



GERMEC LIASSE PORTER



SARRA KERRY PORTER



VRIESDALE PORTER LONELY

RICHMOND-FD EL BOMBERO
TEMPLEDALE MOGUL PARIS GP-83-2YR-CAN 1*
MOUNTFIELD SSI DCY MOGUL
TEMPLEDALE IOTA PARMA GP-83-2YR-CAN
REGANCREST IOTA
TEMPLEDALE GOLDWYN PATIENCE GP-84-3YR-CAN

GLPI +3194		PRO\$ 1159															
VG-CAN DPF RDF BLF CNF BYF CVF					HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF												
Reg. #: HOCANM109145511					aAa: 423156					DMS: 345							
Born: 11/13/2014					Kappa Casein: BE					Beta Casein: A1A1							
PRODUCTION		1535 Herds		3925 Daughters		99% Rel		GEBV 25*APR									
Milk kg		Fat kg		Fat %		Protein kg		Protein %									
36		38		+0.31		7		+0.05									
Feed Efficiency		BMR		Methane Efficiency													
98		98		99													
Daughter Average (ME)												Milk	12,512 kg	Fat	519 kg	Protein	408 kg
HEALTH & REPRODUCTION															Immunity		95
Herd Life					105		Calf Immunity					93					
Somatic Cell Score					102		Calving Ability					96					
Daughter Fertility					105		Daughter Calving Ability					106					
Body Condition Score					100		Milking Speed					100					
Mastitis Resistance					101		Milking Temperament					96					
Lactation Persistence					91		Metabolic Disease Resistance					103					
CONFORMATION		1427 Herds		3586 Daughters		99% Rel		GEBV 25*APR									
Conformation					5		Dairy Strength					3					
Mammary System					2		Rump					4					
Feet & Legs					7		GP or Better %					71					
Udder Depth												Deep		5D			
Udder Texture												Soft		2			
Median Suspensory												Strong		7			
Fore Attachment												Loose		-3			
Fore Teat Placement												Close		3C			
Rear Udder Height												High		7			
Rear Udder Width												Wide		6			
Rear Teat Placement												Close		4C			
Teat Length												Long		1L			
Foot Angle												Steep		2			
Heel Depth												Deep		5			
Bone Quality												Flat		3			
Rear Legs Side View												Posty		3S			
Rear Legs Rear View												Hock-in		0			
Stature												Tall		1T			
Chest Width												Wide		4			
Body Depth												Deep		1			
Rib Structure												Angular		1			
Loin Strength												Weak		-3			
Rump Angle												Sloped		6L			
Pin Width												Wide		4			
</																	