

Salf Possessed 3 1:51 3

# SUPER SCHISSEL

3,1:52.3 (\$399,492) (Five Year Old) BAY GELDING Foaled March 25, 2016

Reg No. 7P866 Microchip No. 985141001211290

Uncle Peter 4,1:50.3f	Cantab Hall 3,1:54·····	Sell F088e88eu 3, 1.51.5
		Canland Hall 3,1:57
	Victory Treasure 4,1:57.3·····	Enjoy Lavec 3,1:52
Super Schissel 3,1:52.3  Bavarde 3,1:55.2		Treasured Victory 3,Q1:57.3
	Andover Hall 3,1:51.3	Garland Lobell 3,1:55.3
		Amour Angus 3,2:03.1f
	Bahama It	Coktail Jet
		Triller Oaks

## 1st Dam

**BAVARDE** 3,1:55.2 (\$43,873) by Andover Hall. 3 wins at 3. At 2, third in elim. In Free T. at Mohawk, Final In Free T. at Mohawk. From 3 foals, dam of 1 winner, 1 in 1:55, 1 in 2:00, including:

SUPER SCHISSEL 2,1:54.3; 3,1:52.3; BT1:51.1 (\$399,492) (Uncle Peter). 9 wins, 2 thru 5. At 2, winner Matron S., International Stallion S., leg Kentucky Sires S. at Lexington (2); second in leg Kindergarten Classic Ser. at Meadowlands; third in Bluegrass S., elim. Breeders Crown at Pocono, leg Kindergarten Classic Ser. at Meadowlands. At 3, winner leg Kentucky Sires S. at Lexington; third in leg Kentucky Sires S. at Lexington, Final Kentucky Sires S. at Lexington, Final Goodtimes T., Stanley Dancer T., Reynolds Mem.

# 2nd Dam

BAHAMA IT by Coktail Jet. From 5 foals, dam of 3 winners, 1 in 1:55, 3 in 2:00, including:

FARIFANT 1:52.1f (\$839,754) (And Arifant). 27 wins, 2 thru 10. World Champion.

**DENVER** 2,2:00.2f; 3,1:55.2f; BT1:54.1f (\$51,090) (Andover Hall). 4 wins at 2 and 3. At 3, winner leg Pennsylvania Stallion Ser. at The Meadows; third in elim. Goodtimes T.

**BAVARDE** (M) 3,1:55.2 (\$43,873) (Andover Hall). As above.

Producers: Grande Armee (dam of GLOIRE DREAM 3,Q1:56.1; 1:53 -\$294,137).

### 3rd Dam

TRILLER OAKS by Speedy Crown. From 4 foals, dam of:

Bahama It (M) (Coktail Jet). As above.

Producers: Ivette (dam of IDONETTE 2,1:59.4f; 3,1:55.2f).

#### 4th Dam

UNE DE RIO by Florestan. From 1 foal, dam of: Triller Oaks (M) (Speedy Crown). As above. **Next Dam** - CYBELE D'OR (Paleo-PANACHEE-Hermes D.)