								269	185	200

Group Profile

Date: 04/06/2020

LIC
C/O Sam & Vanessa Hartles
146 Utopia Road
RD 1
Paparao 0571

Sorted by Cow Number

Herd Averages as at 23/05/2020
Ancestry: 66% BW: 86/45 PW: 102/63
Herd EBL Status: EBL Free

PTPT Code: QDRB
Herd Code: 1/36728

Animals Included: 47

SIRE		Ancestry		The Animal Itself		Calf Details				Next Calving										
Bull Code	Breed	Cow No	Official ID	DAM Official ID	Breed	Date of Birth	BVD	Name	BW \$	PW \$	Date Born	Sex	Cond	Official ID	Due Date	Sire of Calf Bull Code	BW \$	PW \$	Expected Calving	
513007	F8 J8	+ 180	15-50	J	J12F4	14/07/18			155/41	170/15										
513054	F8 J8	211	1058780-12-78	J PED	J12F4	16/07/18			184/43	211/15										
312034	J PED	1211	FNPY-11-47	F12	J8 F6	16/07/18			157/41	211/15										
512050	F8 J8	+ 1097	FNPY-07-142	F8	F8 J4	17/07/18			100/39	123/14										
513016	F9 J7	183	15-2	J6	J7 F4	20/07/18			168/36	169/13										
513054	F8 J8	104	PDQK-14-41	F7 J1	F8 J4	20/07/18			102/37	153/14										
312057	J SJ	+ 1283	FNPY-13-11	F	F9 J7	21/07/18			130/41	147/15										
313040	J SJ	+ 247	CKXQ-10-127	F6 J2	J9 F3	21/07/18			81/37	126/14										
# 313045	J PED	+ 1158	FNPY-09-35	F8	J8 F4	22/07/18			35/9	75/3										
513054	F8 J8	125	15-30	J1204	J10F4	21/07/18			143/41	183/15										
513016	F9 J7	110	14-15	J	J12F4	24/07/18			174/42	176/15										
512024	F1016	+ 11	MYBH-09-20	J	J11F5	25/07/18			157/42	184/15										
313046	J PED	16	PDQK-14-48	F6	J8 F3	25/07/18			153/28	167/10										
512050	F8 J8	304	CGCR-09-76	J	J12F4	26/07/18			124/39	154/14										
512005	F9 J7	6	13-16	J12	J10F4	29/07/18			132/42	183/15										
513015	J9 F7	88	DBWK-11-2	J PED	J8	29/08/18			113/14	120/5										
313045	J PED	+ 42	DBWK-10-28	J PED	J13F3	30/07/18			122/42	132/15										
511026	F9 J7	194	LKWN-05-194	F12J4	J10F6	31/07/18			127/43	157/16										
312057	J SJ	+ 141	1058780-12-71	J PED	J12F4	31/07/18			190/45	213/16										
511011	F1J05	185	15-35	J	J12F4	01/08/18			117/34	114/13										
# 513016	F9 J7	186	DBWK-12-27	J8	J11F5	03/08/18			195/42	214/15										
312057	J SJ	87	PDQK-14-34	F12J3	J8 F4	03/08/18			100/10	137/4										
					J9 F7	31/07/18			138/43	144/16										

GeneMark DNA Profile
 ✓ Percentage Confirmed by DNA
 ✗ Percentage Disallowed by DNA
 # Percentage 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

SIRE				Ancestry				The Animal Itself				Calf Details				Next Calving																	
Bull Code	Breed	Cow No	Official ID	DAM	Breed	Cow No	Official ID	Breed	Date of Birth	BVD	Name	BW \$	PW \$	Date Born	Sex	Cond	Official ID	Due Date	Bull Code	BW \$	PW \$	Expected Calving											
511026	F9 J7	117	DEWK-11-48	J	J12F4	18-37	03/08/18				128/44	153/16																					
313045	J PED	109	POOK-14-52	F12J4	J10F6	18-38	03/08/18				128/40	165/15																					
513054	F8 J8	+ 139	1058760-12-33	J	J12F4	18-40	03/08/18				134/35	184/13																					
511026	F9 J7	176	15-42	J	J12F4	18-41	03/08/18				141/37	168/13																					
312034	J PED	32	14-25	J8 O8	J12O4	18-43	08/08/18				124/35	148/13																					
313045	J PED	124	POOK-14-70	F12	J8 F6	18-44	06/08/18				116/40	161/15																					
312057	J SJ	96	POOK-14-58	F13J3	J9 F7	18-45	09/08/18				109/42	122/15																					
512024	F1016	+ 366	CGON-09-264	J	J11F5	18-46	09/08/18				177/43	203/15																					
512024	F1016	137	14-21	J8 O8	J7 F5	18-50	11/08/18				83/35	101/13																					
513015	J9 F7	31	13-19	J4	J7 F3	18-51	12/08/18				145/35	150/13																					
513015	J9 F7	85	MYDR-13-38	J8 F4	J9 F5	18-52	13/08/18				135/40	129/15																					
512024	F1016	+ 203	1058760-12-70	J PED	J11F5	18-53	14/08/18				127/40	162/14																					
313040	J SJ	145	15-7	J	J	18-54	15/08/18				133/40	134/15																					
513015	J9 F7	131	14-14	J8 O8	J9 O4	18-55	16/08/18				106/33	111/13																					
511026	F9 J7	+ 18	DEWK-09-86	J PED	J12F4	18-57	14/08/18				165/46	170/16																					
312057	J SJ	54	DEWK-10-60	O12J4	J10O6	18-58	20/08/18				59/38	71/14																					
313016	J PED	+ 226	15-60	J	J	18-59	22/08/18				181/34	189/12																					
# 513015	J9 F7	19		J	J13F3	18-60	23/08/18				59/6	94/2																					
313046	J PED	+ 140	POOK-14-8	F13J3	J10F6	18-61	24/08/18				214/41	236/15																					
513054	F8 J8	98	POOK-14-14	F13J3	F11J5	18-64	27/08/18				135/43	165/15																					
512050	F8 J8	123	DEWK-10-38	J PED	J12F4	18-65	28/08/18				155/45	167/16																					
313046	J PED	153	MGJR-09-8	J8 F6	J12F3	18-66	28/08/18				178/41	174/15																					
		173	15-54	F4	F2	18-130	07/09/18				20/7	23/3																					
		178	15-52	J	J8	18-138	20/09/18				75/6	94/2																					
												Averages	130	152																			
															0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0