

BELLAFIRE DC SWEET ALYSSUM
 D1575380 6*M GCH PTI -88 -79
 07-02 91 VEEE
 PTA -32M -2F -1P -.30T
 DEV -113 -7 -1
 PTA\$ -5 -4 52R
 PTA% 40R 11/18 -.05 .02 11/18

DNA

OWNER: CLEVINGER, TRACI



American Dairy Goat Association

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05/08/2011

DOE DISBUDED

DNA Type: PQ

RE: BF1 LE: B6

A * in the DHIR section of a doe signifies a breed leader record.

ROSASHARN SW SAPPORO
 D1407564 ++B PTI -102 -145
 02-01 91 EEE
 PTA -7M -2F -1P -.80T
 PTA\$ -3 -4 75R
 PTA% 77R 11/18 -.07 -.03 11/18
 D/AV 696 44 28 87

ROSASHARN S DECOROSO **DNA**
 D1510578 ++B ETA -131 -134
 01-11 78 ++A
 PTA -.40T
 PTA\$ 43R
 PTA% 11/18
 D/AV 90

ROSASHARN MRC B-COMING
 D1488306 5*M PTI -150 -122
 05-01 90 EEEV
 PTA -44M -5F 0P -.40T
 DEV -182 -15 0
 PTA\$ -9 -5 58R
 PTA% 65R 11/18 -.15 .09 11/18
 DHIR AGE DIM MILK % FAT % PRT DCR TTP
 1-02 234 480 6.3 30 5.8 28 96 20
 2-00 305 660 7.0 46 5.2 34 102 20
 319 680 7.1 48 5.3 36 102 20
 2-11 305 820 6.1 50 4.8 39 102 20
 315 830 6.4 53 4.9 41 102 20
 3-11 227 740 4.3 32 5.1 38 94 20
 5-00 252 820 5.2 43 5.4 44 - 20
 LIFE 1347 3550 5.8 206 5.3 187

PHOLIA FARM RA MIRAGE
 D1393224 5*M PTI -78 -74
 02-08 81 +EEA
 PTA -37M -2F -1P -.30T
 DEV -182 -11 -8
 PTA\$ -5 -5 57R
 PTA% 54R 11/18 -.01 .00 11/18
 DHIR AGE DIM MILK % FAT % PRT DCR TTP
 1-05 252 360 6.7 25 4.2 15 93 02
 2-05 171 350 6.9 24 4.3 15 89 02
 LIFE 423 710 6.9 49 4.2 30

AGS ROSASHARN SS AQUARIUS
 D1329983 ++B PTI -56 -28
 02-04 77 AV+
 PTA -48M -1F -1P .00T
 PTA\$ -6 -5 70R
 PTA% 59R 11/18 .02 .03 11/18
 D/AV 617 46 29 84

AGS JOBI WILLA
 D1319742 4*M SG PTI 29 -21
 09-01 92 VEEE
 PTA 26M 2F 1P -.30T
 DEV 177 8 9
 PTA\$ 4 6 63R
 PTA% 65R 11/18 .04 .03 11/18
 DHIR AGE DIM MILK % FAT % PRT DCR TTP
 1-05 305 800 6.4 51 4.4 35 - -
 2-04 305 720 7.8 56 4.4 32 94 02
 311 730 7.8 57 4.5 33 94 02
 3-05 305 810 6.0 49 4.3 35 96 02
 404 1040 6.1 63 4.5 47 96 02
 4-09 305 950 6.3 62 4.1 39 - -
 674 1700 6.8 116 4.4 74 - -
 7-09 305 830 6.0 50 4.3 36 - -
 377 900 6.1 55 4.3 39 - -
 9-00 305 910 6.4 58 4.4 40 - -
 533 1250 6.6 82 4.4 55 - -
 10-09 224 450 6.9 31 4.0 18 - -
 LIFE 2828 6870 6.6 455 4.4 301