Ozone PEAK OZONE

0200HO11846 ROBERT x OUTSIDERS x DELTA

RI-VAL-RE GOLDWYN NADINE
FIFTH DAM

GENOMAX CALVING EASE A2A2

SCHOENE-KUH ROBERT
BOMAZ OUTSIDERS 7727
HURTGENLEA YDR OUTSIDERS
RI-VAL-RE DELTA 6675 EX-90-4YR-USA
MR MOGUL DELTA 1427
RI-VAL-RE NUM UNO NADY VG-85-2YR-USA 6*

GTPI 2829

TD TR TL TY TV 99%-I HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWC

Reg. #: HOCANM13353787	aAa: 351426	DMS: 345,135
Born: 04/26/2019	Kappa Casein: BB	Beta Casein: A2A2

SEMEX MANAGEMENT TRAITS — SEMEX / 08-26

Immunity	Calf Immunity	Robot Index
103	**105**	**92**

PRODUCTION — 94 Herds 802 Dtrs 98% Rel — MACE-G / 08-26

Milk lbs	Fat lbs	Fat %	Protein lbs	Protein %
-256	**40**	**+0.19**	**10**	**+0.07**
NM$ **326**	CM$ **349**	FM$ **268**	GM$ **370**	DWP$ **309**
Feed Efficiency **91**	RFI **-72**	Feed Saved **-10**	Methane Efficiency **101**	Milking Speed **6.64**

Daughter Average (ME) Milk **25,105 lbs** Fat **1,072 lbs** Protein **821 lbs**

HEALTH & REPRODUCTION

Productive Life	**1.4**	Cow Conception Rate	**3.0**
Somatic Cell Score	**3.05**	Heifer Conception Rate	**4.1**
Daughter Pregnancy Rate	**2.6**	Sire Calving Ease	**1.2%** 84% Rel
Livability	**0.7**	Daughter Calving Ease	**1.8%** 82% Rel
Heifer Livability	**-0.5**	Sire Stillbirth	**3.2%**
Fertility Index	**3.1**	Daughter Stillbirth	**4.1%**

CONFORMATION — G Herds G Dtrs 81% Rel — MACE-G / 08-26

PTAT	**0.08**	HO Conformation Composite	**1.20**
Udder Composite	**-0.10**	Body Composite	**0.51**
Feet & Legs Composite	**1.21**	Dairy Composite	**-1.08**

Stature		Short	**-1.16**
Strength		Strong	**+0.40**
Body Depth		Shallow	**-0.38**
Dairy Form		Tight Rib	**-1.09**
Rump Angle		High	**-0.99**
Rump Width		Wide	**+0.04**
Rear Legs Side View		Posty	**-0.93**
Rear Legs Rear View		Straight	**+1.65**
Foot Angle		Steep	**+0.71**
F & L Score		High	**+0.69**
Fore Attachment		Strong	**+0.11**
Rear Udder Height		Low	**-0.52**
Rear Udder Width		Wide	**+0.27**
Udder Cleft		Weak	**-0.76**
Udder Depth		Deep	**-0.90**
Fore Teat Placement		Close	**+0.39**
Teat Length		Short	**-0.76**
Rear Teat Placement		Wide	**-0.05**

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