

G W ATWOOD

7HO10506

HOCAN000008956379

MAPLE-DOWNS-I G W ATWOOD-ET TR TP TY TV TL TD HH1T HH2T HH3T HH4T HH5T HH6T

GOLDWYN X DURHAM X STORM

Sire: BRAEDALE GOLDWYN

Dam: MD-DELIGHT DURHAM ATLEE-ET EX-92

3-11 2X 365D 17368 kgM 5.5% 948 kgF 3.1% 534 kgP

MGS: REGANCREST ELTON DURHAM-ET

Born On: February 24, 2007

Beta-casein: A1A2

Kappa-casein: AB

EFI: 6.9%

aAa: 324165



Seavalley A Marilyns Affair



GALYS VRAY



Atwood Lia EX-92

INDEXES

TPI	1916
NM\$	-174
CM\$	-175
Feed Efficiency (%)	-2
DWP\$	-276
WT\$	-135
CW\$	42

DAUGHTER FERTILITY

Fertility Index/Rel. %	-3.8
DPR/Rel. %	-4.5/99
HCR/Rel. %	1.1/99
CCR/Rel. %	-6.6/99

MANAGEMENT TRAITS

SCE/Rel. %	2.6/99
DCE/Rel. %	4.4/99
Gestation Length/Rel. %	1.0/99
Early First Calving/Rel. %	-0.7/99
SSB/Rel. %	6.8/99
DSB/Rel. %	11.6/99
Productive Life/Rel. %	-2.4/99
Livability/Rel. %	-5.3/99
SCS/Rel. %	3.12/99
Milking Speed/Rel. %	97/99

SIRE FERTILITY

SCR/Rel. %	0.7/98
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PRODUCTION

PTA Milk (lbs)	-368
PTA Protein (lbs)	-10
PTA Protein (%)	0.01
PTA Fat (lbs)	11
PTA Fat (%)	0.09
Production Reliability %	99
Dtrs/Herds	56043/12497

CDCB/HA TYPE TRAITS

Trait	Value	Rel. %	Target
Stature	short	2.66	tall
Strength	frail	1.33	strong
Body Depth	shallow	2.25	deep
Dairy Form	tight ribbed	3.52	open ribbed
Rump Width	narrow	2.25	wide
Rump Angle	high pins	-1.98	sloped
Rear Leg (side view)	posty	0.19	sickled
Rear Leg (rear view)	hock-in	2.78	straight
Foot Angle	low angle	1.81	steep angle
Feet & Leg Score	low	2.56	high
Fore Udder	loose	2.19	strong
Rear Udder Height	low	2.96	high
Rear Udder Width	narrow	2.72	wide
Udder Cleft	weak	2.55	strong
Udder Depth	deep	1.21	shallow
Front Teat Placement	wide	0.93	close
Rear Teat Placement	wide	1.63	close
Teat Length	short	1.31	long

ZOETIS

WELLNESS TRAITS

CDCB

Trait	Value	Rel. %	Target
Mastitis	-0.7	98	
Retained Placenta	-0.8	96	
Metritis	-1.8	96	
Hypocalcemia/Milk Fever	-0.2	90	
Ketosis	-0.3	95	
Displaced Abomasum	-1.2	96	
Lameness			
Cow Abortion			
Twinning	106	93	
Cystic Ovary	104	81	
Cow Respiratory Disease	96	92	
Calf Respiratory	108	87	
Calf Scours	110	84	
Calf Livability	100	93	