

EC DURHAM 2451

EC Durham 21/16 TV

Reg No: 2010556518

Breeder: Theo Nel

Born: 10-09-2001



EC Durham

DURHAM

EC FRED STONEY 9918

VG 88

	KgM	%B	%P
Three lactations first is:			
1	2,06	13 402	3,63%
			3,19%

FRED

EC SLOCUM STONE 96/18

EX 93

	KgM	%B	%P
Three lactations best is:			
2	2,09	15 162	3,54
			2,99

PROGENY TEST DATA - PRODUCTION

Daughters: 28 + 26 RIP	
Estimated Breeding Values	
Milk	+537kg
Butterfat	- 10kg
BF. % Diff	- 0,33
Protein	+11kg
Prot. % Diff	- 0,07
BVI	99
Udderhealth index	108
Reproduction	96
Calving Ease	-1



EC Durham daughters on pasture at Nico Anderson in the Tsitsikamma

- **Second crop success**
- **Later maturing cows with great udders**
- **Use EC Durham to correct any fore udder imperfections**
- **High milk production, from healthy udders**



Lowerland EC Durham 07116

PROGENY TEST DATA - TYPE

Standard deviations for Linear Traits

Daughters: 21

		2	1	0	1	2	
Rump Height	Short						High 0.09+
Chest Width	Narrow						Wide 1.14 -
Body Depth	Shallow						Deep 0.89 -
Angularity	Round						Sharp 0.66+
Rump Angle	High						Low 0.98+
Rump Width	Narrow						Wide 0.52 -
Rear Legs Rear View	Toes out						Toes in 0.55 -
Rear Legs Side View	Posty						Sickled 0.44+
Foot Angle	Shallow						Steep 0.04 -
Fore Udder Attachment	Loose						Strong 1.72+
Front Teat Placement	Wide						Close 0.95+
Front Teat Length	Short						Long 0.84 -
Udder Depth	Deep						Shallow 1.75+
Rear Udder Height	Low						High 0.60+
Rear Udder Width	Narrow						Wide 0.07 -
Median Ligament	Weak						Strong 1.16+
Udder Composite							1.09+
Functional Conformation							0.75+