WELL GULLY 5577

A ROBUST DROUGHT SURVIVOR • ALL PURPOSE SIRE

INDUSTRY TRAIT LEADER FOR:

- PWT (POST WEANING WEIGHT) 4.2 times above the industry average(+7.7kgs)
- YWT (YEARLING WEIGHT) 3.5 times above the industry average(+11.7kgs)
- YSC (YEARLING SCROTAL CIRCUMFERENCE)
 4.5 times above the industry average (+3.2cm)
- BARE BREECH
- FOLLICLE DENSITY 104% ABOVE INDUSTRY AVERAGE (97.8 follicles per square millimetre)

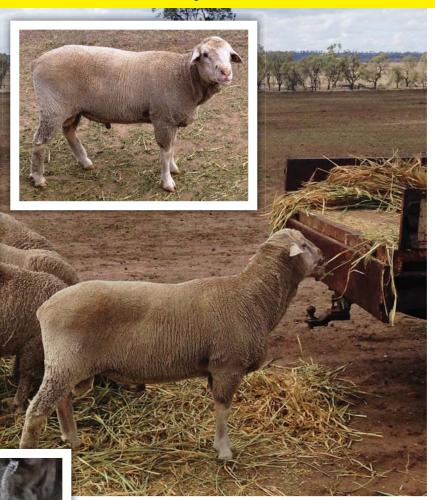


W G 5577 with these industry leading ASBVs for early body growth clearly reveals what we observed in the 1060 days of drought. The ram's high metabolic capacity to thrive and not to collapse coupled with outstanding feed conversion was very noticeable in his progeny once weaned off Mum (when turned out from home to cut their own lunch)

WG 5577's genetic feed conversion is very obvious on scrub and grass dominant pastures of high lignin content and low protein.

WG 5577 with the combination of high scrotal circumference (+3.2 cm breeding value for YSC) and testes held close to the abdominal wall is important for safeguarding ram fertility in such a hot, subtropical environment.

The ram has embedded in his makeup the genes for survival, to address any animal welfare concerns that maybe looming. The ram also excels for wool and meat genes.

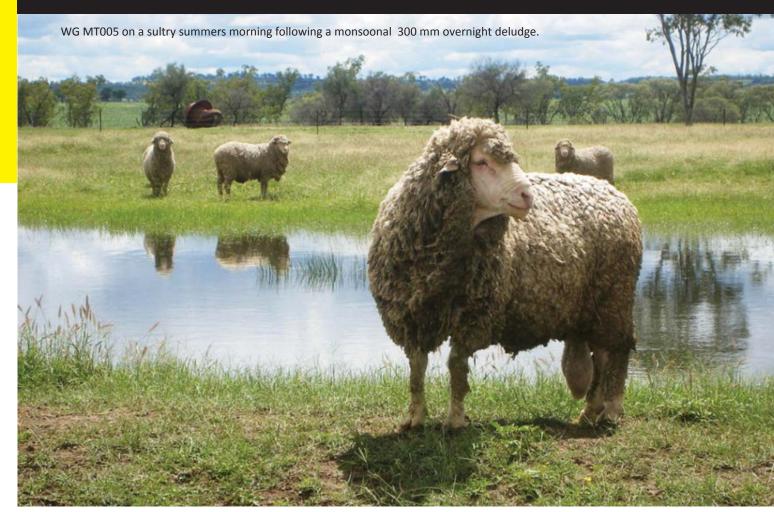


WG 5577 WOOL

Remarkably high density and fineness in a white, medium crimping wool on what is essentially a frame and carcase animal.

DENSITY	PRIMARY FIBRE	SECONDARY FIBRE
97.8	14.5 UM	15.1 UM

WELL GULLY POLL MERINO STUD



SEMEN SIRES 2015

An exciting line up of new generation semen sires.

These rams are the product of intense selection pressure in the sub-tropical heat and humidity of Northern Australia with its monsoonal rains and low quality pasture. These environmentally challenging conditions are undoubtedly the toughest for sheep anywhere in Australia.

As a result, we have bred Poll Merino sires with exceptional fitness genes to survive, thrive and reproduce and grow permanently white wools of high density and length on plain bodies.

It is certain that outlier genes for thermoregulation, feed conversion and natural resistance to fly strike of all forms are present in the Well Gully flock. These unique genetic attributes can boost the overall performance and profitability of Merino sheep in flocks throughout Australia. Key benefits such as no mulesing, no fleece rot, no dags, far less handfeeding have been reported back from our southern clients in NSW, Victoria, Tasmania, South Australia, Kangaroo Island and Western Australia.



A"Frame / Wool" Ram with correct body structure, massive carcass and advanced wool.

This ram is the product of a compensatory mating of his sire, MT005 to ewes with exceptional breeding values (ASBVs) for early body growth, eye muscle depth and fat cover.

WG9569 has a great outlook, open face and a deep jaw. The ram is well balanced with long neck extension and at least one third of the body forward of the point of the shoulder. The ram has an exceptionally long loin with close on 60% of his body length behind the last long rib and with a huge square deep hind quarter possessing a very deep twist.

- LARGE TESTES HELD HIGH TO ENSURE FERTILITY IN THE EXTREME HEAT
- HIGH WOOL DENSITY
- EXCEPTIONAL LENGTH OF SILKY SOFT WOOL .56mm of fibre growth per/day

 Very wide open nostrils with floppy ears to cope with the relentless subtropical heat and humidity of his home

	FIBRE DIAMETER				
		Primary fibres		Secondary fibres	
7/	Mean (um)	15	.5	16.9	

LARGE SCROTUM
DEEP TWIST
SQUARE CORRECT
HINDQUARTER

EXCEPTIONAL
DENSITY AND
LENGTH
GLOSSY AND
LUSTROUSLY
WHITE
A SAFE WOOL
SUPERBLY
SOFT
OUTSTANDING



RAM	SIRE	BRED	ASBV / PWT	ASBV / YWT	ASBV YCFW	ASBV YSL
9569	MT005	Al	+5	+6.8	+25.9	+10.1



WG 9646 test clearly defines a sire of preponent genetic traits with extraordinarily fine primary fibres and fibre growth rate and his follicle density at 95.1 follicles per square millimetre and fibre length of 0.67 mm per day are almost double the industry averages.