



**Brigeen-C Integrit Robin-ET
EX-95,2E EEEEE DOM**

Lifetime 119980 4.6 5465 3.4 4036
(Dam of Lot 80)

2nd Dam:

**C Haselmere Prelude Rhoda
EX-91,3E EEEVE GMD**

4-02 365 28030 4.5 1251 3.3 929
5-11 365 34100 4.6 1555 3.2 1075
7-08 365 28230 4.5 1270 3.3 925
8-11 365 28230 4.5 1270 3.5 978
11-01 365 24760 4.8 1196 3.3 809
Lifetime 197830 4.6 9181 3.3 6441

3rd Dam:

**Brigeen Southwind Rhonda
VG-88**

3-08 353 27033 4.0 1076 3.1 846

4th Dam:

Mil-R-Mor SWD Rockette VG-86

4-07 365 29641 4.1 1203 3.3 963

**5th Dam: Mil-R-Mor Toprox
EX-94,3E GMD-DOM**

9-00 365 43660 5.3 2298 3.4 1490
Lifetime 188140 4.9 9227 3.5 5970

6th Dam:

**C Glenridge Citation Roxy
EX-97,4E GMD**

Lifetime 209784 4.5 9471

*2X Queen of the Breed

7th Dam: EX-91 w/218629 lifetime

*3X All-American Produce of Dam

LOT 80

Dirigo-Conant Brok Ricki-ET

65366369 100%RHA-NA

Born 1/5/08 4/10 PTA +1178PTPI

2-02 56 2882 4.1 118 2.8 80 inc.

Fresh 4/4/10

Conant Acres, Inc.

55 Canton Pt Rd

Canton, ME 04221

207/597-2810

Conant-Acres-JY Broker-ET

389459C EX 4/10PTA +1127GTPI

-1585M +.19%F +.05%P +.6PL

+.6DPR +.06T

Valiant X Elevation Sweet EX-92,3E

Brigeen-C Integrit Robin-ET

6-00 EX-95,2E EEEEE 15865326

1-11 305 17300 4.3 744 3.2 546

2-11 365 32600 4.5 1464 3.2 1044

*1st ME Fat

5-02 365 39975 4.2 1683 3.1 1238

Lifetime 119980 4.6 5465 3.4 4036

Sire: Robthom Integrity-ET

LOT 81

Cowtown Roy Bouquet

3-01 GP-82 VGFGV

63651139 99%RHA-NA

Born 3/16/07 4/10 PTA +1372PTPI

2-06 249 17229 4.0 683 3.2 551 inc.

Due 10/4/10 to

Wilcoxview Jasper-ET

128620869 4/10 PTA +1325GTPI

-891M +.18% +12F +.00%P -.2PL +2.65T

+1.88UDC +1.56FLC

Conant Acres, Inc.

55 Canton Pt Rd

Canton, ME 04221

207/597-2810

Roylane Jordan-ET

17064727 EX-95 4/10PTA +1329GTPI

-331M +.02% -8F -.01% -13P -1.9PL

+2.00T +1.92UDC +.21FLC

Juror X EX GMD-DOM Aerostar

Rocklan Brenda-ET

5-06 EX-94 EEEEE 136903301

3-00 292 22790 4.0 913 3.5 799

3-10 341 19110 4.7 891 4.1 780

Sire: Sunnylodge Linjet-ET

2nd Dam:

**Bruneberni Outside Bambi
EX-94,3E EEEEE**

1-10 305 20137 3.7 747 3.0 608

2-10 305 27500 3.7 1006 3.1 843

4-02 332 36800 3.4 1253 3.0 1107

5-04 342 29500 3.6 1056 2.9 866

6-09 365 38520 4.6 1765 3.2 1221

8-03 365 30360 3.3 1014 3.1 931

Lifetime 197127 3.8 7486 3.1 6103