

# LAMBPLAN

Analysis : **TERMINAL** , 15 May 2017



Sires			BWT	WWT	PWWT	PFAT	PEMD	NLW	PSC	PFEC	Lambease	LEQ	EQ	Carcase+	Trade\$	Sire
Animal ID	Inbreeding	Prog:Flks	kg	kg	kg	mm	mm	%	cm	%	Direct					Dam
161284-2014-140198	3.7%	69:7#	0.40	9.3	14.5	-0.4	2.4	-2	2.8	-9	1.2	126.8	126.0	201.0	112.4	161284-2012-120080
LYNDOCH PARK			87	88	89	88	89	30	75	58	59	60	61	88		161284-2009-090142
161972-2013-130756	11.4%	1005:20#	0.70	9.9	13.9	0.6	4.1	2	3.5	-16	-8.6	146.5	145.3	215.6	112.5	161972-2012-120016
HILLCROFT FARMS			98	98	98	98	98	28	87	82	81	79	79	97		161972-2012-120048
162248-2013-137893	1.4%	142:5	0.56	9.8	14.4	-0.2	2.5	-3	3.8	-8	0.4	129.7	128.9	202.1	112.8	162248-2011-117271
WOOLUMBOOL			89	91	92	92	93	43	72	62	64	56	56	92		162248-2010-105365
162248-2014-140005	2.5%	116:1	0.18	8.5	13.0	0.7	3.2	5	3.6	-13	-0.4	123.4	122.4	198.3	110.4	164073-2012-120398
WOOLUMBOOL			89	91	91	86	88	38	78	87	66	65	64	89		162248-2012-127334
162248-2015-151287	2.7%	85:1	0.20	9.3	14.2	-0.1	3.0	-1	4.1	-43	4.2	138.4	134.7	205.7	112.9	162248-2012-127439
WOOLUMBOOL			86	89	88	87	88	37	68	84	61	58	57	87		162248-2013-137906
162248-2015-151294	3.2%	64:1	0.47	10.3	15.9	0.0	3.1	2	4.6	-17	-0.9	141.4	140.0	214.7	114.1	161972-2013-130497
WOOLUMBOOL			85	87	87	85	86	32	69	81	63	62	61	85		162248-2013-137862
162248-2015-151461	3.8%	28:1	0.24	8.6	13.1	-0.3	2.0	12	3.7	-29	-1.5	129.0	126.4	189.6	111.3	162248-2014-140005
WOOLUMBOOL			79	81	81	77	79	33	66	75	56	55	54	78		162248-2013-137824
163677-2014-140247	2.1%	195:5#	0.13	12.7	19.8	-0.9	2.5	2	5.2	-42	2.3	144.2	140.3	231.1	113.7	161235-2011-110451
FELIX			93	93	94	93	94	55	74	88	71	70	69	93		163677-2011-111028
163677-2014-140567	3.8%	135:9	-0.08	8.4	12.6	0.1	4.6	-3	3.7	-37	2.9	139.9	137.0	214.8	112.9	163677-2013-130076
FELIX			91	92	93	93	94	41	69	85	62	63	62	93		163677-2012-120368
163721-2014-140545	4.6%	73:5	0.36	9.9	14.8	-1.2	1.5	10	3.2	1	-2.0	131.8	131.6	196.9	107.3	161972-2010-100507
WUNNAMURRA			87	89	89	87	89	38	73	60	59	64	65	88		163721-2012-120036
164073-2012-120398	7.4%	296:10#	-0.04	8.4	12.6	0.3	4.2	3	2.7	-10	2.4	122.7	122.2	210.8	112.5	164073-2010-100606
PEPPERON			95	96	96	96	97	43	91	90	72	87	87	96		164073-2010-100193
164073-2014-140486	7.5%	114:1	0.63	12.4	19.0	-0.7	3.0	9	4.7	-11	-12.7	144.3	143.3	232.8	114.8	164073-2013-130378
PEPPERON			88	89	89	88	89	30	67	83	68	63	62	88		164073-2011-110098
164422-2014-140179	4.2%	412:12	0.49	10.2	14.7	-1.4	0.6	6	3.6	42	-1.4	129.4	132.8	188.4	104.3	160032-2012-120517
LAMBPRO			96	96	96	96	97	29	79	82	68	67	66	96		161972-2010-100456