



332 West Bank Road
RD 2
Whakatane 3192

Group Profile

Sorted by Cow Number

Date: 24/02/2014



Herd Averages as at 15/02/2014
Ancestry: 85% BW: 92/42 PW: 109/54
Herd EBL Status: EBL Free

PTPT Code: PXQB
Herd Code: 3/35609

Animals Included: 584

Group: Whole Herd

Current as at : 24/02/2014

Ancestry					The Animal Itself								Calf Details					Next Calving				
SIRE		DAM			Cow No	Official ID	Breed	Date of Birth	BVD	Name	BW \$	PW \$	Date Born	Sex	Fate	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed															Bull Code	BW \$	BW \$	PW \$
✓103505	F PED	409	CNX-07-49	F		CNX-11-113	F	30/08/11	G3		79/37	124/12										
103505	F PED	180	CYQ-08-5	F		13-1	F	05/07/13			121/38	124/12										
103505	F PED	102	CYQ-07-77	F		13-2	F	07/07/13			122/38	151/12										
108648	F SF	200	CYQ-09-31	F		13-3	F	08/07/13			138/33	123/11										
108648	F SF	182	CYQ-09-90	F		13-4	F	10/07/13			111/33	97/11										
108590	F SF	158	CYQ-07-110	F		13-5	F	10/07/13			178/34	184/11										
103505	F PED	237	CYQ-09-43	F		13-6	F	14/07/13			135/37	136/12										
108590	F SF	112	CYQ-08-71	F		13-7	F	15/07/13			188/33	183/11										
		47	CNX-11-86	F		13-8	F8	17/07/13			76/11	55/4										
		+ 447	CNX-11-16	F10A4		13-9	F5 A2	15/07/13			68/11	87/3										
		40	CNX-11-73	F		13-10	F8	18/07/13			99/11	102/4										
108649	F PED	232	LMNG-08-24	F		13-11	F	20/07/13			96/35	101/12										
107804	F SF	249	CNX-08-37	F10A4		13-12	F13A2	24/07/13			165/35	200/11										
108550	F PED	295	CNX-08-108	F10		13-13	F13	24/07/13			180/31	186/11										
110602	F PED	242	CNX-04-94	A8 F5		13-14	F11A4	25/07/13			49/34	76/9										
107804	F SF	23	CNX-10-71	F11J1		13-15	F	26/07/13			169/34	173/11										
110602	F PED	190	CNX-08-89	F12J4		13-16	F	25/07/13			78/29	104/8										
108550	F PED	280	CNX-04-50	A8 F4		13-17	F10A4	26/07/13			154/33	192/11										
107804	F SF	87	NTBF-09-9	F9		13-18	F13	28/07/13			141/35	148/11										
106551	F SF	379	CVML-06-3	F		13-19	F	27/07/13			131/38	137/12										
106551	F SF	451	CPY-10-17	J12F4		13-20	F10J6	31/07/13			132/41	187/12										
106551	F SF	303	NTBF-10-21	F12		13-21	F	29/07/13			117/35	127/12										
106551	F SF	125	JRW-06-20	F		13-22	F	30/07/13			112/38	125/13										



GeneMark DNA Profile

Indices evaluated by LIC using genomic information where applicable

✓ Parentage Confirmed by DNA

+ Cow is no longer valid in the herd

BVD Status: PI = Persistently Infected

Page: 1 of 20

* Parentage Disallowed by DNA

S Short Gestation Length

PPI = Probable PI

Parentage Uncertain

Not = Not PI

Next Calving detail incorporates pregnancy diagnosis results (if recorded)

Ancestry					The Animal Itself								Calf Details					Next Calving				
SIRE		DAM			Cow No	Official ID	Breed	Date of Birth	 BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed															Bull Code	BW \$	PW \$	BW \$
108550	F PED	311	CNX-10-34	F8		13-24	F12	30/07/13			177/28	175/9										
107804	F SF	376	CNX-06-78	F		13-25	F	31/07/13			133/35	131/12										
108550	F PED	149	CNX-10-105	F		13-26	F	31/07/13			197/32	203/11										
106551	F SF	24	CNX-07-93	F3 J1		13-27	F10	31/07/13			122/31	139/11										
106551	F SF	218	CNX-08-88	F12		13-28	F	01/08/13			128/35	131/12										
110602	F PED	115	CNX-08-23	A5 F3		13-29	F10A2	01/08/13			63/31	86/9										
106551	F SF	452	CPY-10-84	J13F2		13-30	F9 J7	02/08/13			166/41	229/12										
106551	F SF	145	CNX-07-72	F		13-31	F	02/08/13			121/37	143/12										
108550	F PED	234	CNX-06-34	A8 J6		13-32	F9 A4	02/08/13			149/33	186/11										
110602	F PED	118	CNX-09-37	F8		13-33	F12	03/08/13			99/30	95/8										
108550	F PED	393	CNX-06-63	A8 F6		13-34	F11A4	03/08/13			112/33	153/11										
106551	F SF	511	CNX-04-109	F8 J8		13-35	F12J4	04/08/13			109/28	157/9										
106551	F SF	96	CPY-09-77	F8 J8		13-36	F12J4	04/08/13			145/42	194/12										
106551	F SF	60	CNX-03-3	F10J6		13-37	F13J3	04/08/13			110/37	124/12										
108550	F PED	546	JGLW-08-41	J6 F2		13-38	F9 J3	04/08/13			153/28	184/10										
		356	BNJJ-11-107	J8 F4		13-40	J4 F2	28/07/13			86/10	87/3										
108550	F PED	205	CNX-08-100	F10A4		13-41	F13A2	06/08/13			137/32	160/11										
106551	F SF	161	CNX-06-57	A8 F4		13-42	F10A4	06/08/13			144/37	174/12										
106551	F SF	347	CNX-08-4	F7 A1		13-43	F12	06/08/13			121/31	150/10										
306025	J PED	13	HGNL-08-25	F		13-44	J9 F7	06/08/13			128/36	172/12										
		109	CNX-04-74	F		13-45	F8	06/08/13			52/13	61/4										
110602	F PED	202	CNX-08-19	F6		13-46	F11	07/08/13			104/30	103/8										
108550	F PED	284	CNX-08-102	F13J3		13-48	F	07/08/13			181/32	199/11										
108550	F PED	73	CNX-07-71	F12		13-50	F	08/08/13			171/32	173/11										
108566	F PED	421	1598569-05-14	F8 J8		13-51	F12J4	08/08/13			114/24	137/8										
112603	F PED	547	CVH-08-45	F8		13-52	F12	08/08/13			82/23	61/5										
106551	F SF	331	CNX-07-56	F10A4		13-53	F13A2	08/08/13			110/37	166/12										
		188	CYQ-08-14	F		13-54	F8	08/08/13			134/12	114/4										
		465	FTPX-11-82	F13J1		13-55	F7	09/08/13			125/11	109/4										
108566	F PED	58	KGTB-07-37	F		13-56	F	11/08/13			177/34	168/11										
107804	F SF	49	CNX-07-44	F		13-57	F	12/08/13			127/35	152/12										



GeneMark DNA Profile

Indices evaluated by LIC using genomic information where applicable

✓ Parentage Confirmed by DNA

+ Cow is no longer valid in the herd

BVD Status: PI = Persistently Infected

Page: 2 of 20

* Parentage Disallowed by DNA

S Short Gestation Length

PPI = Probable PI

Parentage Uncertain

Not = Not PI

Next Calving detail incorporates pregnancy diagnosis results (if recorded)

Ancestry					The Animal Itself									Calf Details					Next Calving				
SIRE		DAM			Cow No	Official ID	Breed	Date of Birth	 BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf		
Bull Code	Breed	Cow No	Official ID	Breed															Bull Code	BW \$	PW \$	Bull Code	BW \$
108566	F PED	533	CVH-08-48	F8 J8		13-58	F12J4	12/08/13			117/30	158/10											
106551	F SF	357		F		13-59	F	13/08/13			108/30	119/10											
		114	CNX-07-64	F		13-60	F8	13/08/13			100/12	88/4											
# 112603	F PED	6	CNX-07-73	F		13-61	F	14/08/13			94/12	134/4											
108566	F PED	147	CNX-06-30	A8 F7		13-62	F12A4	14/08/13			127/34	138/11											
108566	F PED	173	CNX-07-61	F		13-63	F	14/08/13			170/33	161/11											
108566	F PED	286	CNX-08-69	F		13-64	F	14/08/13			182/34	189/11											
108566	F PED	436	CNX-10-59	F		13-66	F	14/08/13			175/33	164/11											
108566	F PED	132	CNX-10-42	F13J2		13-67	F	16/08/13			146/33	163/11											
107804	F SF	298	NTBF-10-14	F9		13-70	F13	16/08/13			149/34	135/11											
108566	F PED	239	CNX-05-70	F		13-71	F	16/08/13			119/35	130/11											
108566	F PED	336	CNX-08-59	F		13-72	F	16/08/13			142/33	136/11											
106551	F SF	129	CNX-08-13	F12A4		13-74	F	16/08/13			146/36	172/12											
112603	F PED	153	CNX-09-74	F8		13-75	F12	16/08/13			68/22	74/4											
108566	F PED	154	CNX-09-92	F10A4		13-76	F13A2	08/08/13			144/34	150/11											
108566	F PED	415	CNX-07-63	A9 F6		13-77	F11A5	18/08/13			116/34	148/11											
		152	LMNG-08-13	F		13-78	F8	18/08/13			112/12	107/4											
106551	F SF	266	CNX-08-87	F12A4		13-79	F	18/08/13			116/30	150/10											
108566	F PED	416	CNX-07-38	F		13-80	F	19/08/13			176/34	169/11											
108566	F PED	197	CNX-03-92	F9 J6		13-81	F13J3	19/08/13			116/34	127/11											
108566	F PED	43	CNX-08-81	F		13-82	F	19/08/13			69/34	94/11											
106538	F PED	219	CNX-08-110	A4 F3		13-83	F10A2	20/08/13			92/32	97/11											
108550	F PED	54	CNX-08-11	F		13-84	F	20/08/13			186/33	187/11											
107804	F SF	329	CNX-04-56	F		13-85	F	21/08/13			127/34	149/11											
107804	F SF	359	HJFV-01-20	F8 J8		13-86	F12J4	21/08/13			50/33	104/11											
		544	JGLW-08-10	F4 J4		13-87	F2 J2	22/08/13			56/7	77/3											
		105	CYQ-07-5	F		13-88	F8	22/08/13			122/12	106/4											
106538	F PED	196	CNX-05-75	F4 A2		13-89	F10A1	22/08/13			27/32	25/10											
107804	F SF	251	CNX-09-96	F		13-90	F	22/08/13			158/34	168/11											
108566	F PED	177	CNX-03-49	F12A2		13-91	F	22/08/13			105/35	137/12											
112603	F PED	561	CCV-07-74	F8		13-92	F12	25/08/13			50/22	18/4											



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			Cow No	Official		Date of Birth	 BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf		
Bull Code	Breed	Cow No	Official ID	Breed		ID	Breed												Bull Code	BW \$	BW \$	PW \$	PW \$
111645	F PED	+ 306	CNX-03-86	F10J6		13-93	F13J3	24/08/13			43/21	49/6											
108556	F	440	CNX-10-104	F		13-94	F	25/08/13			68/23	84/7											
105556	F SF	+ 110	CNX-08-21	F10A4		13-95	F13A2	27/08/13			178/35	198/11											
112603	F PED	385	CNX-07-65	A12F2		13-96	F9 A6	27/08/13			45/26	58/6											
106538	F PED	337	CNX-04-26	F		13-97	F	27/08/13			65/36	47/12											
106538	F PED	466	CNX-05-116	F		13-98	F	27/08/13			37/36	16/12											
108550	F PED	252	CNX-08-99	F		13-99	F	27/08/13			143/32	143/11											
106551	F SF	360	CNX-07-57	A8 F4		13-100	F10A4	28/08/13			126/35	158/12											
		517	CKCD-11-203	F		13-101	F8	28/08/13			134/11	116/4											
		350	GGRP-11-68	F		13-102	F7 J1	28/08/13			109/11	118/4											
		498	CNX-11-64	F		13-103	F7 J1	26/08/13			100/10	109/3											
		532	JGLW-08-18	J6 F2		13-104	J3 F1	26/08/13			90/8	97/3											
106551	F SF	450	CPY-06-54	J10F4		13-105	F10J5	26/08/13			121/37	176/12											
107804	F SF	338	CNX-07-75	F		13-106	F	28/08/13			145/35	153/11											
108566	F PED	431	CNX-10-98	F		13-107	F	30/08/13			147/34	143/11											
108550	F PED	560	DCW-07-112	F4 J4		13-108	F10J2	31/08/13			151/28	181/10											
		479	CPY-07-19	F8 J8		13-109	F4 J4	31/08/13			77/17	86/4											
107804	F SF	172	CNX-08-31	F11J1		13-110	F	02/09/13			168/34	192/11											
104524	F PED	+	CNX-07-82	F	1	CNX-10-79	F	10/08/10		Not	97/43	103/57	13/09/13	M	S								
101140	F PED	+	KTPF-04-383	F	2	NFLX-08-6	F	19/07/08		Not	118/47	142/71	13/09/13	M	B		27/08/14						
105556	F SF	241	CNX-08-101	F12	3	CNX-11-76	F	07/08/11		Not	235/42	334/43	08/08/13	M	B		23/07/14	104524	235/99	236/35	232/12		
103505	F PED	562	DCW-07-69	F4 J4	4	CNX-11-100	F10J2	20/08/11		Not	129/38	149/43	31/07/13	M	S		07/08/14	106551	183/98	156/34	184/12		
✓103505	F PED	+	CNX-08-65	F11A5	5	CNX-11-114	F	31/08/11	G3	Not	150/41	264/42	27/09/13	M	D		24/07/14	108648	123/86	136/32	143/11		
101140	F PED	+	CNX-04-22	F	6	CNX-07-73	F	10/08/07		Not	130/46	178/57	14/08/13	F	R		13-61	07/08/14	111508	232/43	181/22	187/8	
106588	F SF	+		F	7	CNX-11-33	F	26/07/11		Not	90/33	178/41	27/07/13	M	B		05/08/14	109544	202/80	146/28	170/10		
99351	F PED	+	JRJW-98-48	F12J4	8	JRJW-04-68	F	26/08/04		Not	47/52	-40/81	16/08/13	M	S		23/07/14	108648	123/86	85/35	81/12		
100052	F SF	+	JRJW-02-59	F	9	JRJW-06-36	F	12/08/06		Not	119/51	244/79	18/08/13	M	S		23/07/14	108648	123/86	121/34	107/12		
104625	F SF	+	CNX-05-37	F	10	CNX-10-39	F	28/07/10		Not	152/45	214/60	14/09/13	M	S		23/07/14	108648	123/86	138/33	133/11		
102069	F SF	+	CNX-00-46	F8	11	CNX-08-57	F12	03/08/08		Not	97/43	117/64	11/08/13	M	S		20/08/14						
		+	BQW-07-18	F8 SF	12	BQW-09-126	F4	20/09/09	G3	Not	56/25	-26/64	05/09/13	M	B		13/08/14	106551	183/98	120/31	120/11		
107013	F SF	+	HGNL-02-47	F	13	HGNL-08-25	F	26/07/08			45/48	-103/75	06/08/13	F	R		13-44						

Ancestry					The Animal Itself								Calf Details					Next Calving					
SIRE		DAM			Cow No	Official		Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed		ID	Breed													Bull Code	BW \$	PW \$	
104625	F SF	+	CNX-05-42	F	14	CNX-10-56	F	01/08/10		Not		146/45	198/59	09/09/13	M	D			02/08/14	108590	245/84	195/32	199/11
105009	F SF	+	FJQH-02-47	A8 J5	15	HGNL-07-7	F10A4	18/07/07		Not		29/50	-90/82	04/08/13	M	S			10/08/14	104625	234/99	132/37	112/13
667072	J12PED	+	BBVW-98-37	F	16	KYXY-05-11	F9 J7	28/07/05		Not		50/48	27/55	18/09/13	M	S			17/07/14	108590	245/84	148/33	162/11
506524	A PED	+	LPWX-04-66	F11J4	17	HGNL-07-82	A8 F6	18/08/07		Not		-26/45	-103/81	20/07/13	M	B			24/07/14	108648	123/86	49/33	70/11
104027	F SF	+	KMGY-03-46	J10F6	18	NFLX-09-58	F11J5	25/08/09		Not		22/48	-222/69	12/08/13	M	B			06/08/14	109544	202/80	112/32	150/11
667072	J12PED	+	FJQH-93-22	F SF	19	CNX-03-46	F10J6	26/07/03				-4/50	-16/63	02/09/13	M	B			20/08/14	108590	245/84	121/34	127/12
					20	CPY-10-217	J10F6	01/08/10		Not		2/25	-25/66	07/08/13	M	B			09/08/14	106551	183/98	93/31	143/11
306062	J PED	+	HGNL-03-27	F	21	HGNL-07-53	F8 J8	03/08/07		Not		-62/50	-65/82	09/08/13	M	S			21/07/14	109544	202/80	70/33	124/11
DFN-07-53	J	+	JCJR-07-54	F13J3	22	JCJR-09-63	J10F6	09/08/09	G3	Not		96/40	163/61	12/08/13	F	B			04/08/14	108648	123/86	110/32	142/11
104625	F SF	424	CNX-07-87	F5 J3	23	CNX-10-71	F11J1	06/08/10		Not		151/41	92/58	26/07/13	F	R		13-15	10/08/14	108648	123/86	137/32	118/11
		+	CNX-02-44	F6 J2	24	CNX-07-93	F3 J1	18/08/07		Not		60/26	38/53	31/07/13	F	R		13-27	24/07/14	109544	202/80	131/26	158/10
101140	F PED	+	HGNL-06-55	F8 J8	25	HGNL-09-81	F12J4	15/08/09		Not		87/48	-28/73	08/08/13	M	B			19/07/14	109544	202/80	144/32	187/11
106588	F SF	+	LFMJ-06-40	J10F6	26	BPX-11-1	F11J5	20/07/11		Not		86/41	230/43	24/07/13	M	B			27/07/14	108648	123/86	105/32	127/11
510014	F8 J8	+	DXYR-02-10	F	27	BNJJ-11-103	F12J4	08/08/11		Not		9/41	-157/36	19/07/13	M	B			17/07/14	104524	235/99	122/35	145/12
102077	F SF	+	JCJR-99-37	J8 A4	28	JCJR-08-66	F10J4	23/07/08		Not		87/48	87/68	04/08/13	M	R		JCJR-13-235	10/08/14	108648	123/86	105/34	103/11
106149	F SF	+	FBBV-07-104	F8 J8	29	FBBV-11-138	F12J4	28/08/11		Not		139/38	157/42	18/09/13	M	D			26/07/14	109544	202/80	170/30	197/10
102077	F SF	+ 46	CNX-02-31	F6 J2	30	CNX-07-78	F11J1	11/08/07		Not		114/41	119/52	26/08/13	M	B			20/08/14				
106588	F SF	162	CNX-02-9	F8	31	CNX-11-43	F12	28/07/11		Not		98/38	164/42	30/07/13	M	B			10/09/14				
105193	F SF	+	MVY-04-35	F	32	MVY-11-106	F	14/08/11		Not		191/44	275/44	03/08/13	M	D			29/07/14	109544	202/80	196/31	213/11
101140	F PED	+	CNX-05-39	F	33	CNX-08-60	F	02/08/08		Not		77/45	77/57	13/08/13	M	S			23/07/14	108648	123/86	100/33	98/11
103132	F SF	+	JCJR-05-11	F8 J8	34	JCJR-08-16	F12J4	08/07/08		Not		125/48	108/70	12/08/13	F	B			11/08/14	106551	183/98	154/37	184/12
109019	F SF	+	GKYN-05-54	F	35	GKYN-11-33	F	23/07/11		Not		136/43	158/43	25/07/13	M	B			07/08/14	104524	235/99	185/35	182/12
# 101140	F PED	+	CNX-01-111	F	36	CNX-08-49	F	23/07/08		Not		45/27	95/62	08/08/13	M	B			20/08/14				
501038	F9 J6	160	CNX-06-51	A8 F4	37	CNX-10-7	F7 A4	19/07/10		Not		182/45	248/59	03/08/13	M	S			06/08/14	109544	202/80	193/31	230/11
		+	BQW-04-90	F PED	38	BQW-10-1	F8 SF	10/03/10	G3	Not	Paroa 10-1 S0F	11/29	82/59	09/08/13	M	B			21/07/14	109544	202/80	106/27	128/10
102069	F SF	+	CNX-01-50	F8	39	CNX-08-114	F12	09/08/08		Not		94/42	58/63	25/08/13	M	S			06/08/14	109544	202/80	148/30	165/11
106588	F SF	+ 143	CNX-08-8	F	40	CNX-11-73	F	05/08/11		Not		111/42	150/43	18/07/13	F	R		13-10	27/08/14				
102069	F SF	+	CNX-03-25	A9 F3	41	CNX-07-36	F10A4	01/08/07		Not		102/44	184/52	03/08/13	M	D			19/07/14	109502	289/87	195/33	204/11
106588	F SF	+ 170	CNX-01-10	F	42	CNX-11-36	F	27/07/11		Not		59/43	19/43	26/07/13	M	B			31/07/14	108648	123/86	92/32	88/11
100098	F PED	+	CMW-99-38	F	43	CNX-08-81	F	01/08/08		Not		-79/47	-229/64	19/08/13	F	R		13-82	06/08/14	108648	123/86	21/33	50/11
✓310050	J PED	+	CPY-07-38	J13F3	44	CPY-11-16	J	25/07/11	G3	Not		129/40	220/42	15/09/13	F	B			24/09/14				

Ancestry					The Animal Itself								Calf Details					Next Calving					
SIRE		DAM			Cow No	Official		Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed		ID	Breed													Bull Code	BW \$	BW \$	PW \$
61636	A PED	+	CMW-00-17	F	45	CNX-04-106	A8 F8	03/09/04		Not		16/45	32/44	30/07/13	M	B			13/08/14	108648	123/86	69/33	79/11
✓ 103505	F PED	415	CNX-07-63	A9 F6	46	CNX-11-104	F11A5	24/08/11	G3	Not		82/41	149/37	03/08/13	M	D			16/07/14	104524	235/99	158/35	182/12
106538	F PED	+	CNX-03-91	F	47	CNX-11-86	F	09/08/11		Not		67/43	10/43	17/07/13	F	R		13-8	27/08/14				
		+	JCJR-08-19	F	48	JCJR-10-62	F8	22/08/10		Not		63/23	-11/47	24/07/13	F	R		JCJR-13-114	03/09/14				
102077	F SF	+	CNX-01-66	F	49	CNX-07-44	F	04/08/07		Not		66/46	99/53	12/08/13	F	R		13-57	09/08/14	106551	183/98	124/36	146/12
✓ DFN-07-53	J	+	JCJR-07-175	F6 J2	50	JCJR-09-48	J9 F3	31/07/09	G3	Not		56/37	55/60	15/09/13	M	B			13/08/14				
105556	F SF	+ 194	CNX-06-4	F	51	CNX-11-68	F	04/08/11		Not		99/43	24/43	08/08/13	M	B			26/07/14	109544	202/80	150/31	178/11
501038	F9 J6	+ 34	CNX-04-70	F	52	CNX-10-5	F13J3	19/07/10		Not		202/45	323/57	02/08/13	M	S			20/08/14				
101140	F PED	+	CNX-06-33	F13J3	54	CNX-08-11	F	15/07/08		Not		147/46	157/64	20/08/13	F	R		13-84	20/07/14	108590	245/84	196/33	201/11
102077	F SF	+	JCJR-01-24	F4 J4	55	JCJR-08-135	F10J2	11/08/08		Not		70/45	23/69	16/07/13	M	B			10/08/14	104625	234/99	152/36	122/12
101140	F PED	+ 411	CNX-04-11	A8 F8	56	CNX-07-12	F12A4	22/07/07		Not		114/45	148/56	06/08/13	M	D			27/07/14	108648	123/86	118/33	115/11
101140	F PED	167	CNX-06-1	F12	57	CNX-08-16	F	17/07/08		Not		127/44	64/54	26/08/13	M	B			17/07/14	104524	235/99	182/36	168/12
102090	F SF	+	KGTB-01-50	F12	58	KGTB-07-37	F	06/08/07		Not		136/48	249/78	11/08/13	F	R		13-56	04/08/14	106551	183/98	159/37	172/12
505088	F8 J8	+	CHBK-08-127	F6 J2	59	BNJJ-11-72	F7 J5	22/07/11		Not		151/39	247/42	31/08/13	M	S							
667072	J12PED	+	HLQQ-97-4	F	60	CNX-03-3	F10J6	13/07/03		Not		38/46	-41/63	04/08/13	F	R		13-37	04/08/14	106551	183/98	110/36	124/12
✓ 307018	J SJ	+	CPY-06-28	J8 F4	61	CPY-09-18	J12F2	30/07/09	G3	Not		83/68	88/69	Dry					27/08/14				
305078	J PED	+	CPY-00-76	J9 F7	62	CPY-06-6	J13F3	21/07/06	G3	Not		87/53	-4/83	30/08/13	M	B			03/09/14				
✓ 309021	J SJ	+	CPY-06-5	J9 F7	63	CPY-10-21	J13F3	26/07/10	G3	Not		163/64	186/69	16/08/13	F	D	I		30/07/14	108648	123/86	143/37	177/13
		+	BQW-01-55	F SF	64	BQW-09-6	F8	02/04/09	G3	Not		-4/31	-52/67	08/08/13	M	B			11/08/14	109544	202/80	99/28	111/10
✓ CMH-08-180	J				65	JCJR-10-61	J8	01/08/10	G3	Not		62/24	32/48	25/07/13	F	R		JCJR-13-20	13/08/14	106551	183/98	122/31	201/11
100098	F PED	+	CNX-04-2	A8 F8	66	CNX-08-46	F12A4	25/07/08		Not		16/44	113/53	02/08/12	M	B			30/07/14	108590	245/84	130/32	171/11
		+	BQW-07-23	F8	67	BQW-09-34	F4	23/07/09		Not		0/27	-60/71	28/08/13	M	B			08/08/14	106551	183/98	92/31	96/11
105556	F SF	+	LPPR-06-2	F5 J2	68	NTBF-10-26	F10J2	03/08/10		Not		95/44	68/58	31/08/13	M	D			17/07/14	104524	235/99	165/36	167/12
509072	F9 J7	+	CHBK-07-115	J5 F3	69	BNJJ-11-79	F6 J6	25/07/11		Not		108/40	173/43	31/07/13	M	B			28/07/14	108590	245/84	176/31	207/11
102069	F SF	+	CNX-99-80	F	70	CNX-08-70	F	27/07/08		Not		57/46	42/63	22/07/13	M	B			20/08/14				
103132	F SF	+	CMW-98-71	F	71	CNX-08-123	F	31/07/08		Not		111/42	144/60	31/08/13	M	B			04/08/14	108648	123/86	117/32	113/11
509108	F10J6	+	JCFX-05-21	J9 F7	72	JCFX-11-31	F9 J7	11/08/11		Not		199/42	277/43	08/08/13	M	D			10/08/14	108648	123/86	161/32	161/11
101140	F PED	+	CNX-02-40	F8	73	CNX-07-71	F12	10/08/07		Not		117/42	139/56	08/08/13	F	R		13-50	10/08/14	108648	123/86	120/32	115/11
✱ 303029	J PED	+	CPY-07-25	F8 J8	74	CPY-09-33	J12F4	30/07/09	G3	Not		95/33	218/67	23/07/13	M	B			21/07/14	109502	289/87	192/30	233/10
104027	F SF	+ 47	CMW-00-65	A6 J2	75	CNX-09-64	F8 A3	08/08/09		Not		109/44	162/64	25/08/13	M	S			07/08/14	104625	234/99	172/36	143/12
104027	F SF	161	CNX-06-57	A8 F4	76	CNX-09-45	F10A4	03/08/09		Not		153/45	276/61	06/08/13	M	D			27/08/14				

Ancestry					The Animal Itself								Calf Details						Next Calving				
SIRE		DAM			Cow No	Official		Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed		ID	Breed													Bull Code	BW \$	BW \$	PW \$
101140	F PED	+ 13	CNX-04-49	F	77	CNX-07-68	F	09/08/07		Not		110/44	144/56	08/08/13	M	B			17/09/14				
510009	J9 F7	+	JCFX-07-10	J9 F7	78	JCFX-11-25	J9 F7	13/08/11		PPI		111/40	216/43	03/08/13	M	S			07/08/14	109502	289/87	200/32	241/11
✓ DFN-07-55	J	+	JCJR-07-49	F	79	JCJR-09-71	J9 F7	23/07/09	G3	Not		32/34	-21/60	05/08/13	M	B				EMPTY			
506102	J9 F7	+	DBJ-02-16	F	80	CXT-11-32	F12J4	07/08/11		Not		117/40	163/43	23/07/13	M	B			08/08/14	108648	123/86	121/31	110/11
		+	CNX-06-46	F8 A3	81	CNX-08-15	F4 A2	17/07/08		Not		80/26	171/61	24/09/13	M	D			30/07/14	108590	245/84	163/28	184/10
101140	F PED	+	CNX-06-52	A8 F8	82	CNX-08-27	F12A4	21/07/08		Not		110/45	119/64	28/08/13	M	B			27/08/14				
✓ DFN-07-55	J	+	JCJR-07-62	F13J3	83	JCJR-09-82	J10F6	13/08/09	G3	Not		62/38	-161/60	19/07/13	F	R		JCJR-13-5	30/07/14	108648	123/86	93/31	127/11
100114	F PED	+	JCJR-00-44	J10F5	84	JCJR-06-21	F11J5	13/07/06		Not		71/50	55/76	23/07/13	F	R		JCJR-13-12	17/09/14				
104526	F PED	+	LYCD-05-63	F	85	CBY-09-10	F	16/07/09		Not		58/49	121/74	29/07/13	M	D			29/07/14	108590	245/84	152/33	174/12
103132	F SF	+	CNX-04-29	F	86	CNX-08-32	F	22/07/08		Not		150/44	149/63	15/08/13	M	S			06/08/14	106551	183/98	166/36	187/12
103510	F SF	+	JYXL-02-32	F1	87	NTBF-09-9	F9	29/07/09		Not		95/45	70/73	28/07/13	F	R		13-18	27/08/14				
101140	F PED	+ 310	CNX-06-12	F	88	CNX-08-7	F	13/07/08		Not		167/46	238/64	08/08/13	M	D			19/07/14	109502	289/87	228/33	215/11
663930	F SF	+	CMW-99-87	F	90	CNX-03-61	F	30/07/03		Not		144/49	249/63	03/08/13	M	S			20/07/14	108648	123/86	134/34	130/12
104526	F PED	+	HKHK-04-52	F	91	CBY-10-20	F	23/07/10		Not		127/47	109/61	08/08/13	M	S			13/08/14				
103505	F PED	+	CNX-05-50	A8 F8	92	CNX-10-96	F12A4	24/08/10		Not		70/44	94/59	18/09/13	M	D			03/08/14	108648	123/86	95/33	108/11
106588	F SF	115	CNX-08-23	A5 F3	93	CNX-11-47	F9 A3	30/07/11		Not		52/39	17/42	27/07/13	M	B			20/07/14	109502	289/87	170/31	182/11
103180	F SF	+	CNX-03-22	F8	94	CNX-09-98	F12	01/09/09		Not		146/41	162/53	10/08/13	M	B			21/07/14	109544	202/80	174/30	209/11
103180	F SF	195	CNX-06-28	A8 F7	95	CNX-09-59	F12A4	06/08/09		Not		114/46	121/64	19/08/13	M	S			08/08/14	106551	183/98	147/36	171/12
✓ 307026	J PED	+	CPY-03-64	F	96	CPY-09-77	F8 J8	05/08/09		Not		106/67	181/74	04/08/13	F	R		13-36	19/07/14	109502	289/87	198/38	229/13
110084	F SF	+	BPX-07-94	F	97	BPX-11-39	F	22/08/11		Not		152/43	129/44	31/07/13	M	S			06/08/14	108648	123/86	137/32	128/11
104625	F SF	234	CNX-06-34	A8 J6	98	CNX-10-49	F9 A4	30/07/10		Not		168/45	227/59	29/07/13	M	B			06/08/14	108648	123/86	146/33	142/11
✓ CMH-08-188	J	+	JCJR-08-136	F	99	JCJR-10-64	J9 F7	18/08/10	G3	Not		64/32	62/49	23/07/13	F	R		JCJR-13-14	01/08/14	108648	123/86	94/29	108/10
61772	A PED	+	CNX-03-55	A8 F4	100	CNX-06-10	A12F2	24/07/06		Not		-24/45	-128/47	05/09/13	M	S			03/09/14				
103505	F PED	+	HJFV-01-47	F	101	CNX-11-49	F	30/07/11		Not		96/44	73/43	27/07/13	M	B			03/08/14	108648	123/86	110/32	108/11
102077	F SF	+	CYQ-04-27	F	102	CYQ-07-77	F	24/07/07		Not		100/50	108/71	07/07/13	F	R		13-2	17/09/14				
102069	F SF	+	JHXQ-97-32	F	103	CNX-08-62	F	01/08/08		Not		66/47	16/64	08/08/13	M	B			30/07/14	109544	202/80	134/32	153/11
		499	CPY-06-42	J9 F3	104	CPY-08-92	J5 F1	14/08/08	G3	Not		47/58	44/87	26/07/13	M	D			20/07/14	108648	123/86	85/36	126/12
102069	F SF	+	CYQ-01-166	F	105	CYQ-07-5	F	01/07/07		Not		157/49	267/72	22/08/13	F	R		13-88	16/07/14	104524	235/99	197/37	186/13
✓ 104625	F SF	+	CNX-01-63	F	106	CNX-11-10	F	22/07/11	G3	Not		53/43	-39/43	07/08/13	M	B			26/07/14	109544	202/80	127/31	144/11
		+	CNX-06-72	F12	107	CNX-08-2	F6	10/07/08		Not		59/26	17/62	01/08/13	M	S			17/09/14				
102069	F SF	+	CNX-02-87	F8	108	CNX-08-64	F12	01/08/08		Not		63/41	19/63	07/08/13	M	B			19/07/14	104524	235/99	150/35	143/12

Ancestry					The Animal Itself										Calf Details						Next Calving					
SIRE		DAM			Cow No	Official		Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf				
Bull Code	Breed	Cow No	Official ID	Breed		ID	Breed													Bull Code	BW \$	BW \$	PW \$	PW \$		
663121	F PED	+	BLD-01-23	F	109	CNX-04-74	F	15/08/04		Not		17/46	54/46	06/08/13	F	R		13-45	05/08/14	108648	123/86	70/33	82/11			
✓309059	J SJ	+	CPY-05-74	F	110	CPY-10-58	F9 J7	08/08/10	G3	Not		128/64	186/67	02/07/13	M	B			19/07/14	109502	289/87	209/38	228/13			
508110	J11F5	+	CJDC-01-123	F	111	BNJJ-11-69	F11J5	21/07/11		Not		120/39	181/36	06/09/13	M	B			27/07/14	108648	123/86	122/31	135/11			
103064	F SF	+	CYQ-04-154	F	112	CYQ-08-71	F	19/07/08		Not		131/47	296/72	15/07/13	F	R		13-7	17/09/14							
✓CMH-09-187	J	+ 469	CPY-09-8	J9 F7	113	CPY-11-6	J13F3	20/07/11	G3	Not		89/35	83/45	13/07/13	F	R		CPY - 13-23	19/07/14	109544	202/80	145/29	202/10			
✓					113				G3	Not				13/07/13	F	R		CPY - 13-20								
102069	F SF	+	CNX-01-24	F	114	CNX-07-64	F	08/08/07		Not		113/45	178/57	13/08/13	F	R		13-60	23/07/14	108648	123/86	119/33	109/11			
		+ 235	CNX-06-27	A9 F6	115	CNX-08-23	A5 F3	20/07/08		Not		29/28	21/61	01/08/13	F	R		13-29	04/08/14	108648	123/86	76/29	94/10			
101140	F PED	+	CNX-04-77	F	116	CNX-08-6	F	15/07/08		Not		20/44	-234/56	26/08/13	M	B			06/08/14	108648	123/86	72/32	63/11			
✓CMH-08-185	J	+	JCJR-08-11	F	117	JCJR-10-302	F8 J8	02/07/10	G3	Not		80/20	143/7	30/07/12	M	B			29/07/14	109544	202/80	141/25	195/9			
		+ 519	FVTG-05-88	F	118	CNX-09-37	F8	01/08/09		Not		101/26	80/58	03/08/13	F	R		13-33	08/08/14	106551	183/98	142/31	152/11			
100098	F PED	+	CNX-04-91	A8 F8	119	CNX-08-122	F12A4	06/08/08		Not		-7/44	10/61	08/09/13	M	B			21/07/14	109544	202/80	97/31	155/11			
103132	F SF	+	DRV-01-46	F8 J8	120	CNX-08-42	F12J4	24/07/08		Not		116/45	73/61	06/08/13	M	B			09/08/14	111508	232/43	175/22	187/8			
506104	J10F6	+	BNJJ-08-36	F8 J8	121	BNJJ-11-10	J9 F7	02/04/11		Not		197/43	289/43	31/07/13	M	D			06/08/14	109544	202/80	200/31	250/11			
✓CMH-08-185	J	+	JCJR-08-128	F	122	JCJR-10-63	J9 F7	18/08/10	G3	Not		112/20	150/7	30/07/12	F	R		JCJR-12-120	17/09/14							
✓307069	J PED	+	CPY-97-5	F	123	CPY-08-67	F8 J8	06/08/08	G3	Not		95/66	179/87	27/07/13	M				27/08/14							
101140	F PED	+	CYQ-01-49	F	124	CYQ-08-60	F	17/07/08		Not		96/47	32/57	02/09/11	F	S			27/08/14							
100114	F PED	+	JRWJ-99-47	F	125	JRWJ-06-20	F	02/08/06		Not		43/54	-55/79	30/07/13	F	R		13-22	19/07/14	104524	235/99	139/38	136/13			
103180	F SF	+	CNX-03-62	F10J6	127	CNX-09-89	F13J3	25/08/09		Not		134/46	233/64	02/09/13	M	B			31/07/14	108590	245/84	189/32	215/11			
DNJX-07-59	F PED	+	DNJX-05-59	F	128	DNJX-11-256	F	03/10/11		Not		62/32	89/41	26/07/13	M	B			19/07/14	109502	289/87	175/30	177/10			
101140	F PED	+	CNX-06-61	A8 F8	129	CNX-08-13	F12A4	16/07/08		Not		109/46	67/64	16/08/13	F	R		13-74	20/08/14							
102069	F SF	+	CNX-01-14	F8 J8	130	CNX-08-90	F12J4	10/08/08		Not		167/46	321/64	03/08/13	M	B			16/07/14	104524	235/99	201/36	218/12			
61772	A PED	+	CNX-02-23	F6	131	CNX-07-51	A8 F3	05/08/07		Not		58/36	213/55	08/08/13	M	B			10/09/14							
104531	F SF	+ 458	CNX-05-43	F10J4	132	CNX-10-42	F13J2	28/07/10				74/44	6/54	16/08/13	F	R		13-67	08/08/14	106551	183/98	128/35	164/12			
106588	F SF	295	CNX-08-108	F10	133	CNX-11-13	F13	22/07/11		Not		127/41	142/43	03/08/13	M	B			19/07/14	104524	235/99	182/35	187/12			
		+	CNX-05-80	A8 J7	134	CNX-08-38	A4 J4	23/07/08		Not		35/26	149/62	29/09/13	M	D			27/07/14	108648	123/86	79/28	123/10			
102049	F SF	+	JPQY-04-3	F10J6	135	LMNG-08-43	F13J3	24/07/08		Not		125/48	205/72	31/08/13	M	B			26/07/14	109544	202/80	162/32	206/11			
106551	F SF	+		F8 J8	136	CNX-11-72	F12J4	05/08/11		Not		98/38	22/42	09/08/13	M	S			26/07/14	109544	202/80	150/29	199/10			
102224	F SF	+	CYQ-01-12	F	137	CYQ-08-110	F	24/07/08		Not		99/48	161/71	04/09/13	M	S			04/08/14	108590	245/84	172/33	177/11			
663062	F PED	+	DYPB-91-15	A8 J8	138	CMW-99-72	F8 A4	02/08/99		Not		-32/44	37/55	18/09/13	M	S			27/08/14							
508110	J11F5	+	CJDC-01-123	F	139	BNJJ-11-68	F11J5	21/07/11		Not		121/41	180/43	30/07/13	M	B			03/09/14							

Ancestry					The Animal Itself								Calf Details						Next Calving				
SIRE		DAM			Cow No	Official ID	Breed	Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed																Bull Code	BW \$	PW \$	Bull Code
508154	J10F6	+	DBKT-03-40	F SF	140	BNJJ-11-53	F11J5	04/05/11		Not		115/44	214/44	01/08/13	M	D			27/08/14				
509072	F9 J7	+	DPNL-08-54	F8 J8	141	BNJJ-11-98	F9 J7	04/08/11		Not		175/43	225/43	04/08/13	M	B			20/08/14				
102077	F SF	+	CNX-02-1	F7 J1	142	CNX-07-1	F12	15/07/07		Not		89/41	43/56	06/08/13	M	B			24/07/14	108648	123/86	106/32	87/11
106588	F SF	+	CNX-06-120	F9 J7	143	CNX-11-101	F12J4	19/08/11		Not		101/42	93/43	26/07/13	M	B			20/07/14	108590	245/84	172/32	196/11
101140	F PED	+ 17	CNX-02-59	F8	144	CNX-08-25	F12	20/07/08		Not		143/42	158/60	07/08/13	M	B			06/08/14	109502	289/87	216/32	206/11
102077	F SF	+	CNK-96-32	F PED	145	CNX-07-72	F	10/08/07		Not		59/47	91/57	02/08/13	F	R		13-31	09/08/14	106551	183/98	121/36	142/12
672213	F PED	+	JBBC-01-58	F8 J8	146	MMJN-11-79	F12J4	18/08/11		Not		85/44	190/43	20/08/13	M	B			13/08/14	106551	183/98	134/36	176/12
61772	A PED	+	CNX-01-34	F13J2	147	CNX-06-30	A8 F7	30/07/06		Not		37/45	29/46	14/08/13	F	R		13-62	27/08/14				
101169	F PED	+	JHXQ-97-43	F	148	CNX-06-67	F	13/08/06		Not		27/43	9/47	02/08/13	M	D			04/08/14	106551	183/98	105/35	103/12
104524	F PED	+ 3	CNX-07-25	F	149	CNX-10-105	F	29/08/10		Not		168/45	199/59	31/07/13	F	R		13-26	17/07/14	104524	235/99	202/36	204/12
101598	F SF	+	JCJR-01-13	F8 J8	150	JCJR-08-43	F12J4	18/07/08		Not		55/47	-34/65	19/08/13	F	B			04/08/14	111508	232/43	144/23	136/8
505088	F8 J8	+	CHML-05-3	F	151	BNJJ-11-83	F12J4	28/07/11		Not		126/39	191/43	29/07/13	M	B			05/08/14	109544	202/80	164/30	193/10
102049	F SF	+	LMNG-06-32	F	152	LMNG-08-13	F	07/07/08		Not		136/48	100/69	18/08/13	F	R		13-78	06/08/14	104524	235/99	186/37	187/12
		+	DWHF-04-73	F	153	CNX-09-74	F8	15/08/09		Not		56/26	258/62	16/08/13	F	R		13-75	18/07/14	104524	235/99	145/31	167/11
104027	F SF	+	CNX-04-38	A8 F4	154	CNX-09-92	F10A4	26/08/09		Not		70/45	45/64	08/08/13	F	R		13-76	31/07/14	108590	245/84	157/32	178/11
510009	J9 F7	+	CKYL-00-22	F	156	BNJJ-11-113	F11J5	22/08/11		Not		132/43	143/43	18/09/13	M	D			06/08/14	108648	123/86	128/32	148/11
663962	F PED	+	CMW-99-84	F12A2	157	CNX-06-49	F	04/08/06		Not		54/47	86/47	11/09/13	M	D			31/07/14	109544	202/80	128/32	171/11
102049	F SF	+	CYQ-01-170	F	158	CYQ-07-110	F	28/07/07		Not		111/49	115/73	10/07/13	F	R		13-5	20/07/14	108590	245/84	178/33	184/11
301031	J PED	+	CPY-05-4	F12J4	159	CPY-07-17	J10F6	24/07/07	G3	Not		41/52	90/88	01/08/13	M	B			30/07/14	108648	123/86	82/35	113/12
61772	A PED	+	CNX-02-72	F8	160	CNX-06-51	A8 F4	07/08/06		Not		104/46	132/56	15/08/13	M	D			13/08/14	108648	123/86	113/33	128/11
61772	A PED	+	CNX-02-7	F8	161	CNX-06-57	A8 F4	07/08/06		Not		105/47	114/57	06/08/13	F	R		13-42	19/07/14	109502	289/87	196/34	208/12
		+	RVJ-94-7	F	162	CNX-02-9	F8	21/07/02		Not		60/28	109/53	09/09/13	M	D			20/08/14				
104015	F SF	+ 136	CNX-90-39	F	163	CNX-09-24	F	28/07/09		Not		84/43	129/61	26/08/13	M	B			30/07/14	108590	245/84	164/32	151/11
102224	F SF	+	CYQ-03-120	F	164	CYQ-08-135	F	28/07/08		Not		154/48	229/72	07/08/13	M	D			09/08/14	106551	183/98	169/37	178/12
103180	F SF	+	GHHM-02-36	F8 J8	165	CNX-09-72	F12J4	14/08/09		Not		102/46	176/64	08/08/13	M	B			20/08/14				
✓306089	J PED	+	CPY-04-85	F	166	CPY-07-79	J9 F7	19/08/07	G1	Not		70/52	143/88	24/07/13	F				31/07/14	108590	245/84	157/34	206/12
101157	F PED	+	CNX-01-58	F8	167	CNX-06-1	F12	16/07/06		Not		87/46	39/56	15/08/13	M	D			06/08/14	111508	232/43	159/23	141/8
106545	F PED	+	JHDH-03-59	F8 J8	168	LJCG-11-53	F12J4	14/08/11		Not		109/41	244/43	11/08/13	M	S			27/07/14	108648	123/86	117/32	109/11
102049	F SF	+	CYQ-05-32	F	169	CYQ-09-47	F	18/07/09		Not		153/47	315/65	11/09/13	M	S							
✓306047	J PED	+	CPY-02-83	F	170	CPY-09-6	F8 J8	23/07/09	G3	Not		16/67	-33/77	05/07/13	F	R		CPY - 13-3	29/07/14	109544	202/80	109/37	149/13
103510	F SF	+	LJGY-08-35	F8	171	LJGY-11-4	F12	22/07/11		Not		145/40	144/42	31/08/13	M	B			30/07/14	108590	245/84	195/31	199/11

Ancestry					The Animal Itself										Calf Details					Next Calving				
SIRE		DAM			Cow No	Official ID		Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf		
Bull Code	Breed	Cow No	Official ID	Breed		Bull Code	BW \$													BW \$	PW \$	PW \$		
101140	F PED	+	CNX-02-34	F6 J2	172	CNX-08-31	F11J1	22/07/08		Not		148/42	232/64	02/09/13	F	R		13-110	04/08/14	106551	183/98	166/35	186/12	
102069	F SF	+	CNX-99-72	F	173	CNX-07-61	F	07/08/07		Not		122/44	174/55	14/08/13	F	R		13-63	25/07/14	109544	202/80	162/31	184/11	
		+	BQW-03-7	F	176	BQW-08-1	F8 SF	15/03/08		Not	Paroa 08-1 SOF	92/26	161/73	12/08/13	M	B			11/08/14	106551	183/98	137/31	150/11	
663962	F PED	+	CMW-96-26	F8 A4	177	CNX-03-49	F12A2	27/07/03		Not		-6/51	57/60	22/08/13	F	R		13-91	17/09/14					
101140	F PED	167	CNX-06-1	F12	179	CNX-09-8	F	21/07/09		Not		129/45	70/59	31/07/13	M	D			03/09/14					
103180	F SF	+	CYQ-01-130	F	180	CYQ-08-5	F	08/07/08		Not		96/49	111/70	05/07/13	F	R		13-1	19/07/14	109502	289/87	193/34	177/12	
101140	F PED	+ 273	CNX-01-41	F8 J8	181	CNX-08-72	F12J4	28/07/08		Not		36/42	-109/40	19/08/13	M	B			27/08/14					
104009	F SF	+	CYQ-98-148	F	182	CYQ-09-90	F	25/07/09		Not		100/47	190/63	10/07/13	F	R		13-4	03/09/14					
663962	F PED	+	CMW-99-1	F8 A2	183	CNX-03-41	F12A1	27/07/03		Not		68/47	172/59	14/10/13	M	D			01/08/14	108590	245/84	156/33	183/11	
104524	F PED	49	CNX-07-44	F	184	CNX-10-100	F	27/08/10		Not		155/45	149/60	28/09/13	M	S			17/09/14					
101056	F PED	+	HDNV-00-91	F	185	HDNV-08-109	F	03/08/08		Not		70/47	104/62	18/07/13	M	B			27/07/14	108648	123/86	96/33	100/11	
104625	F SF	+	CNX-03-55	A8 F4	186	CNX-10-32	F10A4	27/07/10		Not		85/46	15/59	25/08/13	M	B			06/08/14	109544	202/80	143/31	159/11	
101140	F PED	+	CYQ-04-149	F	188	CYQ-08-14	F	09/07/08		Not		181/48	284/72	08/08/13	F	R		13-54	19/07/14	104524	235/99	209/37	194/12	
					190	CNX-08-89	F12J4	01/08/08		Not		58/21	174/60	25/07/13	F	R		13-16	28/07/14	108590	245/84	152/26	184/9	
508154	J10F6	+	CLKM-01-26	F	191	BNJJ-11-24	F11J5	11/04/11		Not		124/36	167/42	18/07/13	M	B			12/08/14	109502	289/87	207/31	204/11	
101140	F PED	+	CNX-03-55	A8 F4	192	CNX-09-35	F10A4	01/08/09		Not		72/45	71/60	12/08/13	M	B			20/07/14	108590	245/84	159/32	169/11	
104625	F SF	+	CNX-03-48	F10J6	193	CNX-10-45	F13J3	29/07/10		Not		168/46	203/55	16/08/13	M	B			16/07/14	108590	245/84	207/33	213/11	
105556	F SF	129	CNX-08-13	F12A4	194	CNX-11-82	F	08/08/11		Not		171/43	218/43	08/08/13	M	B			12/08/14	109544	202/80	187/31	216/11	
61772	A PED	+	CNX-03-57	F	195	CNX-06-28	A8 F7	29/07/06		Not		29/49	11/57	25/08/13	M	S			08/08/14	106551	183/98	105/37	131/12	
		+	CMW-97-74	F8 A4	196	CNX-05-75	F4 A2	19/08/05		Not		-36/25	-12/35	22/08/13	F	R		13-89	20/07/14	109508	85/87	24/28	74/10	
667072	J12PED	+	CNX-99-74	F	197	CNX-03-92	F9 J6	11/08/03		Not		14/48	-87/64	19/08/13	F	R		13-81	11/08/14	109502	289/87	151/34	166/12	
104009	F SF	+	CYQ-05-119	F	200	CYQ-09-31	F	15/07/09		Not		153/47	141/62	08/07/13	F	R		13-3	29/07/14	109544	202/80	177/32	191/11	
		+	BYTN-05-75	F	201	NFLX-08-3	F8	16/07/08		Not		69/29	68/71	18/09/13	M	S			10/09/14					
		+	CNX-06-36	F12	202	CNX-08-19	F6	18/07/08		Not		111/26	202/62	07/08/13	F	R		13-46	19/07/14	108590	245/84	179/27	183/10	
104191	F PED	+	CYQ-03-41	F	203	CYQ-09-62	F	20/07/09		Not		143/47	145/63	17/07/13	M	S			27/07/14	109544	202/80	173/32	188/11	
103132	F SF	+		F	204	CNX-08-44	F	25/07/08		Not		57/41	21/63	16/08/13	F	D			24/07/14	108590	245/84	151/31	159/11	
102069	F SF	+	CNX-04-20	A8 F4	205	CNX-08-100	F10A4	03/08/08		Not		48/46	21/64	06/08/13	F	R		13-41	20/07/14	109502	289/87	167/33	186/11	
104015	F SF	+ 17	CNX-02-59	F8	206	CNX-09-7	F12	20/07/09		Not		162/42	204/64	31/08/13	M	B			22/07/14	109544	202/80	182/31	189/11	
		+	CNKF-05-75	F	207	CNX-08-95	F8	24/08/08		Not		91/25	193/59	06/08/13	M	B			23/07/14	109544	202/80	146/26	176/9	
101081	F SF	+	CYQ-98-45	F	208	CYQ-06-1	F	04/07/06		Not		45/50	70/76	17/07/13	M	S			21/07/14	109544	202/80	124/32	162/11	
508140	J9 F7	+	GHNX-05-48	F	210	BNJJ-11-40	F12J4	18/04/11		Not		134/43	208/43	05/08/13	M	S			10/08/14	108648	123/86	129/32	132/11	

Ancestry					The Animal Itself										Calf Details						Next Calving					
SIRE		DAM			Cow No	Official ID		Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf				
Bull Code	Breed	Cow No	Official ID	Breed		Bull Code	BW \$													BW \$	PW \$	PW \$				
103064	F SF	+	CYQ-02-58	F	212	CYQ-08-179	F	14/08/08		Not	Paroa Cam Agnes SOF	131/47	139/68	23/07/13	M	B			12/08/14	109502	289/87	210/33	185/12			
BQW-06-201	F PED	+		F	213	BQW-09-148	F SF	26/10/09		Not		-5/31	-66/62	04/08/13	M	D			21/07/14	108590	245/84	120/29	131/10			
501038	F9 J6	+	CNX-05-36	F	215	CNX-10-23	F13J3	25/07/10		Not		140/45	243/57	04/08/13	M	S			06/08/14	109544	202/80	172/31	215/11			
510023	F9 J7	+	CHNX-05-33	F8 J8	216	BNJJ-11-89	F9 J7	30/07/11		Not		94/37	133/42	24/07/13	M	B			11/08/14	106551	183/98	138/34	174/12			
103132	F SF	+	CNX-02-105	F8	218	CNX-08-88	F12	31/07/08		Not		74/41	-10/63	01/08/13	F	R		13-28	27/07/14	108648	123/86	99/32	83/11			
		+	CNX-06-20	A8 F5	219	CNX-08-110	A4 F3	09/08/08		Not		93/26	210/62	20/08/13	F	R		13-83	06/08/14	108648	123/86	108/28	132/10			
✓ 106551	F SF	+ 381	CNX-08-111	F5 J3	221	CNX-11-44	F11J1	28/07/11	G3	Not		73/36	128/42	21/07/13	M	S										
106227	F SF	+	FGJQ-04-8	F	222	FGJQ-11-7	F	21/03/11		Not		166/44	262/44	03/08/13	M	D			12/08/14	109502	289/87	228/33	226/11			
101140	F PED	+	CNX-02-16	F8	223	CNX-07-42	F12	03/08/07		Not		100/41	117/53	07/09/13	M	S			30/07/14	108590	245/84	173/31	176/11			
672213	F PED	+ 123	CNX-05-20	F11	224	CNX-10-86	F	18/08/10		Not		76/45	47/59	02/08/13	M	D			05/08/14	104524	235/99	155/36	176/12			
101140	F PED	+	CNX-06-18	F	226	CNX-08-14	F	16/07/08		Not		68/44	-167/61	29/07/13	M	B			05/08/14	108648	123/86	95/33	79/11			
101140	F PED	+	CNX-06-15	F	227	CNX-08-12	F	15/07/08		Not		104/44	149/61	02/08/13	M	D			19/07/14	109502	289/87	196/33	202/11			
# 103132	F SF	428	CNX-04-111	F	228	CNX-08-48	F	12/08/08		Not		79/27	201/59	10/09/13	M	B			05/08/14	104524	235/99	158/32	174/11			
104625	F SF	359	HJFV-01-20	F8 J8	230	CNX-11-3	F12J4	11/07/11		Not		68/39	55/36	29/07/13	M	B			21/07/14	108590	245/84	157/31	165/11			
104659	F SF	161	CNX-06-57	A8 F4	231	CNX-10-61	F10A4	03/08/10		Not		154/44	201/59	25/07/13	M	B			18/07/14	104524	235/99	195/36	189/12			
101140	F PED	+	JPQY-02-16	F	232	LMNG-08-24	F	14/07/08		Not		95/48	77/70	20/07/13	F	R		13-11	30/07/14	108648	123/86	110/34	108/11			
104622	F SF	+ 113	CNX-03-51	F	233	CNX-10-109	F	02/09/10		Not		104/45	76/60	03/09/13	M	B										
61772	A PED	+	YTM-01-16	J12F4	234	CNX-06-34	A8 J6	31/07/06		Not		72/47	213/57	02/08/13	F	R		13-32	04/08/14	109502	289/87	181/34	212/12			
# 102077	F SF	+ 411	CNX-04-11	A8 F8	236	CNX-08-67	F12A4	27/07/08		Not		51/26	66/60	22/08/13	M	D			26/07/14	108648	123/86	87/28	97/10			
104009	F SF	+	CYQ-02-61	F	237	CYQ-09-43	F	17/07/09		Not		125/46	163/59	14/07/13	F	R		13-6	23/07/14	108590	245/84	186/33	178/11			
101642	F PED	+	FTPC-97-9	F	239	CNX-05-70	F	15/08/05		Not		21/49	111/52	16/08/13	F	R		13-71	22/07/14	109544	202/80	111/32	154/11			
106538	F PED	+	CNX-05-50	A8 F8	240	CNX-11-31	F12A4	26/07/11		Not		62/42	123/43	21/07/13	M	S			26/07/14	109544	202/80	132/30	153/11			
103132	F SF	+ 80	CNX-02-84	F8	241	CNX-08-101	F12	04/08/08		Not		202/42	352/64	09/09/13	M	D			10/09/14							
61772	A PED	+	CMW-99-95	F10J2	242	CNX-04-94	A8 F5	21/08/04		Not		1/42	72/43	25/07/13	F	R		13-14	22/07/14	109544	202/80	102/31	152/11			
509130	J11F5	+	DXYR-02-14	F	244	BNJJ-11-101	F11J5	08/08/11		Not		92/42	119/43	01/08/13	M	B			20/07/14	109508	85/87	88/32	133/11			
103012	F SF	+	LMNG-05-43	F11J5	246	LMNG-08-104	F	19/08/08		Not		56/48	-8/72	31/07/13	M	B			21/07/14	109502	289/87	172/34	173/12			
103505	F PED	+	CNX-02-8	F7 J1	247	CNX-10-103	F12	29/08/10		Not		100/42	195/59	15/09/13	M	B			30/07/14	104524	235/99	167/35	174/12			
509010	F11J5	+	CKYL-01-33	F	248	BNJJ-11-42	F13J3	18/04/11		Not		118/42	-92/37	10/09/13	M	B										
101140	F PED	280	CNX-04-50	A8 F4	249	CNX-08-37	F10A4	23/07/08		Not		143/46	241/64	24/07/13	F	R		13-12	13/08/14							
505016	J9 F7	+	KKXW-04-45	F13J1	250	BNJJ-11-6	F10J5	29/03/11		Not		168/43	199/43	22/08/13	M	D			18/07/14	104524	235/99	201/36	215/12			
104015	F SF	+	CNX-01-107	F	251	CNX-09-96	F	31/08/09		Not		130/42	188/64	22/08/13	F	R		13-90	13/08/14	106551	183/98	156/35	161/12			

Ancestry					The Animal Itself								Calf Details					Next Calving					
SIRE		DAM			Cow No	Official		Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed		Bull Code	BW \$													PW \$	Bull Code	BW \$	BW \$
102069	F SF	+	CNX-01-71	F12J4	252	CNX-08-99	F	31/07/08		Not		60/45	-94/63	27/08/13	F	R		13-99					
104659	F SF	331	CNX-07-56	F10A4	253	CNX-10-73	F13A2	07/08/10		Not		94/43	115/52	23/09/13	M	D			14/08/14	106551	183/98	138/35	167/12
103132	F SF	+	CNX-02-51	F6 J2	254	CNX-08-94	F11J1	23/08/08		Not		95/41	6/64	14/09/13	M	S			07/08/14	104625	234/99	164/35	135/12
		+ 289	CNX-06-44	A8 F4	255	CNX-08-116	A4 F2	10/08/08		Not		44/26	54/61	01/08/13	M	B			09/08/14	111508	232/43	139/17	156/6
106538	F PED	+	HWQ-06-35	F PED	257	HWQ-11-26	F	29/07/11		Not		98/45	128/44	12/08/13	M	B			19/07/14	109544	202/80	150/31	167/11
501038	F9 J6	+ 229	CNX-05-56	F	258	CNX-10-51	F12J3	31/07/10		Not		156/46	271/60	22/09/13	M	D			04/08/14	108648	123/86	139/33	152/11
510003	J9 F7	+	CJDC-00-116	F	259	BNJJ-11-86	F12J4	26/07/11		Not		136/34	171/11	04/08/13	M	B			20/07/14	108648	123/86	130/30	139/10
104027	F SF	+	CNX-03-30	A9 F6	260	CNX-09-80	F11A5	18/08/09		Not		77/44	30/60	16/09/13	M	D			27/07/14	108648	123/86	101/33	100/11
507003	F10J6	+	HPRY-07-146	F	261	NVGR-11-24	F13J3	19/08/11		Not		175/41	249/43	20/08/13	M	S			30/07/14	108590	245/84	210/31	222/11
103132	F SF	+	CNX-01-68	F	262	CNX-08-83	F	06/08/08		Not		97/46	71/64	07/08/13	M	B			10/08/14	106551	183/98	140/36	156/12
102069	F SF	+	CNX-03-90	F12J4	263	CNX-08-91	F	05/08/08		Not		119/45	173/64	20/08/13	M	B			09/08/14	106551	183/98	150/36	176/12
					265	CNX-08-104	F	01/08/08		Not		57/18	146/60	30/07/13	M	B			07/08/14	108648	123/86	90/26	99/9
					266	CNX-08-87	F12A4	01/08/08		Not		49/21	152/61	18/08/13	F	R		13-79	04/08/14	108590	245/84	147/26	173/9
105038	F PED	+	FNMN-04-11	F	267	NTCX-11-38	F	18/08/11		Not		149/44	114/44	01/08/13	M	B			23/07/14	109544	202/80	175/31	202/11
103505	F PED	421	1598569-05-14	F8 J8	268	CNX-11-107	F12J4	26/08/11		Not		77/33	106/35	17/07/13	M	S			04/08/14	108648	123/86	100/30	115/10
✓104625	F SF	+	CNX-04-43	F12A2	269	CNX-11-97	F	17/08/11	G3	Not		128/41	90/43	30/07/13	M	B			21/07/14	108590	245/84	187/31	193/11
105556	F SF	280	CNX-04-50	A8 F4	270	CNX-11-94	F10A4	15/08/11		Not		164/43	290/43	30/07/13	M	D			27/08/14				
106551	F SF	239	CNX-05-70	F	271	CNX-11-17	F	23/07/11		Not		97/43	126/43	20/09/13	M	D			20/07/14	108590	245/84	171/32	193/11
104531	F SF	+ 69	CNX-04-69	F12J4	272	CNX-10-1	F	16/07/10		Not		166/45	210/57	08/08/13	M	B			11/08/14	104625	234/99	200/36	175/12
✓103505	F PED	103	CNX-08-62	F	275	CNX-11-102	F	19/08/11	G3	Not		84/43	62/43	29/07/13	M	B			26/07/14	108648	123/86	104/32	108/11
103132	F SF	+ 136	CNX-90-39	F	276	CNX-08-68	F	29/07/08		Not		81/43	115/64	26/08/13	M	B			13/08/14	106551	183/98	131/35	143/12
		+ 335	CNX-06-60	F	277	CNX-09-101	F8	09/09/09		Not		52/21	3/39	12/09/13	M	S			27/07/14	108648	123/86	88/27	80/9
503547	F12J4	+	JYXL-99-48	F4	279	NTBF-10-9	F8 J2	24/07/10		Not		80/41	29/59	07/08/13	M	D			23/07/14	108648	123/86	101/32	98/11
61772	A PED	+ 294	CNX-01-18	F8 J8	280	CNX-04-50	A8 F4	28/07/04		Not		82/49	183/53	26/07/13	F	R		13-17	10/08/14	106551	183/98	131/37	183/12
105556	F SF	205	CNX-08-100	F10A4	281	CNX-11-90	F13A2	12/08/11		Not		111/42	84/43	16/07/13	M	B			03/09/14				
505016	J9 F7	+	CKGM-05-33	F	282	BNJJ-11-9	F12J4	01/04/11		Not		163/44	193/43	26/07/13	M	B			13/08/14	106551	183/98	173/35	184/12
509132	F9 J7	+	CJDC-00-85	F	283	BNJJ-11-22	F13J3	11/04/11		Not		36/39	83/43	06/08/13	M	B			20/08/14				
102069	F SF	+	CNX-03-48	F10J6	284	CNX-08-102	F13J3	03/08/08		Not		136/46	225/61	07/08/13	F	R		13-48	23/07/14	108590	245/84	191/33	213/11
509108	F10J6	+	BCLJ-05-108	F8	285	BNJJ-11-52	F9 J3	04/05/11		Not		127/36	148/36	05/08/13	M	B			09/08/14	106551	183/98	155/34	178/11
103132	F SF	+ 243	CNX-04-1	F12A2	286	CNX-08-69	F	27/07/08		Not		148/45	225/64	14/08/13	F	R		13-64	18/07/14	109502	289/87	218/33	228/11
510009	J9 F7	+	CJDC-01-36	F	287	BNJJ-11-117	F12J4	24/08/11		Not		94/42	183/43	20/08/13	M	B			20/08/14				

Ancestry					The Animal Itself								Calf Details						Next Calving				
SIRE		DAM			Cow No	Official		Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed		ID	Breed													Bull Code	BW \$	PW \$	
510014	F8 J8	+	JCFX-06-60	F10J6	288	JCFX-11-36	F9 J7	25/08/11		Not		151/42	172/43	07/08/13	M	B			23/07/14	109508	85/87	117/32	173/11
103505	F PED	190	CNX-08-89	F12J4	289	CNX-11-110	F	27/08/11		Not		94/37	126/42	15/09/13	M	D			19/07/14	109502	289/87	191/31	208/11
102069	F SF	+	CNX-01-105	F	291	CNX-07-27	F	29/07/07		Not		59/45	108/54	08/09/13	M	B			04/08/14	106551	183/98	120/36	145/12
106551	F SF	+	CNX-03-96	F	292	CNX-11-41	F	28/07/11		Not		146/43	179/43	12/08/13	M	B			06/08/14	108648	123/86	134/32	146/11
672213	F PED	+	CNX-01-40	F	293	CNX-05-11	F	23/07/05		Not		41/47	127/53	18/09/13	M	D			27/08/14				
✓105038	F PED	+	JQND-07-218	F13J3	294	FDGV-11-29	F	02/08/11	G3	Not		164/43	163/44	22/08/13	M	S			26/07/14	109544	202/80	183/31	202/11
102069	F SF	+ 287	CNX-03-52	F3	295	CNX-08-108	F10	08/08/08		Not		134/41	201/55	24/07/13	F	R		13-13	03/08/14	104524	235/99	184/35	188/12
106179	F SF	+	GCCD-02-56	A8 F6	297	CXT-11-12	F11A4	25/07/11		Not		76/43	66/43	28/07/13	M	B			05/08/14	109544	202/80	138/31	161/11
104625	F SF	+	JYXL-02-37	F2	298	NTBF-10-14	F9	27/07/10		Not		110/42	-144/59	16/08/13	F	R		13-70	03/09/14				
105556	F SF	+	LPPR-06-17	F9	299	NTBF-10-15	F12J1	27/07/10		Not		72/46	-48/59	14/08/13	M	D			20/07/14	104524	235/99	153/36	148/12
101140	F PED	+	CNX-00-46	F8	300	CNX-07-16	F12	24/07/07		Not		115/43	168/57	23/09/13	M	D			21/07/14	109544	202/80	158/31	180/11
106179	F SF	+	FGJQ-07-119	F	302	FGJQ-11-5	F	19/03/11		Not		167/43	243/43	02/09/13	M	D			27/08/14				
103505	F PED	+	LPPR-04-27	F2	303	NTBF-10-21	F12	31/07/10		Not		52/42	40/54	29/07/13	F	R		13-21	27/07/14	108648	123/86	88/32	79/11
		+	DLB-00-203	F	304	CNX-08-119	F8	08/09/08		Not		50/26	53/62	07/08/13	M	B			27/08/14				
103132	F SF	+ 47	CMW-00-65	A6 J2	305	CNX-08-61	F8 A3	01/08/08		Not		157/44	306/63	31/07/13	M	D			06/08/14	111508	232/43	195/22	198/8
103505	F PED	+	LPPR-05-8	F10	307	NTBF-10-22	F13	31/07/10		Not		88/46	67/60	06/09/13	M	S			07/08/14	104524	235/99	162/36	165/12
61772	A PED	+ 353	CNX-02-75	F8	308	CNX-05-53	A8 F4	03/08/05		Not		10/40	11/38	06/09/13	M	S			19/07/14	108648	123/86	67/32	88/11
100098	F PED	+	CNX-04-2	A8 F8	309	CNX-07-21	F12A4	25/07/07		Not		-4/45	9/56	08/08/13	M	B			19/07/14	104524	235/99	115/36	147/12
		+ 427	CNX-04-83	F	311	CNX-10-34	F8	27/07/10		Not		128/27	161/57	30/07/13	F	R		13-24	05/08/14	109544	202/80	165/27	186/9
100098	F PED	+	CMW-96-83	F	312	CNX-08-93	F	23/08/08		Not		-8/47	145/64	28/08/13	M	S			20/08/14				
509132	F9 J7	+	CJDC-98-114	F8 J8	313	BNJJ-11-18	F9 J7	08/04/11		Not		78/31	180/41	29/07/13	M	B			04/08/14	108590	245/84	162/29	201/10
103180	F SF	+	GGGV-04-103	F8 J8	315	PCWG-11-115	F12J4	20/07/11		Not		143/40	190/42	12/09/13	M	S			30/07/14	108648	123/86	133/31	144/11
✓110086	F SF	+	KKR-05-56	F	317	KKR-11-91	F	01/09/11	G3	Not		154/44	199/44	08/08/13	M	B			23/07/14	108648	123/86	139/32	134/11
103505	F PED	+	LPPR-06-32	J8 F2	319	NTBF-10-33	F9 J4	04/08/10		Not		62/45	96/60	11/09/13	M	D			27/07/14	108648	123/86	93/33	114/11
104625	F SF	+	CNX-04-112	F	320	CNX-10-64	F	03/08/10		Not		174/45	200/59	05/08/13	M	B			06/08/14	109502	289/87	231/33	204/11
104625	F SF	+	JYXL-01-52	F1	321	NTBF-10-34	F9	06/08/10		Not		180/41	279/59	02/09/13	M	B			21/07/14	108590	245/84	212/31	202/11
104545	F PED	+	LPPR-06-25	F9	322	NTBF-10-39	F13	11/08/10		Not		116/45	55/60	05/09/13	M	B			28/07/14	109502	289/87	203/33	179/11
110008	F PED	+	CVML-02-41	F8 J8	323	CVML-11-85	F12J4	25/07/11		Not		75/44	146/44	06/08/13	M	B			27/07/14	108648	123/86	99/32	113/11
104622	F SF	+	DHL-07-5	F11J5	324	NTBF-10-42	F	15/08/10		Not		154/46	206/59	09/08/13	M	B			22/07/14	109544	202/80	178/31	198/11
					325	CNX-08-98	F10A4	01/08/08		Not		-20/18	-97/57	16/09/13	M	S			19/07/14	104524	235/99	108/29	122/10
106588	F SF	+	HLOQ-97-20	F	326	CNX-11-24	F	25/07/11		Not		85/43	103/43	08/08/13	M	B			19/07/14	104524	235/99	160/36	156/12

Ancestry					The Animal Itself								Calf Details					Next Calving						
SIRE		DAM			Cow No	Official ID		Breed	Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed		Bull Code	BW \$														BW \$	PW \$	Bull Code	BW \$
✓108044	F SF	+	CGGP-01-85	F	327	CGGP-11-46	F		03/08/11	G3	Not		187/44	239/43	12/09/13	M	D			20/08/14				
663930	F SF	+	CNX-99-57	F	329	CNX-04-56	F		02/08/04		Not		68/43	88/26	21/08/13	F	R		13-85	21/07/14	108648	123/86	95/32	94/11
509010	F11J5	+	CJDC-01-34	F	330	BNJJ-11-41	F		18/04/11		Not		103/40	103/43	05/08/13	M	S			04/08/14	111508	232/43	168/21	180/7
100098	F PED	280	CNX-04-50	A8 F4	331	CNX-07-56	F10A4		05/08/07		Not		37/46	106/55	08/08/13	F	R		13-53	10/08/14	106551	183/98	109/36	165/12
101169	F PED	+	CNX-02-16	F8	332	CNX-06-31	F12		30/07/06		Not		36/45	-194/57	04/09/13	M	B			27/07/14	108648	123/86	80/33	60/11
663930	F SF	+	CNX-00-21	F	333	CNX-06-69	F		14/08/06		Not		50/47	6/48	07/08/13	M	D			20/07/14	109508	85/87	68/33	93/12
105556	F SF	204	CNX-08-44	F	335	CNX-11-67	F		04/08/11		Not		123/41	101/43	28/07/13	M	B			18/07/14	109502	289/87	206/32	205/11
101140	F PED	+	CNX-00-69	F	336	CNX-08-59	F		02/08/08		Not		67/45	-5/53	16/08/13	F	R		13-72	03/08/14	108648	123/86	95/33	92/11
98298	F SF	+	JHXQ-96-7	F	337	CNX-04-26	F		19/07/04		Not		39/42	69/27	27/08/13	F	R		13-97	08/08/14	104625	234/99	137/35	115/12
102077	F SF	+	CNX-01-56	F	338	CNX-07-75	F		10/08/07		Not		102/45	114/55	28/08/13	F	R		13-106	28/07/14	109502	289/87	196/33	182/11
103505	F PED	197	CNX-03-92	F9 J6	339	CNX-10-97	F13J3		28/08/10		Not		94/46	173/60	22/08/13	M	S			17/09/14				
104625	F SF	+	CNX-06-20	A8 F5	340	CNX-10-36	F11A4		27/07/10		Not		169/45	197/60	15/09/13	M	B			23/07/14	109544	202/80	185/31	206/11
104625	F SF	+	JPYH-08-10	F8 J7	341	JPYH-11-83	F12J4		07/08/11		Not		162/43	182/43	05/08/13	M	D			27/07/14	108648	123/86	143/32	134/11
100098	F PED	+	CNX-03-91	F	342	CNX-08-71	F		28/07/08		Not		39/46	94/63	03/08/13	M	S			19/07/14	109502	289/87	164/33	179/11
✓106551	F SF	+ 482	CNX-05-67	F	344	CNX-11-115	F		31/08/11	G3	Not		114/43	132/43	07/08/13	M	B			27/08/14				
509132	F9 J7	+	BNJJ-08-42	F9 J7	346	BNJJ-11-30	F9 J7		15/04/11		Not		150/41	212/43	26/07/13	M	B			14/08/14	106551	183/98	166/35	222/12
		+	CNX-06-50	F	347	CNX-08-4	F7 A1		10/07/08		Not		60/26	103/60	06/08/13	F	R		13-43	17/07/14	104524	235/99	148/31	160/11
104625	F SF	421	1598569-05-14	F8 J8	348	CNX-10-53	F12J4		31/07/10		Not		123/37	133/58	03/08/13	M	B			07/08/14	109502	289/87	206/31	200/11
100098	F PED	+	CNX-04-25	F	349	CNX-08-34	F		22/07/08		Not		23/45	125/64	29/09/13	M	D			23/07/14	108648	123/86	73/33	95/11
108044	F SF	+	GGRP-03-46	F11J5	350	GGRP-11-68	F		03/08/11		Not		135/42	228/37	28/08/13	F	R		13-102	07/08/14	109502	289/87	212/32	218/11
672213	F PED	+	CNX-99-54	F	351	CNX-05-57	F		04/08/05		Not		16/47	1/53	09/09/13	M	B			30/07/14	108590	245/84	130/33	157/11
✓106538	F PED	+	CNX-05-78	A8 F3	353	CNX-11-52	F10A4		30/07/11	G3	Not		70/40	76/36	25/07/13	M	B			17/09/14				
		+	CNX-06-3	F12	354	CNX-08-20	F6		19/07/08		Not		51/24	111/58	07/08/13	M	B			06/08/14	109544	202/80	127/26	155/9
101169	F PED	+ 46	CNX-02-31	F6 J2	355	CNX-06-37	F11J1		31/07/06		Not		147/45	161/56	16/08/13	M	S			18/07/14	109502	289/87	218/33	197/11
508154	J10F6	+	CHBK-07-120	J5 F3	356	BNJJ-11-107	J8 F4		14/08/11		Not		108/39	15/36	28/07/13	F	R		13-40	28/07/14	109502	289/87	198/31	219/11
					357		F		01/08/06		Not		33/18	46/38	13/08/13	F	R		13-59	23/07/14	109544	202/80	118/25	138/9
101169	F PED	+	CVML-04-39	F	358	CVML-08-65	F		21/07/08		Not	Tb Clear	104/49	50/70	30/08/13	M	S			13/08/14	104625	234/99	170/37	120/12
# 65871	J PED	+	HJFV-99-46	F	359	HJFV-01-20	F8 J8		06/08/01		Not		-87/37	-173/64	21/08/13	F	R		13-86	20/07/14	109502	289/87	101/31	133/11
61772	A PED	+ 99	CNX-02-73	F8	360	CNX-07-57	A8 F4		07/08/07		Not		69/41	111/55	28/08/13	F	R		13-100	06/08/14	108648	123/86	96/32	109/11
✓105038	F PED	+	HQCC-05-18	F	362	HQCC-11-12	F		03/07/11	G3	Not		148/43	161/43	10/08/13	M	S			31/07/14	108648	123/86	136/32	136/11
61772	A PED	359	HJFV-01-20	F8 J8	364	CNX-07-45	A8 F4		04/08/07		Not		-2/42	118/54	13/08/13	M	B			08/08/14	106551	183/98	90/35	145/12

Ancestry					The Animal Itself									Calf Details						Next Calving				
SIRE		DAM			Cow No	Official ID		Breed	Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed		Bull Code	BW \$														BW \$	PW \$	PW \$	
508110	J11F5	+	BNJJ-08-41	J11F5	365	BNJJ-11-35	J11F5	16/04/11		Not		136/38	163/12	02/08/13	M	D			27/07/14	108648	123/86	130/31	168/11	
510014	F8 J8	+	MQFJ-08-25	F11J5	367	BNJJ-11-102	F10J6	10/08/11		Not		100/42	-78/37	28/08/13	M	S			24/09/14					
103132	F SF	+	CNX-02-94	F8	368	CNX-08-47	F12	26/07/08		Not		95/41	36/64	30/08/13	M	S			13/08/14	108648	123/86	109/32	99/11	
508117	J10F6	+		F8 J8	369	BNJJ-11-33	J9 F7	16/04/11		Not		78/36	107/42	09/08/13	M	S			06/08/14	109502	289/87	183/31	205/11	
61772	A PED	+ 294	CNX-01-18	F8 J8	370	CNX-07-85	A8 F4	13/08/07		Not		36/45	37/50	07/09/13	M	B			27/08/14					
106588	F SF	266	CNX-08-87	F12A4	371	CNX-11-26	F	24/07/11		Not		85/37	109/42	29/07/13	M	B			24/07/14	109544	202/80	143/29	181/10	
102077	F SF	+	CVML-00-31	F	372	CVML-07-46	F	20/07/07		Not	Tb Clear	66/49	17/69	05/08/13	M	D			18/07/14	104524	235/99	151/37	128/13	
103505	F PED	+ 46	CNX-02-31	F6 J2	373	CNX-11-109	F11J1	27/08/11		Not		123/39	195/43	25/07/13	M	B			30/07/14	108648	123/86	123/31	130/11	
503002	F8 J8	+	HJBG-08-119	F	374	HJBG-11-68	F12J4	25/07/11		Not		122/43	119/43	05/08/13	M	D			20/07/14	108648	123/86	123/32	125/11	
106179	F SF	+	CHBK-03-59	F9 J7	375	BNJJ-11-47	F13J3	24/04/11		Not		128/42	179/37	31/07/13	M	S			13/08/14					
101157	F PED	+	CNX-98-3	F	376	CNX-06-78	F	17/08/06		Not		78/46	107/47	31/07/13	F	R		13-25	23/07/14	108648	123/86	101/33	77/11	
		+	JHXQ-97-14	F	377	CNX-02-82	F8	19/08/02		Not		7/25	-91/47	25/07/13	M	B			10/09/14					
510016	J11F5	+	DXYR-02-25	F	378	BNJJ-11-97	F11J5	04/08/11		Not		136/42	266/43	24/07/13	M	B			03/09/14					
501042	F11J5	+	CVML-97-20	F	379	CVML-06-3	F	07/07/06		Not	Tb Clear	79/51	30/69	27/07/13	F	R		13-19	22/07/14	109544	202/80	140/33	157/11	
509025	J9 F7	+	KJLK-02-85	F10J6	380	BNJJ-11-58	F9 J7	20/05/11		Not		138/35	122/12	09/08/13	M	D			23/07/14	108648	123/86	131/30	128/10	
510023	F9 J7	+	DPNL-08-125	F8 J8	382	BNJJ-11-108	F9 J7	16/08/11		Not		123/43	127/43	02/09/13	M	B			12/08/14	106551	183/98	153/35	184/12	
102049	F SF	+	JHVN-04-113	F	383	BWBK-11-29	F	05/08/11		Not		150/44	309/44	01/08/13	M	B			27/08/14					
61772	A PED	+	CNX-03-55	A8 F4	385	CNX-07-65	A12F2	08/08/07		Not		10/44	49/52	27/08/13	F	R		13-96	01/08/14	108590	245/84	127/32	165/11	
509072	F9 J7	+	JCFX-08-56	F8 J8	386	JCFX-11-69	F9 J7	11/08/11		Not		121/42	173/43	06/08/13	M	B			01/08/14	108590	245/84	183/32	210/11	
501007	F8 J8	+	CVML-03-17	F	387	CVML-06-6	F12J4	11/07/06		Not		27/50	-10/68	29/07/13	M	B			10/08/14	108648	123/86	75/34	68/12	
501038	F9 J6	+ 7	CNX-07-34	F10	389	CNX-10-11	F10J3	21/07/10		Not		144/43	156/55	07/08/13	M	B			10/09/14					
106588	F SF	+	GHHM-02-36	F8 J8	390	CNX-11-59	F12J4	01/08/11		Not		63/43	135/43	26/07/13	M	B			30/07/14	109544	202/80	132/31	177/11	
100098	F PED	+	CNX-02-71	F8	391	CNX-07-17	F12	24/07/07		Not		45/42	303/56	11/08/13	M	D			04/08/14	106551	183/98	114/35	153/12	
503002	F8 J8	+	CVML-02-44	F	392	CVML-08-107	F12J4	29/07/08		Not	Tb Clear	55/49	21/74	13/09/13	M	S			10/08/14	106551	183/98	119/37	143/12	
61772	A PED	+	CMW-00-87	F12J4	393	CNX-06-63	A8 F6	11/08/06		Not		-2/48	152/57	03/08/13	F	R		13-34	20/07/14	104524	235/99	116/37	155/12	
					395		F	01/08/10		Not		70/20	95/56	25/08/13	M	S			20/07/14	109502	289/87	179/27	170/9	
102049	F SF	+	CVML-05-75	J9 F7	396	CVML-09-69	F12J4	28/07/09		Not		169/46	245/60	06/08/13	M	D			05/08/14	109502	289/87	229/33	237/11	
# 104659	F SF	+	CNX-05-52	A8 F4	399	CNX-10-77	F10A4	09/08/10		Not		89/27	162/57	02/08/13	M	B			23/07/14	109544	202/80	146/27	200/9	
103505	F PED	+	HFKN-06-4	F	402	HFKN-11-7	F	23/04/11		Not		51/43	130/43	31/08/13	M	B			08/08/14	104625	234/99	143/36	132/12	
104659	F SF	+	CNX-07-77	F11A4	403	CNX-10-89	F	20/08/10		Not		99/37	110/54	08/09/13	M	S			16/07/14	104524	235/99	167/34	167/12	
104625	F SF	494	CNX-05-81	A8 F4	404	CNX-10-31	F10A4	26/07/10		Not		166/44	79/59	02/08/13	M	S			10/09/14					

Ancestry					The Animal Itself								Calf Details						Next Calving				
SIRE		DAM			Cow No	Official ID	Breed	Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed																Bull Code	BW \$	PW \$	Bull Code
106588	F SF	+ 273	CNX-01-41	F8 J8	405	CNX-11-32	F12J4	26/07/11		Not		44/43	66/43	06/08/13	M	D			18/07/14	109508	85/87	64/33	114/11
104622	F SF	+ 318	CNX-07-47	F12	406	CNX-10-107	F	30/08/10		Not		86/43	258/59	07/09/13	M	S			07/08/14	106551	183/98	135/35	150/12
663930	F SF	+	CNX-98-30	F	407	CNX-04-16	F	18/07/04		Not		122/44	229/45	18/09/13	M	S			20/07/14	109508	85/87	103/33	127/11
100501	F PED	+	FTPC-97-9	F	408	CNX-06-65	F	11/08/06		Not		37/49	85/57	26/08/13	M	B			04/08/14	111508	232/43	134/23	151/8
100098	F PED	+	CNX-04-85	F	409	CNX-07-49	F	05/08/07		Not		14/46	-5/56	06/08/13	M	S			27/07/14	108648	123/86	68/33	94/11
103505	F PED	492	CNX-05-22	A8 F3	410	CNX-11-45	F10A4	28/07/11		Not		81/34	154/11	23/07/13	M	B			27/07/14	108648	123/86	101/30	130/10
103505	F PED	+ 168	CNX-08-17	F12A4	411	CNX-11-57	F	31/07/11		Not		97/42	81/43	25/07/13	M	S			20/08/14				
		+	CNX-08-63	F	412	CNX-10-18	F8	24/07/10		Not		117/19	206/53	18/08/13	M	B			24/09/14				
101140	F PED	+ 306	CNX-03-86	F10J6	413	CNX-07-40	F13J3	02/08/07		Not		113/44	100/51	01/08/13	M	B			24/07/14	109544	202/80	157/31	181/11
106588	F SF	357		F	414	CNX-11-25	F	25/07/11		Not		76/36	73/42	22/07/13	M	B			27/07/14	108648	123/86	100/31	97/11
61772	A PED	177	CNX-03-49	F12A2	415	CNX-07-63	A9 F6	08/08/07		Not		15/46	92/55	18/08/13	F	R		13-77	03/09/14				
101140	F PED	428	CNX-04-111	F	416	CNX-07-38	F	01/08/07		Not		135/45	180/57	19/08/13	F	R		13-80	10/09/14				
104625	F SF	+ 283	CNX-06-41	F	417	CNX-10-41	F	28/07/10		Not		157/46	152/60	12/09/13	M	D			27/07/14	108648	123/86	140/33	126/11
106149	F SF	+	FGJQ-03-18	F	419	FGJQ-11-47	F	04/04/11		Not		83/44	-22/44	30/07/13	M	B			28/07/14	108590	245/84	165/32	161/11
108800	F SF	+	JNLL-03-79	F	420	JNLL-11-120	F	07/08/11		Not		164/42	217/37	30/08/13	M	B			30/07/14	109544	202/80	183/30	188/11
					421	1598569-05-14	F8 J8	01/08/04		Not		11/7	41/3	08/08/13	F	R		13-51	08/08/14	106551	183/98	96/26	140/9
100098	F PED	+	CNX-01-101	F	422	CNX-07-19	F	25/07/07		Not		19/46	30/57	26/08/13	M	D			02/08/14	108648	123/86	71/33	80/11
		+	CNX-05-78	A8 F3	423	CNX-07-62	A4 F2	07/08/07		Not		67/26	190/53	08/08/13	M	S			10/09/14				
		+	CNX-03-31	F10J6	424	CNX-07-87	F5 J3	14/08/07		Not		88/28	266/51	09/09/13	M	D			24/09/14				
509108	F10J6	+	CHML-05-19	F	425	BNJJ-11-21	F13J3	11/04/11		Not		113/42	104/35	24/08/13	M	D			04/08/14	111508	232/43	173/21	181/7
104622	F SF	+	CNX-00-30	F	426	CNX-10-106	F	01/09/10		Not		68/45	89/55	03/08/13	M	B			20/07/14	109502	289/87	178/33	174/11
✓ CBMV-08-187	F SF	+	CCMG-05-146	F12	427	CCMG-11-147	F	01/09/11	G3	Not		80/31	69/41	08/08/13	M	D			20/07/14	108590	245/84	163/29	161/10
663930	F SF	+	CNX-00-10	F	428	CNX-04-111	F	10/08/04		Not		66/48	48/54	06/08/13	M	B			03/09/14				
61772	A PED	+	CNX-01-52	F8 J8	430	CNX-04-87	A8 F4	16/08/04		Not		-1/42	60/45	08/09/13	M	B			01/08/14	108590	245/84	121/32	173/11
103505	F PED	+	CNX-04-35	F	431	CNX-10-98	F	25/08/10		Not		77/45	-24/60	30/08/13	F	R		13-107	23/07/14	109502	289/87	183/33	182/11
672213	F PED	+ 310	CNX-06-12	F	432	CNX-10-78	F	09/08/10		Not		110/47	24/59	25/07/13	F	D			20/07/14	109502	289/87	199/33	198/11
102069	F SF	+	CNX-02-13	F8	433	CNX-07-67	F12	09/08/07		Not		145/41	267/56	23/09/13	M	D			07/08/14	111508	232/43	190/21	186/7
104659	F SF	+ 257	CNX-07-22	F13J3	436	CNX-10-59	F	02/08/10		Not		133/44	149/59	14/08/13	F	R		13-66	19/07/14	109502	289/87	210/33	203/11
104625	F SF	+ 17	CNX-02-59	F8	438	CNX-10-46	F12	30/07/10		Not		135/42	-53/58	10/08/13	M	B			27/07/14	109544	202/80	169/31	170/11
# 104659	F SF	+	CNX-04-38	A8 F4	439	CNX-10-50	F10A4	30/07/10		Not		53/28	146/57	15/09/13	M	B			06/08/14	106551	183/98	118/31	163/11
104622	F SF	409	CNX-07-49	F	440	CNX-10-104	F	29/08/10		Not		21/44	-121/55	25/08/13	F	R		13-94	07/08/14	109502	289/87	155/33	155/11

Ancestry					The Animal Itself								Calf Details						Next Calving				
SIRE		DAM			Cow No	Official		Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed		ID	Breed													Bull Code	BW \$	PW \$	
104524	F PED	+	CNX-06-56	F12	442	CNX-10-112	F	05/09/10		Not		115/42	117/59	03/08/13	M	D			23/07/14	108648	123/86	119/32	121/11
103078	F PED	+	CPY-99-7	F	443	CPY-04-4	F	08/07/04		Not		-63/52	-72/80	31/08/13	M	D			04/08/14	106551	183/98	59/38	103/13
		+	KGTB-98-5	F	444	KGTB-07-24	F8	30/07/07		Not		32/26	90/76	06/08/13	M	S			03/09/14				
✓106538	F PED	157	CNX-06-49	F	445	CNX-11-83	F	08/08/11	G3	Not		67/43	15/43	31/07/13	M	B			27/07/14	109544	202/80	134/31	151/11
509135	J10F6	+	GNNL-02-23	F	446	BNJJ-11-50	F11J5	02/05/11		Not		120/41	98/36	03/08/13	M	S			21/07/14	108590	245/84	182/31	202/11
104625	F SF	+ 235	CNX-06-27	A9 F6	448	CNX-10-68	F11A5	05/08/10		Not		130/46	66/59	11/09/13	M	D			27/08/14				
✓309142	J PED	+	CPY-07-1	J9 F7	449	CPY-10-60	J13F3	08/08/10		PPI		52/63	-93/60	29/07/13	M	D			27/07/14	109544	202/80	127/36	198/12
305109	J PED	+	CPY-03-51	F8 J4	450	CPY-06-54	J10F4	06/08/06		Not		59/48	236/68	26/08/13	F	R		13-105	04/08/14	106551	183/98	121/36	177/12
✓305022	J SJ	+	CPY-08-55	F8 J8	451	CPY-10-17	J12F4	23/07/10		Not		81/65	103/61	31/07/13	F	R		13-20	17/09/14				
✓309094	J12PED	+	CPY-06-8	J	452	CPY-10-84	J13F2	24/08/10		Not		149/65	256/65	02/08/13	F	R		13-30	01/08/14	108590	245/84	197/37	252/13
501038	F9 J6	+ 99	CNX-02-73	F8	453	CNX-10-6	F9 J3	19/07/10		Not		163/43	196/59	31/08/13	M	D			04/08/14	111508	232/43	198/22	194/7
105556	F SF	24	CNX-07-93	F3 J1	454	CNX-11-87	F9 J1	10/08/11		Not		173/38	297/42	23/07/13	M	B			22/07/14	109544	202/80	187/30	211/10
✓307097	J PED	+	CPY-00-86	J	455	CPY-08-16	J	20/07/08		Not		90/67	25/84	29/08/13	M	D			13/08/14	108648	123/86	106/38	143/13
509132	F9 J7	+	GCM-05-8	F	456	BNJJ-11-13	F12J4	05/04/11		Not		91/41	176/43	28/08/13	M	S			28/07/14	108590	245/84	168/31	209/11
104625	F SF	+ 419	CNX-07-20	A8 F8	457	CNX-11-5	F12A4	18/07/11		Not		136/42	132/43	24/07/13	M	B			27/08/14				
663962	F PED	+	CNX-01-24	F	459	CNX-05-28	F	28/07/05		Not		90/46	96/48	03/10/13	M	D							
672213	F PED	+ 323	CNX-01-37	F	460	CNX-05-2	F	18/07/05		Not		118/45	215/39	11/09/13	M	S			07/08/14	104625	234/99	176/36	159/12
✓309003	J SJ	+	CPY-06-2	J9 F7	462	CPY-10-12	J12F4	28/07/10		Not		149/62	227/65	27/07/13	M	B			27/07/14	108648	123/86	137/37	168/13
✓305022	J SJ	+	CPY-08-21	F8 J8	463	CPY-10-19	J12F4	24/07/10		Not		110/65	106/66	09/08/13	M	B			18/07/14	109502	289/87	200/38	244/13
109004	F PED	+	JYGP-04-81	F8	464	CXT-11-50	F12	19/08/11		Not		109/40	57/43	14/08/13	M	B			20/08/14				
106083	F SF	+	JMN-05-90	F10J2	465	FTPX-11-82	F13J1	08/08/11		Not		164/43	215/44	09/08/13	F	R		13-55	17/09/14				
663121	F PED	+ 136	CNX-90-39	F	466	CNX-05-116	F	02/09/05		Not		-17/42	-41/31	27/08/13	F	R		13-98	27/08/14				
105778	F PED	+	MFHR-08-101	F	467	NNNK-11-128	F	26/08/11		Not		52/43	114/44	02/08/13	M	B			27/07/14	108648	123/86	87/32	96/11
✓106179	F SF	+	FDGV-05-70	F	468	FDGV-11-142	F	13/08/11	G3	Not		96/42	101/37	27/07/13	M	B			03/09/14				
✓306117	J SJ	+	CPY-03-34	F	470	CPY-09-96	J9 F7	23/08/09		Not		67/66	47/73	08/09/13	M	B			19/07/14	109502	289/87	179/38	197/13
663967	F PED	+	CNX-01-114	F	471	CNX-05-63	F	08/08/05		Not		32/46	69/51	08/09/13	M	B			29/07/14	108648	123/86	77/33	90/11
✓307026	J PED	+	FORN-94-48	F	472	CPY-08-69	F8 J8	07/08/08		Not		112/67	143/84	14/08/13	M	D			03/09/14				
663121	F PED	+	CNX-00-29	F13J3	473	CNX-05-66	F	12/08/05		Not		41/48	51/52	05/08/13	M	B			22/07/14	109544	202/80	122/32	158/11
104625	F SF	+	CNX-06-66	F	474	CNX-11-6	F	19/07/11		Not		102/42	-95/43	23/07/13	M	B			03/08/14	108648	123/86	113/32	83/11
663967	F PED	+	CNX-00-21	F	475	CNX-05-30	F	28/07/05		Not		31/47	29/53	07/08/13	M	B							
103505	F PED	+	NLJ-03-7	F SF	476	NLJ-11-26	F	03/08/11		Not		90/45	121/44	07/08/13	M	B			23/07/14	108648	123/86	106/33	117/11

Ancestry					The Animal Itself								Calf Details					Next Calving					
SIRE		DAM			Cow No	Official ID	Breed	Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed																Bull Code	BW \$	BW \$	PW \$
109052	F PED	+	HKYH-06-22	F6 J2	477	BPX-11-30	F11J1	12/08/11		Not		189/39	276/43	07/08/13	M	B			02/08/14	108590	245/84	218/31	233/11
303098	J PED	+	FQRN-94-48	F	478	CPY-05-60	F8 J8	30/07/05		Not		79/52	78/74	06/08/13	M	D			06/08/14	108648	123/86	101/35	104/12
✓306077	J PED	+	CPY-02-67	F	479	CPY-07-19	F8 J8	25/07/07		Not		84/66	74/86	31/08/13	F	R		13-109	17/07/14	109502	289/87	186/38	198/13
101157	F PED	+	JRJW-00-22	F	480	JRJW-06-29	F	08/08/06		Not		125/52	28/79	03/08/13	M	S			30/07/14	108590	245/84	185/34	165/12
✓105038	F PED	+	✓KKR-06-30	F11J5	483	KKR-11-26	F	30/07/11	G3	Not		191/44	217/43	26/07/13	M	B			03/09/14				
510014	F8 J8	+	CHML-05-18	F	484	BNJJ-11-81	F12J4	26/07/11		Not		110/42	142/43	18/09/13	M	S			27/08/14				
510007	F9 J7	+	JCFX-06-51	F8 A4	485	JCFX-11-10	F9 J5	08/08/11		Not		169/41	277/43	19/07/13	M	B			06/08/14	106551	183/98	176/35	201/12
✓106227	F SF	+	JQND-07-43	F	486	FDGV-11-213	F	21/08/11	G3	Not		217/40	275/42	27/09/13	M	D			03/08/14	108648	123/86	170/32	158/11
506059	J10F6	+	BNJJ-08-64	F8 J8	487	BNJJ-11-15	J9 F7	05/04/11		Not		165/43	76/43	06/08/13	M	B			23/07/14	109502	289/87	228/32	259/11
106170	F SF	+	CMCV-99-1	F8	488	PPFK-11-157	F12	13/08/11		Not		137/40	55/43	07/08/13	M	B			17/09/14				
109173	F SF	+	JBJF-04-76	F	489	JBJF-11-65	F	02/08/11		Not		86/42	50/43	01/08/13	M	B			27/08/14				
✓110028	F SF	+	✓GLVP-03-5	F	490	GLVP-11-77	F	26/08/11	G3	Not		78/43	-11/43	19/08/13	M	S			17/09/14				
510022	J11F5	+	JCFX-07-46	F8 J7	491	JCFX-11-68	J9 F7	14/08/11		Not		145/40	128/35	30/08/13	M	B			21/07/14	108590	245/84	195/31	223/11
61772	A PED	+ 288	CNX-02-36	F6	492	CNX-05-22	A8 F3	26/07/05		Not		36/34	244/35	10/08/13	M	S			08/08/14	106551	183/98	109/33	172/11
503627	F	+	VYM-01-30	J9 F7	493	CNX-05-77	J7 F5	06/08/05		Not		13/32	84/36	08/08/13	M	B			13/08/14	106551	183/98	98/33	150/11
61772	A PED	+	CNX-02-7	F8	494	CNX-05-81	A8 F4	08/08/05		Not		103/44	179/53	31/07/13	M	S			30/07/14	108648	123/86	113/32	121/11
510016	J11F5	+	CHBK-07-101	J4	496	BNJJ-11-114	J8 F2	23/08/11		Not		135/37	160/35	07/08/13	M	B			07/08/14	108648	123/86	130/31	176/11
103179	F SF	+	JRJW-00-44	F	497	NFLX-08-36	F	04/08/08		Not		84/48	101/73	05/08/13	M	B			30/07/14	109544	202/80	143/32	154/11
✓106588	F SF	+	CNX-07-26	F13J3	498	CNX-11-64	F	03/08/11	G3	Not		118/41	158/43	26/08/13	F	R		13-103	18/07/14	109502	289/87	204/32	209/11
# 305162	J SJ	+	CPY-99-71	F7 J1	499	CPY-06-42	J9 F3	02/08/06		Not		8/38	-34/71	18/09/13	M	D			05/08/14	108648	123/86	65/31	99/11
508155	J10F6	+	BNJJ-06-5	F8 J7	501	BNJJ-11-29	J9 F7	14/04/11		Not		152/44	227/43	25/07/13	M	B			22/07/14	109544	202/80	177/31	243/11
106538	F PED	494	CNX-05-81	A8 F4	502	CNX-11-60	F10A4	01/08/11		Not		100/42	76/43	20/07/13	M	B							
		+	CMW-96-124	F10	503	BQW-07-107	F5	12/10/07		Not		28/31	12/74	22/09/13	M	D			17/09/14				
508110	J11F5	+	JHXX-02-20	F8	504	BNJJ-11-46	F7 J5	24/04/11		Not		-4/39	-311/43	31/07/13	M	B			17/09/14				
✓103180	F SF	+	CCPK-06-27	F8	506	CCPK-11-2	F12	11/04/11	G3	Not		160/42	172/43	27/07/13	M	B			03/09/14				
					507		F	01/08/07		Not	40322-07-4	115/18	263/51	30/08/13	M	D			04/08/14	111508	232/43	174/15	175/6
106227	F SF	+	FMLG-05-29	F	508	FMLG-11-5	F	31/07/11		Not		161/40	209/43	15/08/13	M	B			13/08/14	106551	183/98	172/35	184/12
509108	F10J6	+	FMKX-02-4	F12J4	509	BNJJ-11-54	F11J5	05/05/11		Not		141/38	136/12	15/08/13	M	S			07/08/14	109502	289/87	215/31	213/11
106227	F SF	+	FTPX-04-42	F	510	FTPX-11-59	F	04/08/11		Not		128/44	147/42	08/10/13	M	D			17/09/14				
					511	CNX-04-109	F8 J8	01/08/04		Not		35/13	126/40	04/08/13	F	R		13-35	17/07/14	104524	235/99	135/28	168/10
103180	F SF	+	NYW-00-40	F8 J8	512	GQJP-11-63	F12J4	20/07/11		Not		101/43	148/43	15/08/13	M	S			23/07/14	108648	123/86	113/32	126/11

Ancestry					The Animal Itself									Calf Details					Next Calving				
SIRE		DAM			Cow No	Official ID		Date of Birth		BVD	Name	BW \$	PW \$	Date Born	Sex	F a t e	Calv cond	Official ID	Due Date	Sire of Calf		Expected Calf	
Bull Code	Breed	Cow No	Official ID	Breed		Bull Code	BW \$													BW \$	PW \$	PW \$	
104625	F SF	+	CKCD-08-141	F	517	CKCD-11-203	F	02/08/11		Not		182/43	151/43	28/08/13	F	R		13-101	30/07/14	109502	289/87	235/33	220/11
102052	F PED	+	KGTB-04-9	F	518	KGTB-07-41	F	08/08/07		Not		103/51	27/78	16/08/13	M	D			23/07/14	104524	235/99	170/38	156/13
105038	F PED	+	CDRM-00-6	F	520	BPVF-11-158	F	08/08/11		Not		111/44	64/43	16/08/13	M	B			04/08/14	108590	245/84	179/32	181/11
✓ NBMH-09-16	F	+	LDQG-08-37	F	521	GFFF-11-36	F	19/08/11	G3	Not		95/29	165/41	09/08/13	M	B			19/07/14	108590	245/84	171/28	175/10
104184	F SF	+	DBXC-02-14	F	522	DBXC-11-18	F	20/07/11		Not		88/42	-140/37	10/08/13	M	B			23/07/14	109544	202/80	144/31	166/11
106149	F SF	+	MYV-09-75	F	523	MYV-11-19	F	07/07/11		Not		170/43	226/43	04/08/13	M	S			03/08/14	108648	123/86	147/32	139/11
106083	F SF	+	FTPX-07-6	F	524	FTPX-11-26	F	29/07/11		Not		105/43	7/43	01/08/13	M	S			07/08/14	109502	289/87	197/32	183/11
✓ 106227	F SF	+	JQND-06-71	F12J4	525	FDGV-11-119	F	11/08/11	G3	Not		184/43	247/43	12/09/13	M	D			27/08/14				
✓ GMKN-07-22	F SF	+	✓ GMKN-08-81	F PED	526	GMKN-11-6	F PED	21/03/11	G3	Not	Famke Inspector Sari	94/33	146/41	31/07/13	M	B			20/08/14				
110022	F PED	+	DHLK-07-52	F	527	DHLK-11-29	F	29/07/11		Not		122/38	193/42	05/09/13	M	B			02/08/14	108590	245/84	184/31	186/11
509072	F9 J7	+	JCFX-06-16	F8 J8	528	JCFX-11-23	F9 J7	12/08/11		Not		68/42	-36/43	24/07/13	M	B			20/07/14	108590	245/84	157/32	173/11
110810	F SF	+	JNLL-06-30	F8 A6	529	JNLL-11-87	F12A3	31/07/11		Not		106/41	156/43	01/08/13	M	B			20/07/14	109508	85/87	95/32	119/11
# 301104		+	CVH-00-18	J12F4	532	JGLW-08-18	J6 F2	05/08/08		Not		118/33	257/77	26/08/13	F	R		13-104	11/08/14	104625	234/99	177/33	186/11
	J SJ	+	KGTB-06-3	F	533	CVH-08-48	F8 J8	05/08/08		Not		18/32	22/76	12/08/13	F	R		13-58	20/07/14	109508	85/87	51/30	127/10
					535	JGLW-08-56	F8 J8	01/08/08		Not		35/27	89/77	02/08/13	M	D			21/07/14	108590	245/84	140/28	187/10
		+	KGTB-06-7	F12	536	CVH-08-23	F6	27/07/08		Not		88/31	125/78	04/08/13	M	B			19/07/14	109544	202/80	144/28	166/10
303531	J PED	+	JWNT-04-61	J	537	JGLW-09-23	J	17/08/09		Not		108/47	187/70	15/09/13	M	D			10/09/14				
		+	GDVN-04-33	J	538	JGLW-08-36	J8	21/08/08		Not		67/31	53/76	29/08/13	M	D			07/08/14	108648	123/86	95/29	140/10
					539	CVH-08-63	F	15/08/08		Not		86/26	197/77	14/08/13	M	S			17/09/14				
		+	CVH-93-23	F	540	JGLW-08-33	F8	14/08/08		Not		26/30	38/77	12/08/13	M	B			06/08/14	109544	202/80	113/28	122/10
302614	J PED	+		F	541	JGLW-09-33	F8 J8	27/08/09		Not		25/43	33/69	08/08/13	M	B			30/07/14	108648	123/86	74/32	103/11
		+	DHL-04-46	F8 J8	542	JGLW-09-35	F4 J4	27/08/09		Not		110/30	174/68	24/08/13	M	S			27/08/14				
		+	CRYX-96-110	F12J2	543	JGLW-08-25	F6 J1	08/08/08		Not		43/33	100/75	06/08/13	M	B			08/08/14	106551	183/98	112/33	130/11
		+	CPBL-01-25	F8 J8	544	JGLW-08-10	F4 J4	02/08/08		Not		43/29	85/78	22/08/13	F	R		13-87	08/08/14	106551	183/98	113/32	154/11
		+	HKHK-02-20	J12F4	546	JGLW-08-41	J6 F2	26/08/08		Not		80/29	68/69	04/08/13	F	R		13-38	02/08/14	108648	123/86	102/29	126/10
		+	KGTB-06-23	F	547	CVH-08-45	F8	05/08/08		Not		82/32	103/78	08/08/13	F	R		13-52	20/08/14				
		+	JGLW-01-20	J8	548	JGLW-08-31	J4	13/08/08		Not		21/29	111/72	01/08/13	M	B			19/07/14	104524	235/99	128/32	188/11
		+	CCV-03-27	F PED	553	CCV-07-80	F8	15/10/07		Not		87/27	149/54	14/08/13	M	S			13/08/14	108648	123/86	105/28	100/10
		+	DCW-96-1	F12J4	556	DCW-07-94	F6 J2	19/08/07		Not		53/26	27/52	18/08/13	M	S			30/07/14	108590	245/84	149/27	161/10
101629	F PED	+	GBXJ-04-51	F	557	HKHK-07-135	F	09/08/07		Not		48/43	43/52	28/09/13	M	D			06/08/14	108648	123/86	86/32	86/11
		+	DCW-02-89	F8 J8	559	DCW-07-122	F4 J4	04/09/07		Not		84/26	171/54	10/09/13	M	B			10/08/14	108648	123/86	104/28	128/10

[illegible]