

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
230001-2014-140715	3.8%	214:10#	0.42	12.7	18.2	-1.1	1.9	3	4.0	-36	-5.7	147.6	144.4	219.4	111.4	230139-2011-110155
ELLA MATTA			94	94	94	93	94	45	74	84	66	67	66	94		230001-2013-130046
230026-2014-140379	2.2%	149:2	-0.39	7.3	12.5	1.2	4.2	0	3.7	0	5.3	133.6	133.7	203.8	108.3	161235-2011-110451
WOOLUMBOOL			90	92	93	90	91	52	77	91	68	68	66	91		230026-2012-127831
230026-2015-151612	5.5%	52:1	0.55	11.7	18.5	-1.3	2.1	7	4.8	-40	-5.9	151.4	147.7	221.3	108.8	230090-2014-140047
WOOLUMBOOL			83	86	87	86	88	38	68	83	58	58	57	86		230026-2013-138245
230026-2015-151670	4.3%	79:1	0.45	10.9	16.9	-0.3	1.3	-1	4.0	-30	-2.4	141.6	138.7	200.0	113.2	230099-2013-130269
WOOLUMBOOL			85	88	89	87	88	40	69	85	61	62	60	87		230026-2012-127846
230026-2015-151745	4.1%	26:1	0.03	8.4	14.2	0.1	3.5	4	3.9	-45	3.2	145.6	141.7	208.2	112.9	230026-2014-140379
WOOLUMBOOL			78	81	82	80	82	37	64	78	53	56	54	80		230026-2013-138246
230090-2014-140217	2.2%	47:2	0.25	9.7	13.8	-0.5	2.2	2	2.8	-6	-4.5	138.4	137.8	197.6	111.6	230139-2011-110155
MOUNT RONAN			77	80	81	80	82	47	67	69	60	56	56	80		230090-2011-110108
230139-2014-140188	5.9%	1055:27#	0.16	11.1	17.4	-0.3	1.7	10	5.6	-29	-2.6	144.4	141.7	207.8	113.8	230139-2013-130254
FARRER			97	98	98	98	98	34	90	93	75	67	66	97		230139-2012-120140
230243-2012-122261	3.1%	381:15	0.34	13.3	21.1	-0.2	2.9	7	5.2	-3	-2.3	161.9	161.5	239.4	117.4	230048-2010-100650
BUNDARA DOWNS			95	96	96	96	96	40	86	75	70	67	68	96		230243-2009-097730
230450-2014-140835	3.0%	419:10#	0.15	9.7	15.0	-0.4	2.7	1	3.1	9	0.8	130.8	131.4	207.6	112.9	230113-2011-110108
TRIGGER VALE			95	95	96	96	96	35	77	82	59	64	63	95		230450-2012-120435
230565-2014-140806	8.7%	82:3	0.24	9.1	14.8	0.2	4.2	0	3.7	-48	-2.3	151.2	147.2	219.5	113.7	230565-2012-120818
PEPPER TON			87	89	90	89	91	25	68	87	62	65	64	89		230565-2013-130502
CM0008-2014-140173	0.3%	13:3	-0.09	5.4	8.7	0.7	1.8			-45	1.3	125.2	121.3	160.3	106.3	CM0005-2012-123108
MOUNT RONAN			56	61	60	53	55				44	25	28	27	54	CM0008-2010-100160