

FUN IN THE SUN

Delhi Edition

Friday, September 25, 2020 @ 12 noon EDT



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Questions please contact Aaron Ray Tompkins 336-363-4639

Fun in the Sun ~Delhi Edition~

Friday, September 25, 2020 @ 12:00 Noon EDT

Beef bull Lots 31-36 sell at 1:30 PM

**This is an online sale broadcast from Delhi, NY via cowbuyer.com*

View/bid online in Real Time at www.cowbuyer.com

****Bidders must pre-register & be pre-approved. Contact Aaron Ray Tompkins if you need assistance at 336-363-4639***

Offering the Genetic Leaders of the Present & Future!

Holstein & Jersey Females! Angus and Wagyu Sires!

No minimums! No reserves!

Virtually every lot could return millions in future sales!!

Sale Staff

Dave Rama..... 607-435-0792..... daveramasr@cattlexchange.com

Scott Culbertson..... 507-923-1881..... scott.culbertson@urus.org

Rick VerBeek..... 614-580-8662..... rverbeek@genelite.net

Ryan Matheron..... 209-652-3511..... cranehillgenetics@aol.com

Parker Friedrich..... 254-413-2420..... parkerfriedrich@earthlink.net

Sale Clerk

Merry Rama..... 607-435-0804..... merryrama@cattlexchange.com

Terms of sale: We are not a bank & we do not finance cattle! Buyers will be invoiced immediately by email with overnight payments expected by money wires or good check sent by priority mail! No movement of cattle until settled for in full. Buyers are guaranteed an acceptable calf at time of pick up. Buyers of live cattle should make immediate arrangements with sellers for transportation after payment has been made to sale manager.

Sale Managed By:

 Dave & Merry Rama 4236 Co. Hwy. 18, Delhi, NY 13753 Phone: 607-746-2226 E-mail: daveramasr@cattlexchange.com Website: www.cattlexchange.com Visit us at facebook.com/Thecattleexchange
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Synergy Supersire Posh-ET VG-85 DOM

4-07 365 43720 4.4 1934 3.6 1582

(4th Dam of Lot 1)

LOT 1 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Ms T-Spruce Legacy 13312-ET

3205638777 99%RHA-I
Born 5/7/19 8/20 PTA +3020GTPI
+1069M +.21% +102F +.05% +47P
+938NM\$ +8.1PL +.8DPR 2.60SCS
+.71T +1.11UDC -.11FLC
+231FE +1.4FI 1.7%SCE +970CM\$
A2/A2 AB +1200DWP\$

#3 DWP\$ in the breed

#7 NM\$ heifer in the breed

T-Spruce

17565 County Rd 43
Richmond, MN 56368
320-453-7322

Pine-Tree CW Legacy-ET

3142332722 8/20 PTA +2926GTPI
+956M +.18% +88F +.05% +45P
+835NM\$ +7.2PL +1.1DPR 2.52SCS
+.49T +1.19UDC -.30FLC 79%R
Frazzled X GP-83 Yoder

Ms T-Spruce Dworth 11342-ET

2-11 GP-82 3145066772 8/20
PTA +2762GTPI +1173M +89F +41P
+726NM\$ +5.3PL +.97T +1.10UDC
2-08 74 6860 4.6 315 3.0 221 RIP
-Last test- 117 lbs
Sire: Butz-Hill Delta-Worth-ET

3rd Dam:

Jauquet Yoder Porsche-ET
VG-86, VG-MS DOM
2-00 305 31840 4.5 1444 3.5 1114
3-08 290 29930 4.9 1464 3.6 1066

4th Dam: (Pictured above) Synergy Supersire Posh-ET VG-85 DOM

2-00 365 33630 4.3 1445 3.5 1169
3-07 343 43370 4.5 1932 3.5 1534
4-07 365 43720 4.4 9134 3.6 1582
Lifetime 150070 4.4 6636 3.5 5326

5th Dam:

Glo-Crest O Man Pirate 4092*CV*BY
EX-90 EEEV GMD-DOM
4-08 365 49690 4.3 1247 3.4 1681
5-11 365 44840 5.2 2314 3.6 1618
Lifetime 172550 4.7 8096 3.6 6260

6th Dam:

Miss Million Molly-ET
VG-86 VVGGV
2-00 305 23870 4.1 980 3.2 772

7th Dam:

Langs-Twin-B Million-ET
VG-87 VVVVV GMD-DOM
2-00 365 42810 3.1 1326 3.2 1383

8th Dam: Muranda Oscar Lucinda-ET VG-86 GEV+E GMD-DOM

3-04 365 67914 3.3 2216 3.3 2248
*1st Nat'l Milk & 1st Nat'l Protein
Lifetime 148490 3.5 5156 3.3 4963

9th Dam: High-Sights Cleitus Lulu-ET VG-87 VV+E GMD-DOM

2-0 365 23170 4.0 934 3.5 812

10th Dam: Walkup Bell Lou Etta VG-88 VVVV GMD-DOM

2-01 365 24469 4.5 1095 3.7 908

11th Dam: Walkup Astronaut Lou Ann EX-94,4E EEEE GMD-DOM

7-11 365 28770 3.5 1000
Lifetime 175773 3.7 65

12th Dam thru 14th Dam ALL VG or EX



Cherry-Acres Jedi Lauri-ET VG-85 VV+GV
(3rd Dam of Lot 2)

LOT 2 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Cherrypencol L Lee-ET

3208410629 99%RHA-I
Born 9/30/19 8/20 PTA +3028GTPI
+964M +.23% +104F +.08% +54P
+881NM\$ +6.2PL +.4DPR 2.76CS
+1.21T +1.43UDC +.42FLC
+241FE +1.1FI 2.0%SCE +926CM\$
A1/A2 +1014DWPS

#2 GTPI Legacy daughter

*Top 20 GTPI heifer in the breed

Pen-Col Farms & Hembury Farms LLC

PO Box 528
Millville, PA 17846
570-380-3456

Pine-Tree CW Legacy-ET

3142332722 8/20 PTA +2926GTPI
+956M +.18% +88F +.05% +45P
+835NM\$ +7.2PL +1.1DPR 2.52SCS
+.49T +1.19UDC -.30FLC 79%R
Frazzled X GP-83 Yoder

Cherrypencol Lee-ET

3138333234 8/20 PTA +2824GTPI
+865M +76F +47P +671NM\$ +4.3PL
+.3DPR +1.53T +1.69UDC +.77FLC
-Due September & looks fantastic!
Sire: Progenesis Modest Rolan512-ET

3rd Dam: (Pictured above)
Cherry-Acres Jedi Lauri-ET
VG-85 VV+GV
-1st 2 tests over 90 lbs
*8 offspring over 2900G

4th Dam:

Ms TCF Cherry-Acres Lori-ET
VG-87 VVVVV DOM
1-11 292 27680 4.3 1201 3.4 947

5th Dam: Tiger-Lily Uno Leah-ET
VG-87 +V+VV

3-02 341 31990 4.5 1425 3.4 1072

6th Dam: Tiger-Lily Planet Limbo
VG-85 +VG+V DOM

4-02 365 35750 3.7 1338 3.3 1193

7th Dam: Tiger-Lily Bret Lonnie
GP-82, VG-MS

3-03 338 29440 4.2 1246 3.3 979

8th Dam: Tiger-Lily Magna Lucy-ET GP-82
2-02 365 30070 3.7 1123 3.3 995

9th Dam: B-Y-U Addison Leora-ET
VG-86 VE+GV GMD-DOM

3-11 365 37550 3.9 1458 3.4 1291
Lifetime 130140 3.7 4781 34 4403

10th Dam: Glen-Toctin Win Loretta-ET
VG-85 +E+GV GMD-DOM

2-01 305 29380 3.4 1002 3.2 946

11th Dam: Unicorn Celcius Lei-ET
VG-86 VVEVV GMD-DOM

2-00 365 27840 4.5 1240 3.6 1001

12th Dam: Unicorn Blackstar Lilly
VG-87 EEV+V GMD-DOM

2-00 305 24910 4.0 1001 3.3 819

13th Dam: Catoctin Melwood Loni-ET
VG-87 EEGV GMD-DOM

2-00 365 26760 4.3 1162 3.5 945

14th Dam: Unicorn Lucky Lynn-ET
VG-85 +VE+ GMD-DOM

5-06 365 37580 3.5 1320 3.2 1190

15th Dam: Unicorn Chairman Lynn
EX-90 EEV GMD-DOM

7-02 365 36990 3.8 1416 3.2 1187
Lifetime 135090 4.2 5664 3.4 4558



Pine-Tree 9882 Prof 7019-ET VG-86 VUGV+

2-04 365 39172 4.2 1607 3.5 1386

(2nd Dam of Lots 3, 14 & 24 and 3rd Dam of Lot 8)

LOT 3 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Pine-Tree 7019 Bigal 604-ET

3213277294 99%RHA-I
Born 4/11/20 8/20 PTA +3002GTPI
+1424M +.13% +92F +.04% +55P
+831NM\$ +7.2PL +1.3DPR 2.71SCS
+1.02T +1.20UDC +.48FLC
+215FE +2.2FI 2.1%SCE +858CM\$
A2/A2 AB +1034DWPS

#3 GTPI & #6 NM\$ Big Al daughter

***Top 100 GTPI heifer in the breed**

Pine-Tree Dairy

8586 Benner Rd
Marshallville, OH 44645
330-466-8916

A-S-Cannon Frzzld Big Al-ET

3140985513 8/20 PTA +2844GTPI
+829M +.22% +95F +.05% +40P
+749NM\$ +6.0PL -.3DPR 2.73SCS
+.83T +1.37UDC +.02FLC 78%R
Frazzled X Delta

Pine-Tree 9882 Prof 7019-ET

4-04 VG-86 VUGV+ 3132116871
8/20 PTA +2769GTPI +1064M +54F
+52P +631NM\$ +6.1PL +1.7DPR
2.75SCS +.94T +.72UDC -.09FLC
2-04 365 39160 4.1 1601 3.5 1386
-Fresh again 5/17/20 w/ 126 lbs last test
Sire: S-S-I Partyrock Profit-ET

(Pictured above)

***Dam of 200HO11186 Pursuit &
29HO18960 Acura**

3rd Dam: (Pictured w/ Lot 8)

OCD Supersire 9882-ET
VG-86 VV++V DOM

2-01 365 31870 4.1 1310 3.4 1083

***Multiple active AI sons**

***Sold for \$270,000 in World Classic 2016**

4th Dam:

OCD Robust Shimmer-ET

EX-90 EEVVE DOM

2-03 365 34350 3.5 1200 3.2 1086

5th Dam:

Ammon-Peachey Shana-ET

VG-87-CAN as 2yr-old DOM

2-02 365 34191 4.8 1653 3.4 1164

FULL sister: Ammon-Peachey Shauna EX-92
-dam of Supersire, Headliner, etc.

6th Dam:

Pine-Tree Martha Sheen-ET

VG-86 VV+VV DOM

1-11 365 31210 4.2 1305 3.1 968

7th Dam:

Pine-Tree Missy Martha-ET

VG-86 VVV+V DOM

2-02 365 34730 3.6 1266 3.1 1070

8th Dam:

Wesswood-HC Rudy Missy-ET

EX-92,3E EEEEE GMD-DOM

4-11 365 40880 4.1 1665 3.4 1385

Lifetime 119610 4.1 4885 3.4 4031

***Global Cow of the Year 2014**

9th Dam: Wesswood Astro Matt Mimi

EX-90 EEEEE GMD-DOM

3-05 365 35380 3.3 1160 3.0 1054

10th Dam: Wesswood Mandingo Ivy

VG-87 VEEVV

6-05 365 36330 3.6 1305 2.8 1018

Lifetime 144060 3.4 4933 2.9 4139

11th Dam: Wesswood Astro Matt Ester

VG-87 VEVV GMD-DOM

6-08 365 31860 3.5 1125 2.9 921

Lifetime 140110 3.6 5029 3.0 4158

12th Dam: Wesswood Bell Claudette

VG-87 GMD-DOM

Lifetime 280980 3.6 9997 2.9 8092



Cookiecutter Mom Halo-ET
VG-88 VV+VE DOM

**Int'l Global Impact Cow of the Year 2019*
(5th Dam of Lot 4)



Cookiecutter A Hawaiki-ET
VG-85 +VFVU
(2nd Dam of Lot 4)

LOT 4 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Cookiecutter Hawesome-ET

3213673450 99%RHA-I
Born 3/28/20 8/20 PTA+2997GTPI
+1126M +.24% +113F +.07% +54P
+840NM\$ +5.0PL +.1DPR 2.80SCS
+1.59T +1.16UDC +.86FLC
+246FE +.5FI 1.8%SCE +877CM\$

#4 GTPI & #5 NM\$ Positive daughter

***Top 50 GTPI breeder owned heifer**

Cookiecutter Holsteins, LLC

583 Dean Rd
Hudson Falls, NY 12839
518-858-6156

Progenesis Positive

3142332722 8/20 PTA+2867GTPI
+1385M +.20% +112F +.05% +59P
+738NM\$ +3.0PL -.21DPR 2.92SCS
+1.64T +1.34UDC -.04FLC 78%R
Duke X GP-84 Rubicon

Cookiecutter A Hawaiki-ET

2-05 VG-85 +VFVU 3149940967
8/20 PTA +2788GTPI +1074M +62F
+39P +686NM\$ +6.3PL +.21DPR
+.76T +.92UDC +1.05FLC
1-11 155 13780 4.3 595 3.0 414 RIP
Sire: ABS Achiever-ET
(Pictured above)

***Son at Select: 7H15537 High Seas**

3rd Dam:

Cookiecutter Jedi Hanawi **VG-87 VV+VV**

1-08 329 30830 3.6 1116 3.2 1001
2-08 310 33700 3.7 1234 3.2 1093

Full brother: 7H13734 Hodedoe
Mat. brother: 7H12993 Humblenkind

4th Dam: Cookiecutter Epic Hazel-ET **EX-92.2E EEVVE DOM**

4-10 315 32590 4.8 1559 3.6 1180
5-10 350 38080 4.3 1635 3.6 1354
Lifetime 159030 4.3 6874 3.6 5725

***Nom. Global Impact Cow of the Year 2020**

5th Dam: Cookiecutter Mom Halo-ET **2-09 VG-88 VV+VE DOM**

2-00 365 35280 5.2 1819 3.7 1304

***Int'l Global Impact Cow of the Year 2019**

6th Dam: Cookiecutter Gld Holler-ET **VG-88 VVV+E DOM**

2-03 365 40730 3.5 1410 3.1 1249

***Nom. Int'l Global Cow of the Year 2016**

7th Dam: Ms Kings-Rnsm Champ Haley-ET **EX-90 EEVVE GMD-DOM**

3-11 365 43690 3.7 1625 3.1 1357

8th Dam: Regancrest-JDV Hanna-ET **EX-90 EEVVE**

4-07 365 45110 4.3 1922 3.2 1449

9th Dam: Long-Haven Rudolph Dee-ET **EX-90.2E EVVEE GMD-DOM**

2-11 365 32720 4.8 1565 3.8 1252
Lifetime 166900 4.3 7099 3.5 5884

10th Dam: Regancrest Elton Disrael-ET **VG-88 EX-MS DOM**

2-04 365 33617 4.5 1499 3.5 1169

Full bro: Regancrest Elton Durham-ET

11th Dam: Snow-N Denises Dellia **EX-95.2E EEEEE GMD-DOM**

6-00 365 35230 4.0 1425 3.0 1049
Lifetime 180240 3.9 7108 3.2 5723

***Dam of sires 'Durham' & 'Dundee'**

12th Dam: Snow-N Dorys Denise **EX-90.2E EX-MS GMD-DOM**

5-09 365 33350 3.8 1256 3.1 1038
Lifetime 114010 3.6 4153 3.2 3649



T-Spruce Saloon 6443 VG-85 UUU+U
(2nd Dam of Lot 5)

LOT 5 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Z-Happy Solution 7570-ET

3209819155 99%RHA-I
Born 11/14/19 8/20 PTA +2998GTPI
+1265M +.21% +110F +.05% +54P
+820NM\$ +4.3PL +.5DPR 2.87SCS
+1.64T +1.31UDC +.72FLC
+222FE +.7FI 1.9%SCE +849CM\$
A1/A2

#7 GTPI Solution daughter

*Top 100 GTPI heifer in the breed

*Top 50 GTPI breeder owned heifer

Michael Zeinstra
1772 130th Ave
Holland, MN 56139
507-820-0464

Fustead S-S-I Solution-ET

3139490455 8/20 PTA +2863GTPI
+1619M +.09% +88F +.00% +49P
+758NM\$ +5.8PL -1.6DPR 2.66SCS
+1.21T +1.26UDC +1.02FLC 79%R
Frazzled X VG-85 DOM Rubicon

T-Spruce Saloon 6443-ET

2-07 VG-85 VVV+V 3143484811
8/20 PTA +2799GTPI +1426M +106F
+60P +.2PL +2.03T +.99UDC +.52FLC
2-00 259 30128 4.5 1361 3.3 1009 RIP
Sire: Sandy-Valley Saloon-ET
(Pictured above)

*Dam of:

29HO19629 Z-Happy Winterfell
8/20 PTA +3031GTPI +897NM\$

3rd Dam:

T-Spruce Marty 9493-ET
F-74 +FFVF
2-01 305 26600 4.5 1191 3.5 928

4th Dam: T-Spruce Miles 7818-ET
2-01 305 24900 4.5 1128 3.7 916

5th Dam:

Kings-Ransom Graf Dancer-ET
GP-83 ++G+V
2-06 305 33120 3.9 1290 3.2 1071

6th Dam: Kings-Ransom Baxter Dolly
VG-87 VVVVV DOM
5-10 365 26990 3.6 967 3.1 825

7th Dam: Pen-Col Mtoto Dima-ET
VG-88 EEVVV GMD-DOM
7-02 365 45430 3.8 1723 3.1 1411
Lifetime 193470 3.9 7523 3.0 5880

8th Dam: Pen-Col Commotion Deanna
EX-91,2E GMD-DOM
5-00 365 36060 4.8 1730 3.2 1167
Lifetime 105370 4.6 4890 3.4 3635

9th Dam: Pen-Col Mascot Deanna-ET
EX-91 GMD-DOM
5-01 365 33920 3.7 1252 3.6 1210

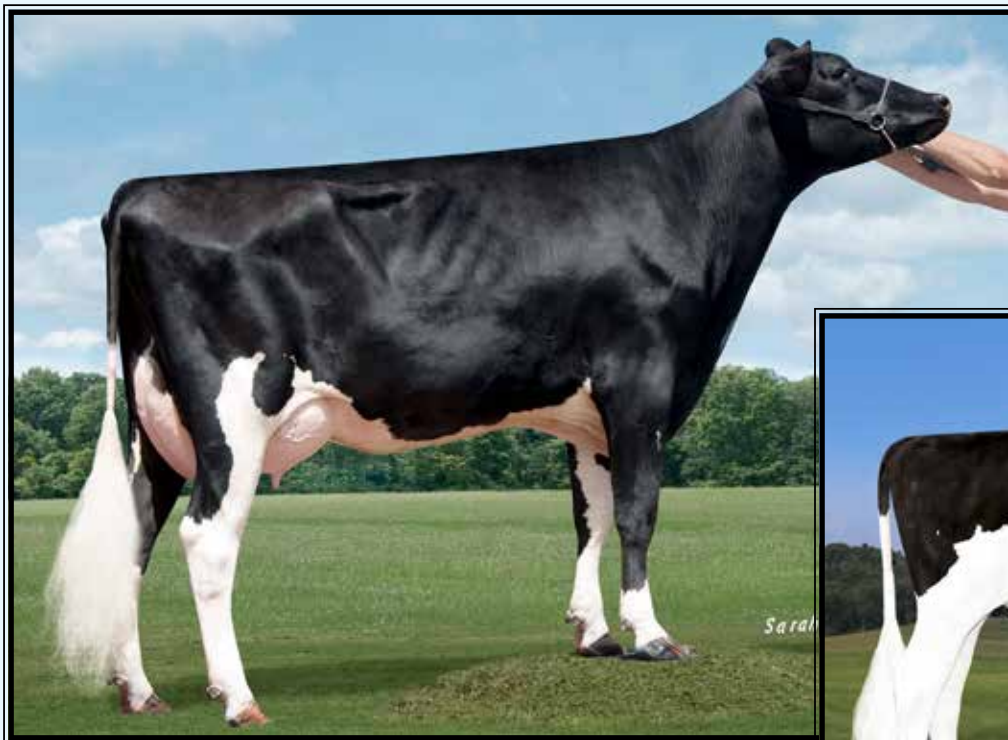
10th Dam: Pen-Col-A Cleitus Dawn-ET
VG-87 GMD-DOM
2-10 365 34849 3.0 1055 3.0 1057

11th Dam: Pen-Col Conductor Devine
VG-87 GMD-DOM
1-10 365 27104 4.2 1142

12th Dam: Pen-Col Wayne Deena
VG-88 GMD-DOM
3-00 365 32226 4.1 1328

13th Dam: Pen-Col Elevation Destiny
VG-87 GMD
6-11 365 30092 4.3 1304
Lifetime 118226 3.9 4620

14th Dam: Inka Whirlhill Pabst Della
EX-90,3E GMD
9-03 365 32088 3.8 1213
Lifetime 252969 3.8 9738



Coyne-Farms Fbook Jaela VG-85 UUUU+

2-00 305 26800 4.0 1073 3.5 944

(5th Dam of Lot 6)



T-Spruce Lionel 13196-ET

(Dam of Lot 6)

LOT 6 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

T-Spruce Lionel 13196-ET

3205638661 99%RHA-I

Born 4/10/19 8/20 PTA +2993GTPI

+1353M +.21% +114F +.07% +63P

+822NM\$ +4.7PL +.9DPR 2.90SCS

+98T +.62UDC +.08FLC

+252FE +1.9FI 2.2%SCE +860CM\$

A2/A2 AB +160RZG

#1 GTPI & #2 NM\$ Lionel daughter

*Top 50 GTPI heifer over 6 mos. of age

*Great IVF track record!

T-Spruce

17565 County Road 43

Richmond, MN 56368

320-453-7322

Mr T-Spruce Frazz Lionel-ET

3142490309 8/20 PTA +2730GTPI

+2069M +.06% +97F -.02% +57P

+672NM\$ +3.8PL -1.6DPR 2.84SCS

+.41T +.46UDC -.57FLC 78%R

Frazzled X Montross

T-Spruce Samuri 6347-ET

3143484715 8/20 PTA +2789GTPI

+516M +84F +41P +628NM\$ +3.5PL

+2.2DPR +1.35T +1.02UDC +.30FLC

Sire: OCD Spring Samuri-ET

3rd Dam:

Mercedes TS 9539-ET

GP-82 ++GG+

2-00 354 30670 3.7 1149 3.4 1049

3-01 275 20170 4.6 920 3.9 794

4th Dam:

T-Spruce Lgold 7871-ET GP-83

3-08 305 27640 4.5 1255 3.8 1037

5th Dam: (Pictured above)

Coyne-Farms Fbook Jaela

VG-85 VVVV+

2-00 305 26800 4.0 1073 3.5 944

6th Dam:

Coyne-Farms Freddie Jill-ET *TL

VG-87 VVVVV

2-00 365 33860 3.3 1125 3.1 1048

7th Dam:

Coyne-Farms Ramos Jelly*TY

VG-85 VV+V+ DOM

2-02 365 32120 4.1 1332 3.2 1025

*Gr'Dam of 'Jacey' & 'Johnson'

8th Dam:

Coyne-Farms Shottle Jam-ET

VG-88, VG-MS

3-00 365 35750 3.0 1080 3.1 1104

9th Dam:

Coyne-Farms Bestow Jell EX-90,2E

5-07 365 39980 3.8 1522 3.0 1219

Lifetime 170970 3.4 5733 3.3 5587

10th Dam:

Coyne-Farms Wade Jelly VG-87

3-04 365 37710 4.0 1512 2.8 1056

Lifetime 183960 3.7 6738 3.0 5543

11th Dam:

Coyne-Farms Skybuck Jello

VG-86, VG-MS

4-08 365 27770 4.5 1258 3.3 916



Adaway Helix 1775-ET GP-83, VG-MS

2-01 365 36740 3.4 1266 3.2 1187

(2nd Dam of Lot 7)

LOT 7

Adaway Magnitude 2622-ET

3213139324 99%RHA-I

Born 5/16/20 8/20 PTA +2977GTPI

+973M +.12% +71F +.05% +45P

+798NM\$ +7.3PL +2.4DPR 2.61SCS

+1.44T +1.67UDC +1.37FLC

+171FE +2.3FI 2.0%SCE +832CM\$

+3806GLPI **Top 25 GLPI female!*

A1/A2 +1174DWP\$

#7 DWP\$ & #1 under 6 mos. of age!

#2 GTPI Magnitude daughter

**Top 100 GTPI breeder owned heifer*

Adaway Dairy LLC

30457 Vine Rd

Waucoma, IA 52171

563-380-4374

Plain-Knoll SI Magnitude-ET

3147223494 8/20 PTA +2834GTPI

+529M +.14% +59F +.03% +24P

+642NM\$ +6.2PL +3.8DPR 2.57SCS

+1.45T +1.75UDC +.71FLC 76%R

Casper X VG-85 DOM Lylas

Adaway Solution 2219-ET

3202560299 8/20 PTA +2919GTPI

+2193M +83F +63P +755NM\$ +4.9PL

+1.41T +1.19UDC +.83FLC

-Due 2/11/21

Sire: Fustead S-S-I Solution-ET

2nd Dam: (Pictured above)

Adaway Helix 1775-ET

GP-83 VVGfV

2-01 365 36740 3.4 1266 3.2 1187

3rd Dam:

Adaway Tango 1149-ET

VG-85 +VV+V

2-11 365 40000 4.2 1671 3.2 1278

4th Dam:

Adaway Shamrocks Dream

VG-86 VEV++

4-00 359 44480 3.5 1549 3.0 1337

5-02 360 41210 3.7 1542 3.1 1277

Lifetime 177450 3.8 6748 3.1 5415

5th Dam:

Adaway Bolton Deena-ET

VG-85 VEFVV

4-00 305 34040 3.5 1175 2.9 1003

6th Dam:

Creek Emerson Derissa-ET

EX-91 EEEV DOM

2-03 365 33040 4.4 1441 3.2 1061

7th Dam:

Creek Rudolph Dorette-ET

EX-91,2E EEEVE GMD-DOM

5-03 365 47770 3.5 1658 3.0 1431

Lifetime 116480 3.8 4475 3.0 3532

8th Dam:

Regancrest Leadman Doris-ET

EX-91 EEEVE GMD-DOM

3-11 305 35590 4.1 1469 3.2 1124

10th Dam: Snow-N Denises Dellia

EX-95,2E EEEEE GMD-DOM

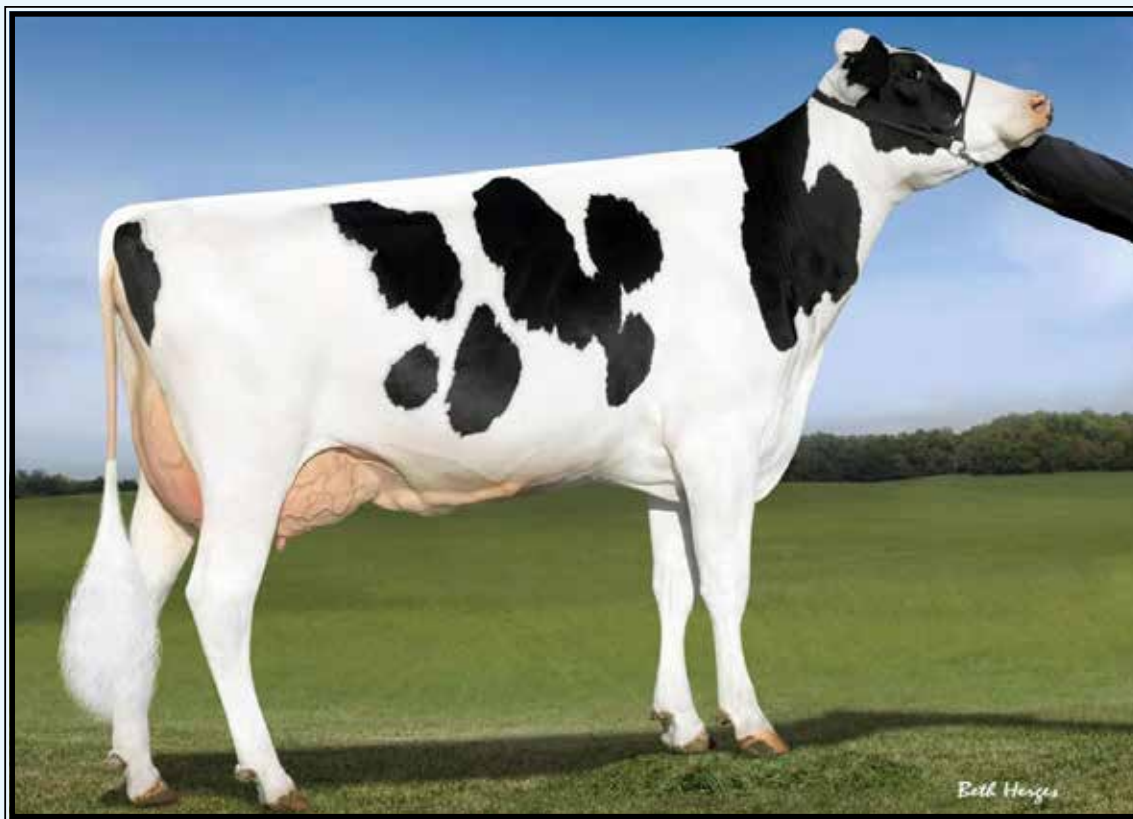
6-00 365 35230 4.0 1425 3.0 1049

Lifetime 180240 3.9 7108 3.2 5723

11th Dam: Snow-N Dorys Denise

EX-90,2E EX-MS GMD-DOM

5-09 365 33350 3.8 1256 3.1 1038



OCD Supersire 9882-ET VG-86 VV++V DOM

2-01 365 31870 4.1 1310 3.4 1083

(3rd Dam of Lots 3, 14, 23 & 24 and 4th Dam of Lot 8)

LOT 8

Pine-Tree 8169 Bigal 620-ET

3213277310 99%RHA-I
Born 6/11/20 8/20 PTA +2955GTPI
+666M +.21% +85F +.12% +54P
+830NM\$ +7.9PL +.1DPR 2.65SCS
+.76T +1.33UDC +.29FLC
+207FE +.7FI 2.2%SCE +893CM\$
A2/A2 BB
+3515GLPI
+1124DWP\$ +194WT\$ +108 Z-MAS

#3 DWP\$ under 6 months of age!

#5 GTPI & #7 NM\$ Big Al daughter

Pine-Tree Dairy

8586 Benner Rd
Marshallville, OH 44645
330-466-8916

A-S-Cannon Frzzld Big Al-ET

3140985513 8/20 PTA +2844GTPI
+829M +.22% +95F +.05% +40P
+749NM\$ +6.0PL -.3DPR 2.73SCS
+.83T +1.37UDC +.02FLC 78%R
Frazzled X Delta

Pine-Tree 7612 Mari 8169-ET

3150675241 8/20 PTA +2837GTPI
+992M +60F +56P +704NM\$ 2.72SCS
+7.1PL +1.6DPR +.70T +1.20UDC
-Bred heifer owned by Rick & Tom Simon
Sire: Progenesis Marius

**2nd Dam: Pine-Tree 7019 Fort 7612-ET
GP-81 ++GG+**

1-11 365 34820 4.7 1627 3.5 1231
-Due 9/29/20 w/ 2nd calf

**3rd Dam: (Pictured w/ Lot 3)
Pine-Tree 9882 Prof 7019-ET
VG-85 VVG+V**

2-04 365 39172 4.2 1607 3.5 1386
-Fresh again 5/17/20 w/ 126 lbs last test

**4th Dam: (Pictured above)
OCD Supersire 9882-ET
VG-86 VV++V DOM**

2-01 365 31870 4.1 1310 3.4 1083
*Multiple active AI sons

***Sold for \$270,000 in World Classic 2016
5th Dam: OCD Robust Shimmer-ET
EX-90 EEVVE DOM**

2-03 365 34350 3.5 1200 3.2 1086

**6th Dam: Ammon-Peachey Shana-ET
VG-87-CAN as 2yr-old DOM**

2-02 365 34191 4.8 1653 3.4 1164
FULL sister: Ammon-Peachey Shauna EX-92

**7th Dam: Pine-Tree Martha Sheen-ET
VG-86 VV+VV DOM**

1-11 365 31210 4.2 1305 3.1 968

**8th Dam: Pine-Tree Missy Martha-ET
VG-86 VVV+V DOM**

2-02 365 34730 3.6 1266 3.1 1070

**9th Dam: Wesswood-HC Rudy Missy-ET
EX-92,3E EEEEE GMD-DOM**

4-11 365 40880 4.1 1665 3.4 1385
*Global Cow of the Year 2014

**10th Dam: Wesswood Elton Mimi
EX-90 EEEEE GMD-DOM**

3-05 365 35380 3.3 1160 3.0 1054

**11th Dam: Wesswood Mandingo Ivy
VG-87 VEEVV**

6-05 365 36330 3.6 1305 2.8 1018

**12th Dam: Wesswood Astro Matt Ester
VG-87 VEEVV GMD-DOM**

6-08 365 31860 3.5 1125 2.9 921

**13th Dam: Wesswood Bell Claudette
VG-87 GMD-DOM**

Lifetime 280980 3.6 9997 2.9 8092



Sandy-Valley Super Bitsy-ET EX-90 EEEVV

4-03 304 27930 2.8 1081 3.2 1027

(5th Dam of Lot 9)

LOT 9

SDG 2900 Positive 7030-ET

3214860590 99%RHA-I
Born 2/20/20 8/20 PTA +2959GTPI
+1105M +.19% +99F +.07% +55P
+820NM\$ +5.5PL +.5DPR 2.75SCS
+1.03T +1.40UDC +.03FLC
+228FE +1.0FI 1.8%SCE +861CM\$
+3585GLPI

#10 GTPI Positive daughter

***Top 100 GTPI heifer over 6 months
of age and breeder owned.**

***"GenElite interest in inspecting for
contract interest from Japan"***

***Housed at Trans Ova, Iowa**

James Vierhout

510 Railroad St
Hull, IA 51239
712-439-2932

Progenesis Positive

3142332722 8/20 PTA +2867GTPI
+1385M +.20% +112F +.05% +59P
+738NM\$ +3.0PL -2.1DPR 2.92SCS
+1.64T +1.34UDC -.04FLC 78%R
Duke X GP-84 Rubicon

Simple-Dreams 60371A2900-ET

3146450489 8/20 PTA +2775GTPI
+950M +70F +49P +666NM\$ +4.7PL
+1.2DPR +.68T +1.10UDC +.06FLC
-Fresh and looking good
-milking in the mid 90s
Sire: ABS Achiever-ET

2nd Dam:

Endco Jedi Balmorra-ET
GP-81 V++G+
2-04 305 26450 4.3 1137 3.5 926
-recently fresh w/ 2nd calf

3rd Dam:

Sandy-Valley JC Bianca-ET

4th Dam:

Sandy-Valley Uno Bonnie-ET
GP-83 +++++
1-11 327 24680 4.1 1019 3.5 861

5th Dam: (Pictured above)

Sandy-Valley Super Bitsy-ET
EX-90 EEEVV
4-03 304 27930 2.8 1081 3.2 1207

6th Dam:

Sandy-Valley R Brylliant-ET
VG-86 V+VVV GMD
2-00 339 28800 3.8 1105 3.3 950

7th Dam:

Regancrest Brynna-ET
EX-91 EEEVV GMD
2-04 365 32060 3.6 1166 3.2 1019

8th Dam: Regancrest-PR Barbie-ET

EX-92 EEEEE 94-MS GMD-DOM
2-06 365 31690 3.9 1237 3.3 1050
*HM All-American Jr 3yr-old 2004

9th Dam:

Regancrest Juror Brina-ET
EX-92 EEEVE GMD
4-04 365 40640 3.6 1478 2.8 1140
*Res. Grand Champ Iowa State Fair

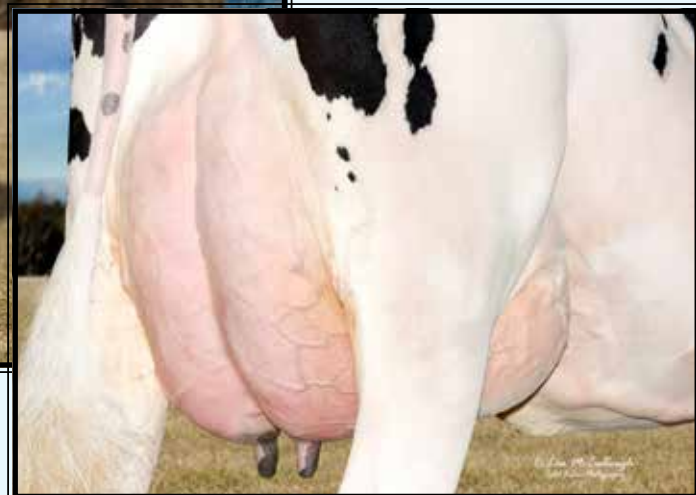
10th Dam: Regancrest Aerostar Bert-ET

EX-90 EEEVV GMD-DOM
5-02 365 37790 3.6 1357 3.2 1215
Lifetime 109350 3.7 4031 3.3 3558

11th Dam: Regancrest Board Chairman Bea

EX-90 VEVE
5-09 365 26010 4.1 1059 3.4 884

12th Dam: Regancrest Apache Standout Bea
VG-86 EX-MS



Vision-Gen SH Frd A12276-ET EX-90 EE++E

2-01 365 28700 3.7 1061 3.5 997

(4th Dam of Lot 10)

LOT 10

Westcoast Prsult Abyss 9344

13518566C 99%RHA-I

Born 9/10/19 8/20 PTA +2909GTPI

+861M +.16% +80F +.09% +54P

+786NMS +7.5PL +2.0DPR 2.77SCS

+.72T +.61UDC +.00FLC

+196FE +2.3FI 1.9%SCE +837CMS

#4 NMS Pursuit dau. breeder owned.

Donor Dam:

-Avg. 20 good embryos per IVF session

***Housed at Boviteq, Ontario**

Westcoast Holsteins

c/o Darren Kooyman

47749 Prairie Central Rd

Chilliwack, BC V2P 6H3 CANADA

Darren 604-799-6376

Pine-Tree-I Pursuit

12857690C 8/20 PTA +2846GTPI

+1236M +.07% +67F +.05% +52P

+691NMS +6.6PL +.7DPR 2.69SCS

+1.27T +1.10UDC +.52FLC 79%R

Imax X VG-85 Profit

Farnear Dynasty Abyss-ET

3145640177 8/20 PTA +2721GTPI

+915M +58F +51P +627NMS +5.6PL

+.9DPR +.75T +.93UDC -.03FLC

-Due March 21, 2021

Sire: Mr Rubicon Dynasty-ET

2nd Dam:

Farnear Abby Delt 31523-ET GP-82

3rd Dam:

OCD Shan Abby 8729-ET

VG-86 VVGVV

3-01 364 28580 3.9 1122 3.7 1068

Lifetime 112300 3.9 4347 3.7 4148

4th Dam: (Pictured above)

Vision-Gen SH Frd A12276-ET

EX-90 EE++E DOM

2-01 365 28700 3.7 1061 3.5 997

5th Dam:

Applouis Jet Stream Alda-ET

VG-85 ++GVV DOM

5-05 305 24980 3.7 925 3.3 824

6th Dam:

Morningview Otsd April-ET

VG-87 VV+VE

2-03 365 36010 4.3 1560 3.6 1291

7th Dam:

Morningview Gibbon Judy-ET

VG-85 +V+VV GMD-DOM

2-04 305 25010 3.9 964 3.2 799

8th Dam:

Morningview Converse Judy

EX-93 EEEEE GMD-DOM

4-05 365 38100 4.1 1565 3.3 1269

9th Dam:

Morningview Aerostar Jix-ET

V-87,EX-MS

5-06 340 32040 3.9 1249 3.4 1089

Lifetime 11030 3.7 41100 3.5 3880

10th Dam: Walnutt-Knoll Judy-ET

VG-87 VEVV GMD-DOM

4-08 357 37210 4.0 1480 3.2 1187

11th Dam: Walnutt-Knoll Rorae Jenny

EX-91,2E EEVE GMD-DOM

7-04 365 29830 4.1 1210 3.0 885

Lifetime 156590 4.0 6248 3.3 1696

12th Dam:

Lynnberry Gem VG-89 EEV

6-02 365 27700 4.1 1143F



Level-Plain Ach Vibrant-ET VG-86 UU+UU
(2nd Dam of Lot 11)

LOT 11 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Level-Plain Acura Vent-ET

3209365460 99%RHA-I
Born 10/12/19 8/20 PTA +2938GTPI
+1549M +.18% +112F +.01% +51P
+867NM\$ +6.5PL -.7DPR 2.83SCS
+.80T +.78UDC +.46FLC
+240FE -.1FI 1.8%SCE +878CM\$
A2/A2 AB +1048DWPS

#4 GTPI & #8 NM\$ Acura daughter

#67 NM\$ heifer in the breed over 6 months of age (#33 breeder owned)

Keith Netterkoven
W3938 Schaefer Rd
Menasha, WI 54952
920-989-3773

Pine-Tree Acura-ET

3142332520 8/20 PTA +2912GTPI
+1425M +.13% +92F +.04% +57P
+814NM\$ +6.5PL +.4DPR 2.87SCS
+.68T +.48UDC +.35FLC 79%R
Achiever X VG-86 Profit

Level-Plain Ach Vibrant-ET

2-05 VG-86 VV+VV 3143328234
8/20 PTA +2831GTPI +1709M +93F
+49P +768NM\$ +5.6PL 2.86SCS
+.93T +1.06UDC +.66FLC
Sire: ABS Achiever-ET

3rd Dam:

Level-Plain Delta Vixen
GP-80, VG-MS

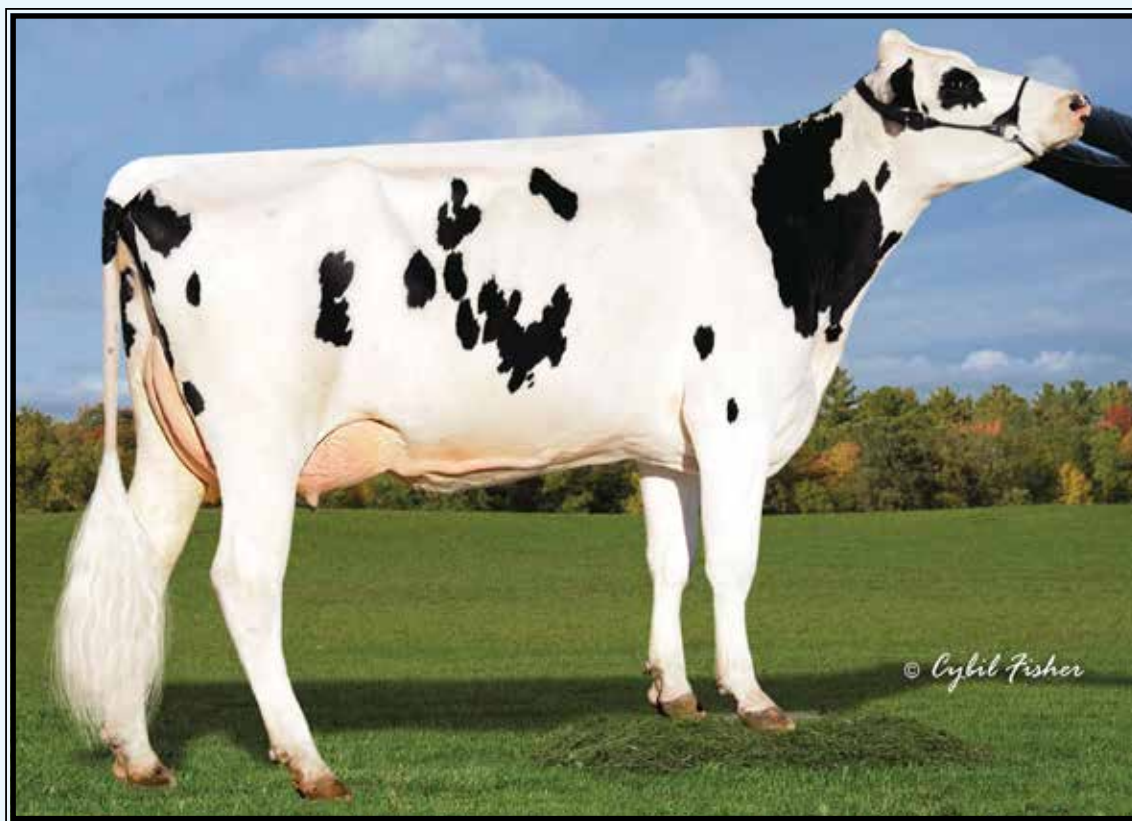
4th Dam:

Level-Plain Oak Vat-TW
GP-83, VG-MS

1-11 293 24620 3.7 918 3.2 779

5th Dam:

Level-Plain Garret Vanity GP
2-00 359 28300 3.4 975 3.2 902
3-01 358 31130 3.1 974 3.2 997
4-02 240 29230 3.1 909 3.1 899



Webb-Vue Midnight 7468-ET VG-88 VVVEU

3-02 365 36520 4.5 1648 3.6 1318

(3rd Dam of Lot 12)

LOT 12 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Webb-Vue Rome 9777-ET

3212844925 99%RHA-I
Born 1/24/20 8/20 PTA +2976GTPI
+659M +.25% +96F +.05% +35P
+861NM\$ +7.2PL +1.8DPR 2.68SCS
+.80T +1.89UDC +.83FLC
+212FE +2.0FI 2.2%SCE +893CM\$

**#3 GTPI & #4 NM\$ Rome daughter
& #1 breeder owned for both!**

***Top 100 GTPI & NM\$ heifer over 6
months of age**

Summit Farms LLC
N5397 Hillcrest Drive
Plymouth, WI 53073
920-892-6669

De-Su Frazzld Rome 14192-ET
3141559586 8/20 PTA +2825GTPI
+1077M +.17% +91F +.03% +43P
+751NM\$ +6.1PL +.8DPR 2.52SCS
+.30T +.55UDC -.47FLC 79%R
Frazzled X GP-81 Yoder

Webb-Vue Modesty 8265-ET
3-04 EX-90 VEGEE 3136012591
8/20 PTA +2626GTPI +536M +68F
+26P +541NM\$ +2.8PL -.1DPR
+1.21T +2.41UDC +1.21FLC
1-11 287 25080 4.6 1150 3.4 853
2-10 365 34640 4.6 1584 3.5 1205
Sire: Bacon-Hill Pety Modesty-ET

3rd Dam: (Pictured above)
Webb-Vue Midnight 7468-ET
VG-88 VVVEU
2-00 350 30960 4.3 1317 3.5 1095
3-02 365 36520 4.5 1648 3.6 1318
4-08 302 31340 4.1 1276 3.5 1089
Lifetime 102170 4.3 4393 3.5 3624

4th Dam: Webb-Vue Mogul 6580-ET

5th Dam: Webb-Vue Observer Stacy-ET
6th Dam: Webb-Vue Goldwyn Elvira-ET
5-08 EX-90 VEVVE GMD-DOM
2-05 365 34450 3.5 1195 3.1 1054
4-11 365 53410 3.3 1751 3.0 1600
Lifetime 117670 3.5 4113 3.1 3658

7th Dam: Webb-Vue Marshall Bryana-ET
EX-90 VEVVE GMD-DOM
5-02 365 37780 4.0 1505 3.0 1136
Lifetime 216720 3.7 8034 3.1 6823

8th Dam: Co-Op Eddie Sasha-ET
VG-85 +E+V+
2-05 365 38100 3.5 1352 3.1 1183
Lifetime 216740 3.8 8149 3.3 7160

9th Dam: Burket-Falls Sabatha TCG-ET
VG-86 VVVVV
4-05 365 35850 3.7 1313 3.1 1119

10th Dam: Burket-Falls KL Sabrina*RC
EX-91 EEEVE GMD-DOM
3-06 365 36130 3.4 1245 3.1 1133
Lifetime 108240 3.5 3822 3.1 3395

11th Dam: Burket-Falls Shaina-RED-ET
4-05 365 32160 4.5 1434 3.3 1054
Lifetime 129920 4.3 5631 3.3 4291

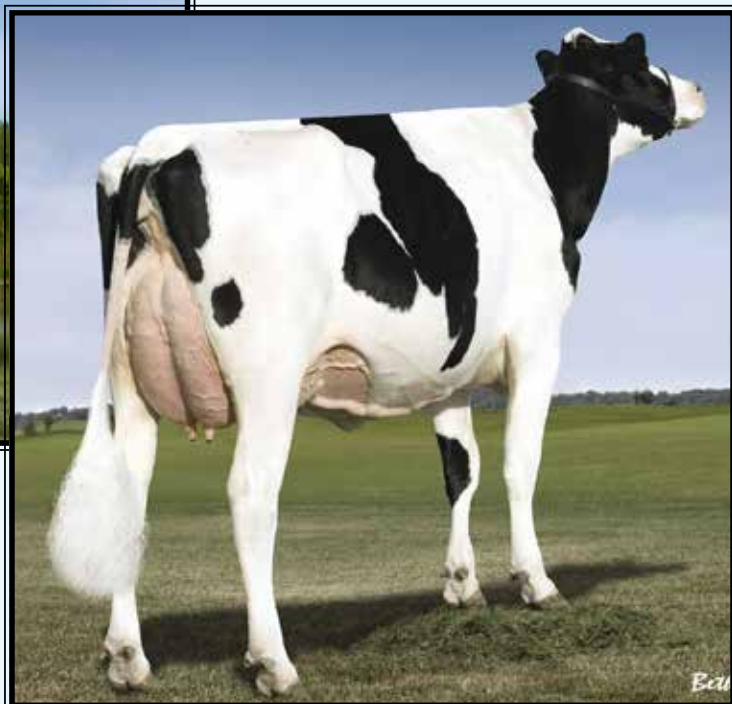
12th Dam: Burket-Falls Ca-Lil Silver-ET
VG-86 +VVV GMD-DOM
8-07 365 30830 3.9 1206 3.1 944
Lifetime 150739 3.9 5852 3.1 4073

13th Dam: Burket-Falls Elevation Sophia
EX-93,4E EEEE GMD-DOM
7-00 365 29049 4.3 1256
Lifetime 241534 4.1 10022
***All-PA 4yr-old 1979**
***Nom. Jr All-PA 1979, 1980, 1981, 1982**



**Ladys-Manor Dorcy Oda
EX-93,2E EEEEE DOM**

6-02 365 36710 4.6 1687 3.2 1162
(4th Dam of Lot 13)



LOT 13 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Ladys-Manor Esk Oolala-ET

3210254129 99%RHA-I
Born 12/16/19 8/20 PTA +2970GTPI
+1781M +.10% +98F +.00% +55P
+823NM\$ +5.8PL +.9DPR 2.93SCS
+1.27T +1.23UDC +.82FLC
+215FE +1.4FI 2.3%SCE +828CM\$
A1/A2

#4 NM\$ & #6 GTPI Eisaku daughter

***Top 100 GTPI heifer over 6 months old**

***No Frazzled, Jedi or Modesty**

Ladys-Manor LLC

4030 Houcks Rd
Monkton, MD 21111
443-417-5900

Sandy-Valley Eisaku-ET

3140616346 8/20 PTA +2886GTPI
+1231M +.15% +91F +.04% +49P
729NM\$ +4.6PL +.8DPR 2.95SCS
+1.69T +1.05UDC +1.20FLC 80%R
Samuri X EX-91 DOM Rubicon

Ladys-Manor Grnt Oohm-ET

2-07 GP-82 +V+++ 3143547376
8/20 PTA +2990GTPI +910M +106F
+46P +825NM\$ +4.9PL +.9DPR
+1.21T +1.53UDC +.90FLC
2-02 320 26052 5.1 1320 3.2 839 RIP

Sire: Progenesis Granite-ET

***Current #1 GTPI cow of the breed!**

3rd Dam:

Ladys-Manor Miltm Oompa-ET

4th Dam: (Pictured above)

Ladys-Manor Dorcy Oda

EX-93,2E EEEEE DOM

2-00 365 31930 4.1 1319 3.3 1054

6-02 365 36710 4.6 1687 3.2 1162

8-04 365 33400 4.2 1419 3.0 1008

Lifetime 121270 4.4 5310 3.2 3880

5th Dam: Ladys-Manor Auden Oda-ET

EX-91 EEEVE

3-01 365 34320 4.2 1430 3.4 1165

4-03 365 38670 4.1 1573 3.3 1263

Lifetime 117170 4.2 4889 3.4 3939

6th Dam: Ladys-Manor Out Topaz

EX-91,2E EEVVE DOM

3-00 365 35080 3.9 1377 3.3 1158

Lifetime 222570 3.8 8348 3.2 7095

7th Dam: Ladys-Manor Topal

EX-90 VEV+E DOM

5-01 355 27850 3.6 1002 3.2 888

Lifetime 191920 3.7 7009 3.3 6284

8th Dam: Ladys-Manor Star Opal

EX-94,3E DOM EE+EE

5-11 365 44810 3.9 1738 3.0 1353

Lifetime 289790 4.2 12147 3.2 9352

9th Dam: Ladys-Manor Star Onyx-ET

EX-93,2E GMD-DOM

5-00 365 42370 3.4 1439 3.0 1264

Lifetime 183170 3.6 6538 3.1 5750

10th Dam: Ladys-Manor Jewels-ET

VG-88 VVEV GMD-DOM

1-10 306 21540 4.1 883 3.4 730

11th Dam: Ladys-Manor Delightful Jem

VG-88 VVEV GMD-DOM

6-02 365 31890 4.1 1314 3.1 994

Lifetime 147650 4.0 5946 3.2 4696

12th Dam: Ladys-Manor Donnas Delight

VG-85 Lifetime 166610 3.7 6114 3.2 3852

13th Dam: Ladys-Manor Nancy Archie

EX-90,2E EEEV GMD

Lifetime 156,000 3.7 5834



Pine-Tree 9882 Prof 7019-ET VG-86 VUGV+

2-04 365 39172 4.2 1607 3.5 1386

(2nd Dam of Lots 3, 14 & 24 and 3rd Dam of Lot 8)

LOT 14 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Pine-Tree 7019 Hero 8643-ET

3210258073 99%RHA-I
Born 2/17/20 8/20 PTA +2939GTPI
+1001M +.28% +120F +.06% +48P
+813NM\$ +4.5PL -.6DPR 2.85SCS
+1.37T +.98UDC +.59FLC
+252FE -.2FI 2.0%SCE +846CM\$
A2/A2 BB

Pine-Tree Dairy

8586 Benner Rd
Marshallville, OH 44645
330-466-8916

Pine-Tree Heroic-ET

3142332589 8/20 PTA +2953GTPI
+754M +.34% +126F +.06% +41P
+871NM\$ +4.7PL -.4DPR 2.87SCS
+.96T +1.31UDC +.41FLC 79%R
Achiever X GP-82 Modesty

Pine-Tree 9882 Prof 7019-ET

4-04 VG-86 VUGV+ 3132116871
8/20 PTA +2769GTPI +1064M +54F
+52P +631NM\$ +6.1PL +1.7DPR
2.75SCS +.94T +.72UDC -.09FLC
2-04 365 39160 4.1 1601 3.5 1386
-Fresh again 5/17/20 w/ 126 lbs last test
Sire: S-S-I Partyrock Profit-ET

(Pictured above)

*Dam of 200HO11186 Pursuit &
29HO18960 Acura

3rd Dam: (Pictured w/ Lot 8)

OCD Supersire 9882-ET
VG-86 VV++V DOM

2-01 365 31870 4.1 1310 3.4 1083

*Multiple active AI sons

*Sold for \$270,000 in World Classic 2016

4th Dam:

OCD Robust Shimmer-ET

EX-90 EEVVE DOM

2-03 365 34350 3.5 1200 3.2 1086

5th Dam:

Ammon-Peachey Shana-ET

VG-87-CAN as 2yr-old DOM

2-02 365 34191 4.8 1653 3.4 1164

FULL sister: Ammon-Peachey Shauna EX-92
-dam of Supersire, Headliner, etc.

6th Dam:

Pine-Tree Martha Sheen-ET

VG-86 VV+V DOM

1-11 365 31210 4.2 1305 3.1 968

7th Dam:

Pine-Tree Missy Martha-ET

VG-86 VVV+V DOM

2-02 365 34730 3.6 1266 3.1 1070

8th Dam:

Wesswood-HC Rudy Missy-ET

EX-92,3E EEEEE GMD-DOM

4-11 365 40880 4.1 1665 3.4 1385

Lifetime 119610 4.1 4885 3.4 4031

*Global Cow of the Year 2014

9th Dam: Wesswood Astro Mimi

EX-90 EEEEE GMD-DOM

3-05 365 35380 3.3 1160 3.0 1054

10th Dam: Wesswood Mandingo Ivy

VG-87 VEEVV

6-05 365 36330 3.6 1305 2.8 1018

Lifetime 144060 3.4 4933 2.9 4139

11th Dam: Wesswood Astro Matt Ester

VG-87 VEVV GMD-DOM

6-08 365 31860 3.5 1125 2.9 921

Lifetime 140110 3.6 5029 3.0 4158

12th Dam: Wesswood Bell Claudette

VG-87 GMD-DOM

Lifetime 280980 3.6 9997 2.9 8092



Aurora Dynamo 20428
(2nd Dam of Lot 15)

LOT 15 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Aurora Spartacus 22438-ET

3211145085 99%RHA-I
Born 2/3/20 8/20 PTA+2955GTPI
+1502M +.16% +106F +.03% +56P
+782NM\$ +4.4PL -1.3DPR 2.96SCS
+1.89T +2.10UDC +.74FLC
+244FE -.3FI 2.0%SCE +801CMS
+3531GLPI

A2/A2 AB

#1 NM\$ & #2 GTPI Spartacus daughter

**1st 5 generations still in herd!*

Aurora Ridge Dairy LLC

2498 Angling Rd
Aurora, NY 13026
315-364-7069

K-Style Tarino Spartacus-ET

74117395 8/20 PTA+2836GTPI
+1027M +.13% +76F +.05% +46P
+651NM\$ +3.7PL +1.7DPR 3.07SCS
+1.77T +1.72UDC +.56FLC 78%R
Tarrino X VG-88 Delta

Aurora Dynamo 20428

3149954451 8/20 PTA+2771GTPI
+2126M +82F +68P +649NM\$ +4.0PL
+1.71T +1.71UDC +.27FLC
-Fresh 6/15/20
2-00 51 3980 4.5 178 3.0 120 RIP
-Last test 86 lbs 3.8 2.7 SCC 24,000
Sire: Mr Rubicon Dynamo-ET
(Pictured above)

3rd Dam:

Aurora Jedi 17527-ET
VG-87 VEGGE
2-01 297 29470 4.0 1173 3.2 939
3-00 359 39110 2.9 1128 3.2 1260

4th Dam:

Aurora McGraw 15538-ET
VG-87 VV+VV
3-01 365 49700 2.9 1461 3.0 1502
4-08 305 41400 2.8 1159 3.0 1227
Lifetime 131680 3.1 4084 3.0 4016

5th Dam:

Woodcrest Day Dream-ET
VG-88 VE+VV
4-04 315 38120 3.3 1270 3.1 1181
6-04 339 41040 3.2 1312 3.0 1240
Lifetime 188750 3.4 6372 3.1 5864

6th Dam:

Miss Ed Daphne-ET
VG-86 +V+VV GMD-DOM
2-02 365 33990 3.7 1261 3.2 1087

7th Dam: Langs-Twin-Dynasty-ET

VG-87 VVVVE

3-09 365 37380 3.4 925 3.3 899

8th Dam: Far-O-La Aaron Darlene-ET

EX-90 VEVEE GMD-DOM
2-06 359 33900 3.6 1217 3.3 1123

9th Dam: Regancrest Debbie-Jo-ET

EX-92 EEEVE GMD-DOM
5-04 365 45100 4.2 1887 3.2 1437
Lifetime 107340 4.1 4444 3.4 3631

10th Dam: Regancrest Leadman Dolly-ET

EX-90 EEEVE GMD-DOM
3-02 365 29270 4.1 1199 3.3 971

11th Dam: Snow-N Denises Dellia

EX-95,2E GMD-DOM
7-06 365 35610 4.0 1431 2.9 1035
Lifetime 180240 3.9 7108 3.2 5723

***Dam of Durham and Dundee**

12th Dam: Snow-N Dorys Denise

EX-90,2E GMD-DOM
5-09 365 33350 3.8 1256 3.1 1038
Lifetime 114010 3.6 4153 3.2 3649



View-Home Mrdian Iowa-ET VG-86 VVV+V DOM

2-02 365 35670 3.8 1342 3.3 1166

(3rd Dam of Lot 16)

LOT 16 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Furnace-Hill Big Eve-ET

144888483 99%RHA-I
Born 10/10/19 8/20 PTA +2952GTPI
+1910M +.08% +96F +.03% +67P
+751NM\$ +3.8PL -.3DPR 2.94SCS
+1.91T +1.69UDC -.05FLC
+231FE +.5FI 2.2%SCE +768CM\$

#7 GTPI Biggelo daughter

**Top 200 GTPI heifer over 6 mos. of age*

**Outcross, Outcross, Outcross!*

**3 brothers over +2905 GTPI!*

Furnace-Hill Holsteins c/o Joel Krall

480 Schaeffer Rd
Lebanon, PA 17042
717-821-0886

S-S-I Delroy Biggelo-ET

3147223513 8/20 PTA +2836GTPI
+1097M +.18% +95F +.07% +53P
+692NM\$ +3.4PL -.6DPR 2.79SCS
+1.32T +1.40UDC +.05FLC 76%R
Delroy X Topgun

BGP Slmdnk Iowa 4975 Ewl-ET

2-08 GP-83 +VGGV 3140986378
8/20 PTA +2836GTPI +1561M +70F
+48P +647NM\$ +4.7PL +.7DPR
+1.89T +1.90UDC +.34FLC
2-00 166 18194 3.8 693 3.0 553 RIP
Sire: OCD Spring Slam dunk-ET

3rd Dam: (Pictured above)
View-Home Mrdian Iowa-ET
VG-86 VVV+V DOM
2-02 365 35670 3.8 1342 3.3 1166

4th Dam:

Pine-Tree 2149Robst 4846-ET
VG-87 EEV+V DOM
2-04 365 32001 4.7 1520 3.4 1097

**Offspring have sold for up to \$100,000*

**Tremendous genomic transmitter!!*

**8 sons in active AI including Monterey, Powerball-P, Missouri and Cashflow*

5th Dam:

Pine-Tree Zenith Sheen
VG-87 VV+VV DOM
1-11 365 27883 3.9 1092 3.0 855

6th Dam:

Pine-Tree Martha Sheen-ET
VG-86 VV+VV DOM
1-11 365 31210 4.2 1305 3.1 968

7th Dam: Pine-Tree Missy Martha-ET

VG-86 VVV+V DOM
2-02 365 34730 3.6 1266 3.1 1070

8th Dam:

Wesswood-HC Rudy Missy-ET
EX-92.3E EEEEE GMD-DOM
4-11 365 40880 4.1 1665 3.4 1385
Lifetime 119610 4.1 4885 3.4 4031
**Global Cow of the Year 2014*

9th Dam: Wesswood Elton Mimi

EX-90 EEEEE GMD-DOM
3-05 365 35380 3.3 1160 3.0 1054

10th Dam: Wesswood Mandingo Ivy

VG-87 VEEVV
6-05 365 36330 3.6 1305 2.8 1018
Lifetime 144060 3.4 4933 2.9 4139

11th Dam: Wesswood Astro Matt Ester

VG-87 VEEVV GMD-DOM
6-08 365 31860 3.5 1125 2.9 921
Lifetime 140110 3.6 5029 3.0 4158

12th Dam: Wesswood Bell Claudette

VG-87 GMD-DOM
8-04 365 38150 3.8 1443 2.8 1064
Lifetime 280980 3.6 9997 2.9 8092



Misty-Moor Rubi Zinnia-ET VG-85 +UU+U

2-00 365 26440 3.7 981 3.5 925

(3rd Dam of Lot 17)

LOT 17 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Misty-Moor Diversity Zee-ET

3200286859 99%RHA-I
Born 12/4/19 8/20 PTA +2891GTPI
+1060M +.27% +120F +.06% +51P
+819NM\$ +4.7PL -2.4DPR 2.78SCS
+.77T +.48UDC +.68FLC
+251FE -1.3FI 1.3%SCE +855CM\$

#3 NM\$ Diversity daughter

*Housed at Trans Ova, IA

Curtis Ryan Vanden Berge

11701 Old River Rd
Bakersfield, CA 93311
661-340-6448

Denovo 7545 Diversity-ET

3141494131 8/20 PTA +2842GTPI
+680M +.29% +109F +.07% +41P
+775NM\$ +4.7PL -.1DPR 2.91SCS
+.61T +.29UDC +.88FLC 77%R
Medley X Yoder

Misty-Moor Fraz Zuper-ET

2-07 VG-85 VVV+V 3144934031
8/20 PTA +2748GTPI +1338M +81F
+39P +687NM\$ +6.4PL 2.61SCS
+1.05T +.89UDC +.27FLC
2-04 109 10588 4.4 467 2.6 279 RIP
Sire: Melarry Josuper Frazzled-ET

3rd Dam: (Pictured above)
Misty-Moor Rubi Zinnia-ET
VG-85 +VV+V
2-00 365 26440 3.7 981 3.5 925

4th Dam:
Misty-Moor Dcy Sawyer-ET
VG-85 +VG+V
2-11 301 28214 2.6 726 3.2 895

5th Dam:
Windsor-Manor Z Simba-ET
VG-87 VEVVV
5-03 365 43940 3.3 1433 3.1 1376
Lifetime 132950 3.4 4582 3.2 4269

Sisters include:
Windsor-Manor Z Delight EX-92
*Sold for \$94,000
Windsor-Manor Zebee-ET EX-91
*Sold for \$51,000

6th Dam:
Windsor-Manor Rud Zip
EX-95,4E EEEEE GMD-DOM
4-07 365 39230 3.8 1490 3.1 1224
Lifetime 203770 4.2 8620 3.4 6841

7th Dam:
Windsor-Manor Jolt Zippy
EX-90,3E VEEVE
7-07 361 34090 3.7 1255 2.9 987
Lifetime 162800 3.8 6236 3.1 4990

8th Dam:
Windsor-Manor Che Zipper-ET
GP-83, VG-MS
5-03 365 36410 3.1 1127 2.8 1029
Lifetime 167380 3.2 5368 2.9 4907

9th Dam: Windsor-Manor Star Zara
EX-91,2E EEEVE GMD
6-01 365 41590 3.5 1453 3.2 1315
Lifetime 204030 3.7 7450 3.3 6657

10th Dam:
Windsor-Manor Melvin Zebra
VG-85, VG-MS
3-08 365 27820 3.8 1050 3.3 797

11th Dam thru 15th Dam ALL VG or EX



Vanden-Berge Lmda Daphne-ET VG-85 +EG+V
(2nd Dam of Lot 18)

LOT 18 IVF Session

**Buyer is purchasing rights to control the next IVF session(s). Buyer is guaranteed IVF sessions until a minimum of 8 #1 or #2 IVF embryos are produced. Embryo grades are determined at the time of transfer if fresh embryos or at time of freezing if freezing is requested by buyer. Buyer keeps all resulting embryos from these controlled IVF sessions. Buyer is responsible for all costs of the aspiration and mating sire decisions.*

Dam of IVF Session:

Vanden-Berge Trpc Daphne-ET

3213781713 99%RHA-I HH1
Born 2/3/20 8/20 PTA +2863GTPI
+765M +.10% +57F +.03% +33P
+586NM\$ +4.1PL +1.6DPR 2.72SCS
+3.03T +2.66UDC +1.56FLC
+116FE +1.8FI 2.0%SCE +608CM\$

#1 GTPI Tropic daughter

#1 Type heifer in the World over +2860G

***Rare combination of Type, Production & Fertility with no Doc, Kingboy or McCutchen in her pedigree!**

***Housed at Trans Ova, Iowa**

Curtis Ryan Vanden Berge

11701 Old River Rd
Bakersfield, CA 93311
661-340-6448

Peak Tropic-ET

3145229820 8/20 PTA +2782GTPI
+600M +.18% +75F +.08% +42P
+568NM\$ +3.1PL -.1.1DPR 2.75SCS
+2.71T +1.66UDC +1.35FLC 79%R
Hotline X VG-85 DOM Rubicon

Vanden-Berge Lmda Daphne-ET

2-08 VG-85 +EG+V 3141005017
8/20 PTA +2598GTPI +737M +32F
+3.3PL +2.57T +2.87UDC +.98FLC
2-00 291 21660 3.9 808 3.2 623 RIP
-Due again 11/3/20

Sire: Farnear Delta-Lambda-ET
(Pictured above)

3rd Dam:

Vanden-Berge Drsopn 431-ET
VG-85 VVV+V
1-10 325 21400 3.8 823 3.3 711

4th Dam:

Seagull-Bay Halogen 516-ET
VG-87 VE++V
3-02 292 25350 4.2 1067 3.5 889
Lifetime 102520 3.9 3964 3.4 3457

5th Dam: Seagull-Bay Ssire Daphne-ET **VG-88 EEVVV DOM**

2-07 190 17430 3.7 640 3.1 536

6th Dam: Pine-Tree Sharla Daphne-ET **VG-88 VE++E**

4-01 365 35510 4.0 1416 3.2 1147
Lifetime 106440 4.1 4359 3.3 3551

7th Dam:

Pine-Tree Mint Sharla-ET DOM
***6 sons in AI**

8th Dam: Pine-Tree Outside Mint-ET **VG-87 VE+V+ DOM**

4-02 365 33710 4.2 1407 3.1 1059

9th Dam:

Wesswood-HC Rudy Missy-ET
EX-92,3E EEEEE GMD-DOM
4-11 365 40880 4.1 1665 3.4 1385
Lifetime 119610 4.1 4885 3.4 4031
***Global Cow of the Year 2014**

10th Dam: Wesswood Elton Mimi **EX-90 EEEEE GMD-DOM**

3-05 365 35380 3.3 1160 3.0 1054

11th Dam: Wesswood Mandingo Ivy **VG-87 VEEVV**

6-05 365 36330 3.6 1305 2.8 1018
Lifetime 144060 3.4 4933 2.9 4139

12th Dam: Wesswood Astro Matt Ester **VG-87 VEVV GMD-DOM**

Lifetime 140110 3.6 5029 3.0 4158

13th Dam: Wesswood Bell Claudette **VG-87 GMD-DOM**

8-04 365 38150 3.8 1443 2.8 1064
Lifetime 280980 3.6 9997 2.9 8092



Sheland Duke Daylily-ET GP-82, VG-MS

1-10 270 22990 3.2 745 3.0 687 RIP

(Dam of Lot 19)

LOT 19 #796

Sheland Big Al Dandy-ET

3208779363 99%RHA-I

Born 12/3/19 8/20 PTA +2890GTPI

+1209M +.22% +112F +.03% +47P

+801NMS +4.8PL -1.2DPR 2.80SCS

+.81T +1.35UDC +.14FLC

+240FE -.4FI 2.1%SCE +823CMS

A1/A2

*Donor Dam:

-Has performed well in IVF

Sheland Farms, LLC

12043 County Route 79

Adams, NY 13605

315-486-1263

A-S-Cannon Frzzld Big Al-ET

3140985513 8/20 PTA +2844GTPI

+829M +.22% +95F +.05% +40P

+749NMS +6.0PL -.3DPR 2.73SCS

+.83T +1.37UDC +.02FLC 78%R

Frazzled X Delta

Sheland Duke Daylily-ET

2-01 GP-82 G+G+V 3148314160

8/20 PTA +2817GTPI +1518M +93F

+56P +684NMS +3.4PL +1.38T +1.32U

1-10 270 22990 3.2 745 3.0 687 RIP

Sire: S-S-I Montross Duke-ET

(Pictured above)

2nd Dam:

Sheland Lawman Daffodil

VG-86 VVV+V

1-11 337 23040 4.4 1023 3.5 812

3-00 365 24450 4.0 966 3.6 874

4-04 309 24820 4.2 1043 3.5 876

3rd Dam:

North-Echo Day 2905-ET

VG-88 VE+GE

4-02 365 29830 4.0 1195 3.3 997

Lifetime 116330 4.0 4659 3.1 3655

4th Dam:

North-Echo Planet 1981-ET

VG-87 VE+VV

4-05 365 30510 4.6 1404 3.3 1017

Lifetime 110130 4.3 4728 3.3 3677

5th Dam:

North-Fork Bret 4001-ET

VG-87 VVVVV DOM

5-02 365 33290 3.2 1073 3.2 1068

Lifetime 104600 3.7 3879 3.4 3508

6th Dam:

Kings-Ransom DB Digital-ET

EX-92,2E EEEVE GMD-DOM

4-04 365 40020 4.1 1651 3.1 1327

Lifetime 112410 4.3 4846 3.3 3688

7th Dam:

Pen-Col Mtoto Dima-ET

VG-88 EEVVV GMD-DOM

7-02 365 45430 3.8 1723 3.1 1411

Lifetime 193470 3.9 7523 3.0 5880

8th Dam:

Pen-Col Commotion Deanna

EX-91,2E GMD-DOM

5-00 365 36060 4.8 1730 3.2 1167

Lifetime 105370 4.6 4890 3.4 3635

9th Dam: Pen-Col Mascot Deanna-ET

EX-91 GMD-DOM

5-01 365 33920 3.7 1252 3.6 1210

10th Dam thru 14th Dams all VG or EX



Des-Y-Gen Planet Silk-ET*RC EX-90 EEVVE

2-02 365 29990 4.5 1351 3.2 960

(5th Dam of Lot 20)

LOT 20

Pine-Tree 7967 Advis 8661

3210258091 99%RHA-I
Born 2/28/20 8/20 PTA +2895GTPI
+749M +.21% +90F +.10% +53P
+781NM\$ +5.5PL +.7DPR 2.85SCS
+.79T +.86UDC +.38FLC
+221FE +1.4FI 1.4%SCE +833CM\$
A2/A2 BB

Pine-Tree Dairy

8586 Benner Rd
Marshallville, OH 44645
330-466-8916

Pine-Tree Advisor-ET

3142332725 8/20 PTA +2803GTPI
+598M +.27% +99F +.07% +40P
+736NM\$ +4.9PL +.6DPR 2.79SCS
+.39T +.19UDC +.24FLC 80%R
Achiever X VG-86 DOM Supersire

Pine-Tree 2811 Scut 7967-ET

3145982913 8/20 PTA +2778GTPI
+573M +72F +66P +676NM\$ +4.7PL
+.4DPR +.51T +.29UDC +.19FLC
-Died
Sire: Pine-Tree Wilde Scuttle-ET

2nd Dam:

N-Springhope Jedi 2811-ET
GP-82 VVGf+
1-10 365 36750 4.3 1585 3.6 1315

3rd Dam:

WCD-ZBW Yo Sign Me Up
VG-87 VV++E
3-00 305 27450 5.3 1468 3.5 974

4th Dam:

Josey-LLC Uno Silky-ET
VG-86 +VVVV

5th Dam: (Pictured above)

Des-Y-Gen Planet Silk-ET*RC
EX-90 EEVVE

2-02 365 29990 4.5 1351 3.2 960

*Runnerup for Impact Red/RC Cow of
the Year 2014

*Dam of popular AI sire Sympatico*RC

*Sold for \$1M in package!

6th Dam:

Gen-I-Beq Bolton Silence-ETS
VG-85-CAN

2-04 365 30002 4.6 1391 3.6 1069

*Maternal sister sold for \$104,000

7th Dam:

Gen-I-Beq Goldwyn Secret
VG-87-CAN 89-MS

5-05 365 30573 4.5 1389 3.4 1038

8th Dam:

Gen-I-Beq Durham Sherry
VG-87-CAN 86-MS

5-02 365 40026 3.9 1574 3.2 1268

9th Dam:

Glen Drummond Splendor VG-86-CAN
4-10 314 26510 4.2 1124 3.2 840

10th Dam:

Glen Drummond Aero Flower
VG-88-CAN 88-MS

2-03 326 25622 4.0 1032 3.4 882

11th thru 13th Dam ALL VG or EX



BGP Frazzled Mallory-ET

1-10 331 27250 5.4 1347 3.9 920

(Full sister to the Dam of Lot 21)

LOT 21 #1837

Brandt-View Dante Maple-ET

3215092255 99%RHA-I
Born 5/14/20 8/20 PTA +2906GTPI
+1979M +.10% +106F +.01% +64P
+783NM\$ +4.6PL -2.0DPR 2.87SCS
+1.37T +.77UDC +.57FLC
+243FE -1.0FI 2.4%SCE +794CM\$
A2/A2

#1 GTPI & #2 NM\$ Dante daughter

***Proven sire stack!**

Brandt-View Farms

2044 Horseshoe Pike

Annaville, PA 17003

717-821-1238

Mr Mccut Dante 1407-ET

72128196 8/20 PTA +2764GTPI
+2393M -.04% +80F +.00% +75P
+638NM\$ +3.4PL -2.1DPR 3.03SCS
+1.53T +.62UDC +.13FLC 97%R
McCutchen X VG-87 GMD Robust

BGP Frazzled Mia-ET

3144505868 8/20 PTA +2784GTPI
+1095M +83F +42P +678NM\$ +5.7PL
+1.12T +1.05UDC +.82FLC
2-06 178 15627 4.5 706 3.1 486 RIP
Sire: Melarry Josuper Frazzled-ET

2nd Dam:

Ber-Sher Yoder Mia Maloy-ET
VG-85 VE+++

2-08 343 33165 4.3 1429 3.2 1077

3-08 326 35792 4.0 1445 3.1 1111

-Just fresh w/ 3rd calf

3rd Dam:

Ber-Sher Jacey 8255-ET
VG-85 VVG+V

1-11 322 30550 2.9 893 3.1 956

2-11 297 29060 3.1 902 3.3 962

3-10 311 30130 3.3 1001 3.2 953

4th Dam:

S-S-I McC Mali 8255-ET
VG-85 VVP+V DOM

4-06 305 28280 4.5 1271 3.4 969

Lifetime 103310 4.5 4735 3.3 3456

5th Dam:

Hurtgenlea Ramos Merci-ET
VG-88, VG-MS DOM

3-08 365 33980 4.6 1565 3.7 1266

6th Dam:

Hurtgenlea O Meara-ET
GP-84 GMD-DOM

2-02 365 30190 4.5 1349 3.5 1068

7th Dam:

Hurtgenlea Dante Marissa-ET
EX-93,2E GMD

5-04 365 37810 3.9 1492 3.4 1279

8th Dam:

Hurtgenlea Mandel Mara
EX-90 GMD-DOM

4-09 365 40660 3.0 1238 2.9 1164

9th Dam: JDF-WI Very Mary
EX-91,4E GMD-DOM

7-04 365 32280 3.5 1124 2.8 889



Jenniton Hotjob Gabriele-ET
(She sells as Lot 22)

LOT 22 #996

Jenniton Hotjob Gabriele-ET

3210107980 99%RHA-I

Born 10/19/19 8/20 PTA +2891GTPI

+1757M +.06% +84F +.06% +71P

+723NM\$ +3.9PL -1.9DPR 2.89SCS

+1.50T +1.24UDC +1.60FLC

+227FE -1.2FI 1.8%SCE +756CM\$

#2 NM\$ Hotjob daughter

***Outcross pedigree!**

***Ready to IVF immediately**

Jenniton Registered Holsteins LLC

3861 Thompson Rd

Barneveld, WI 53507

608-574-7072

Peak AltaHotjob-ET

3142181520 8/20 PTA +2823GTPI

+1189M +.07% +65F +.05% +52P

+599NM\$ +3.5PL -1.2DPR 2.83SCS

+2.28T +2.41UDC +1.55FLC 79%R

Hotline X VG-87 DOM Josuper

Jenniton Mayflower Mitzi-ET

3137915522 8/20 PTA +2699GTPI

+1800M +66F +63P +568NM\$ +3.0PL

+1.03T +.51UDC +1.17FLC

-Died

Sire: S-S-I Snowman Mayflower-ET

2nd Dam:

Jenniton Leaf Brandy-ET

VG-88 VEEVE DOM

2-04 365 27500 4.4 1200 3.6 1001

3-07 326 31000 4.2 1306 3.4 1068

3rd Dam:

Jenniton D-Tello Becky-ET

VG-85 VVF+V

5-03 365 28170 4.7 1315 3.5 999

Lifetime 105720 4.6 4835 3.5 3710

4th Dam:

Jenniton M-O-M Savana-ET

EX-90 EEEVE DOM

6-07 344 32510 4.1 1348 3.3 1085

Lifetime 117280 4.4 5150 3.6 4171

5th Dam: Jenniton Bolton Rowena

EX-90 EEGVE DOM

5-01 365 31770 4.0 1276 3.3 1057

Lifetime 125040 4.1 5187 3.4 4219

6th Dam: Jenniton Boss Iron Rosine

EX-90 EEGVE DOM

3-03 365 30200 3.8 1140 3.1 926

7th Dam: Jenniton Rudolf Rosalind-ET

EX-90,2E EEVVE

6-00 365 32260 3.8 1232 3.3 1063

Lifetime 220490 3.7 8188 3.2 7048

8th Dam: Jenniton Mark Reva-ET

VG-88 EVE+V GMD

4-10 365 34310 3.8 1295 2.9 1007

Lifetime 197870 3.7 7361 3.0 6004

9th Dam: Jenniton-R Chairman Marcia

EX-90,2E VEEVE DOM

6-10 365 27200 3.8 1024 3.1 852

Lifetime 141130 3.9 5489 3.2 4522

10th Dam: Kaderly Elevation Amanda

EX-90,2E VEEV GMD-DOM

5-09 365 29320 3.7 1073 3.2 926

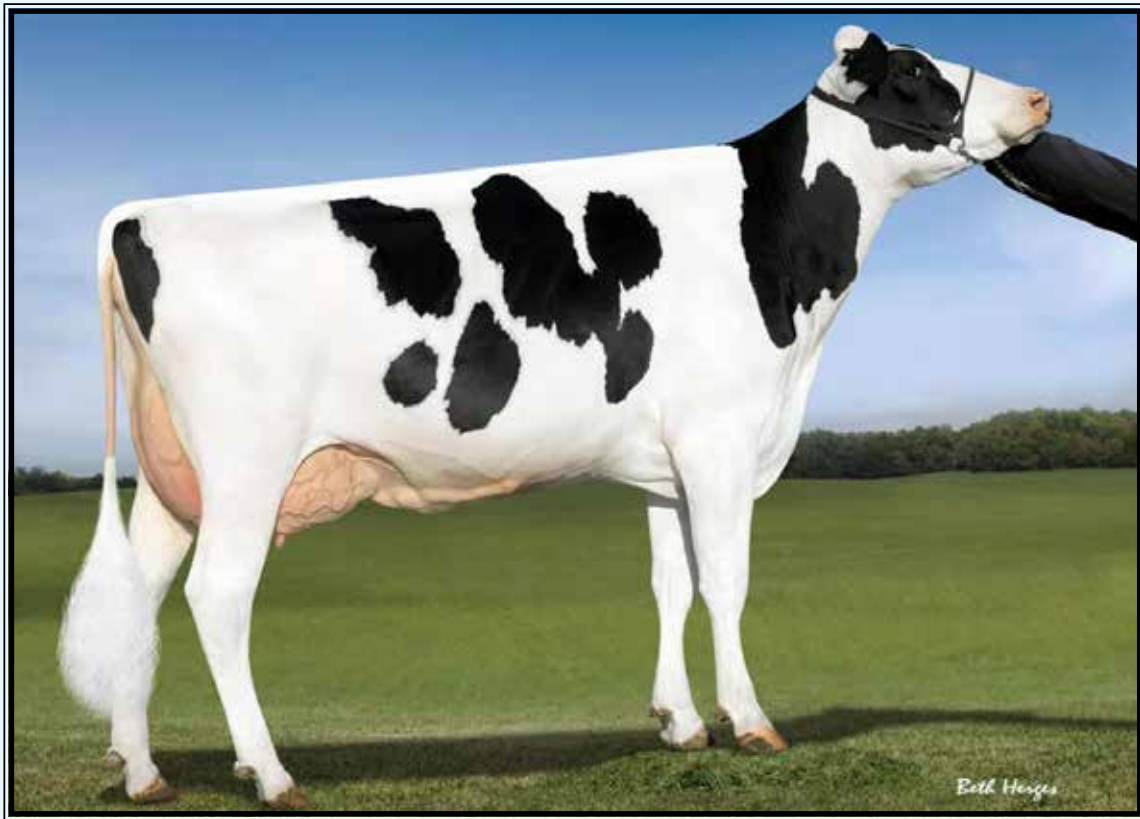
Lifetime 147870 3.9 5787 3.2 3110

11th Dam: Kaderly Leo Amanda Martha

EX-90,3E VEEVE GMD-DOM

6-04 365 31410 4.1 1288

Lifetime 202320 4.1 8244



OCD Supersire 9882-ET VG-86 VV++V DOM

2-01 365 31870 4.1 1310 3.4 1083

(3rd Dam of Lots 3, 14, 23 & 24 and 4th Dam of Lot 8)

LOT 23

Pine-Tree 414 Lariat 8747-ET

3208359825 99%RHA-I
Born 6/25/20 8/20 PTA +2903GTPI
+2069M +.01% +82F +.00% +65P
+738NM\$ +5.9PL -.4DPR 2.72SCS
+1.28T +.91UDC +.63FLC
+189FE +.3FI 2.8%SCE +749CM\$
+3534GLPI
A2/A2 AB

*Confirmed HCD negative

Pine-Tree Dairy

8586 Benner Rd
Marshallville, OH 44645
330-466-8916

Ri-Val-Re Lariat-ET

3138102666 8/20 PTA +2936GTPI
+1901M +.10% +104F +.01% +63P
+784NM\$ +4.3PL -1.4DPR 2.91SCS
+1.57T +1.44UDC +.87FLC 79%R
Helix X GP-82 DOM Rubicon

Pine-Tree 7033 Frazz 414-ET

2-01 GP-83 +F+VV 31494835
8/20 PTA +2811GTPI +1534M +67F
+54P +672NM\$ +6.7PL +.7DPR
2.63SCS +.76T +.70UDC -.04FLC
1-10 114 8609 3.6 310 2.9250 RIP
Sire: Melarry Josuper Frazzled-ET

2nd Dam:

Pine-Tree 9882 Prof 7033-ET
VG-87 VVE+V
1-11 341 30630 3.8 1157 3.6 1105
3-00 365 36190 4.6 1671 3.7 1325

3rd Dam: (Pictured above)

OCD Supersire 9882-ET
VG-86 VV++V DOM
2-01 365 31870 4.1 1310 3.4 1083

*Multiple active AI sons

*Sold for \$270,000 in World Classic 2016

4th Dam: OCD Robust Shimmer-ET

EX-90 EEVVE DOM
2-03 365 34350 3.5 1200 3.2 1086

5th Dam: Ammon-Peachey Shana-ET

VG-87-CAN as 2yr-old DOM
2-02 365 34191 4.8 1653 3.4 1164

FULL sister: Ammon-Peachey Shauna EX-92
-dam of Supersire, Headliner, etc.

6th Dam: Pine-Tree Martha Sheen-ET

VG-86 VV+VV DOM
1-11 365 31210 4.2 1305 3.1 968

7th Dam: Pine-Tree Missy Martha-ET

VG-86 VVV+V DOM
2-02 365 34730 3.6 1266 3.1 1070

8th Dam: Wesswood-HC Rudy Missy-ET

EX-92.3E EEEEE GMD-DOM
4-11 365 40880 4.1 1665 3.4 1385
Lifetime 119610 4.1 4885 3.4 4031

*Global Cow of the Year 2014

9th Dam: Wesswood Elton Mimi

EX-90 EEEEE GMD-DOM
3-05 365 35380 3.3 1160 3.0 1054

10th Dam: Wesswood Mandingo Ivy

VG-87 VEEVV
6-05 365 36330 3.6 1305 2.8 1018
Lifetime 144060 3.4 4933 2.9 4139

11th Dam: Wesswood Astro Matt Ester

VG-87 VEVV GMD-DOM
6-08 365 31860 3.5 1125 2.9 921
Lifetime 140110 3.6 5029 3.0 4158

12th Dam: Wesswood Bell Claudette

VG-87 GMD-DOM
Lifetime 280980 3.6 9997 2.9 8092



Pine-Tree 7019 Achi 7793-ET VG-85 +UU+U
(Dam of Lot 24)

LOT 24

Pine-Tree 7793 Dnte 8674-ET

3210258104 99%RHA-NA
Born 3/17/20 8/20 PTA +2888GTPI
+1694M +.02% +72F +.03% +61P
+707NM\$ +5.6PL -.5DPR 2.74SCS
+2.13T +1.54UDC +.53FLC
+173FE -.2FI 2.0%SCE +729CM\$
A2/A2 AB

**Proven sire stack*

Pine-Tree Dairy

8586 Benner Rd
Marshallville, OH 44645
330-466-8916

Mr Mccut Dante 1407-ET

72128196 8/20 PTA +2764GTPI
+2393M -.04% +80F +.00% +75P
+638NM\$ +3.4PL -2.1DPR 3.03SCS
+1.53T +.62UDC +.13FLC 97%R
McCutchen X VG-87 GMD Robust

Pine-Tree 7019 Achi 7793-ET

2-06 VG-85 +VV+V 3145982739
8/20 PTA +2868GTPI +675M +84F
+42P +733NM\$ +5.7PL +.5DPR
+1.38T +1.22UDC +.94FLC
2-01 92 6950 5.3 367 3.6 249 RIP
Sire: ABS Achiever-ET
(Pictured above)

2nd Dam: (Pictured above)
Pine-Tree 9882 Prof 7019-ET
VG-86 VVG+V
2-04 365 39160 4.1 1601 3.5 1386
-Fresh again 5/17/20 w/ 126 lbs last test
***Dam of AI sires Pursuit & Acura**

3rd Dam: (Pictured w/ Lot 23)
OCD Supersire 9882-ET
VG-86 VV+V DOM
2-01 365 31870 4.1 1310 3.4 1083
***Multiple active AI sons**
***Sold for \$270,000 in World Classic 2016**

4th Dam: OCD Robust Shimmer-ET
EX-90 EEVVE DOM
2-03 365 34350 3.5 1200 3.2 1086

5th Dam: Ammon-Peachey Shana-ET
VG-87-CAN as 2yr-old DOM
2-02 365 34191 4.8 1653 3.4 1164
FULL sister: Ammon-Peachey Shauna EX-92
-dam of Supersire, Headliner, etc.

6th Dam: Pine-Tree Martha Sheen-ET
VG-86 VV+V DOM
1-11 365 31210 4.2 1305 3.1 968

7th Dam: Pine-Tree Missy Martha-ET
VG-86 VVV+V DOM
2-02 365 34730 3.6 1266 3.1 1070

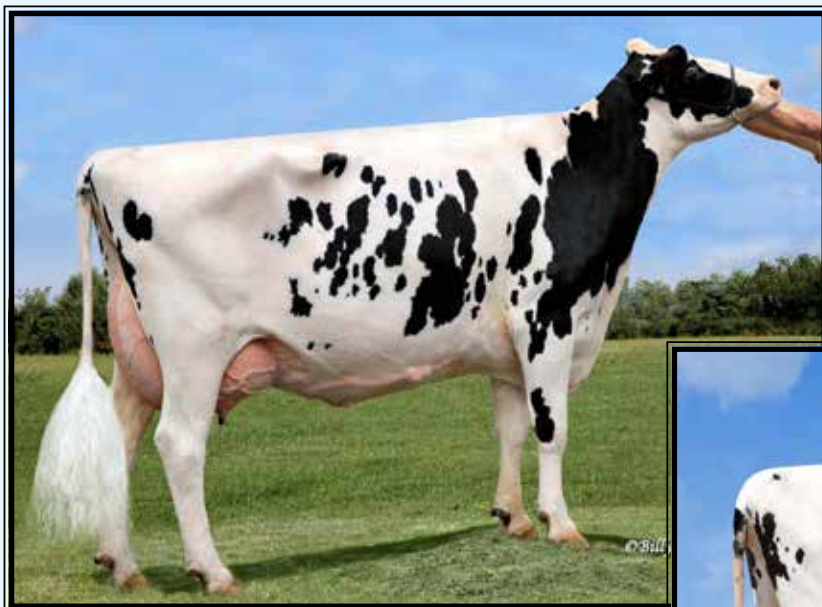
8th Dam: Wesswood-HC Rudy Missy-ET
EX-92,3E EEEEE GMD-DOM
4-11 365 40880 4.1 1665 3.4 1385
Lifetime 119610 4.1 4885 3.4 4031
***Global Cow of the Year 2014**

9th Dam: Wesswood Elton Mimi
EX-90 EEEEE GMD-DOM
3-05 365 35380 3.3 1160 3.0 1054

10th Dam: Wesswood Mandingo Ivy
VG-87 VEEVV
6-05 365 36330 3.6 1305 2.8 1018
Lifetime 144060 3.4 4933 2.9 4139

11th Dam: Wesswood Astro Matt Ester
VG-87 VEVV GMD-DOM
Lifetime 140110 3.6 5029 3.0 4158

12th Dam: Wesswood Bell Claudette
VG-87 GMD-DOM
Lifetime 280980 3.6 9997 2.9 8092



Kevrel Shottle May-ET
EX-94,3E EEEEE DOM

7-03 365 38410 4.1 1581 3.4 1288
(5th Dam of Lot 25)



Leaderwin Miles Many-ET
VG-85 UU+U+

2-03 365 31280 4.2 1319 3.6 1121
(3rd Dam of Lot 25)

LOT 25

Ri-Val-Re Lariat 4094-ET

3208409068 99%RHA-I
Born 9/12/19 8/20 PTA +2885GTPI
+1405M +.15% +98F +.01% +47P
+779NM\$ +5.5PL -.4DPR 2.82SCS
+.75T +1.10UDC +.73FLC
+205FE +.5FI 2.4%SCE +791CM\$
*Confirmed HCD negative

Donor Dam:

-averages 19 oocytes per session

*Very early Lariat

Tim & Tammy Van Haitsma

4480 18th Street
Dorr, MI 49323
616-795-2256

Ri-Val-Re Lariat-ET

3138102666 8/20 PTA +2936GTPI
+1901M +.10% +104F +.01% +63P
+784NM\$ +4.3PL -1.4DPR 2.91SCS
+1.57T +1.44UDC +.87FLC 79%R
Helix X GP-82 DOM Rubicon

Ri-Val-Re Frazzled 2628-ET

3145286893 8/20 PTA +2683GTPI
+1550M +73F +42P +635NM\$ +5.5PL
+.40T +.91UDC +.04FLC
Sire: Melarry Josuper Frazzled-ET

2nd Dam:

Peak Many Dmrs 1503-ET GP-80

3rd Dam: (Pictured above)

Leaderwin Miles Many-ET
VG-85 VV+V+
2-03 365 31280 4.2 1319 3.6 1121

4th Dam:

Leaderwin Iota Monday-ET
EX-90 EEEVE DOM
2-05 365 27150 4.4 1206 3.6 987

5th Dam:

Kevrel Shottle May-ET
EX-94,3E EEEEE DOM
5-02 365 34400 4.1 1423 3.2 1117
7-03 365 38410 4.1 1581 3.4 1288
Lifetime 139940 4.2 5935 3.6 5018

6th Dam:

Brandt-View BW Marsh Mia-ET
EX-90 VEEVE DOM
4-10 365 30090 4.9 1475 3.4 1025
Lifetime 159770 4.5 7209 3.5 5516

***Maternal sister:**

Brandt-View Manfred Miss-ET VG-88
***Nom. Global Cow of the Year 2008**

7th Dam:

Da-Net Patron Pansy-ET
VG-87,92-MS GMD-DOM
2-00 365 35110 4.3 1505 3.1 1097

8th Dam:

Da-Net Angie Leadman
EX-90,EX-MS GMD-DOM
6-05 365 46150 3.5 1599 3.0 1388
8-08 365 45300 4.2 1900 3.0 1362
Lifetime 284316 3.9 11136 3.3 9758

9th Dam:

Da-Net Bambi Steady
VG-87 +V+EE GMD-DOM
3-10 365 30489 4.4 1333 3.0 910
Lifetime 127602 4.3 5491 3.1 3895

LOT 26 (Group Lot of 16 head)

NOTE: Buyer must select 15 head

Twinridge Genetics
305 S County Line Rd
Jerome, ID 83338
Ashley 815-370-8713

~Primary Traits ~

ID	MM	DD	YY	REGNUM	ANIMALNAME	SIRENAME	DAMREGNAME	NM\$	CM\$	GTP1	MILK	%F	FAT	%P	PRO	CFP	PL	SCS	DPR	PTAT	FLC	UDC
44626	2	25	2020	003151565030	AARDEMA MAESTRO	PROGENESIS MAESTRO	AARDEMA TOPNOTCH 31854-ET	722	760	2845	1023	0.14	81	0.08	54	135	5.0	2.98	-0.2	1.04	0.76	1.82
44525	12	1	2019	003151564929	AARDEMA PURSUIT	PINE-TREE-I PURSUIT	AARDEMA WILD SPICE-ET	723	747	2837	1052	0.04	53	0.04	45	98	7.9	2.89	1.4	0.89	0.91	1.74
44604	1	30	2020	003151565008	AARDEMA H44604	S-S-I DELROY BIGGELO-ET	AARDEMA JUICY 31896-ET	726	751	2835	1664	0.10	95	0.04	65	160	3.7	2.96	-2.0	1.15	0.08	1.32
44636	3	26	2020	003151565040	AARDEMA EINSTEIN	SILVERRIDGE VEINSTEIN	AARDEMA ACHIEVER 31713-ET	735	754	2831	1265	0.13	87	0.03	47	134	6.2	2.81	-0.1	0.76	0.25	1.26
44641	3	29	2020	003151565045	AARDEMA EINSTEIN	SILVERRIDGE VEINSTEIN	AARDEMA JUICY 31896-ET	719	737	2822	1737	0.09	92	0.02	61	153	4.7	2.89	-1.5	1.08	0.18	1.15
44632	3	20	2020	003151565036	AARDEMA ACURA	PINE-TREE ACURA-ET	AARDEMA TOPNOTCH 31854-ET	708	725	2821	1360	0.04	64	0.02	49	113	6.5	2.82	1.8	0.78	0.26	1.00
44656	4	17	2020	003151565060	AARDEMA EINSTEIN	SILVERRIDGE VEINSTEIN	AARDEMA JUICY 31896-ET	713	741	2820	1357	0.11	83	0.05	56	139	5.2	2.84	-0.8	1.02	0.37	1.62
44646	4	3	2020	003151565050	AARDEMA H44646	SILVERRIDGE VEINSTEIN	AARDEMA DELTA 45795	710	742	2816	1059	0.14	81	0.05	48	129	5.9	2.75	-0.3	0.96	0.34	1.13
44584	1	15	2020	003151564988	AARDEMA ACURA	PINE-TREE ACURA-ET	AARDEMA TOPNOTCH 31854-ET	741	763	2815	1107	0.11	76	0.03	44	120	6.6	2.76	0.8	0.48	0.55	1.10
88710	1	9	2020	003212940493	AARDEMA H88710	TTM ACHIEVER BOUNTY-ET	AARDEMA MEDLEY 31770-ET	747	771	2807	944	0.16	83	0.04	40	123	5.7	2.79	1.2	0.13	0.52	0.80
44617	2	12	2020	003151565021	AARDEMA JULIET-ET	SILVERRIDGE VEINSTEIN	AARDEMA JUICY 31896-ET	749	771	2806	1279	0.15	93	0.03	49	142	5.7	2.82	-0.6	0.69	0.05	1.12
44580	1	11	2020	003151564984	AARDEMA ACURA	PINE-TREE ACURA-ET	AARDEMA TOPNOTCH 31854-ET	714	735	2781	1375	0.02	60	0.04	53	113	6.9	2.91	1.1	0.46	0.49	1.07
44616	2	10	2020	003151565020	AARDEMA ACURA	PINE-TREE ACURA-ET	AARDEMA DELTA 41268	708	728	2774	1355	0.05	68	0.03	51	119	6.1	2.85	1.3	0.35	0.09	0.58
44577	1	9	2020	003151564981	AARDEMA ACURA	PINE-TREE ACURA-ET	AARDEMA TOPNOTCH 31854-ET	706	731	2773	911	0.15	79	0.05	43	122	5.2	3.05	1.2	0.46	0.85	0.96
44613	2	6	2020	003151565017	AARDEMA H44613	MELARRY RESOLVE TRY ME-ET	AARDEMA DELTA 40645	717	738	2750	995	0.13	76	0.03	41	117	6.7	2.86	1.0	0.20	-0.09	0.64
88370	12	27	2019	003212940153	AARDEMA BOUNTY	TTM ACHIEVER BOUNTY-ET	AARDEMA ACHIEVER 31716-ET	731	757	2740	910	0.20	92	0.05	42	134	4.9	2.90	-1.6	0.20	0.88	0.52
Averages								723	747	2805	1212	0.11	79	0.04	49	128	5.8	2.87	0.2	0.67	0.41	1.11

~Secondary Traits ~

ID	SE	FEED	LIV	HCR	CCR	FI	HAPS	ST	SR	BD	DF	RA	TW	LSV	LRV	FA	FLS	FU	RUH	RUW	UC	UD	FTP	RTP	TL	MF	DA	DET	MAS	MET	RP
44626	2.3	208	1.4	-0.6	0.7	0.0	H5	-0.24	-0.48	-0.40	0.69	-0.13	-0.17	-0.79	0.50	0.53	0.73	1.69	2.13	1.96	1.06	1.25	1.53	1.64	-0.97	0.1	0.6	1.6	0.3	1.0	0.1
44525	1.9	143	5.0	1.3	2.6	1.7	H2,H5	0.16	-0.36	-0.60	-0.16	-0.35	-0.35	-0.73	0.91	0.87	0.88	1.90	2.15	1.98	0.17	1.76	0.55	0.19	-0.75	0.1	1.0	2.3	2.9	1.5	-0.1
44604	1.9	237	0.3	0.1	-1.5	-1.3		0.24	-0.09	0.24	1.84	1.09	0.10	0.89	-0.19	-0.04	0.25	1.38	2.27	2.09	-0.05	0.35	0.88	0.38	-1.28	0.1	0.4	1.0	1.1	0.5	-0.3
44636	1.9	191	2.5	-0.3	1.8	0.4	H5	-0.01	-0.09	-0.27	0.36	0.08	0.62	-1.53	0.25	0.26	0.29	1.05	1.35	1.24	1.09	1.09	0.82	1.48	0.15	0.0	0.3	1.8	2.8	0.9	0.2
44641	2.4	218	0.9	-1.4	-0.2	-1.1		0.41	0.15	0.32	1.42	1.52	0.71	-0.83	0.16	0.32	0.30	0.91	1.94	1.78	0.76	0.07	1.34	1.33	-0.51	0.1	0.5	1.3	0.7	0.6	0.3
44632	2.8	165	3.7	2.3	3.9	2.1		0.54	-0.24	-0.13	0.86	1.08	-0.49	-0.78	0.34	0.58	0.37	1.16	1.58	1.45	0.02	0.62	0.68	0.44	-0.61	0.2	0.4	1.8	2.8	1.2	0.1
44656	1.8	205	1.3	-0.5	0.8	-0.6		-0.79	-0.04	-0.16	0.64	0.45	0.20	-1.35	0.11	0.42	0.23	1.22	2.41	2.22	0.40	-0.03	1.05	1.04	-0.78	0.1	0.6	1.1	1.0	0.8	0.2
44646	1.9	192	1.6	0.0	1.5	0.2		-0.05	-0.07	0.10	1.29	0.91	1.06	-0.60	0.15	0.25	0.37	0.71	1.64	1.51	1.03	0.21	0.57	1.02	0.19	0.1	0.7	1.1	2.6	1.2	0.1
44584	2.3	180	3.6	1.5	2.8	1.0		-0.75	-0.48	-0.67	0.11	0.35	-0.59	-0.91	0.61	0.10	0.33	1.05	1.23	1.13	0.07	0.31	0.76	0.80	-0.14	0.1	0.3	1.8	2.6	0.5	-0.2
88710	1.1	189	3.3	2.2	2.4	1.6	H5	-1.21	-0.82	-0.98	-0.16	0.13	-0.69	-1.36	0.70	0.15	0.15	0.54	0.95	0.87	-0.35	-0.06	0.43	0.39	-0.35	0.1	0.6	1.6	1.3	1.4	0.2
44617	2.2	214	2.2	-0.7	1.3	-0.5		-0.49	-0.50	-0.28	1.04	0.84	0.01	-0.76	-0.39	0.07	0.05	0.66	1.82	1.67	0.34	-0.14	0.78	0.63	-0.61	0.0	0.5	1.2	1.3	0.5	0.1
44580	2.5	177	3.5	1.7	2.7	1.1	H5	-0.83	-0.99	-0.81	0.52	0.85	-1.18	-1.15	0.40	-0.03	0.31	0.70	1.55	1.43	-0.07	0.03	0.51	0.31	-0.40	0.1	0.2	2.1	1.7	1.1	-0.1
44616	2.2	178	4.1	1.5	2.8	1.5	H2	-0.22	-0.52	-0.33	0.81	0.09	-0.09	0.08	0.17	-0.33	0.03	0.39	1.15	1.06	-0.14	-0.21	0.73	0.20	-1.04	0.1	0.4	1.4	2.1	0.6	-0.4
44577	1.8	190	3.3	2.1	2.6	1.2		-0.73	-0.79	-0.78	0.27	0.33	-0.86	-1.27	0.68	0.52	0.67	0.69	1.32	1.21	-0.08	0.03	0.51	0.74	-0.44	0.1	0.2	1.6	1.1	0.8	-0.3
44613	1.4	186	3.2	1.7	3.1	1.6		-0.42	-1.08	-0.84	0.74	0.30	-1.20	-1.21	-0.30	-0.09	-0.09	0.79	0.90	0.83	-0.31	0.40	0.31	-0.43	-1.18	0.1	0.5	1.3	0.6	0.4	-0.1
88370	1.7	215	3.7	0.4	-1.1	-1.0	H5	-0.62	-1.24	-0.92	0.94	-0.26	-0.66	-0.63	0.79	-0.13	0.73	0.09	0.68	0.63	0.30	-0.07	0.24	0.48	-0.14	0.1	0.6	1.7	0.7	1.2	0.2
2.0	193	2.7	0.7	1.6	1.6	0.5		-0.31	-0.5	-0.4	0.7	0.5	-0.2	-0.8	0.3	0.2	0.4	0.9	1.6	1.4	0.3	0.4	0.7	0.7	-0.6	0.1	0.5	1.5	1.6	0.9	0.0

LOT 27 (Group Lot of 13 head

NOTE: Buyer must select 10 head

Terra Linda Dairy c/o Mike Santos
4433 Ave. 232
Tulare, CA 93274
559-358-5345

~Primary Traits ~

ID	MM	DD	YY	REGNUM	ANIMALNAME	SIRENAME	DAMREGNAME	NM\$	CM\$	GTPI	MILK	%F	FAT	%P	PRO	CFP	PL	SCS	DPR	PTAT	FLC	UDC
10708	2	17	2020	003215491154	TERRA-LINDA SOLTIN10708-ET	FUSTEAD S-S-I SOLUTION-ET	TERRALINDARF KENNEDY 618-ET	786	802	2878	1460	0.14	97	0.02	51	148	5.5	2.81	0.2	0.83	0.42	0.88
10754	4	27	2020	003215568704	TERRA-LINDA ACURA 10754-ET	PINE-TREE ACURA-ET	MS OCD RESOLVERAE 48238-ET	758	798	2842	939	0.17	84	0.08	51	135	6.5	2.85	0.5	0.26	0.74	0.73
10523	8	17	2019	003204988775	TERRA-LINDA RVETNG 10523-ET	S-S-I BG FRZZLD RIVETING-ET	SANDY-VALLEY ILS09-ET	680	706	2838	936	0.07	56	0.04	41	97	6.1	2.75	1.7	1.24	0.56	2.24
10666	1	7	2020	003204988918	TERRA-LINDA SOLTON 10666	FUSTEAD S-S-I SOLUTION-ET	TERRA-LINDA FIRST 412-ET	739	772	2835	1023	0.16	85	0.06	50	135	5.6	2.94	0.4	0.76	0.55	0.65
10703	2	13	2020	003215491149	TERRA-LINDA ACURA 10703-ET	PINE-TREE ACURA-ET	TERRALINDARF FRAZZLED 468-ET	740	758	2820	1283	0.12	83	0.03	48	131	6.1	2.88	0.2	0.60	0.27	1.04
10746	4	13	2020	003215568696	TERRA-LINDA PURSUIT 1074-ET	PINE-TREE-I PURSUIT	TERRA-LINDA KENNEDY 783-ET	708	732	2819	1416	0.09	80	0.04	57	137	4.6	2.98	0.5	0.82	0.54	1.14
10617	11	23	2019	003204988869	TERRA-CALROY EISAK 10617-ET	SANDY-VALLEY EISAKU-ET	WESTCOAST IMX PROF7013 6009-ET	660	675	2812	1201	0.12	82	0.03	46	128	4.1	3.08	-1.1	1.88	1.53	1.87
10698	2	5	2020	003204988950	TERRA-LINDA ACURA 10698-ET	PINE-TREE ACURA-ET	TERRALINDARF MATTER 4670-ET	751	776	2812	1174	0.17	95	0.04	48	143	5.4	2.82	0.9	0.21	0.18	0.32
10695	2	4	2020	003204988947	TERRA-LINDA ACURA 10695-ET	PINE-TREE ACURA-ET	TERRALINDARF MATTER 4670-ET	736	755	2812	1255	0.13	87	0.02	46	133	5.9	2.75	-0.1	0.53	0.45	0.91
7057	11	18	2019	003211630393	TERRA-LINDA BRASS 7057-ET	BLUMENFELD FRAZZLD BRASS-ET	TERRALINDARF CHARLY 5474-ET	631	645	2809	1407	0.06	72	0.01	47	119	4.6	2.73	-1.5	2.13	0.75	2.19
10733	3	24	2020	003215568683	TERRA-LINDA ROYAL 10733-ET	DENOVO 14652 ROYAL-ET	TERRA-LINDA FRAZZ 5979-ET	714	732	2808	1702	0.1	96	0.03	61	157	3.9	2.96	-1.5	0.67	-0.31	1.06
10757	4	28	2020	003215568707	TERRA-LINDA ACURA 10757-ET	PINE-TREE ACURA-ET	MS OCD RESOLVERAE 48238-ET	682	722	2802	1125	0.08	67	0.08	57	124	5.5	2.89	0.5	0.98	0.25	1.10
10553	9	27	2019	003204988805	TERRA-CALROY EISAK 10553-ET	SANDY-VALLEY EISAKU-ET	MS 9882 FRAZZLED 4310-ET	687	701	2801	1210	0.13	85	0.01	41	126	4.9	2.73	-0.9	1.64	0.78	1.19
Averages								713	736	2822	1241	0.12	82	0.04	50	132	5.3	2.9	0.0	0.97	0.52	1.2

~Secondary Traits ~

ID	SCE	FEED	LIV	HCR	CCR	FI	HAPS	ST	SR	BD	DF	RA	TW	LSV	LRV	FA	FLS	FU	RUH	RUW	UC	UD	FTP	RTP	TL	MF	DA	KET	MAS	MET	RP
10708	2.1	211	2.4	-0.1	0.4	0.2	0.61	-0.16	-0.24	0.71	0.26	0.23	0.22	0.22	0.49	0.28	0.55	0.90	1.06	0.98	0.69	0.87	0.98	1.19	-0.13	0.1	0.7	2.1	1.4	1.0	-0.1
10754	2.4	205	2.8	1.1	2.2	0.9	-0.76	-0.46	-0.76	-0.45	0.40	-0.88	-2.22	0.70	0.73	0.58	0.50	1.04	0.96	0.26	-0.37	0.23	0.78	0.41	0.1	0.5	2.4	2.2	1.0	-0.2	
10523	2.1	139	3.6	2.8	2.1	2.1	0.29	-0.12	-0.57	-0.12	1.35	0.17	-0.89	0.63	0.67	0.58	2.26	2.69	2.47	0.65	2.20	1.42	1.31	-0.99	0.1	0.8	1.4	1.9	0.8	-0.2	
10666	2.1	206	1.6	3.0	1.0	1.1	-0.40	-0.22	-0.10	1.01	0.56	-0.18	0.12	0.48	0.18	0.43	0.51	1.06	0.98	0.44	-0.53	1.77	1.72	-1.22	0.1	1.0	1.8	0.6	0.8	0.0	
10703	2.3	199	2.0	1.9	1.7	0.9	H5	-0.81	-0.70	-0.78	0.43	-0.92	-1.12	-0.53	0.20	0.13	0.06	1.05	1.54	1.42	-0.58	0.17	-0.20	-0.09	0.59	0.1	0.7	1.9	1.0	0.8	0.1
10746	1.9	208	0.6	1.0	1.1	0.7	-0.30	-0.53	-0.30	1.30	0.54	-0.09	0.91	0.58	-0.37	0.48	0.67	2.00	1.84	0.12	-0.14	0.67	0.58	-0.52	0.0	0.6	1.9	0.4	0.8	-0.3	
10617	2.3	172	2.3	1.5	0.5	-0.5	0.91	0.76	0.54	0.68	-0.47	1.51	0.26	2.14	1.00	1.50	2.26	2.38	2.19	0.65	1.99	0.82	0.76	-0.96	0.1	0.7	1.6	0.2	0.6	-0.1	
10698	2.0	209	2.5	-0.7	1.9	0.8	-0.40	-0.27	-0.50	0.14	0.93	-0.07	-0.93	0.56	0.09	-0.02	0.14	0.84	0.77	-0.63	-0.30	-0.34	-0.46	0.30	0.0	0.5	1.7	1.7	1.0	0.1	
10695	2.3	195	2.3	-0.7	0.6	0.1	-0.20	-0.32	-0.28	0.58	1.62	-0.16	-0.52	0.70	-0.16	0.33	0.82	1.28	1.18	0.08	0.31	0.48	0.30	-0.09	0.0	0.4	1.0	2.9	0.8	-0.2	
7057	2.5	157	0.1	1.0	-1.1	-0.7	1.26	0.96	1.08	1.43	0.19	1.43	0.20	0.66	0.88	1.05	2.56	3.09	2.84	1.09	1.85	1.32	1.21	-1.32	0.1	0.4	1.6	1.8	0.7	-0.2	
10733	1.8	225	0.0	2.3	-0.1	-0.2	0.03	0.07	0.00	0.98	1.04	0.04	-1.33	-0.10	-0.34	-0.27	0.68	1.95	1.79	0.33	-0.15	0.63	0.92	-0.84	0.0	0.6	2.0	-0.7	0.8	0.0	
10757	2.4	184	1.9	1.6	2.0	0.9	0.35	-0.04	-0.15	0.66	0.88	0.24	-0.95	0.39	0.50	0.30	1.18	1.61	1.48	0.41	0.60	0.41	0.30	-0.06	0.2	0.5	2.1	1.1	0.9	0.0	
10553	2.3	173	1.6	1.8	0.9	-0.4	1.03	0.53	0.58	1.41	-0.49	1.46	1.34	1.04	1.11	1.02	1.38	1.79	1.65	0.59	0.97	0.66	0.78	-0.38	0.0	0.6	1.3	1.6	0.4	0.0	
2.2	191	2	1.3	1.0	0.5	0.12	-0.04	-0.11	0.67	0.45	0.20	-0.33	0.65	0.28	0.51	1.15	1.72	1.58	0.32	0.57	0.68	0.72	-0.40	0.1	0.6	1.8	1.2	0.8	0.8	-0.1	

~Fun in the Sun-Delhi Edition~

LOT 28 Jersey

JX Twinridge Grace (4)

3218947458 BBR 100 JH1F

Born 6/14/20 ID Eartag 94348

8/20 PTA +144GJPI +574CM\$

+545M +.16% +62F +.07% +36P

+98CFP +5.3PL +.5DPR +3.9GJUI

+.6T +.2LIV 2.75SCS

Twin-Ridge Genetics

305 S County Line Rd

Jerome, ID 83338

Ashley 815-370-8713

JX Kash-In Got Jiggy (6)-ET

3138463636 8/20 PTA +132GJPI +.5T

+949M +55F +41P +4.9PL -.5DPR

Got Maid X EX-93% Dazzler

JX Aardema 64070 (3)

3141681993

4/20 PTA +140JPI +1148M +72F

+46P +3.4PL -1.1DPR 2.81SCS +1.5T

1-05 356 24370 5.0 1211 3.6 886

2-07 85 6540 4.4 237 3.6 235 RIP

Sire: JX Aardema Deluca (3)

Full sister:

Twinridge Carrillo- works well in IVF

-3 sons that went to stud!

2nd Dam:

JX Twin Ridge 54654 (2)

2-05 VG-81%

1-11 328 20420 5.5 1130 3.6 739

3-10 319 23150 5.0 1146 3.9897

***6 sons that went to stud along with
several daughters that ranked well!**

LOT 29 Jersey

DG Bar Rowan Gilla-ET

3213417507 BBR 100 JH1F

Born 7/18/20 ID Eartag 27142

8/20 PTA +128GJPI +493CM\$

+323M +.14% +45F +.10% +33P

+78CFP +4.5PL +.9DPR +3.6GJUI

+.4T +1.1LIV 2.72SCS

De Groot Dairy Farms

3012 Grangeville Blvd

Hanford, CA 93230

Brian Waymire 559-334-5399

Yosemite Jls Kwynn Rowan-ET

3131274492 8/20 PTA +117GJPI +1.0T

+165M +32F +28P +4.9PL +1.2DPR

Kywonn X VG-85% Viceroy

JX Dg Bar Got Maid 21754 (6)-ETS

3201530553

4/20 PTA +119JPI +956M +60F

+44P +3.6PL -1.8DPR 2.72SCS +.3T

-Bred heifer due mid-October

Sire: JX Sunset Canyon Got Maid (5)-ET

2nd Dam:

Cal-Art Divine Gaila 6133

VG-84%

1-07 305 19900 5.5 1103 4.0 792

3rd Dam:

Cal-Mart Allstar Gilda 9694

VG-83%

4-00 305 18600 6.0 1120 4.2 772

5-03 303 18060 5.6 1020 4.1 740

4th Dam:

Cal-Mart Bill Gavriela 7465

VG-87%

2-10 292 21680 4.9 1056 3.6 791

3-09 282 21680 4.4 964 3.8 824

*Note- Two generations of extremely low SCS!

LOT 30 (Group Lot of 82 head of Jerseys (sortable excel file upon request))

Trans Ova Genetics
7445 Sharpsburg Pike #2433
Boonsboro, MD 21713
240-329-0159

NOTE: Buyer must select minimum of 50 head. Selection within 2 weeks of the sale.

- ALL A2A2 and BVD negative
- 30 heifers are in top 1% of the breed for NM\$ (\$335)
- 17 heifers are in the top 1000 JPI females
- 14 heifers are in the top 1000 CM\$ females
- 9 heifers are clones

• Heifers located in Maryland. Free trucking to Sioux Center, IA

ID	REG	PEN	BDATE	Age (mo)	CM\$	NM\$	DWPS	WT\$	CW\$	JPI	JUI	Milk	%Fat	Fat	%Prot	Prot	PL	SCS	DPR	STAT	UDP	BetaC	KappaC	Horned
38622	840003209969564	401	02/24/20	7	\$461	\$432	\$685	\$76	\$66	109	0.0	694	0.09	54	0.05	36	3.1	2.79	-0.9	0.4	-0.8	A2/A2	BB	TP
8824	840003206094303	201	02/19/20	7	\$452	\$433	\$274	-\$272	\$71	115	8.0	409	0.09	39	0.03	22	5.1	2.87	1.0	0.2	0.1	A2/A2	BB	TP
8829	840003206094316	201	02/19/20	7	\$452	\$433	\$274	-\$272	\$71	115	8.0	409	0.09	39	0.03	22	5.1	2.87	1.0	0.2	0.1	A2/A2	BB	TP
8832	840003206094317	201	02/19/20	7	\$452	\$433	\$274	-\$272	\$71	115	8.0	409	0.09	39	0.03	22	5.1	2.87	1.0	0.2	0.1	A2/A2	BB	TP
8830	840003206094318	201	02/19/20	7	\$452	\$433	\$274	-\$272	\$71	115	8.0	409	0.09	39	0.03	22	5.1	2.87	1.0	0.2	0.1	A2/A2	BB	TP
8831	840003206094319	201	02/19/20	7	\$452	\$433	\$274	-\$272	\$71	115	8.0	409	0.09	39	0.03	22	5.1	2.87	1.0	0.2	0.1	A2/A2	BB	TP
8826	840003206094299	201	02/18/20	7	\$452	\$433	\$274	-\$272	\$71	115	8.0	409	0.09	39	0.03	22	5.1	2.87	1.0	0.2	0.1	A2/A2	BB	TP
8828	840003206094301	201	02/18/20	7	\$452	\$433	\$274	-\$272	\$71	115	8.0	409	0.09	39	0.03	22	5.1	2.87	1.0	0.2	0.1	A2/A2	BB	TP
8827	840003206094296	201	02/17/20	7	\$452	\$433	\$274	-\$272	\$71	115	8.0	409	0.09	39	0.03	22	5.1	2.87	1.0	0.2	0.1	A2/A2	BB	TP
8825	840003206094297	201	02/17/20	7	\$452	\$433	\$274	-\$272	\$71	115	8.0	409	0.09	39	0.03	22	5.1	2.87	1.0	0.2	0.1	A2/A2	BB	TP
38465	840003209969407	401	01/01/20	8	\$442	\$410	\$333	-\$123	-\$28	114	12.0	4	0.18	39	0.08	18	4.3	2.83	1.1	-0.6	1.7	A2/A2	BB	TP
38455	840003209969397	401	12/28/19	9	\$441	\$431	\$558	-\$25	\$45	103	8.0	894	0.06	57	0.01	34	2.2	3.09	-0.7	1.4	1.1	A2/A2	AB	TP
38510	840003209969452	401	01/16/20	8	\$440	\$412	\$514	-\$17	\$55	119	0.0	437	0.15	53	0.06	29	3.0	2.87	-0.4	-0.7	-0.5	A2/A2	AB	TP
38575	840003209969517	201	02/11/20	7	\$434	\$422	\$469	-\$85	\$53	116	9.0	838	-0.07	26	0.01	32	5.5	2.99	2.5	1.0	1.4	A2/A2	AB	TP
38342	840003209969284	401	11/24/19	10	\$410	\$374	\$662	\$139	\$61	97	8.0	101	0.19	45	0.09	23	3.4	2.82	-0.3	0.6	1.6	A2/A2	BB	TP
38547	840003209969489	401	01/30/20	7	\$404	\$372	\$533	\$60	\$32	106	3.0	32	0.21	47	0.08	18	3.6	2.82	0.5	-0.9	0.5	A2/A2	BB	TP
38361	840003209969303	501	11/27/19	10	\$402	\$360	\$441	\$51	-\$28	103	6.0	-612	0.35	42	0.14	6	3.4	2.85	1.8	-1.2	1.9	A2/A2	AB	TP
38358	840003209969300	601	11/26/19	10	\$387	\$347	\$506	\$93	-\$4	108	1.0	-131	0.23	43	0.11	18	3.0	2.77	2.3	0.2	0.8	A2/A2	BB	TP
38413	840003209969355	401	12/13/19	9	\$385	\$348	\$473	\$67	-\$1	88	10.0	-577	0.32	39	0.13	5	3.5	2.92	1.8	0.5	2.9	A2/A2	BB	TP
8817	840003206094332	201	02/22/20	7	\$383	\$350	\$557	\$173	-\$40	104	-3.0	90	0.20	48	0.08	20	2.9	2.75	-0.7	-2.0	-0.9	A2/A2	AB	TP
38363	840003209969305	401	11/28/19	10	\$383	\$338	\$465	\$81	-\$18	98	4.0	-851	0.41	42	0.16	1	3.3	2.86	2.7	-1.0	1.4	A2/A2	AB	TP
38602	840003209969544	401	02/21/20	7	\$381	\$376	\$479	\$23	\$30	111	-3.0	1,204	-0.12	31	-0.04	36	4.8	2.74	-0.7	-1.1	-1.9	A2/A2	BB	TP
8796	840003131224920	501	11/19/19	10	\$377	\$332	\$444	\$117	-\$61	115	2.0	-619	0.33	39	0.14	6	4.1	2.70	2.7	-2.4	1.4	A2/A2	BB	TP
38485	840003209969427	401	01/05/20	8	\$373	\$342	\$609	\$131	\$54	97	8.0	120	0.08	22	0.07	20	4.7	2.81	0.2	-0.9	1.3	A2/A2	BB	TP
8822	840003206094327	201	02/28/20	6	\$372	\$332	\$445	\$42	\$26	88	9.0	-574	0.30	35	0.13	6	3.5	2.84	1.4	0.9	2.1	A2/A2	BB	TP
38601	840003209969543	401	02/21/20	7	\$371	\$341	\$409	-\$41	\$54	99	-5.0	-66	0.19	37	0.09	17	3.8	3.01	3.1	-0.3	-1.4	A2/A2	BB	TP
38414	840003209969356	501	12/14/19	9	\$369	\$345	\$405	\$23	-\$22	88	1.0	-29	0.20	42	0.07	14	3.5	2.97	1.5	0.7	0.9	A2/A2	BB	TP
38566	840003209969508	401	02/06/20	7	\$368	\$356	\$391	-\$88	\$51	96	5.0	679	0.01	34	0.01	28	3.7	3.05	1.2	0.3	0.4	A2/A2	AA	TP
38508	840003209969450	401	01/13/20	8	\$368	\$323	\$494	\$58	\$32	99	3.0	-403	0.26	35	0.13	13	3.3	2.78	2.4	0.0	1.3	A2/A2	BB	TP
38383	840003209969325	601	12/06/19	9	\$367	\$356	\$326	\$19	-\$57	90	11.0	333	0.07	31	0.02	16	3.7	2.92	0.1	0.3	2.6	A2/A2	BB	TP
38346	840003209969288	601	11/25/19	10	\$367	\$328	\$479	\$41	\$26	98	-1.0	-38	0.20	40	0.11	22	2.9	2.91	1.2	0.1	0.5	A2/A2	AB	TP
38397	840003209969339	401	12/09/19	9	\$362	\$359	\$467	\$53	-\$17	90	4.0	494	0.11	48	-0.01	16	3.1	2.95	0.4	0.9	0.6	A2/A2	AB	TP
38537	840003209969479	401	01/27/20	8	\$361	\$317	\$483	\$67	\$39	104	-1.0	-273	0.27	44	0.12	16	2.4	2.75	0.7	-1.6	-0.4	A2/A2	BB	TP
38442	840003209969384	401	12/23/19	9	\$360	\$338	\$499	\$34	\$63	94	2.0	371	0.09	38	0.05	24	2.7	2.98	0.6	-0.1	0.8	A2/A2	AB	TP

ID	REG	PEN	BDATE	Age (mo)	CM\$	NM\$	DWP\$	WT\$	CW\$	JPI	JUI	Milk	%Fat	Fat	%Prot	Prot	PL	SCS	DPR	STAT	UDP	BetaC	KappaC	Horned
38389	840003209969331	501	12/07/19	9	\$360	\$317	\$384	\$11	-\$16	92	4.0	-532	0.31	38	0.14	10	2.6	2.93	2.3	-0.5	1.4	A2/A2	BB	TP
38341	840003209969283	501	11/23/19	10	\$357	\$305	\$348	\$81	-\$43	80	6.0	-1,060	0.44	38	0.19	-1	3.7	2.84	2.3	1.1	2.4	A2/A2	BB	TP
38632	840003209969574	201	02/27/20	6	\$355	\$347	\$397	-\$93	\$52	89	0.0	840	0.05	52	0.01	32	0.6	3.13	-1.5	0.6	-1.4	A2/A2	BB	TP
38452	840003209969394	401	12/26/19	9	\$352	\$303	\$491	\$3	\$83	80	8.0	-386	0.24	31	0.16	19	2.8	3.01	1.5	0.5	2.4	A2/A2	BB	TP
38463	840003209969405	401	12/30/19	8	\$350	\$320	\$447	\$72	-\$11	93	0.0	-101	0.16	28	0.07	11	4.7	2.67	0.8	-0.7	0.0	A2/A2	BB	TP
38613	840003209969555	201	02/23/20	7	\$345	\$332	\$427	\$14	\$24	107	-3.0	820	-0.06	26	0.00	30	4.2	2.83	1.3	-2.4	-1.6	A2/A2	BB	PC
38387	840003209969329	401	12/07/19	9	\$339	\$299	\$346	\$11	-\$30	71	5.0	-487	0.30	39	0.13	9	2.1	2.90	0.4	0.3	1.6	A2/A2	AB	TP
38440	840003209969382	401	12/22/19	9	\$338	\$306	\$274	-\$21	-\$56	78	0.0	-509	0.29	36	0.11	4	3.7	2.92	1.7	1.0	0.5	A2/A2	BB	TP
38552	840003209969494	401	02/01/20	7	\$335	\$306	\$458	\$84	\$11	84	5.0	63	0.12	28	0.08	19	3.6	2.91	1.6	1.0	0.5	A2/A2	AB	TP
38391	840003209969333	401	12/08/19	9	\$333	\$307	\$416	\$80	\$7	95	3.0	-301	0.20	27	0.08	5	4.1	2.85	1.6	-0.9	1.1	A2/A2	BB	TP
38533	840003209969475	401	01/26/20	8	\$332	\$294	\$338	-\$30	\$25	92	1.0	-241	0.23	37	0.11	15	1.9	2.88	1.9	-0.4	-0.1	A2/A2	BB	TP
38348	840003209969290	401	11/25/19	10	\$331	\$296	\$334	\$44	-\$51	97	-3.0	-527	0.33	42	0.12	5	2.0	2.93	2.2	-2.0	-0.4	A2/A2	AB	TP
38446	840003209969388	401	12/24/19	9	\$325	\$294	\$537	\$102	\$69	82	-1.0	33	0.21	47	0.09	20	1.5	2.97	-0.4	-0.6	-0.3	A2/A2	BB	TP
38436	840003209969378	401	12/19/19	9	\$323	\$315	\$312	-\$106	\$45	74	5.0	505	0.09	45	0.01	21	1.5	3.10	-0.9	1.0	0.7	A2/A2	AB	TP
38459	840003209969401	401	12/29/19	8	\$323	\$309	\$431	\$184	-\$57	91	7.0	7	0.10	21	0.04	8	4.6	2.91	1.6	-1.0	1.6	A2/A2	BB	TP
38548	840003209969490	401	01/31/20	7	\$322	\$297	\$354	-\$29	\$5	81	4.0	36	0.20	45	0.07	16	1.3	2.94	-0.3	-1.3	-0.2	A2/A2	AB	TP
38469	840003209969411	401	12/31/19	8	\$321	\$315	\$380	\$88	-\$41	76	7.0	98	0.14	34	0.01	6	4.1	2.92	0.9	0.9	1.7	A2/A2	AB	TP
38371	840003209969313	401	11/30/19	9	\$313	\$276	\$430	\$63	-\$25	68	3.0	191	0.11	33	0.10	28	1.9	2.96	-0.4	1.3	1.2	A2/A2	BB	TP
38496	840003209969438	401	01/08/20	8	\$313	\$270	\$355	\$83	-\$54	90	0.0	-602	0.30	33	0.13	5	3.3	2.73	2.4	-0.9	0.3	A2/A2	BB	TP
38343	840003209969285	501	11/24/19	10	\$313	\$264	\$242	-\$78	\$7	75	1.0	-839	0.37	35	0.17	5	2.1	2.98	2.3	0.7	1.1	A2/A2	BB	TP
38612	840003209969554	401	02/23/20	7	\$312	\$270	\$379	\$79	\$0	87	-2.0	-280	0.21	31	0.12	14	2.9	2.73	0.5	-0.2	0.6	A2/A2	BB	TP
38304	840003209969246	601	11/08/19	10	\$309	\$256	\$388	\$72	-\$19	69	-2.0	-587	0.31	36	0.17	13	1.8	2.82	0.6	0.1	-0.2	A2/A2	BB	TP
38396	840003209969338	401	12/09/19	9	\$305	\$297	\$382	\$73	-\$33	81	4.0	239	0.04	20	0.02	12	4.3	2.98	2.7	0.8	1.9	A2/A2	AA	TP
38313	840003209969255	501	11/12/19	10	\$302	\$287	\$320	-\$2	-\$17	74	-1.0	-22	0.15	30	0.04	7	3.7	2.88	1.6	0.5	0.3	A2/A2	BB	TP
38626	840003209969568	201	02/26/20	7	\$302	\$264	\$378	\$56	\$8	64	0.0	-338	0.32	51	0.12	12	0.7	2.89	-0.7	0.2	1.0	A2/A2	AB	TP
38393	840003209969335	401	12/08/19	9	\$298	\$295	\$304	\$13	\$9	79	14.0	-40	0.08	14	0.01	0	4.6	2.94	1.7	0.1	3.2	A2/A2	BB	TP
38605	840003209969547	401	02/22/20	7	\$292	\$278	\$447	\$70	\$42	86	-9.0	660	-0.01	29	0.01	26	3.0	2.82	1.3	-0.5	-2.4	A2/A2	BB	PC
38290	840003209969232	501	11/05/19	10	\$285	\$254	\$350	\$84	-\$10	76	-5.0	-365	0.22	29	0.10	8	2.7	2.96	2.1	-0.1	-0.2	A2/A2	BB	TP
38352	840003209969294	601	11/26/19	10	\$284	\$238	\$397	\$102	\$11	62	9.0	-1,006	0.42	36	0.17	-3	2.2	2.89	1.6	0.6	3.3	A2/A2	BB	TP
38303	840003209969245	501	11/08/19	10	\$271	\$246	\$286	\$99	-\$58	66	8.0	-494	0.25	29	0.08	-2	2.8	2.80	0.6	0.5	1.9	A2/A2	BB	TP
38546	840003209969488	401	01/30/20	7	\$271	\$225	\$246	-\$61	\$43	74	-1.0	-720	0.32	31	0.16	6	1.9	2.94	2.5	-0.8	0.2	A2/A2	BB	TP
38582	840003209969524	401	02/16/20	7	\$259	\$222	\$230	-\$73	\$15	59	-2.0	-178	0.22	37	0.12	18	1.9	3.05	0.2	-0.3	0.0	A2/A2	BB	TP
38536	840003209969478	401	01/26/20	8	\$259	\$210	\$277	\$84	-\$43	71	6.0	-1,284	0.36	10	0.19	-10	3.6	2.82	4.0	-0.3	2.0	A2/A2	BB	TP
38458	840003209969400	401	12/29/19	8	\$255	\$259	\$433	\$172	-\$11	78	-2.0	544	-0.06	14	-0.03	13	4.3	2.93	1.9	0.0	0.6	A2/A2	AB	TP
38563	840003209969505	401	02/05/20	7	\$254	\$250	\$290	-\$55	\$67	78	5.0	758	-0.12	11	-0.01	25	3.4	3.00	0.4	-1.8	1.0	A2/A2	BB	TP
38329	840003209969271	501	11/18/19	10	\$252	\$238	\$463	\$136	\$46	75	3.0	267	0.05	24	0.01	13	2.4	2.74	0.6	0.5	0.0	A2/A2	BB	TP
38381	840003209969323	401	12/05/19	9	\$243	\$233	\$228	\$45	-\$36	77	-1.0	-191	0.11	15	0.03	0	4.2	2.96	4.2	0.2	1.2	A2/A2	AB	TP
38611	840003209969553	401	02/22/20	7	\$239	\$228	\$369	\$46	\$51	66	-3.0	39	0.10	24	0.03	8	2.8	3.02	2.6	0.4	-0.2	A2/A2	AB	TP
38437	840003209969379	401	12/20/19	9	\$238	\$227	\$215	\$87	-\$81	70	1.0	0	0.08	17	0.03	6	3.5	2.95	2.4	1.0	1.0	A2/A2	BB	TP
38322	840003209969264	501	11/15/19	10	\$236	\$221	\$208	\$72	-\$87	66	5.0	-187	0.10	13	0.04	1	4.2	2.81	2.1	0.1	1.5	A2/A2	BB	TP
38426	840003209969368	401	12/17/19	9	\$228	\$228	\$337	\$26	\$27	60	-1.0	743	0.00	36	-0.02	22	0.8	2.99	-0.7	0.2	-0.3	A2/A2	AA	TP
38431	840003209969373	401	12/19/19	9	\$219	\$227	\$302	\$129	-\$40	65	6.0	239	-0.04	3	-0.04	1	5.1	2.93	2.5	1.1	1.9	A2/A2	AB	TP
38418	840003209969360	401	12/15/19	9	\$215	\$195	\$268	\$33	-\$12	57	-7.0	205	0.13	37	0.05	19	0.4	3.03	0.1	0.2	-1.4	A2/A2	AB	TP
38517	840003209969459	401	01/19/20	8	\$208	\$189	\$297	\$53	\$33	52	6.0	-466	0.15	8	0.06	-4	3.9	2.83	2.0	1.7	2.2	A2/A2	BB	TP
38576	840003209969518	401	02/12/20	7	\$205	\$181	\$243	-\$26	\$53	49	-2.0	-169	0.19	32	0.08	10	1.1	3.04	0.3	-0.5	-0.3	A2/A2	AB	TP
38499	840003209969441	401	01/10/20	8	\$203	\$196	\$118	\$23	-\$45	87	-1.0	-112	0.03	1	0.01	-1	4.3	2.87	4.8	-1.7	0.7	A2/A2	AB	TP
38424	840003209969366	401	12/17/19	9	\$172	\$171	\$212	\$97	-\$57	59	-3.0	297	0.02	18	-0.02	7	1.9	2.82	1.4	0.3	-0.8	A2/A2	BB	TP
38550	840003209969492	401	01/31/20	7	\$147	\$130	\$88	-\$51	\$11	40	-2.0	-46	0.11	21	0.05	9	1.3	2.96	0.2	0.2	-0.1	A2/A2	BB	TP

~Fun in the Sun-Delhi Edition~

Angus & Wagyu Bull Sale

Lots 31 thru 36

Note: This portion of the sale starts at 1:30 PM (EDT)

Terms & Conditions for the sale of Angus Sires Lots 31-33

These Black Angus sires selling in the Fun in the Sun Sale on Friday, September 25, 2020 have been managed carefully by each owner to ensure your success. They have been registered through the American Angus Association. The bulls are guaranteed to be fertile and reproductively sound in accordance with the recommendations of the American Angus Association. Buyers will pay 100% of the bid price to The Cattle Exchange in Delhi, NY. If frozen semen is marketed from these bulls, the following distribution of semen proceeds will apply to each of these Angus sires. 66.66% interest beef on beef sales to the new buyer and 33.33% to the seller on net proceeds, 100% beef on dairy interest to the new buyer and 100% international sales plus 100% possession as well as salvage value to the new buyer as well. All bulls selling come with a first-year "Breeding Season" guarantee against injury or infertility issues. "Breeding Season" is defined by the time of turnout to 60 days later. If a bull does not prove his fertility at the end of a breeding season a full credit will be issued. All bulls will have passed a semen evaluation before being delivered. All bulls will be guaranteed to freeze semen on or before they are two years, if they do not freeze semen in that time, a 100% credit will be issued.



Terms & Conditions for the sale of Angus & Wagyu Sires Lots 34-36

- **100% semen interest and 100% possession!**



LOT 31 ANGUS BULL DDD Blackcap E405 Discovery Reg. AAA +*18794146

Birth Date: 02/03/2017 **Tattoo:** E405
Parentage: SNP **Genomic:** i50K **Genomic Prog:** 22
Parents Qualified
Breeder: 1299758 - Triple D Genetics, Poplar Grove IL



Owner(s): 1070751 - Angus Hill, Randolph NY

		Mytty In Focus	AAA #*13880818 (PQF)
	A A R Ten X 7008 S A	AAA #*15719841	
		A A R Lady Kelton 5551	AAA #15151449
V A R Discovery 2240	AAA #*17262835 (PQF)		
	Deer Valley Rita 0308	Siltz Upward 307R	AAA #14963730
		AAA #*16659293	
		G A R Objective 2345	AAA #*15129485
		Rito 112 of 2536 Rito 616	AAA #*13793826
	GAR-EGL Protege	AAA #*15098880	
		L B 6807 Isabel 339	AAA 11988107
Baldrige Blackcap W70	AAA 16609438		
		BR Midland	AAA #13898124
	Baldrige Blackcap S964	AAA #15829769	
		Baldrige Blackcap P811	AAA #14991990

As of 09/03/2020

Pathfinder + Embryo Transplant * Parents Qualified

Production										Maternal					
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Milk	MW	MH		\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc		%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	
+8	+1.2	+87	+159	+36	+1.70	+8	+1.31	+15.4	+11	+22		+132	+1.1		-50
.38	.55	.47	.42	.36	.36	.49	.45	.27	.35	.36		.40	.43		
35%	50%	1%	1%	1%	95%	20%	20%	10%	25%	70%		1%	2%		95%
2	4	2	1												

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
Prog	Prog	Prog	Prog
+13	+55	+52	+1.33
.40	.29	.28	.28
65%	75%	65%	65%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
+82	+1.26	+1.04	-.032			+51	+80	+133	+89	+222	+339
.45	.41	.41	.38			65%	10%	1%	1%	1%	1%
1%	2%	3%	10%								

Highlights

- The number 3 \$AxH bull in the breed in this proven son of Discovery out of an awesome Protege son from the Baldrige Program.
- This long spined, sound made, heavy quartered dude ranks in the top 1% of Proven Angus Bulls for WW, YW, CW, \$F, \$G, \$B, \$C, \$AxH and \$AxJ as well as maintains the top 20% for SC, HP and Fat.
- He's a proven semen producer as well as one of the most elite Beef on Dairy EPD profiles as any bull in America.



Highlights

- This big spread Fireball son traces backed to the power and growth cow from Goode Angus in Texas OH18 who is noted for her growth and carcass performance.
- He ranks in the top 1% for both \$AxH and \$AxJ as well as makes the top 1% of all Angus Bulls for WW, YW, CW, \$W, \$F, \$B & \$C will maintaining a top 5% for CED, Marbling & RE.
- With a phenotype that is loaded with body mass and muscle this is one of the unique bulls to sell this fall.

LOT 32 ANGUS BULL GOODE FIREBALL G9559 Reg. AAA *19525295

Birth Date: 09/26/2019 **Tattoo:** G9559

Parentage: SNP **Genomic:** Angus GS

Parents Qualified

Breeder: 1039422 - Goode Angus, Pampa TX

Owner(s): 1261223 - Schaefer Farms, Clarendon TX



		G A R Sure Fire	AAA *17328461 (PQR)
	G A R Sure Fire 6404	AAA *17965471	
		G A R Complete N281	AAA *17184315
GB Fireball 672	AAA *18690054		
		G A R Anticipation	AAA *17057287 (PQR)
	GB Anticipation 432	AAA *18054344	
		GB Ambush 269	AAA 17446748
		MCC Daybreak	AAA #14777016
	G A R Sunrise	AAA *16933958 (PQR)	
		G A R Objective R227	AAA *15928034
Goode Sunrise 7845	AAA *19126445		
		G A R Quanah 687L	AAA *16078554
	Goode Quanah 5301	AAA *18338992	
		G A R Ambush 0H18	AAA *16648724

As of 09/03/2020

Pathfinder + Embryo Transplant * Parents Qualified

Production										Maternal					
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN	
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	%	
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus			Prog	Prog		
+12	+1.9	+96	+173	+34	+2.39	+1.3	+1.34	+9.0	+11	+33		+138	+1.4	-59	
.35	.52	.41	.35	.28	.28	.42	.38	.19	.26	.26		.34	.36		
10%	65%	1%	1%	1%	95%	1%	20%	80%	25%	10%		1%	1%	95%	

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+20	+49	+47	-.64
.31	.20	.21	.22
35%	45%	35%	10%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+82	+1.33	+1.10	-.043			+50	+100	+119	+94	+213	+326
.37	.33	.33	.30			80%	1%	1%	1%	1%	1%
1%	2%	2%	3%								



Highlights

- Out of one of the best phenotype females in America who is a full sister to the popular V A R Legend, this son of Inertia is one truly exciting individual.
- He ranks in the top 5% for WW, YW, HP, CW, Marb, \$M, \$W, \$F, \$B, \$C, \$AxH and \$AxJ.
- With his big time EPD profile, bold shape and ample muscle expression, this fella may be Inertia's best to date!

LOT 33 ANGUS BULL SMITH VALLEY INERTIA 2084 Reg. AAA +*19740337

Birth Date: 03/10/2020 **Tattoo:** 2084

Parentage: SNP **Genomic:** Angus GS

Parents Qualified

Breeder: 1270802 - Smith Valley Angus, Salem MO

Owner(s): 1270802 - Smith Valley Angus, Salem MO



		G A R Progress	AAA #*16290873
	G A R Momentum	AAA *17354145 (not)	
		G A R Big Eye 1770	AAA +16734804
G A R Inertia	AAA *18636043		
	G A R Prophet 2984	G A R Prophet	AAA #*16295688 (not)
		AAA *17965352	
		G A R Daybreak 1521	AAA *17056864
		A A R Ten X 7008 S A	AAA #*15719841
	V A R Discovery 2240	AAA #*17262835 (not)	
		Deer Valley Rita 0308	AAA +*16659293
SVA Henrietta Pride 6281	AAA +*18800360		
		SydGen C C & 7	AAA #*15330743
	PF CC&7 Henrietta Pride 1044	AAA +*16924432	
		Siltz Henrietta Pride 643T	AAA +15836552

As of 09/03/2020

Pathfinder + Embryo Transplant * Parents Qualified

Production										Maternal				
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	%
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	Daus		Prog	Prog	
+7	+1.2	+80	+147	+32	+1.58	+1.1	+41	+18.5	+11	+29		+79	+1.1	-29
.34	.49	.42	.37	.30	.30	.43	.40	.20	.27	.28		.35	.38	
45%	50%	3%	2%	3%	95%	4%	75%	1%	25%	20%		20%	2%	90%

Management			
Doc	Claw	Angle	PAP
Acc	Acc	Acc	Acc
%	%	%	%
Prog	Prog	Prog	Prog
+27	+58	+47	+2.24
.34	.23	.23	.22
10%	80%	35%	85%

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+70	+1.13	+1.07	+0.08			+85	+87	+117	+81	+198	+342
.38	.35	.35	.31			2%	2%	2%	2%	1%	1%
2%	5%	3%	45%								



SVA Henrietta Pride 6281
(Dam of Lot 33)



Highlights

- **100% semen interest and 100% possession!**
- Vortex combines exceptional semen collection (previous 22 collections have all made frozen semen averaging 226 units) to go along with a very high AI conception rate on thousands of units used.
- Very unique Enhance son from the famed Erianna cow family that offers an elite EPD profile. He is currently housed in Montana at ORigen.
- Ranks in the top 1% for 8 different EPD traits to go along with nice beef on dairy indexes.
- A complete bull in many different facets, but the main draw is the ability to produce large amounts of highly fertile semen for the “beef on dairy” population.



Welytok Rampage Erianna 5C17

(Dam of Lot 34 &

Dam of TK Driller 19112316 @ ST)

LOT 34 ANGUS BULL Quaker Hill AF Vortex F011 Reg. AAA *19364712

Birth Date: 04/08/2018

Tattoo: F011

Parentage: SNP Genomic: HD50K

Stud code 237AN3447

Parents Qualified

Breeder: 454924 - Quaker Hill Farm, Louisa VA

Owner(s): 1368824 - FB Genetics, Dumas TX

***Housed at ORigen**



	SydGen Exceed 3223	SydGen Googol AAA *17501893 (ROR)	AAA *16711095
		SydGen Forever Lady 1255	AAA *16904400
SydGen Enhance	AAA 18170041	SydGen Liberty GA 8627 (ROR)	AAA *16214558
	SydGen Rita 2618	AAA 17405676	
		Fox Run Rita 9308	AAA *16620157
		MCC Daybreak	AAA *14777016
	Quaker Hill Rampage 0A36	AAA *16925771 (ROR)	
		QHF Blackcap 6E2 oH4V16 4355	AAA *15601886
Welytok Rampage Erianna 5C17	AAA *18237950	TC Total 410	AAA *14844711
		Quaker Hill Erianna 8T2	AAA 16140045
		Quaker Hill Erianna 2J3	AAA *14363873

As of 09/03/2020

Pathfinder + Embryo Transplant * Parents Qualified

Production										Maternal				
CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	MkH	MW	MH	\$EN
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc	%
%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	
+6	+3.1	+87	+160	+35	+1.71	+1.1	+1.03	+9.4	+6	+34		+78	+9	-32
.36	.51	.44	.39	.34	.46	.42	.26	.31	.31	.31		.37	.40	
55%	90%	1%	1%	1%	95%	4%	35%	75%	75%	5%		25%	10%	95%

Management				
Doc	Claw	Angle	PAP	
Acc	Acc	Acc	Acc	
%	%	%	%	
Prog	Prog	Prog	Prog	
+22	+45	+50	+1.75	
.37	.29	.29	.24	
30%	25%	50%	75%	

Carcass						\$Values					
CW	Marb	RE	Fat	Carc Grp	Usnd Grp	\$M	\$W	\$F	\$G	\$B	\$C
Acc	Acc	Acc	Acc	Prog	Prog	%	%	%	%	%	%
%	%	%	%								
+76	+1.05	+86	-.027			+71	+94	+120	+77	+197	+327
.40	.37	.37	.33								
1%	10%	15%	10%			20%	1%	1%	3%	1%	1%



Kulp Genetics
938 Power Rd
Manheim, PA 17545
717-278-6399

View his video at
cattle exchange
facebook page

LOT 35 WAGYU BULL **KG Sanjirou G33 ET** **Reg. U53617 Born 10/28/19**

•G33 scores a genomic 10 for tenderness!
*G33 is VA for marbling!

AMERICAN WAGYU ASSOCIATION
Name: **KG SANJIROU G33 ET**

Birthdate: 10/28/2019
Tattoo/Brand: KG G33
Coat Color: Black
DNA: 23024421
Breeder: KULP GENETICS, MANHEIM, PA, 2661
Owner: KULP GENETICS, MANHEIM, PA, 2661
Date of Ownership: 10/28/2019

Sex: Male
Location:
Horn: Horned

Reg#: FB53617
Category: Black Wagyu
Grade: Fullblood
Breed Comp %: 100.00
Genetic Status: B3F, CHSF, CL16F, F11F, F13F
Herd Classification: Standard

Animal	Reg#	Category	Breed Comp %	Coat Color	Genetic Status
WORLD K'S MICHIFUKU	FB1615	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
WORLD K'S SANJIROU	FB2501	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
WORLD K'S SUZUTANI	FB1617	Black	100	Black	
MFC SANJIROU 3-39	FB16003	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
WORLD K'S SANJIROU	FB2501	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
BAR R 57T	FB7720	Black	100	Black	
WORLD K'S NAKAGISHI 5	FB2895	Black	100	Black	
KIKUYASU DOI 575	FB301	Black	100	Black	
JVP KIKUYASU-400	FB2100	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
FUKUYOSHI 703223	FB302	Black	100	Black	
ESF 400-214-577E ET	FB31753	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
WORLD K'S BEJIROU	FB2289	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
ESF BEJI 194-214	FB18000	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
ESF MICH T-614-051	FB6832	Black	100	Black	B3F, CHSF, CL16F, F11F

No later accepted subject to the association rules signed by the breeder and subject to the conditions on By-Laws of the Association for entry in the records of the American Wagyu Association.

Robert Williams, Ph.D.
 Executive Director
 PO Box 1115 • Post Falls, ID 83877

This parentage mating (FB16003 + FB31753) has been verified by [GGP_Bovine50K] DNA testing

Herd Classification: Standard

Identification

Sex: Male
Name: KG SANJIROU G33 ET
Brand/Tattoo: KG G33 ()
Registration: U53617
International ID: WAGUSAM000000053617
EID: 840003205597227
Horn/Pol/Scur: Horned
Coat Color: Black
Service Type: Embryo Transfer

Tag: G33

[Manage Photos](#)

Other Details

Sire: **FB16003** MFC SANJIROU 3-39
Dam: **FB31753** ESF 400-214-577E ET
Category: Black Wagyu
Grade: Fullblood
Breed Comp %: 100.00
COI: 4.91%
Breeder: (M) Kulp Genetics (2661)
Owner: (M) Kulp Genetics (2661)
DOB: 10/28/2019
Age: 10 months, 12 days
Status: Active

[View Certificate](#)

Current location has not been identified

[View Data Sheet](#)

Performance Performance Stats Progeny Pedigree Breeding **DNA** Ownership Pasture Hist Health Comments Invoice Charges AI Certs Change Log Attachments

Printable Testing Summary
Genotype Info, on file since 2020-06-01

Sample		Request		Lab	Order #	Type	Result		Verification				Markers		
ID	Barcode	Type	Date	Reason	Test		Status	Date	Sire	Alt Sire	Dam	Mating	Alt Mating		
23024421	SG0000004421	Hair Card	5/8/2020	Registration		Geneseek	535610	GGP_Bovine50K	Test Complete	6/1/2020	FB16003 - Q		FB31753 - Q	Qualified	download edit

Enter DNA/Genotype or Phenotype/Defect Results Manually

To initiate a new Genotype Cases: Request Reason: [Submit...](#)

Display Options	Genetic Conditions	Result	Order	Lab	Barcode	Results Date	Sample ID	Date Loaded	
☐ Hide ☒ Show	B3	F	535610	Geneseek	SG0000004421	06/01/2020	23024421	05/08/2020	edit
	CH5	F	535610	Geneseek	SG0000004421	06/01/2020	23024421	05/08/2020	edit
	CL16	F	535610	Geneseek	SG0000004421	06/01/2020	23024421	05/08/2020	edit
	F11	F	535610	Geneseek	SG0000004421	06/01/2020	23024421	05/08/2020	edit
	F13	F	535610	Geneseek	SG0000004421	06/01/2020	23024421	05/08/2020	edit
☐ Hide ☒ Show	SCD	VA	535610	Geneseek	SG0000004421	06/01/2020	23024421	05/08/2020	edit
☐ Hide ☒ Show	tenderness	10	535610	Geneseek	SG0000004421	06/01/2020	23024421	05/08/2020	edit



Kulp Genetics
938 Power Rd
Manheim, PA 17545
717-278-6399

View his video at
cattle exchange
facebook page

LOT 36 WAGYU BULL

KG Michiyoshi H38 ET

Reg. U53618 Born 1/4/20

•H38 scores a genomic 10 for tenderness!
*H38 is VA for marbling!

AMERICAN WAGYU ASSOCIATION	
Name: KG MICHIOYOSHI H38 ET	
Birthdate: 01/04/2020	Sex: Male
Tattoo/Brand: KG H38	Location:
Coat Color: Black	Horn: Horned
DNA: 23024422	
Breeder: KULP GENETICS, MANHEIM, PA, 2661	Genetic Status: B3F, CHSF, CL16F, F11F, F13F
Owner: KULP GENETICS, MANHEIM, PA, 2661	Herd Classification: Standard
Date of Ownership: 01/04/2020	

Animal	Reg#	Category	Breed Comp %	Coat Color	Genetic Status
WORLD K'S SANJIROU	FB2501	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
MICHIOYOSHI	FB9420	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
CHR MS FUKUTSURU 107L	FB5861	Black	100	Black	B3F, CHSF, CL16F, F11F
MFC MICHIOYOSHI 522C	FB21095	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
ITOSHIGEFUJI	FB3681	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
MFC MS ITOSHIGEFUJI 2-9	FB13942	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
MFC MS SANJIROU 7-2	FB8117	Black	100	Black	B3F, CHSF, CL16F, F11F
KIKUYASU DOI 575	FB301	Black	100	Black	
JVP KIKUYASU 400	FB2100	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
FUKUYOSHI 703223	FB302	Black	100	Black	
ESF 400-214-554E ET	FB31752	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
WORLD K'S BEJIROU	FB2289	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
ESF BEJI 194-214	FB18000	Black	100	Black	B3F, CHSF, CL16F, F11F, F13F
ESF MICH T-614-051	FB6832	Black	100	Black	B3F, CHSF, CL16F, F11F

Robert Williams, Ph.D.
Executive Director

PO Box 1115 • Post Falls, ID 83877

This parentage mating (FB21095 + FB31752) has been verified by [GGP_Bovine50K] DNA testing

Herd Classification: Standard

Identification		Other Details	
Sex: Male		Sire: FB21095 MFC MICHIOYOSHI 522C	
Name: KG MICHIOYOSHI H38 ET		Dam: FB31752 ESF 400-214-554E ET	
Brand/Tattoo: KG H38 ()	Tag: H38	Category: Black Wagyu	
Registration: U53618		Grade: Fullblood	
International ID: WAGUSAM000000053618		Breed Comp %: 100.00	
EID: 840003205597228		COI: 4.19%	
Horn/Poll/Scur: Horned		Breeder: (M) Kulp Genetics (2661)	
Coat Color: Black		Owner: (M) Kulp Genetics (2661)	
Service Type: Embryo Transfer		DOB: 01/04/2020	Age: 8 months, 5 days
		Status: Active	

View Certificate Current location has not been identified View Data Sheet

Performance	Performance Stats	Progeny	Pedigree	Breeding	DNA	Ownership	Pasture Hist	Health	Comments	Invoice Charges	AI Certs	Change Log	Attachments																																																																																																																										
Printable Testing Summary Genotype Info, on file since 2020-06-01 <table border="1"> <thead> <tr> <th colspan="2">Sample</th> <th colspan="2">Request</th> <th colspan="2">Lab</th> <th colspan="2">Result</th> <th colspan="2">Verification</th> <th colspan="2">Markers</th> </tr> <tr> <th>ID</th> <th>Barcode</th> <th>Type</th> <th>Date</th> <th>Reason</th> <th>Test</th> <th>Order#</th> <th>Type</th> <th>Status</th> <th>Date</th> <th>Sire</th> <th>Alt Sire</th> <th>Dam</th> <th>Mating</th> <th>Alt Mating</th> </tr> </thead> <tbody> <tr> <td>23024422</td> <td>SG0000004422</td> <td>Hair Card</td> <td>5/8/2020</td> <td>Registration</td> <td>Geneseek</td> <td>535610</td> <td>GGP_Bovine50K</td> <td>Test Complete</td> <td>6/1/2020</td> <td>FB21095 - Q</td> <td></td> <td>FB31752 - Q</td> <td>Qualified</td> <td></td> </tr> </tbody> </table> Enter DNA/Genotype or Phenotype/Defect Results Manually To initiate a new Genotype Case: Request Reason: Additional Testing Submit... <table border="1"> <thead> <tr> <th>Display Options</th> <th>Genetic Conditions</th> <th>Result</th> <th>Order</th> <th>Lab</th> <th>Barcode</th> <th>Results Date</th> <th>Sample ID</th> <th>Date Loaded</th> <th></th> </tr> </thead> <tbody> <tr> <td></td> <td>B3</td> <td>F</td> <td>535610</td> <td>Geneseek</td> <td>SG0000004422</td> <td>06/01/2020</td> <td>23024422</td> <td>05/08/2020</td> <td>edit</td> </tr> <tr> <td></td> <td>CHS</td> <td>F</td> <td>535610</td> <td>Geneseek</td> <td>SG0000004422</td> <td>06/01/2020</td> <td>23024422</td> <td>05/08/2020</td> <td>edit</td> </tr> <tr> <td></td> <td>CL16</td> <td>F</td> <td>535610</td> <td>Geneseek</td> <td>SG0000004422</td> <td>06/01/2020</td> <td>23024422</td> <td>05/08/2020</td> <td>edit</td> </tr> <tr> <td></td> <td>F11</td> <td>F</td> <td>535610</td> <td>Geneseek</td> <td>SG0000004422</td> <td>06/01/2020</td> <td>23024422</td> <td>05/08/2020</td> <td>edit</td> </tr> <tr> <td></td> <td>F13</td> <td>F</td> <td>535610</td> <td>Geneseek</td> <td>SG0000004422</td> <td>06/01/2020</td> <td>23024422</td> <td>05/08/2020</td> <td>edit</td> </tr> <tr> <td>☐ Hide ☒ Show</td> <td>SCD</td> <td>VA</td> <td>535610</td> <td>Geneseek</td> <td>SG0000004422</td> <td>06/01/2020</td> <td>23024422</td> <td>05/08/2020</td> <td>edit</td> </tr> <tr> <td>☐ Hide ☒ Show</td> <td>tenderness</td> <td>10</td> <td>535610</td> <td>Geneseek</td> <td>SG0000004422</td> <td>06/01/2020</td> <td>23024422</td> <td>05/08/2020</td> <td>edit</td> </tr> </tbody> </table>														Sample		Request		Lab		Result		Verification		Markers		ID	Barcode	Type	Date	Reason	Test	Order#	Type	Status	Date	Sire	Alt Sire	Dam	Mating	Alt Mating	23024422	SG0000004422	Hair Card	5/8/2020	Registration	Geneseek	535610	GGP_Bovine50K	Test Complete	6/1/2020	FB21095 - Q		FB31752 - Q	Qualified		Display Options	Genetic Conditions	Result	Order	Lab	Barcode	Results Date	Sample ID	Date Loaded			B3	F	535610	Geneseek	SG0000004422	06/01/2020	23024422	05/08/2020	edit		CHS	F	535610	Geneseek	SG0000004422	06/01/2020	23024422	05/08/2020	edit		CL16	F	535610	Geneseek	SG0000004422	06/01/2020	23024422	05/08/2020	edit		F11	F	535610	Geneseek	SG0000004422	06/01/2020	23024422	05/08/2020	edit		F13	F	535610	Geneseek	SG0000004422	06/01/2020	23024422	05/08/2020	edit	☐ Hide ☒ Show	SCD	VA	535610	Geneseek	SG0000004422	06/01/2020	23024422	05/08/2020	edit	☐ Hide ☒ Show	tenderness	10	535610	Geneseek	SG0000004422	06/01/2020	23024422	05/08/2020	edit
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LOT	INFO	MM	DD	YY	REGNUM	ANIMALNAME	NM\$	CM\$	gTPI	MILK	%F	FAT	%P	PRO	CFP	FEED	LIV	PL	SCS	DPR	HCR	CCR	FI	SCE	PTAT	FIC	UDC	DWP\$	Other
1	IVF	5	7	2019	003205638777	MS T-SPRUCE LEGACY 13312-ET	938	970	3020	1069	0.21	102	0.05	47	149	231	4.9	8.1	2.60	0.8	2.3	2.8	1.4	1.7	0.71	-0.11	1.11	1200	A2A2,AB
2	IVF	9	30	2019	003208410629	CHERRY-PENCOLLIE-ET	881	926	3028	964	0.23	104	0.08	54	158	241	2.8	6.2	2.76	0.4	2.0	1.7	1.1	2.0	1.21	0.42	1.43	1014	A1A2
3	IVF	4	11	2020	003213277294	PINE-TREE 7019 BIGAL 604-ET	831	858	3002	1424	0.13	92	0.04	55	147	215	1.2	7.2	2.71	1.3	3.2	2.9	2.2	2.1	1.02	0.48	1.20	1034	A2A2,AB
4	IVF	3	28	2020	003213673450	COOKIECUTTER HAWESOME-ET	840	877	2997	1126	0.24	113	0.07	54	167	246	1.2	5.0	2.80	0.1	0.6	0.7	0.5	1.8	1.59	0.86	1.16		
5	IVF	11	14	2019	003209819155	Z-HAPPY SOLUTION 7570-ET	820	849	2998	1265	0.21	110	0.05	54	164	222	1.6	4.3	2.87	0.5	1.3	1.0	0.7	1.9	1.64	0.72	1.31		A1A2
6	IVF	4	10	2019	003205638661	T-SPRUCE LIONEL 13196-ET	822	860	2993	1353	0.21	114	0.07	63	177	252	0.0	4.7	2.90	0.9	2.8	2.2	1.9	2.2	0.98	0.08	0.62		A2A2,AB
7	SELLS	5	16	2020	003213139324	ADAWAY MAGNITUDE 2622-ET	798	832	2977	973	0.12	71	0.05	45	116	171	3.6	7.3	2.61	2.4	2.3	2.8	2.3	2.0	1.44	1.37	1.67	1174	A1A2
8	SELLS	6	11	2020	003213277310	PINE-TREE 8169 BIGAL 620-ET	830	893	2955	666	0.21	85	0.12	54	139	207	4.0	7.9	2.65	0.1	1.5	0.9	0.7	2.2	0.76	0.29	1.33	1124	A2A2,BB
9	SELLS	2	20	2020	003214860590	SDG 2900 POSITIVE 7030-ET	820	861	2959	1105	0.19	99	0.07	55	154	228	0.8	5.5	2.75	0.5	1.5	1.4	1.0	1.8	1.03	0.03	1.40		
10	SELLS	9	10	2019	000013518566	WESTCOAST PRSUIT ABYSS 9344	786	837	2909	861	0.16	80	0.09	54	134	196	3.1	7.5	2.77	2.0	2.2	3.1	2.3	1.9	0.72	0.00	0.61		
11	IVF	10	12	2019	003209365460	LEVEL-PLAIN ACURA VENT-ET	867	878	2938	1549	0.18	112	0.01	51	163	240	3.6	6.5	2.83	-0.7	0.8	0.1	-0.1	1.8	0.80	0.46	0.78	1048	A2A2,AB
12	IVF	1	24	2020	003212844925	WEBB-VUE ROME 9777-ET	861	893	2976	659	0.25	96	0.05	35	131	212	2.3	7.2	2.68	1.8	3.1	2.9	2.0	2.2	0.80	0.83	1.89		
13	IVF	12	16	2019	003210254129	LADYS-MANOR ESK OOLA-A-ET	823	828	2970	1781	0.1	98	0.00	55	153	215	1.7	5.8	2.93	0.9	2.3	1.7	1.4	2.3	1.27	0.82	1.23		A1A2
14	IVF	2	17	2020	003210258073	PINE-TREE 7019 HERO 8643-ET	813	846	2939	1001	0.28	120	0.06	48	168	252	0.7	4.5	2.85	-0.6	-0.4	-0.1	-0.2	2.0	1.37	0.59	0.98		A2A2,BB
15	IVF	2	3	2020	003211145085	AURORA SPARTACUS 22438-ET	782	801	2955	1502	0.16	106	0.03	56	162	244	-1.2	4.4	2.96	-1.3	1.9								

30 GROUP



Please Bring This Catalog to the Sale!

Catalogs by:

Daniel Brandt 
PEDIGREES & MARKETING

167 Valley Lane, Annville, PA 17003
Ph: 717-821-1238 • E-mail: brandtfive@comcast.net