

# Ruby . . .

## Twin sister to Ruby



**Triangle Acres PW Roxy Twin "VG88/90MS"**  
3-3 364d 26,585m 4.5% 1188f 3.4% 904p

## Triangle Acres PW Ruby Twin 954301

Born: 4/11/07 Tattoo: K 388

3/09 "V86" +83 V88 +84 +83 V88 (1/11)  
PPR: +78 54%R PTAT: +0.3 58%R (8/11)  
PTA: -2m +6f +2p +383NM\$ 97%\$

2/01	365d	2x	20480	4.3	873	3.7	757
3/05	365d	2x	25020	4.5	1125	3.5	882
4/07	73d	2x	6358	5.0	316	3.7	234

1st 2 tests: 90# • 94#

Heifer calf born 11/13/11 by  
North Creek V Carmello ET

### 4th Dam: TRIANGLE ACRES PATS POPPY

5/10 "V86" V E V V (9/90)  
4/05 365d 2x 22400 3.4 756 3.6 817  
5/07 365d 2x 21280 3.5 746 3.7 793  
6/09 365d 2x 20090 3.6 719 3.6 717

### 5th Dam: TRIANGLE ACRES PANSY PAT

5/06 V86 V V V V (4/86)

### HANNY SWISS GORDON WURL ET \*TM

198082

"Not Classified"

MACE:

PPR: +45 90%R PTAT: +0.4 86%R (12/11)  
PTA: -144m +6f -2p +179NM\$ 92%R  
10115 daus. avg. 21531 4.0 869 3.3 708  
8699 class. daus. avg.

FS: 84.1 UDC: +1.42 FLC: +0.34

### TRIANGLE ACRES PO PROPER ET 884423

6/08 "V88" E90 V88 E90 E90 V86 (10/05)  
"Certified"

PPR: +61 68%R PTAT: +0.0 73%R (12/11)  
PTA: +135m +12f +12p +174NM\$ 72%\$

2/01	327d	2x	21470	4.4	950	3.5	750
3/02	365d	2x	26150	4.2	1104	3.7	968
4/05	351d	2x	22690	4.4	1001	3.6	814
5/07	365d	2x	25550	4.0	1025	3.6	931
7/01	264d	2x	15260	4.2	638	3.3	508
8/01	365d	2x	18830	4.3	805	3.5	658

Lifetime: 2487d 152,460m 6656f 5562p

### WESTLEY MATT GORDON \*TW 192483

"Not Classified" MACE

PPR: +44 97%R PTAT: -0.1 96%R (12/11)  
PTA: -196m +22f +16p -23NM\$ 98%R

### HANNY SWISS STARBUCK WOLGA 33177098

"Excellent" in Switzerland

4/00 305d 2x 22917 3.7 849 3.6 833

### BETTA VUE EMORY PRELUDE ET 187668

"E91" MACE

PPR: -37 99%R PTAT: +0.0 99%R (12/11)  
PTA: +124m -14f +1p -199NM\$ 99%R

### TRIANGLE ACRES COLL POLLY 847907

5/06 "E92" E92 E93 E93 E91 E91 (7/00)

"Certified"

2/02	365d	2x	25770	4.2	1085	3.6	939
5/03	365d	2x	40070	4.7	1866	3.5	1388

### 3rd Dam:

#### TRIANGLE ACRES PATTY \*TM 811558

5/01 "2E90" E90 E91 E90 V86 E90 (10/96)

"Elite"

9/00 365d 2x 40060 3.7 1466 3.1 1233

Lifetime: 3792d 281,540m 10,311m 9,762p