

General								Birth
#	IDnr	Status	Sex	Sire	Dam	Reg No	Birthdate	Sec
1	JM121419	A	F	TNJ050290	JM070156	75818567	2012/09/30	SP
2	JM121488	A	F	JM070051	JM080105	76457431	2012/10/24	SP
3	JM130147	A	F	JM101036		86905064	2013/08/29	A
4	JM131643	A	F	JM070051	JM090035	78309457	2013/10/11	SP
5	JM131679	A	F	JM101036	JM101033	78408846	2013/10/25	SP
6	JM141693	A	F	BG110012	JM111305	80269095	2014/08/16	SP
7	JM141702	A	F	JM111248	JM111227	80269178	2014/08/20	SP
8	JM141744	A	F	JM111199	JM101069	80269509	2014/09/17	SP
9	JM141773	A	F	JM111179	JM060077	80269681	2014/10/06	SP
10	JM151902	A	F	BL120069	JM121419	82182155	2015/08/22	SP
11	JM152015	A	F	JM121474	JM050090	82373630	2015/10/08	SP

				Breeding Values					
bWeight	# Calvings	#Calves	palCP	BW	BWi	BWacc	Bmat	Bmati	BMacc
36	9	9	368	0.19	87	86	0.16	92	84
36	9	9	362	-1.47	102	86	0.43	87	84
31	8	8	370	-0.81	96	74	-1.96	134	77
31	8	8	363	-4.04	125	85	-1.08	116	83
36	8	8	362	-0.44	93	85	1.37	68	83
41	7	7	362	1.58	75	84	0.06	94	80
38	7	7	364	-0.82	96	84	-0.17	98	81
33	7	7	365	-1.87	106	84	-1.5	125	80
39	7	7	365	-0.19	91	84	0.62	83	80
41	6	6	368	1.4	76	84	0.67	82	80
40	6	6	362	-0.21	91	83	1.66	62	78

WW	WWi	WWacc	MLK	MLKi	MLKacc	12M	12Mi	12Macc	18M
12.2	92	84	-3.7	93	86	16.3	95	65	20.5
10.3	88	83	2.1	109	86	16	95	59	21.4
5.3	76	72	-6.6	85	81	-9.7	55	59	-6.3
3.6	73	82	3.1	112	84	2.3	74	65	9.3
12.2	92	82	4.2	114	85	20.5	102	51	23.7
22.8	116	80	9.9	130	82	26.6	111	57	35
9.7	86	81	4.3	115	82	17.5	97	64	24.1
19.5	109	81	-5.7	88	82	22.7	105	62	33.3
6.4	79	81	6.2	120	82	7.2	81	59	8
14.1	96	80	4.4	115	81	20.3	101	60	24.8
10.3	88	80	2.3	109	80	15.3	94	57	15.5

18Mi	18Macc	MWdir	MWi	MWacc	ADGbv	ADGi	ADGacc	KLBbv	KLBi
92	46	-14.2	79	55	13.9	86	55	24.1	91
93	48	40.9	121	60	67.6	102	50	53.6	108
57	27	-33.3	65	28	-95.8	55	57	-43	53
77	54	-6.5	85	57	23.6	89	48	27.9	93
96	46	8.6	97	50	68.5	102	40	44.2	102
111	43	61.7	136	46	89.1	108	38	50.3	106
97	51	18.8	104	55	48	96	53	37	98
109	43	27.8	111	52	84	106	59	52.7	107
76	42	-3.8	87	50	1.4	83	50	16.4	87
98	54	7.1	95	59	14.5	87	47	24.3	91
85	42	-0.4	90	46	10.9	86	48	18.2	88

KLBacc	CEbv	CEi	CEacc
55	39	98	75
50	19.9	91	76
57	9	86	60
48	40.7	99	74
40	65.3	109	72
38	84.7	117	69
53	47.3	102	73
59	18.1	90	72
50	68.5	110	71
47	75.6	113	73
48	55.8	105	69