

## Analysis COOPWORTH Dated 15/01/2012

<i>Animal</i>	<i>WWT</i>	<i>BWT</i>	<i>MWWT</i>	<i>Maternal\$</i>	<i>Sire</i>	<i>Sex</i>	<i>Stud of breeding</i>
1500992010102940 70 progeny in 1flock	10.2 90	0.6 67	1.0 57	116.5	1500992007072456	1	CASHMORE OAKLEA
1500992011114017	10.1 66	0.6 50	1.3 40	124.5	1500992010102631	1	CASHMORE OAKLEA
1500992010102631 52 progeny in 2 flocks	10.1 88	0.7 66	1.2 51	119.3	1500992009091516	1	CASHMORE OAKLEA
1500992010101110	9.8 69	0.7 62	1.0 49	118.6	1500992009090767	1	CASHMORE OAKLEA
1500992011111844	9.8 66	0.7 49	1.2 36	121.9	1500992010102631	1	CASHMORE OAKLEA
1500992010100842 74 progeny in 1flock	9.7 89	0.6 86	2.4 59	124.2	1500392006060801	1	CASHMORE OAKLEA
1500992011111639	9.6 69	0.6 62	0.2 46	121.7	1500992009092459	1	CASHMORE OAKLEA
1500992011110230	9.5 68	0.5 61	1.3 45	126.1	1500992009092459	1	CASHMORE OAKLEA
1500562011113745	9.5 64	0.7 59	1.1 49	128.9	1500292008080181	1	CHROME
1500992011112108	9.4 68	0.8 58	-0.2 47	118.4	7500842007070279	1	CASHMORE OAKLEA
1500992011112531	9.4 66	0.6 48	1.3 43	119.0	1500992010102940	1	CASHMORE OAKLEA
1500602011110184	9.3 69	0.8 62	0.3 48	127.2	7500842007070279	1	BOONERAH
1500992011113981	9.3 66	0.7 47	1.5 36	123.6	1500992010102631	1	CASHMORE OAKLEA
1550802010100007	9.3 67	0.6 51	1.4 45	126.9	1550802007070040	1	NARIMBEROOK
1500992011111149	9.2 68	0.7 62	1.1 49	121.9	1500992008081007	1	CASHMORE OAKLEA
1500992011110984	9.2 62	0.6 63	1.8 46	123.1	1500992009092459	1	CASHMORE OAKLEA
1500992011110473	9.1 68	0.4 61	1.2 41	126.4	1500992009092459	1	CASHMORE OAKLEA
1500992011111291	9.1 66	0.7 60	1.4 39	121.0	1500992010101089	1	CASHMORE OAKLEA
1500992010101094	9.1 71	0.5 66	0.5 59	115.1	1500992007071928	1	CASHMORE OAKLEA
1500602011110056	9.1 68	0.7 61	0.4 47	126.3	7500842007070279	1	BOONERAH
1500562011113411	9.1 66	0.6 60	0.7 40	122.6	1500562010100184	1	CHROME
1500992011110307	9.0 69	0.7 62	0.6 41	121.6	1500992009092459	1	CASHMORE OAKLEA
1500992011110155	9.0 68	0.6 62	1.0 44	120.6	1500992009092459	1	CASHMORE OAKLEA
1500602011110066	9.0 68	0.7 60	1.0 45	126.6	7500842007070279	1	BOONERAH
1500992011112866	9.0 66	0.6 49	1.5 43	116.9	1500992010102940	1	CASHMORE OAKLEA
1500992011112867	9.0 66	0.6 49	1.5 43	116.9	1500992010102940	1	CASHMORE OAKLEA
1500602011110177	9.0 68	0.6 62	0.5 47	126.3	7500842007070279	1	BOONERAH
1500602011110146	8.9 68	0.7 61	0.8 46	126.4	7500842007070279	1	BOONERAH
1500992011110229	8.9 68	0.5 61	1.3 45	123.7	1500992009092459	1	CASHMORE OAKLEA
1500602011110014	8.9 69	0.8 61	0.5 47	125.0	7500842007070279	1	BOONERAH

# SHEEP GENETICS



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1500992010101962	2.5	5.0	0.2	125.8	1500992009091713	1	CASHMORE OAKLEA
	50	67	58				
1500422010100439	2.5	5.4	0.5	122.1	1500422009090012	1	PALMERSTON
	47	68	61				
1500992010102066	2.5	3.9	0.2	119.4	1500992009091713	1	CASHMORE OAKLEA
	48	66	57				
1500422011111016	2.4	5.5	0.5	121.5	1500422010100368	1	PALMERSTON
	35	66	59				
15009920111110836	2.4	6.9	0.5	126.4	1500992010100274	1	CASHMORE OAKLEA
	48	60	59				
15009920111110837	2.4	6.2	0.4	124.7	1500992010100274	1	CASHMORE OAKLEA
	48	68	60				
1500992011112613	2.4	4.7	0.3	129.6	1500992010101773	1	CASHMORE OAKLEA
	47	59	48				
1500992011112614	2.4	5.4	0.3	130.9	1500992010101773	1	CASHMORE OAKLEA
	47	67	51				
1500992011112599	2.4	4.4	0.3	123.5	1500992010101972	1	CASHMORE OAKLEA
	47	67	51				
1500992010100842	2.4	9.7	0.6	124.2	1500392006060801	1	CASHMORE OAKLEA
74 progeny in 1flock	59	89	86				
1500422010100600	2.3	5.2	0.3	120.1	1500422009090176	1	PALMERSTON
	49	59	59				
1500562010100731	2.3	4.5	0.2	113.1	1500562009090071	1	CHROME
	50	69	63				
1500562010100732	2.3	4.9	0.2	115.1	1500562009090071	1	CHROME
	50	69	63				
1500992010102014	2.3	4.5	0.2	122.5	1500992009091713	1	CASHMORE OAKLEA
	52	69	61				
1500992010102015	2.3	4.0	0.1	120.9	1500992009091713	1	CASHMORE OAKLEA
	52	67	59				
1500992010110023	2.3	3.7	0.3	119.3	1500992008080405	1	CASHMORE OAKLEA
	54	60	54				
1500992010102096	2.3	6.5	0.5	128.3	1500992009091713	1	CASHMORE OAKLEA
	46	68	57				
1500562010100668	2.3	5.9	0.4	125.4	1500562008081264	1	CHROME
	54	69	63				
1500562010100959	2.3	5.1	0.3	120.0	1500562008081264	1	CHROME
	52	68	62				
1500992010100539	2.3	6.9	0.5	118.2	1500392006060801	1	CASHMORE OAKLEA
	63	72	66				
1500992010100540	2.3	7.1	0.5	117.9	1500392006060801	1	CASHMORE OAKLEA
	63	72	66				
1500422010100368	2.3	4.6	0.3	120.8	1500422009090012	1	PALMERSTON
44 progeny in 1flock	49	86	81				
1500422010100369	2.3	4.0	0.3	120.9	1500422009090012	1	PALMERSTON
	49	68	61				
15009920111111408	2.3	7.3	0.3	124.9	1500992010100842	1	CASHMORE OAKLEA
	45	67	61				
1500992010102095	2.2	4.8	0.4	117.9	1500992008080405	1	CASHMORE OAKLEA
	54	69	62				
1500992011112447	2.2	7.1	0.5	120.8	1500992010102378	1	CASHMORE OAKLEA
	43	66	49				
1500992011112776	2.2	5.4	0.4	127.0	1500992010101819	1	CASHMORE OAKLEA
	41	67	51				
1500992011D10120	2.2	5.7	0.4	127.5	1500992010101819	1	CASHMORE OAKLEA
	41	59	48				
1500422011110721	2.2	6.2	0.4	121.9	1500422010100368	1	PALMERSTON
	39	66	58				
1500992011113021	2.2	3.8	0.3	119.2	1500992010101679	1	CASHMORE OAKLEA
	49	68	54				

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1500992011114017	14.2	-0.7	0.5	124.5	1500992010102631	1	CASHMORE OAKLEA
	60	46	46				
1500992011110230	13.9	-0.8	0.4	126.1	1500992009092459	1	CASHMORE OAKLEA
	67	47	49				
1500992010100842	13.9	-0.8	0.4	124.2	1500392006060801	1	CASHMORE OAKLEA
74 progeny in 1flock	81	67	69				
1500992010101028	13.7	-0.8	0.4	110.6	1500992009090498	1	CASHMORE OAKLEA
	69	61	63				
1500992010102631	13.5	-0.9	0.3	119.3	1500992009091516	1	CASHMORE OAKLEA
52 progeny in 2 flocks	80	57	57				
1500992011111844	13.3	-0.7	1.4	121.9	1500992010102631	1	CASHMORE OAKLEA
	60	45	45				
1500992010101089	13.2	-1.1	0.0	124.1	1500992009090767	1	CASHMORE OAKLEA
94 progeny in 1flock	81	65	68				
1500992011111639	13.1	-0.9	0.8	121.7	1500992009092459	1	CASHMORE OAKLEA
	69	49	51				
1500992011110473	13.1	-0.5	0.8	126.4	1500992009092459	1	CASHMORE OAKLEA
	67	48	50				
1500992011113981	13.1	0.0	1.7	123.6	1500992010102631	1	CASHMORE OAKLEA
	60	44	45				
1500992010101110	13.0	-1.5	0.4	118.6	1500992009090767	1	CASHMORE OAKLEA
	70	63	67				
1500992011111291	13.0	-0.9	0.3	121.0	1500992010101089	1	CASHMORE OAKLEA
	61	48	50				
1500992010101094	12.9	-0.8	0.3	115.1	1500992007071928	1	CASHMORE OAKLEA
	72	64	66				
1500992011110711	12.8	-0.3	0.9	134.8	1500992009092378	1	CASHMORE OAKLEA
	70	55	55				
1500992010100042	12.8	-0.3	0.9	121.5	1500392006060801	1	CASHMORE OAKLEA
	71	59	60				
1500992011110307	12.8	-0.9	0.5	121.6	1500992009092459	1	CASHMORE OAKLEA
	68	48	50				
1500992011110984	12.7	-0.9	0.5	123.1	1500992009092459	1	CASHMORE OAKLEA
	61	47	50				
1500992011110229	12.7	-0.8	0.4	123.7	1500992009092459	1	CASHMORE OAKLEA
	67	47	49				
1500992010101370	12.7	-0.5	0.2	113.9	1500992009090498	1	CASHMORE OAKLEA
	69	63	67				
1500992011111192	12.6	-0.7	0.3	122.5	1500992010101089	1	CASHMORE OAKLEA
	61	48	50				
1500992011111101	12.6	-0.8	0.2	126.3	1500992010100842	1	CASHMORE OAKLEA
	61	49	50				
1500992011110530	12.6	-0.6	0.4	126.5	1500992009092459	1	CASHMORE OAKLEA
	68	47	49				
1500992011111623	12.5	-0.9	0.3	120.3	1500992010101089	1	CASHMORE OAKLEA
	61	48	49				
1500992011111149	12.5	-0.8	0.2	121.9	1500992008081007	1	CASHMORE OAKLEA
	64	54	55				
1500992011110741	12.4	-0.5	0.5	133.4	1500992009092378	1	CASHMORE OAKLEA
	70	57	58				
1500992010102940	12.4	-1.0	0.8	116.5	1500992007072456	1	CASHMORE OAKLEA
70 progeny in 1flock	81	55	55				
1500992011113887	12.4	0.1	1.4	125.5	1500992010102331	1	CASHMORE OAKLEA
	60	50	51				
1500992010101058	12.4	-1.5	-0.2	118.9	1500992009090767	1	CASHMORE OAKLEA
	70	63	67				
1500992011110155	12.4	-0.7	1.0	120.6	1500992009092459	1	CASHMORE OAKLEA
	68	47	49				
1500992011110393	12.3	-0.8	0.9	121.0	1500992009092459	1	CASHMORE OAKLEA
	69	48	50				

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1500992011114017	16.0	-1.2	0.4	124.5	1500992010102631	1	CASHMORE OAKLEA
	59	42	44				
1500992010102631	15.6	-1.4	0.1	119.3	1500992009091516	1	CASHMORE OAKLEA
52 progeny in 2 flocks	79	51	54				
1500992011111844	15.4	-1.2	1.1	121.9	1500992010102631	1	CASHMORE OAKLEA
	59	39	42				
1500992010100842	14.9	-1.5	0.3	124.2	1500392006060801	1	CASHMORE OAKLEA
74 progeny in 1flock	80	72	71				
1500992011113981	14.7	-0.5	1.4	123.6	1500992010102631	1	CASHMORE OAKLEA
	59	39	42				
1500992011113887	14.6	-0.3	1.0	125.5	1500992010102331	1	CASHMORE OAKLEA
	59	43	48				
1500992011111344	14.4	-1.5	-0.2	126.2	1500992008081007	1	CASHMORE OAKLEA
	61	52	53				
1500992011111283	14.2	-1.6	-0.4	124.2	1500992008081007	1	CASHMORE OAKLEA
	61	50	50				
1500602011110184	14.1	-1.1	-0.7	127.2	7500842007070279	1	BOONERAH
	64	49	53				
1500992010102940	14.0	-1.5	0.7	116.5	1500992007072456	1	CASHMORE OAKLEA
70 progeny in 1flock	79	56	55				
1500992011111101	14.0	-1.4	0.1	126.3	1500992010100842	1	CASHMORE OAKLEA
	59	49	50				
1500992011111149	14.0	-1.4	0.1	121.9	1500992008081007	1	CASHMORE OAKLEA
	61	52	53				
1500562011113745	14.0	-0.5	0.8	128.9	1500292008080181	1	CHROME
	58	47	49				
1500992011112108	13.9	-1.7	-0.4	118.4	7500842007070279	1	CASHMORE OAKLEA
	64	53	56				
1500992011110230	13.9	-1.7	0.3	126.1	1500992009092459	1	CASHMORE OAKLEA
	64	52	50				
1500992011112531	13.9	-1.8	0.6	119.0	1500992010102940	1	CASHMORE OAKLEA
	59	46	45				
1500992010101058	13.9	-2.6	-0.3	118.9	1500992009090767	1	CASHMORE OAKLEA
	70	68	68				
1500602011110066	13.8	-1.0	-0.6	126.6	7500842007070279	1	BOONERAH
	63	47	51				
1500992010101094	13.8	-1.1	0.2	115.1	1500992007071928	1	CASHMORE OAKLEA
	71	67	67				
1500992011110530	13.8	-1.4	0.3	126.5	1500992009092459	1	CASHMORE OAKLEA
	64	52	51				
1550802010100007	13.8	-1.8	-1.0	126.9	1550802007070040	1	NARIMBEROOK
	63	56	65				
1500992011110741	13.8	-1.1	0.3	133.4	1500992009092378	1	CASHMORE OAKLEA
	67	51	55				
1500602011110146	13.7	-1.2	-0.8	126.4	7500842007070279	1	BOONERAH
	63	47	52				
1500992011113888	13.7	-0.2	1.1	124.0	1500992010102331	1	CASHMORE OAKLEA
	53	43	48				
1500602011110056	13.7	-1.1	-0.6	126.3	7500842007070279	1	BOONERAH
	63	47	51				
1500992011111192	13.7	-1.4	0.2	122.5	1500992010101089	1	CASHMORE OAKLEA
	58	47	49				
1500992010101110	13.6	-2.2	0.4	118.6	1500992009090767	1	CASHMORE OAKLEA
	70	69	69				
1500602010100282	13.6	-0.7	-0.8	123.7	7500842007070279	1	BOONERAH
	71	57	66				
1500992011112407	13.6	0.1	1.3	125.4	1500992010101819	1	CASHMORE OAKLEA
	59	40	43				
1500992011112183	13.6	-1.3	-0.2	124.3	7502982008080973	1	CASHMORE OAKLEA
	62	50	54				

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1500992011111927	2.6	10.1	0.5	120.8	1500992010102331	1	CASHMORE OAKLEA
	50	52	49				
1500422011110890	2.6	8.2	0.8	122.0	1500422010100288	1	PALMERSTON
	52	60	51				
1500992011111925	2.6	9.9	0.6	121.7	1500992009091662	1	CASHMORE OAKLEA
	48	57	47				
1500992010102148	2.6	10.0	0.1	116.4	1500992009091516	1	CASHMORE OAKLEA
	71	71	69				
1500992010102392	2.6	8.6	0.7	130.1	1500992009092378	1	CASHMORE OAKLEA
	69	71	67				
1500422010100288	2.5	7.4	1.0	124.1	1500422009090012	1	PALMERSTON
34 progeny in 1flock	72	78	70				
1500422011110207	2.5	7.2	0.1	120.7	1500422010100062	1	PALMERSTON
	51	55	50				
1500482011110736	2.5	6.5	0.1	120.9	1500482010100746	1	SOUTH WEST GENETICS
	49	59	48				
1500482011110743	2.5	6.2	0.1	120.2	1500482010100746	1	SOUTH WEST GENETICS
	49	59	48				
1500992011113992	2.5	11.0	0.3	121.9	1500992010101981	1	CASHMORE OAKLEA
	50	52	49				
1500582010100230	2.5	7.9	1.1	118.3	1500992008081838	1	PARADOO PRIME
	71	69	69				
1500992011113797	2.4	11.2	0.6	124.1	1500992009091518	1	CASHMORE OAKLEA
	45	53	44				
1500482010100796	2.4	3.2	0.9	116.6	1500482008080808	1	SOUTH WEST GENETICS
	70	70	68				
1500992010102583	2.4	7.0	0.3	107.2	1500992009091516	1	CASHMORE OAKLEA
	71	71	69				
1500422010100268	2.3	5.6	0.3	114.6	1500422009090012	1	PALMERSTON
	70	68	68				
1500422011110707	2.2	8.0	0.8	124.7	1500422010100288	1	PALMERSTON
	51	59	50				
1500422011110762	2.2	5.7	0.6	116.4	1500422010100288	1	PALMERSTON
	51	59	50				
1500992010102247	2.2	10.2	0.3	122.6	1500392006060801	1	CASHMORE OAKLEA
	72	71	69				
1500482010100735	2.2	5.8	0.5	120.5	1500482008080808	1	SOUTH WEST GENETICS
	72	71	70				
1500992010102074	2.2	9.0	0.5	115.6	1500992009091516	1	CASHMORE OAKLEA
74 progeny in 1flock	72	81	69				
1500992011111928	2.2	10.0	0.2	115.5	1500992010102074	1	CASHMORE OAKLEA
	50	54	48				
1500482011110760	2.2	4.6	-0.3	116.1	1500482010100701	1	SOUTH WEST GENETICS
	52	61	51				
1500422011110963	2.1	5.9	1.1	117.6	1500422010100288	1	PALMERSTON
	53	56	52				
1500992011113899	2.1	10.9	0.3	123.6	1500992009091662	1	CASHMORE OAKLEA
	49	58	47				
1500992010101939	2.1	8.3	1.1	133.3	1500992009092378	1	CASHMORE OAKLEA
	71	72	68				
1500992011110165	2.1	8.1	0.7	121.9	1500992009091662	1	CASHMORE OAKLEA
	52	68	51				
1500422010100274	2.1	6.2	0.8	118.2	1500422006060436	1	PALMERSTON
	73	72	71				
1500992011110164	2.0	7.9	0.6	121.4	1500992009091662	1	CASHMORE OAKLEA
	52	68	51				
1500482011110761	2.0	5.7	-0.4	118.1	1500482010100701	1	SOUTH WEST GENETICS
	52	61	51				
1500992010102140	2.0	9.1	-0.1	114.8	1500992009091516	1	CASHMORE OAKLEA
	70	71	68				

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1500422011110890	2.2	7.4	0.3	122.0	1500422010100288	1	PALMERSTON
	48	58	42				
1500992011111927	2.2	11.0	0.1	120.8	1500992010102331	1	CASHMORE OAKLEA
	48	53	43				
1500992011111925	2.2	10.0	0.4	121.7	1500992009091662	1	CASHMORE OAKLEA
	48	55	45				
1500422011110207	2.1	8.9	-0.2	120.7	1500422010100062	1	PALMERSTON
	48	54	41				
1500992010102148	2.1	12.2	-0.2	116.4	1500992009091516	1	CASHMORE OAKLEA
	68	72	60				
1500422010100288	2.1	6.9	0.5	124.1	1500422009090012	1	PALMERSTON
34 progeny in 1flock	68	77	59				
1500992011113992	2.0	12.3	0.0	121.9	1500992010101981	1	CASHMORE OAKLEA
	48	53	43				
1500992011113797	2.0	11.9	0.1	124.1	1500992009091518	1	CASHMORE OAKLEA
	44	53	42				
1500482011110736	1.9	6.3	-0.2	120.9	1500482010100746	1	SOUTH WEST GENETICS
	46	57	40				
1500482011110743	1.9	6.0	-0.2	120.2	1500482010100746	1	SOUTH WEST GENETICS
	46	57	40				
1500422011110707	1.9	8.1	0.4	124.7	1500422010100288	1	PALMERSTON
	48	57	42				
1500422011110762	1.9	5.7	0.5	116.4	1500422010100288	1	PALMERSTON
	48	57	42				
1500992010102392	1.9	9.4	0.0	130.1	1500992009092378	1	CASHMORE OAKLEA
	65	72	56				
1500422010100268	1.9	5.4	-0.1	114.6	1500422009090012	1	PALMERSTON
	66	65	55				
1500582010100230	1.9	8.8	0.3	118.3	1500992008081838	1	PARADOO PRIME
	66	64	58				
1500482010100796	1.8	3.2	0.6	116.6	1500482008080808	1	SOUTH WEST GENETICS
	67	71	58				
1500992010102583	1.8	7.7	-0.3	107.2	1500992009091516	1	CASHMORE OAKLEA
	68	72	60				
1500992011110165	1.8	8.0	0.4	121.9	1500992009091662	1	CASHMORE OAKLEA
	52	65	52				
1500992011110164	1.7	7.9	0.3	121.4	1500992009091662	1	CASHMORE OAKLEA
	52	65	52				
1500992011113763	1.7	10.7	-0.3	120.3	1500992009091518	1	CASHMORE OAKLEA
	45	53	43				
1500992011113899	1.7	11.5	0.1	123.6	1500992009091662	1	CASHMORE OAKLEA
	49	56	47				
1500602010100401	1.7	6.6	0.8	115.8	1500602008080053	1	BOONERAH
	64	70	55				
1500482011110760	1.7	4.2	-0.6	116.1	1500482010100701	1	SOUTH WEST GENETICS
	49	59	44				
1500992010102247	1.7	11.4	-0.2	122.6	1500392006060801	1	CASHMORE OAKLEA
	69	68	64				
1500992010102428	1.7	9.7	-0.1	117.0	1500392006060801	1	CASHMORE OAKLEA
	68	73	63				
1500992011111928	1.7	10.2	-0.4	115.5	1500992010102074	1	CASHMORE OAKLEA
	47	52	42				
1500422011110731	1.7	9.8	0.1	128.2	1500422010100368	1	PALMERSTON
	48	58	42				
1500992011110989	1.7	5.3	0.1	113.8	1500992009091662	1	CASHMORE OAKLEA
	50	65	51				
1500992011113038	1.7	8.7	-0.5	114.1	1500992009091517	1	CASHMORE OAKLEA
	50	60	51				
1500992010102140	1.7	9.5	-0.4	114.8	1500992009091516	1	CASHMORE OAKLEA
	66	72	58				



## Analysis COOPWORTH Dated 15/01/2012

<i>Animal</i>	<i>NLW</i>	<i>NLB</i>	<i>MWWT</i>	<i>Maternal\$</i>	<i>Sire</i>	<i>Sex</i>	<i>Stud of breeding</i>
1500992010101631	28.0	31.0	0.2	135.6	7500052006061218	1	CASHMORE OAKLEA
191 progeny in 1flock	41	42	57				
1500992010101632	27.0	30.0	0.2	135.8	7500052006061218	1	CASHMORE OAKLEA
	39	40	57				
1500572010100065	23.0	25.0	-0.6	125.5	7500052006061218	1	WARADGERY
	39	41	59				
1500992011111481	22.0	24.0	1.1	136.2	1500992010101631	1	CASHMORE OAKLEA
	32	33	43				
1500572010100086	22.0	24.0	-0.7	127.6	7500052006061218	1	WARADGERY
	40	41	58				
1500992011111105	22.0	24.0	0.8	133.9	1500992010101631	1	CASHMORE OAKLEA
	32	33	43				
1500992011111106	22.0	24.0	0.8	134.2	1500992010101631	1	CASHMORE OAKLEA
	32	33	43				
1500992011111482	22.0	24.0	1.1	135.2	1500992010101631	1	CASHMORE OAKLEA
	32	33	43				
1500572010100070	21.0	23.0	-0.7	125.4	7500052006061218	1	WARADGERY
	40	41	58				
1500992010101649	21.0	22.0	0.1	132.3	7500052006061218	1	CASHMORE OAKLEA
	41	42	57				
1500992011111359	21.0	21.0	1.2	133.1	1500992010101631	1	CASHMORE OAKLEA
	33	34	44				
1500992011111191	21.0	21.0	1.2	134.2	1500992010101631	1	CASHMORE OAKLEA
	32	33	43				
1500992011111378	21.0	23.0	1.0	137.4	1500992010101631	1	CASHMORE OAKLEA
	32	33	42				
1500992011111487	21.0	24.0	1.2	132.4	1500992010101631	1	CASHMORE OAKLEA
	33	34	43				
1500992011111540	21.0	23.0	1.5	133.3	1500992010101631	1	CASHMORE OAKLEA
	33	34	42				
1500992011111169	21.0	21.0	1.3	133.9	1500992010101631	1	CASHMORE OAKLEA
	32	33	43				
1500572010100010	21.0	22.0	-0.7	124.2	7500052006061218	1	WARADGERY
	39	41	58				
1500992010102272	21.0	24.0	1.0	132.0	1500992009092378	1	CASHMORE OAKLEA
	42	43	53				
1500992011111353	21.0	23.0	1.1	130.7	1500992010101631	1	CASHMORE OAKLEA
	33	34	43				
1500992011111450	21.0	21.0	1.6	135.6	1500992010101631	1	CASHMORE OAKLEA
	33	34	42				
1500992011113679	21.0	23.0	0.8	131.4	1500392005050756	1	CASHMORE OAKLEA
	48	49	57				
1500992011111488	21.0	24.0	1.2	130.5	1500992010101631	1	CASHMORE OAKLEA
	33	34	43				
1500572010100056	21.0	22.0	-0.4	127.1	7500052006061218	1	WARADGERY
	41	42	58				
1500992010101667	21.0	24.0	0.6	130.8	7500052006061218	1	CASHMORE OAKLEA
	41	42	56				
1500992011111163	20.0	21.0	1.0	131.5	1500992010101631	1	CASHMORE OAKLEA
	33	34	42				
1500992010102115	20.0	22.0	1.6	138.4	1500992009092378	1	CASHMORE OAKLEA
	41	42	54				
1500992011111172	20.0	21.0	1.3	132.7	1500992010101631	1	CASHMORE OAKLEA
	34	34	43				
1500992011113505	20.0	23.0	0.5	131.2	1500992009092378	1	CASHMORE OAKLEA
	38	39	53				
1500992011111183	20.0	22.0	1.0	133.9	1500992010101631	1	CASHMORE OAKLEA
	33	34	42				
1500992011113504	20.0	23.0	0.5	130.5	1500992009092378	1	CASHMORE OAKLEA
	38	39	53				

## Analysis COOPWORTH Dated 15/01/2012

<i>Animal</i>	<i>YGFW</i>	<i>YCFW</i>	<i>YFD</i>	<i>Maternal\$</i>	<i>Sire</i>	<i>Sex</i>	<i>Stud of breeding</i>
1500602010100067	27.1	21.3	3.3	117.4	7501462004040358	1	BOONERAH
	72	66	50				
1500602011110388	26.8	22.7	3.8	131.4	7500842004040742	1	BOONERAH
	60	58	49				
1500602010100074	26.7	20.8	3.3	110.4	7500052006061171	1	BOONERAH
	70	61	39				
1500612011110056	26.7	23.3	4.1	127.9	7500842004040742	1	WOODRISING
	60	57	46				
1500602011110386	26.7	22.5	3.8	131.1	7500842004040742	1	BOONERAH
	60	58	49				
1500612011110016	26.6	22.6	4.1	123.8	7500842004040742	1	WOODRISING
	60	57	46				
1500602011110012	26.3	22.7	3.7	126.3	7502982008080973	1	BOONERAH
	46	43	33				
1500602010100353	25.7	22.5	4.2	119.0	1500602009090008	1	BOONERAH
	69	62	41				
1500602010100230	25.4	22.6	3.4	121.0	7500842007070279	1	BOONERAH
	60	54	41				
1500602010100180	25.3	21.5	3.5	125.4	7500842007070279	1	BOONERAH
	68	60	40				
1500422010100540	25.2	19.9	3.6	120.8	1500422008080091	1	PALMERSTON
	68	60	43				
1500602011110244	25.1	21.4	4.1	123.6	7500842004040742	1	BOONERAH
	61	58	48				
1500612011110044	25.0	21.5	4.1	126.3	7500842004040742	1	WOODRISING
	57	54	46				
1500612011110070	25.0	21.5	3.8	122.6	7500842004040742	1	WOODRISING
	60	57	46				
1500612011110057	24.9	21.5	3.7	124.3	7500842004040742	1	WOODRISING
	60	57	46				
1500612011110007	24.7	21.3	4.2	127.1	7500842004040742	1	WOODRISING
	61	57	47				
1500482010100831	24.6	19.2	1.5	117.9	1500482009090765	1	SOUTH WEST GENETICS
	69	64	78				
1500602010100229	24.6	21.8	3.2	119.4	7500842007070279	1	BOONERAH
	60	55	42				
1500612011110079	24.6	20.9	3.6	120.0	7500842004040742	1	WOODRISING
	60	57	46				
1500602011110080	24.5	20.9	3.9	129.1	7500842004040742	1	BOONERAH
	59	57	48				
1500602010100496	24.5	20.1	3.7	119.5	1500602008080006	1	BOONERAH
	57	52	39				
1500602011110553	24.5	21.6	3.7	126.5	1500602010100155	1	BOONERAH
	46	43	33				
1500602011110028	24.4	20.6	4.0	127.1	7500842004040742	1	BOONERAH
	59	57	48				
1500422010100345	24.3	19.1	3.0	111.1	1500422009090082	1	PALMERSTON
	70	62	44				
1500422011110771	24.2	19.8	3.9	118.5	1500422009090083	1	PALMERSTON
	49	45	38				
1500602010100089	24.1	18.9	3.1	116.7	7500052006061171	1	BOONERAH
	71	62	39				
1500422010100539	24.1	19.0	3.7	120.4	1500422008080091	1	PALMERSTON
	68	60	43				
1500602010100436	24.1	21.4	3.2	113.8	1500602008080053	1	BOONERAH
	69	62	43				
1500602011110211	24.0	20.4	3.8	127.9	7500842004040742	1	BOONERAH
	60	57	46				
1500602011110081	24.0	20.3	3.8	128.1	7500842004040742	1	BOONERAH
	59	56	48				

## Analysis COOPWORTH Dated 15/01/2012

<i>Animal</i>	<i>YFD</i>	<i>YCFW</i>	<i>YFDCV</i>	<i>Maternal\$</i>	<i>Sire</i>	<i>Sex</i>	<i>Stud of breeding</i>
1500992010102236	-2.1	-20.2	-2.6	119.1	1500992009091713	1	CASHMORE OAKLEA
	41	60	33				
1500992011110139	-1.0	-17.5	-2.0	117.0	1500992010100573	1	CASHMORE OAKLEA
	30	37	21				
1500992010102421	-0.9	-20.4	-2.5	122.8	1500992009091713	1	CASHMORE OAKLEA
	41	60	34				
1500992011112417	-0.8	-7.2	-1.7	109.0	1500992010102940	1	CASHMORE OAKLEA
	35	45	27				
1500482011110911	-0.8	-5.2	-1.7	115.4	1500482010100746	1	SOUTH WEST GENETICS
	51	43	45				
1500562010101067	-0.7	-12.3	-0.7	102.9	1500562009090029	1	CHROME
	33	40	23				
1500992010102420	-0.7	-18.8	-2.6	124.4	1500992009091713	1	CASHMORE OAKLEA
	37	49	31				
1500992011113356	-0.6	-18.1	-2.3	125.2	1500992010102864	1	CASHMORE OAKLEA
	32	43	24				
1500992010102566	-0.6	-8.6	-0.9	105.0	1500992007072456	1	CASHMORE OAKLEA
	47	64	38				
1500482010100883	-0.6	-13.0	-1.9	115.4	1500482009090784	1	SOUTH WEST GENETICS
	59	50	54				
1500992011110441	-0.6	-14.7	-2.0	116.2	1500992010100573	1	CASHMORE OAKLEA
	31	38	22				
1500992011110592	-0.6	-14.7	-1.9	119.4	1500992010100573	1	CASHMORE OAKLEA
	32	39	23				
1500992010102119	-0.6	-19.9	-2.4	127.6	1500992009091713	1	CASHMORE OAKLEA
	38	58	30				
1500992010101903	-0.5	-18.6	-1.2	97.6	1500992009091849	1	CASHMORE OAKLEA
	48	67	42				
1500992011114049	-0.5	-19.4	-2.0	124.2	1500992009091662	1	CASHMORE OAKLEA
	32	42	23				
1500562010101068	-0.5	-12.1	-0.7	104.5	1500562009090029	1	CHROME
	33	40	23				
1500992010102395	-0.5	-18.7	-2.0	118.2	1500392005050756	1	CASHMORE OAKLEA
	49	66	42				
1500992011110064	-0.5	-15.2	-2.2	117.6	1500992010100573	1	CASHMORE OAKLEA
	35	43	27				
1500562011113219	-0.5	-9.1	-0.7	104.4	1500562010100184	1	CHROME
	28	30	16				
1500992011110871	-0.4	-19.1	-2.6	120.8	1500992009092381	1	CASHMORE OAKLEA
	34	43	25				
1500992010101913	-0.4	-18.3	-2.7	123.2	1500992009091713	1	CASHMORE OAKLEA
	43	52	37				
1500992010102687	-0.4	-26.1	-2.4	114.4	1500992009092147	1	CASHMORE OAKLEA
	40	62	32				
1500992010110070	-0.4	-7.4	-1.8	121.2	1500992009091713	1	CASHMORE OAKLEA
	35	49	30				
1500992010110071	-0.4	-7.4	-1.8	121.2	1500992009091713	1	CASHMORE OAKLEA
	35	49	30				
1500992011113495	-0.4	-13.7	-2.2	126.2	1500992010101679	1	CASHMORE OAKLEA
	30	40	21				
1500992011114061	-0.4	-18.3	-1.8	122.4	1500992009092381	1	CASHMORE OAKLEA
	33	43	25				
1500482010100814	-0.4	-14.9	-1.9	108.5	1500482009090766	1	SOUTH WEST GENETICS
	59	49	53				
1500992010102768	-0.4	-15.6	-1.6	113.7	1500992007072456	1	CASHMORE OAKLEA
	43	63	35				
1500992010102521	-0.4	-14.6	-2.0	119.9	1500992009091713	1	CASHMORE OAKLEA
	37	58	30				
1500992010102096	-0.4	-10.3	-2.1	128.3	1500992009091713	1	CASHMORE OAKLEA
	36	59	29				

# SHEEP GENETICS



## Analysis COOPWORTH Dated 15/01/2012

<i>Animal</i>	<i>PWEC</i>	<i>YWT</i>	<i>YFD</i>	<i>Maternal\$</i>	<i>Sire</i>	<i>Sex</i>	<i>Stud of breeding</i>
1500992010102832	-69.7	7.8	-0.2	112.3	1500992009091849	1	CASHMORE OAKLEA
	56	72	38				
1500992010102355	-68.1	7.0	1.2	114.6	1500992008080405	1	CASHMORE OAKLEA
	53	71	39				
1500992010101824	-67.8	8.3	1.5	121.6	1500992008080405	1	CASHMORE OAKLEA
	52	72	38				
1500992010102356	-65.6	6.0	1.0	115.6	1500992008080405	1	CASHMORE OAKLEA
	53	71	39				
1500992010102579	-65.1	9.1	1.3	115.0	1500992009091849	1	CASHMORE OAKLEA
	58	72	43				
1500562010101063	-63.1	4.8	1.2	114.5	1500562007070960	1	CHROME
	58	65	36				
1500992010103685	-62.6	10.9	-0.1	113.3	1500992009091720	1	CASHMORE OAKLEA
	56	72	39				
1500992010102389	-62.0	9.9	1.0	108.8	1500992009091849	1	CASHMORE OAKLEA
	56	72	38				
1500992010102133	-61.7	8.2	2.1	115.9	1500992009091849	1	CASHMORE OAKLEA
	56	72	42				
1500992010102124	-61.6	9.1	1.8	117.5	1500992008080405	1	CASHMORE OAKLEA
	53	72	42				
1500992010102586	-60.9	5.6	0.7	102.8	1500992009091849	1	CASHMORE OAKLEA
	56	72	38				
1500992010102167	-60.7	6.2	0.6	107.0	1500992009091849	1	CASHMORE OAKLEA
	59	73	43				
1500992010101825	-59.8	9.3	2.0	129.0	1500992008080405	1	CASHMORE OAKLEA
59 progeny in 1flock	52	80	42				
1500992010102507	-59.3	6.7	2.3	117.5	1500992008080405	1	CASHMORE OAKLEA
	56	66	41				
1500992010103844	-57.5	11.6	0.8	114.6	1500992009091720	1	CASHMORE OAKLEA
	52	71	36				
1500992010102520	-57.3	9.2	2.0	111.8	1500992009091720	1	CASHMORE OAKLEA
	58	72	42				
1500992010102132	-57.3	9.7	2.7	123.0	1500992009091849	1	CASHMORE OAKLEA
78 progeny in 1flock	56	80	44				
1500992010102833	-57.3	7.2	0.2	110.5	1500992009091849	1	CASHMORE OAKLEA
	50	64	35				
1500992010102439	-57.0	7.1	1.7	108.6	1500992009091849	1	CASHMORE OAKLEA
	58	72	43				
1500992010102107	-56.4	4.1	1.3	105.1	1500992009091849	1	CASHMORE OAKLEA
	61	65	37				
1500992010102184	-56.2	10.9	2.0	115.9	1500992009091720	1	CASHMORE OAKLEA
	56	72	40				
1500992010102989	-56.0	6.9	-0.3	115.4	1500992009091849	1	CASHMORE OAKLEA
	54	71	36				
1500992010102753	-55.2	8.7	1.7	112.3	1500992009091720	1	CASHMORE OAKLEA
	53	71	39				
1500992010102209	-54.7	10.0	1.3	108.1	1500992009091849	1	CASHMORE OAKLEA
	59	68	37				
1500992010101939	-54.7	8.6	1.8	133.3	1500992009092378	1	CASHMORE OAKLEA
	54	73	40				
1500992010102678	-54.2	6.5	1.4	111.7	1500992009091849	1	CASHMORE OAKLEA
	54	64	38				
1500992010110013	-53.9	6.8	1.7	99.0	1500992009091720	1	CASHMORE OAKLEA
	50	61	40				
1500992010110014	-53.9	6.8	1.7	99.0	1500992009091720	1	CASHMORE OAKLEA
	50	61	40				
1500562010100881	-53.6	6.4	1.0	116.4	1500562008081306	1	CHROME
	54	66	33				
1500562010100717	-53.6	7.0	0.9	115.3	1500562007070960	1	CHROME
	53	63	31				

## Analysis COOPWORTH Dated 15/01/2012

<i>Animal</i>	<i>YCFW</i>	<i>YGFW</i>	<i>YFD</i>	<i>Maternal\$</i>	<i>Sire</i>	<i>Sex</i>	<i>Stud of breeding</i>
1500612011110056	23.3	26.7	4.1	127.9	7500842004040742	1	WOODRISING
	57	60	46				
1500602011110012	22.7	26.3	3.7	126.3	7502982008080973	1	BOONERAH
	43	46	33				
1500602011110388	22.7	26.8	3.8	131.4	7500842004040742	1	BOONERAH
	58	60	49				
1500612011110016	22.6	26.6	4.1	123.8	7500842004040742	1	WOODRISING
	57	60	46				
1500602010100230	22.6	25.4	3.4	121.0	7500842007070279	1	BOONERAH
	54	60	41				
1500602011110386	22.5	26.7	3.8	131.1	7500842004040742	1	BOONERAH
	58	60	49				
1500602010100353	22.5	25.7	4.2	119.0	1500602009090008	1	BOONERAH
	62	69	41				
1500602010100229	21.8	24.6	3.2	119.4	7500842007070279	1	BOONERAH
	55	60	42				
1500602011110553	21.6	24.5	3.7	126.5	1500602010100155	1	BOONERAH
	43	46	33				
1500612011110044	21.5	25.0	4.1	126.3	7500842004040742	1	WOODRISING
	54	57	46				
1500612011110070	21.5	25.0	3.8	122.6	7500842004040742	1	WOODRISING
	57	60	46				
1500612011110057	21.5	24.9	3.7	124.3	7500842004040742	1	WOODRISING
	57	60	46				
1500602010100180	21.5	25.3	3.5	125.4	7500842007070279	1	BOONERAH
	60	68	40				
1500602011110244	21.4	25.1	4.1	123.6	7500842004040742	1	BOONERAH
	58	61	48				
1500602010100436	21.4	24.1	3.2	113.8	1500602008080053	1	BOONERAH
	62	69	43				
1500612011110007	21.3	24.7	4.2	127.1	7500842004040742	1	WOODRISING
	57	61	47				
1500602010100067	21.3	27.1	3.3	117.4	7501462004040358	1	BOONERAH
	66	72	50				
1500612011110079	20.9	24.6	3.6	120.0	7500842004040742	1	WOODRISING
	57	60	46				
1500602011110080	20.9	24.5	3.9	129.1	7500842004040742	1	BOONERAH
	57	59	48				
1500602010100074	20.8	26.7	3.3	110.4	7500052006061171	1	BOONERAH
	61	70	39				
1500602011110420	20.7	23.4	3.5	129.8	7500842004040742	1	BOONERAH
	57	59	49				
1500602011110028	20.6	24.4	4.0	127.1	7500842004040742	1	BOONERAH
	57	59	48				
1500602010100548	20.4	23.3	4.1	117.2	1500602009090008	1	BOONERAH
	60	68	39				
1500602011110552	20.4	23.3	3.4	124.2	1500602010100155	1	BOONERAH
	43	46	33				
1500602011110211	20.4	24.0	3.8	127.9	7500842004040742	1	BOONERAH
	57	60	46				
1500602011110081	20.3	24.0	3.8	128.1	7500842004040742	1	BOONERAH
	56	59	48				
1500602011110428	20.3	23.1	3.5	129.0	7500842004040742	1	BOONERAH
	57	59	49				
1500602010100173	20.3	23.9	3.0	115.7	7500842007070279	1	BOONERAH
	61	69	42				
1500602010100179	20.2	23.7	3.3	127.7	7500842007070279	1	BOONERAH
	60	68	40				
1500562011110626	20.1	23.0	3.9	129.5	7500842004040742	1	CHROME
	58	60	49				

# SHEEP GENETICS



## Analysis COOPWORTH Dated 15/01/2012

<i>Animal</i>	<i>YSC</i>	<i>HSC</i>	<i>NLW</i>	<i>Maternal\$</i>	<i>Sire</i>	<i>Sex</i>	<i>Stud of breeding</i>
1500992010100845	3.5	2.4	12.0	123.2	1500392005050756	1	CASHMORE OAKLEA
	74	64	53				
1500992010100710	3.5	2.3	12.0	124.6	1500392005050756	1	CASHMORE OAKLEA
	74	65	53				
1500992010100349	3.5	2.2	15.0	128.1	1500392005050756	1	CASHMORE OAKLEA
	73	63	53				
1500992010101872	3.4	2.4	16.0	130.6	1500392005050756	1	CASHMORE OAKLEA
	63	54	46				
1500992010100720	3.4	2.5	12.0	126.1	1500392005050756	1	CASHMORE OAKLEA
	74	64	55				
1500992010100460	3.3	2.3	17.0	131.6	1500392005050756	1	CASHMORE OAKLEA
	73	63	53				
1500992010100606	3.3	2.2	2.0	122.9	1500992009090941	1	CASHMORE OAKLEA
	71	59	44				
1500422010100255	3.3	1.9	3.0	115.6	1500422006060436	1	PALMERSTON
	68	58	41				
1500992011110530	3.3	2.2	3.0	126.5	1500992009092459	1	CASHMORE OAKLEA
	53	47	36				
1500992010102150	3.3	2.3	12.0	128.7	1500392005050756	1	CASHMORE OAKLEA
	67	58	49				
1500422010100603	3.2	2.1	7.0	122.4	1500422009090146	1	PALMERSTON
	62	53	29				
1500992011111378	3.2	2.2	21.0	137.4	1500992010101631	1	CASHMORE OAKLEA
	48	44	32				
1500992010101667	3.2	2.2	21.0	130.8	7500052006061218	1	CASHMORE OAKLEA
	72	60	41				
1500992010100022	3.2	2.2	12.0	125.6	1500392005050756	1	CASHMORE OAKLEA
	73	63	51				
1500422010100037	3.2	2.1	16.0	128.5	7500052006061218	1	PALMERSTON
	67	59	38				
45 progeny in 1flock							
1500992011110412	3.2	2.3	12.0	130.5	1500992010100949	1	CASHMORE OAKLEA
	51	46	37				
1500992010100317	3.2	2.0	3.0	117.6	1500992009090941	1	CASHMORE OAKLEA
	72	61	44				
1500422011110647	3.2	2.2	3.0	124.7	1500422010100288	1	PALMERSTON
	47	43	26				
1500992010100068	3.1	2.1	10.0	124.2	1500392005050756	1	CASHMORE OAKLEA
	73	63	51				
1500992010100410	3.1	1.9	15.0	124.0	1500392005050756	1	CASHMORE OAKLEA
	74	65	54				
1500992011112701	3.1	1.8	4.0	124.2	1500992010101993	1	CASHMORE OAKLEA
	47	42	31				
1500992011110101	3.1	2.3	10.0	125.9	1500992010100949	1	CASHMORE OAKLEA
	53	48	39				
1500992011110532	3.1	2.0	3.0	124.6	1500992009092459	1	CASHMORE OAKLEA
	53	47	36				
1500992011111606	3.1	2.3	-8.0	116.0	1500992009092459	1	CASHMORE OAKLEA
	51	45	33				
1500992011119084	3.1	2.2	0.0	118.2	1500992009092459	1	CASHMORE OAKLEA
	52	46	37				
1500992011110172	3.1	2.3	5.0	128.6	1500992010100949	1	CASHMORE OAKLEA
	47	42	31				
1500992010100844	3.1	2.0	11.0	122.6	1500392005050756	1	CASHMORE OAKLEA
	60	55	53				
1500422010100362	3.0	1.7	4.0	119.5	1500422009090176	1	PALMERSTON
	64	53	31				
1500992010100967	3.0	2.1	-8.0	111.9	1500992007071928	1	CASHMORE OAKLEA
	73	63	51				
1500422010100397	3.0	1.8	0.0	115.0	1500422008080054	1	PALMERSTON
	67	58	38				



**Analysis COOPWORTH Dated 15/01/2012**

<i>Animal</i>	<i>LE direct</i>	<i>LE_DAU</i>	<i>BWT</i>	<i>Maternal\$</i>	<i>Sire</i>	<i>Sex</i>	<i>Stud of breeding</i>
1500992010102232	2.0 39	2.1 36	0.0 62	104.6	1500992009091849	1	CASHMORE OAKLEA
1500992010102233	2.0 39	2.1 36	0.1 62	107.5	1500992009091849	1	CASHMORE OAKLEA
1500562011114263	2.0 39	0.7 39	0.2 62	110.7	1500562010100219	1	CHROME
1500482011119788	1.9 43	-0.5 40	0.1 65	115.6	1500482009090777	1	SOUTH WEST GENETICS
1500992010102328	1.9 38	1.7 34	0.0 62	101.8	1500992009092147	1	CASHMORE OAKLEA
1500602010100121	1.9 29	1.9 22	-0.1 58	109.8	7501462004040358	1	BOONERAH
1500992010101859	1.8 40	1.2 35	0.1 59	106.6	1500992009091849	1	CASHMORE OAKLEA
1500992010102433	1.8 37	0.6 33	0.1 61	103.0	1500992009091720	1	CASHMORE OAKLEA
1500482010100795	1.8 39	0.1 41	-0.1 63	115.3	1500482008080808	1	SOUTH WEST GENETICS
1500562011110881	1.8 33	1.4 33	0.1 61	114.4	1500562010100302	1	CHROME
1500562011114262	1.8 39	0.6 39	0.2 62	108.8	1500562010100219	1	CHROME
1500562010100713	1.7 43	0.6 45	0.1 65	104.5	1500562007070960	1	CHROME
1500992010101163	1.7 44	1.1 45	0.0 63	104.7	1500992007071928	1	CASHMORE OAKLEA
1500992010101801	1.7 39	1.5 37	0.3 60	101.4	1500992009091720	1	CASHMORE OAKLEA
1500992010102263	1.7 37	1.3 32	0.0 59	107.7	1500992009091849	1	CASHMORE OAKLEA
1500562011113108	1.7 34	0.7 32	0.4 60	117.8	1500562010100184	1	CHROME
1500992010102132	1.7 42	1.2 32	0.1 68	123.0	1500992009091849	1	CASHMORE OAKLEA
78 progeny in 1flock							
1500992010100181	1.7 33	1.6 32	-0.1 62	111.2	1500992008080580	1	CASHMORE OAKLEA
1500602011110412	1.7 38	0.6 33	0.2 62	117.0	1500602008080053	1	BOONERAH
1500992010101861	1.7 40	1.2 35	0.2 62	112.3	1500992009091849	1	CASHMORE OAKLEA
1500992010102198	1.7 38	0.7 32	0.1 59	107.1	1500992009091849	1	CASHMORE OAKLEA
1500992010102552	1.7 36	1.3 30	0.1 60	105.9	1500992009091849	1	CASHMORE OAKLEA
1500992010102558	1.7 37	1.6 32	0.2 62	108.4	1500992009091849	1	CASHMORE OAKLEA
1500992010102265	1.7 38	1.6 35	0.1 62	104.7	1500992009092147	1	CASHMORE OAKLEA
1500992010102449	1.7 40	1.5 36	0.1 59	104.0	1500992009091849	1	CASHMORE OAKLEA
1500562011110859	1.6 32	1.2 28	0.2 57	115.9	1500562010100302	1	CHROME
1500482010100801	1.6 35	-1.0 34	0.0 59	112.5	1500482009090825	1	SOUTH WEST GENETICS
1500602010100340	1.6 36	1.2 32	-0.1 59	108.9	1500602008080006	1	BOONERAH
1500992010102334	1.6 36	0.9 32	0.1 60	106.3	1500992009092147	1	CASHMORE OAKLEA
1500562011114261	1.6 39	0.5 39	0.3 62	110.9	1500562010100219	1	CHROME

# SHEEP GENETICS



Analysis COOPWORTH Dated 15/01/2012

Animal	GL direct	GL_DAU	BWT	Maternal\$	Sire	Sex	Stud of breeding
1500992010101638	-3.0	-1.8	0.3	113.1	7500052006061171	1	CASHMORE OAKLEA
	70	43	63				
1500422010100006	-2.7	-1.7	0.3	112.6	7500052006061171	1	PALMERSTON
	67	35	63				
1500622010100001	-2.5	-1.5	0.5	116.3	7500052006061171	1	GLENHOLM COOPWORTHS
	68	41	64				
1500992010101645	-2.3	-1.5	0.3	110.0	7500052006061171	1	CASHMORE OAKLEA
	69	44	57				
1500992010110003	-2.3	-1.5	0.3	109.8	7500052006061171	1	CASHMORE OAKLEA
	69	44	55				
1500622010100002	-2.3	-1.5	0.3	115.4	7500052006061171	1	GLENHOLM COOPWORTHS
	68	41	64				
1500622010100015	-2.1	-1.2	0.4	117.8	7500052006061171	1	GLENHOLM COOPWORTHS
	69	43	65				
1500992010110004	-2.1	-1.2	0.4	113.8	7500052006061171	1	CASHMORE OAKLEA
	69	45	56				
1500992010110001	-2.0	-1.1	0.3	109.6	7500052006061171	1	CASHMORE OAKLEA
	67	40	55				
1500422010100031	-2.0	-1.1	0.3	116.5	7500052006061171	1	PALMERSTON
	66	37	64				
1500602011110005	-2.0	-1.7	0.4	120.8	7502982008081268	1	BOONERAH
	70	46	62				
1500602010100326	-1.9	-1.6	0.3	109.4	1500602008080006	1	BOONERAH
	48	36	59				
1500602010100289	-1.9	-1.6	0.3	112.0	1500602008080006	1	BOONERAH
	50	41	60				
1500602010100327	-1.9	-1.6	0.4	114.8	1500602008080006	1	BOONERAH
	48	36	60				
1500602010100288	-1.8	-1.5	0.4	115.2	1500602008080006	1	BOONERAH
	50	41	60				
1500992010101629	-1.8	-1.3	0.3	112.9	7500052006061171	1	CASHMORE OAKLEA
	67	39	60				
1500992010101630	-1.8	-1.3	0.3	111.6	7500052006061171	1	CASHMORE OAKLEA
	67	39	56				
1500992010101612	-1.8	-1.0	0.3	112.8	7500052006061171	1	CASHMORE OAKLEA
	68	40	63				
1500602010100007	-1.8	-1.2	0.0	108.2	7501462004040358	1	BOONERAH
	66	35	62				
1500992011112268	-1.8	-1.3	0.4	116.5	1500992009091517	1	CASHMORE OAKLEA
	49	36	51				
1500602010100490	-1.7	-1.4	0.3	115.7	1500602008080006	1	BOONERAH
	49	38	58				
1500992010101613	-1.7	-1.0	0.3	111.6	7500052006061171	1	CASHMORE OAKLEA
	68	40	62				
1500622010100025	-1.7	-0.9	0.5	118.5	7500052006061171	1	GLENHOLM COOPWORTHS
	68	40	62				
1500602010100020	-1.7	-1.0	0.4	111.8	7500052006061171	1	BOONERAH
	71	47	64				
1500992010110006	-1.7	-1.0	0.3	108.7	7500052006061171	1	CASHMORE OAKLEA
	68	42	56				
1500992010110007	-1.7	-1.0	0.3	108.7	7500052006061171	1	CASHMORE OAKLEA
	68	42	56				
1500602010100340	-1.7	-1.4	-0.1	108.9	1500602008080006	1	BOONERAH
	43	34	59				
1500992010101631	-1.6	-1.3	0.1	135.6	7500052006061218	1	CASHMORE OAKLEA
	191 progeny in 1flock	69	40	91			
1500992010101656	-1.6	-1.0	0.2	109.8	7500052006061171	1	CASHMORE OAKLEA
	68	42	63				
1500602011110018	-1.6	-1.4	0.5	120.7	7500842004040742	1	BOONERAH
	68	45	63				