

CLASSING 2019 CPT SIRE	WOOL CLASSING							OVERALL CLASS		
	DUST PENETRATION	WOOL NOURISHMENT	WOOL COLOUR	WOOL CHARACTER	FLEECE ROT	STAPLE WEATHERING	STAPLE STRUCTURE	TOP	FLOCK	BOTTOM
	<i>1 is a staple free of dust, 5 is >70% dust penetration.</i>	<i>3 is optimum nourishment, 1 is over and 5 is under-nourished.</i>	<i>1 is bright and white, 5 is very yellow.</i>	<i>1 is even, deep crimp, 5 is flat wool.</i>	<i>1 is no stain, 5 is band of crusting >5mm.</i>	<i>1 is no staple deterioration, 5 is >70% staple deterioration.</i>	<i>1 is fine staples <6mm, 5 is blocky staples >30mm.</i>	<i>Sheep are classed based on their conformation and wool quality. They should produce a valuable carcass and ewes should be capable of rearing multiple valuable lambs.</i>		
Anderson 160729	2.2	3.1	1.2	2.3	1.1	3.1	2.7	55%	41%	3%
Benmore 170093	2.4	2.9	1.1	3.4	1.0	3.0	2.0	14%	67%	19%
Cleardale 171041	2.6	3.5	1.7	3.0	1.1	3.7	3.1	11%	74%	15%
Cleardale 171230	2.8	3.6	1.9	2.7	1.1	3.7	3.2	23%	47%	30%
Earnsclough 154534 <small>(link sire)</small>	2.7	3.1	1.4	3.2	1.2	3.2	2.5	26%	55%	19%
Earnsclough 168223	2.8	3.3	1.4	3.7	1.2	3.5	2.5	15%	52%	33%
Earnsclough 174081	2.2	3.0	1.1	2.7	1.3	2.8	2.1	18%	47%	35%
Glentanner 150065	2.3	3.1	1.1	3.0	1.1	3.3	2.8	5%	48%	48%
Grays Hills 171430	2.3	3.1	1.3	2.9	1.3	3.5	2.8	11%	46%	43%
Longfield ST170026	3.0	3.7	1.7	3.4	1.4	4.0	3.6	7%	63%	30%
Matakanui 170205	2.8	3.5	1.4	3.4	1.2	3.7	3.0	11%	51%	37%
Matarae 144022	2.4	3.1	1.1	3.8	1.4	3.2	2.1	15%	20%	65%
Melrose 170187	3.1	3.7	1.7	3.8	1.2	3.7	3.3	23%	57%	20%
Merinotech 122121	2.4	3.1	1.4	3.3	1.0	3.0	2.4	38%	50%	12%
Middlehurst 170450	2.3	2.9	1.2	2.7	1.0	3.0	2.3	31%	52%	17%
Moutere 174004	2.4	2.9	1.1	3.3	1.3	3.0	2.0	0%	52%	48%
Nine Mile 160549	2.2	3.0	1.1	2.4	1.2	3.1	2.2	22%	48%	30%
Nine Mile 160821	2.4	3.1	1.2	3.5	1.1	3.2	2.1	37%	42%	21%
Southern X 170168	3.1	3.8	1.8	3.8	1.3	3.9	3.3	21%	38%	42%
Stonehenge 150085	2.2	3.0	1.5	2.9	1.6	3.1	2.4	0%	14%	86%
The Gums 170970	2.5	3.3	1.0	3.0	1.0	3.8	2.8	25%	50%	25%
Trigger Vale 170929	2.3	2.8	1.7	2.2	1.3	2.9	2.8	27%	52%	21%
MOB AVERAGE	2.5	3.2	1.4	3.1	1.2	3.3	2.7	20%	49%	31%

Please remember the EBVs for an individual sire entered in the CPT do not reflect the performance of an entire stud or ram breeder. These figures are averages of the raw data and have not been adjusted to take into account the effect of birth type or management. The traits are measured using the 'Visual Sheep Scores' guide produced by Australian Wool Innovation Limited (AWI) and Meat & Livestock Australia. You can access this guide on the AWI website – <https://www.wool.com/globalassets/wool/sheep/welfare/breech-flystrike/breeding-for-breech-strike-resistance/visual-sheep-scores-producer-version-2019.pdf>