Wishlist PROGENESIS WISHLIST

0200HO12003 PURSUIT x ACHIEVER x DELTA

JUNIPER GOLDWYN WISTFUL
FIFTH DAM

ROBOT+ CALVING EASE

PINE-TREE-I PURSUIT
JUNIPER-JLC ACHIEVR WISH 1*
ABS ACHIEVER
TTM DELTA WONDER WOMAN EX-90-6YR-USA
MR MOGUL DELTA 1427
TTM SUPERSIRE WONDERFUL VG-86-4YR-USA

GTPI 2999

TD TR TL TY MWT TV 99%-I HH1F HH2F HH3F HH4F HH5C HH6F HCDF HMWF

Reg. #: HOCANM13567625	aAa: 423651	DMS: 234,345
Born: 11/18/2019	Kappa Casein: AE	Beta Casein: A1A2

SEMEX MANAGEMENT TRAITS SEMEX / 08-26

Immunity	Calf Immunity	Robot Index
97	**96**	**111**

PRODUCTION 80 Herds 366 Dtrs 97% Rel MACE-G / 08-26

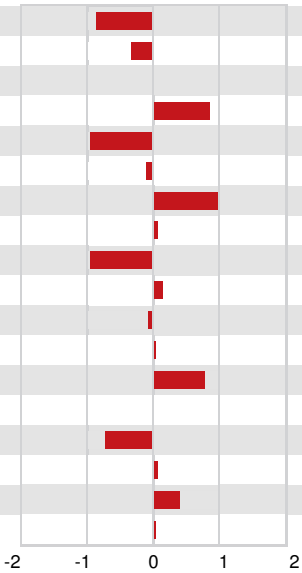
Milk lbs	Fat lbs	Fat %	Protein lbs	Protein %
114	**68**	**+0.24**	**21**	**+0.07**
NM$ **690**	CM$ **719**	FM$ **625**	GM$ **713**	DWP$ **590**
Feed Efficiency **212**	RFI **-233**	Feed Saved **374**	Methane Efficiency **93**	Milking Speed **7.20**

Daughter Average (ME) Milk **26,109 lbs** Fat **1,194 lbs** Protein **885 lbs**

HEALTH & REPRODUCTION

Productive Life	**2.5**	Cow Conception Rate	**1.2**	
Somatic Cell Score	**2.78**	Heifer Conception Rate	**1.2**	
Daughter Pregnancy Rate	**0.4**	Sire Calving Ease	**1.0%**	92% Rel
Livability	**0.6**	Daughter Calving Ease	**1.1%**	82% Rel
Heifer Livability	**0.1**	Sire Stillbirth	**3.5%**	
Fertility Index	**1.1**	Daughter Stillbirth	**3.0%**	

CONFORMATION 18 Herds 94 Dtrs 91% Rel MACE-G / 08-26

PTAT	**0.06**	HO Conformation Composite	**1.22**
Udder Composite	**0.18**	Body Composite	**-0.86**
Feet & Legs Composite	**0.22**	Dairy Composite	**-0.17**

Stature	Short	**-0.85**
Strength	Frail	**-0.34**
Body Depth	Shallow	**0.00**
Dairy Form	Open Rib	**+0.86**
Rump Angle	High	**-0.98**
Rump Width	Narrow	**-0.11**
Rear Legs Side View	Sickle	**+0.99**
Rear Legs Rear View	Straight	**+0.07**
Foot Angle	Low	**-0.97**
F & L Score	High	**+0.12**
Fore Attachment	Loose	**-0.08**
Rear Udder Height	High	**+0.03**
Rear Udder Width	Wide	**+0.81**
Udder Cleft	Weak	**0.00**
Udder Depth	Deep	**-0.74**
Fore Teat Placement	Close	**+0.07**
Teat Length	Long	**+0.39**
Rear Teat Placement	Close	**+0.01**