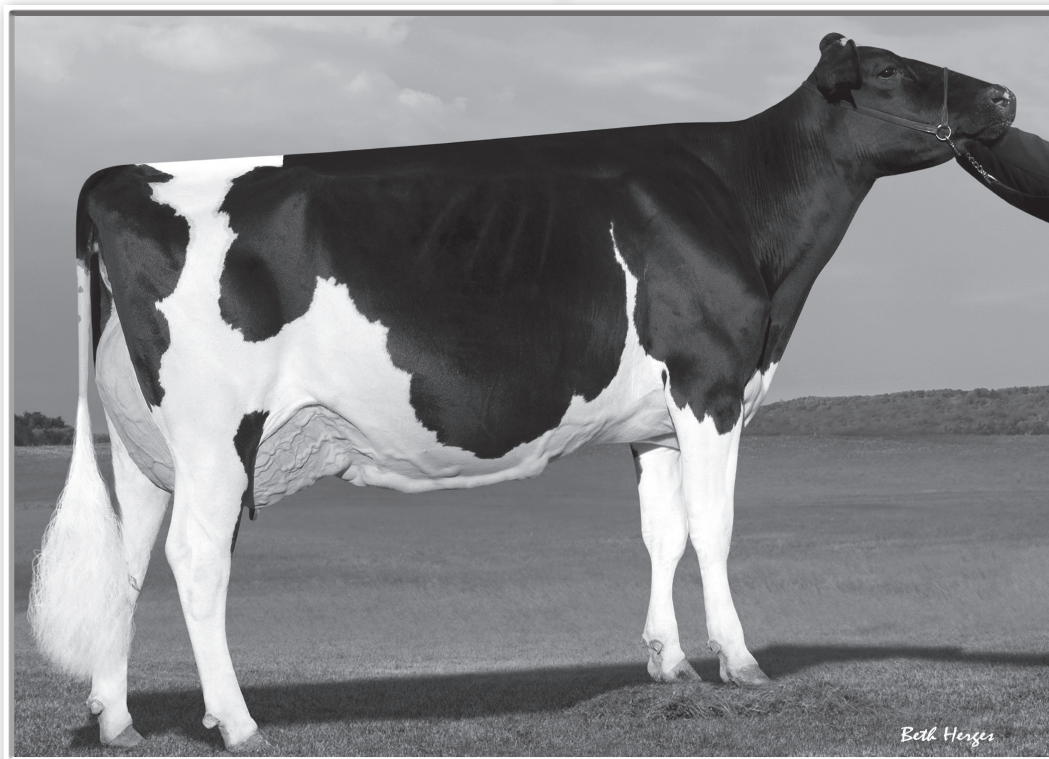


Our Quest is Your Success



DANHOF M ANGELIC-ET "VG-88 EX-MS" DOM
(Granddam of Catalog Number G15)

G15

TAILS-UP JEDI ANDIGO-ET

CONSIGNOR:

Jeremiah & Sherry Hagen
N6952 County Rd K
Loyal, WI 54446-8138
715.316.3527

3130925590 • Born November 12, 2016 99%RHA-I

•4th high Jedi daughter for PTAT

GTPI +2784

PTA +1498M +74F +53P 74R 3/17

PTA +797NM +.07%F +.03%P

PTA +5.9PL 2.90SCS +2.8DPR 3.3%DCE

PTA +3.31T +2.74UDC +2.63FLC 73R 3/17

PTA +138FE +2.8FI 8.6%SCE (preliminary data)

Bacon-Hill Montross-ET

71703339 VG-88 GM *TV *TL *TY *TD

PTA +2964M +94F +88P 96R 12/16

PTA +2.36T +1.78UDC +2.02FLC GTPI +2771

S-S-I Suprsire Miri 8679-ET

3011538078 Very Good-88 EX-MS DOM

2-00 3x 365d 39,810 3.5 1402 3.1 1234

Morningview Mcc Kingboy-ET

72044077 EX-90 *TV *TL *TY *TD

PTA +1499M +49F +45P 92R 12/16

PTA +3.16T +2.69UDC +2.36FLC GTPI +2555

Danhof M Angelic-ET

71298099 *TL *TD Very Good-88 EX-MS DOM

GTPI +2423 +751M +63F +33P +620NM 12/16

PTA +2.38T +2.22UDC +2.25FLC +5.0PL

2-00 3x 357d 31,950 4.3 1370 3.2 1010

3-01 3x 275d 31,750 3.7 1190 3.0 968

S-S-I Montross Jedi-ET

3123886035 99%RHA-I *TV *TL *TY *TD

PTA +2662M +85F +87P 79R 12/16

PTA +7.1PL 2.95SCS +2.7DPR 4.2%DCE

PTA +2.19T +1.54UDC +1.88FLC 78R 12/16

GTPI +2891

Danhof Kingboy Anjolie-ET

3126697428 *TR *TL *TD

GTPI +2493 +558M +54F +25P 77R 12/16

PTA +612NM +.12%F +.03%P

PTA +5.6PL 2.88SCS +1.5DPR 4.2%DCE

PTA +2.92T +2.87UDC +2.66FLC 765R 12/16

2-01 2x 31d 2,628 5.2 136 3.2 84*RIP

•tested Wednesday morning & had 88 lbs.

3rd through 8th Dams:

Juniper Domain Angel-ET VG-85

2-04 3x 306d 25,770 4.2 1090 3.1 794

Juniper Shottle Angel-ET VG-87 DOM

5-06 3x 365d 44,350 3.2 1420 2.9 1270

Life: 1277d 136,820 3.4 4710 3.0 4042

Carters-Corner Man Aldi-ET EX-90 2E DOM

5-08 2x 365d 27,440 4.1 1125 3.1 839

Neu-Way Patron Allie-ET VG-87 GMD DOM

1-11 2x 365d 35,440 3.9 1398 3.3 1168

Neu-Way Aerostar Allie-ET VG-87 GMD DOM

2-03 2x 365d 32,490 3.6 1169 3.1 1018

Neu-Way Melwood Allie VG-88

2-02 2x 365d 32,820 3.3 1094 2.8 908