



RE: GVF5 LE: L9

A * in a doe's DHIR section signifies a breed leader record.
Note: 4th Generation contains limited performance data

UDDERLY TOPNOTCH PR DANNON **DNA**
D1901647
01-01 90 EEV

HELDERBERG MO PROPHET **DNA**
D1785333 CH
03-01 89 VEE

HELDERBERG TB MAGNETO
D1550477 C ETA -62 -131

J-NELS LY SPATZLE
D1600962 3*M SGCH PTI 31 27
05-02 90 VEEE
PTA 11M 1F 1P .10T
DEV 0 0 0
PTA\$ 2 3 59R
PTA% 42R 11/19 .02 .01 11/19
DHIR AGE DIM MILK % FAT % PRT DCR TTP
1-09 305 670 6.4 43 5.1 34 85 40
434 820 6.3 52 5.2 43 85 40
2-11 228 720 6.9 50 4.7 34 75 40
LIFE 662 1540 6.6 102 5.0 77
NATL SHOW: RCH2015

HELDERBERG TB PINK HONEYSUCKLE
D1550480 C ETA -53 -74

CHENANGO-HILLS LYSANDER
D1554197 ++B GC PTI -59 -100
PTA 1M -1F 0P -.60T
PTA\$ -1 0 65R

J-NELS ER DUMPLIN
D1359247 2*M SGC PTI 94 47
PTA 45M 3F 2P .00T
PTA\$ 8 10 74R

OLD MOUNTAIN FARM ROMEO
D1590704 ++B PTI -44 -34
PTA -12M -1F -1P -.10T
PTA\$ -3 -3 57R
PTA% 60R 11/19 -.05 -.01 11/19
D/AV 768 48 33 87

OLD MOUNTAIN FARM BLACK TULIP
D1476334 +++B S PTI 29 3
PTA 33M 1F 1P -.10T
PTA\$ 4 4 69R

CREEPING THYME FARM THELMA
D1902413 2*M SGCH PTI 270 182
03-04 90 VEVE
PTA 154M 7F 5P .40T
DEV 369 20 13
PTA\$ ELITE 22 24 48R
PTA% 46R 11/19 .06 .02 11/19
DHIR AGE DIM MILK % FAT % PRT DCR TTP
2-00 258 860 5.8 50 3.6 31 88 40
LIFE 258 860 5.8 50 3.6 31

AGS NC PROMISEDLAND MG DIVA
D1332308 1*M SG PTI 474 284
02-06 91 VEEE
PTA 290M 13F 10P .40T
DEV 767 35 27
PTA\$ 41 44 59R
PTA% 71R 11/19 .10 .03 11/19
DHIR AGE DIM MILK % FAT % PRT DCR TTP
1-10 141 750 5.2 39 4.0 30 - -
3-02 265 1400 5.5 77 3.6 50 - 02
4-00 305 1640 5.1 84 3.8 62 98 02
366 1780 5.3 94 3.9 69 98 02
6-02 305 1940 5.5 107 3.7 71 101 20
383 2330 5.5 128 3.7 86 101 20
7-04 274 1480 5.1 76 3.9 57 100 20
LIFE 1429 7740 5.3 414 3.8 292

OLD MOUNTAIN FARM NILAM BUKIT
D1447421 3*M ETA -181 -161
PTA -60M -3F -3P
PTA\$ -9 -11

AGS PROMISEDLAND S MEL GIBSON
D1322280 ++B S PTI 242 156
PTA 148M 7F 4P .30T
PTA\$ 20 20 49R

AGS PROMISEDLAND MY FAIR LADY
D1332062
PTA 159M 8F 6P
PTA\$ 23 26