



Sire: OCD SPRING SAMURI-ET

Dam: SANDY-VALLEY ETERNITY-ET EX-91

2-01 2X 365D 15127 kgM 4.6% 689 kgF 3.3% 504 kgP

MGS: EDG RUBICON-ET



DAM Sandy-Valley Eternity-ET



MGD Sandy-Valley Morgan Era-ET

INDEXES

TPI	2886
NM\$	729
CM\$	750
Feed Efficiency (\$)	198
DWP\$	755
WT\$	-3
CW\$	-16

PRODUCTION

PTA Milk (lbs)	1231
PTA Protein (lbs)	49
PTA Protein (%)	0.04
PTA Fat (lbs)	91
PTA Fat (%)	0.15
Production Reliability %	80
Dtrs/Herds	

TYPE

PTA Type	1.69
Udder Composite	1.05
Feet & Leg Composite	1.20
Body Weight Composite	0.13
Dairy Composite	1.28
Type Reliability %	80
Dtrs/Herds	

DAUGHTER FERTILITY

Fertility Index/Rel. %	1.0
DPR/Rel. %	0.8/77
HCR/Rel. %	2.4/74
CCR/Rel. %	1.9/76

MANAGEMENT TRAITS

SCE/Rel. %	2.8/91
DCE/Rel. %	1.7/70
Gestation Length/Rel. %	0.0/75
Early First Calving/Rel. %	-0.1/70
SSB/Rel. %	5.6/84
DSB/Rel. %	3.8/63
Productive Life/Rel. %	4.6/77
Livability/Rel. %	1.5/70
SCS/Rel. %	2.95/79
Milking Speed/Rel. %	102/75

CDCB/HA TYPE TRAITS

Trait	Value	Rel. %	Target
Stature	short	0.73	tall
Strength	frail	0.44	strong
Body Depth	shallow	0.56	deep
Dairy Form	tight ribbed	1.46	open ribbed
Rump Width	narrow	1.66	wide
Rump Angle	high pins	-1.03	sloped
Rear Leg (side view)	posty	1.35	sickled
Rear Leg (rear view)	hock-in	1.50	straight
Foot Angle	low angle	0.53	steep angle
Feet & Leg Score	low	1.30	high
Fore Udder	loose	1.37	strong
Rear Udder Height	low	1.45	high
Rear Udder Width	narrow	1.33	wide
Udder Clef	weak	0.38	strong
Udder Depth	deep	0.90	shallow
Front Teat Placement	wide	0.80	close
Rear Teat Placement	wide	0.58	close
Teat Length	short	-0.53	long

SIRE FERTILITY

SCR/Rel. %	0.8/89
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ZOETIS

WELLNESS TRAITS

CDCB

	Value	Rel. %		Value	Rel. %
	99	47	Mastitis	-0.4	69
	100	52	Retained Placenta	-0.3	60
	102	51	Metritis	0.2	61
	100	40	Hypocalcemia/Milk Fever	0.0	50
	104	48	Ketosis	1.3	57
	96	48	Displaced Abomasum	0.5	59
	100	46	Lameness		
	96	34	Cow Abortion		
	99	40	Twinning		
	92	29	Cystic Ovary		
	91	41	Cow Respiratory Disease		
	101	48	Calf Respiratory		
	101	55	Calf Scours		
	95	52	Calf Livability		