

Seller/Owner : Utopia Bokujo  
Consignor : Pioneer Farm  
Breeding Farm : Narashino Bokujo

146 Bay Colt

Apr.1, 2021

*Declaration of War USA 2009	War Front	Danzig Starry Dreamer
	Tempo West	Rahy Tempo
Pure Diamond 2009	Fuji Kiseki	*Sunday Silence *Millracer
	*Pure Brown	Indian Charlie On the Hook

7f

Halo M4×S5

1st Dam

PURE DIAMOND (09 by Fuji Kiseki), 2 wins in JRA

[Dam of 5 named foals, 5 to race. Winners (wins) : 4 (13) in NAR]

R Glanz (16 dk.b. c. by \*Kurofune (USA)), 3 placed in JRA, 3 wins in NAR

PURE IMPERIAL (17 dk.b. f. by \*Kurofune (USA)), 2 wins in NAR, 3rd

| Kanazawa Cinderella Cup (D1500m)

Lumiere (18 gr. g. by \*Creator (USA)), 7 wins in NAR, in training

Shonan Hachiman (19 dk.b. c. by \*Makfi (GB)), winner in NAR

2nd Dam

\*Pure Brown (CAN) (01 by Indian Charlie (USA)), 2 wins in JRA, Begonia Sho,  
2nd Sakihana Tokubetsu, placed in NAR, 3rd Kanto Oaks -L

Pure Symphony (07 f. by \*Stravinsky (USA)), 4 wins in NAR

| KOKUSUSEN (13 c. by Black Tide), 3 wins in JRA, Miyabi S, 2nd Nobi  
Tokubetsu, winner in NAR

Pure Opal (08 f. by \*Rock of Gibraltar (IRE)), 2 wins in JRA, Canna S -OP,  
| placed in NAR, 2nd Kanto Oaks -LR

Preziose (12 g. by Heart's Cry), placed in JRA, 4 wins in NAR

T M SUN PILLAR (13 f. by \*Kurofune (USA)), 2 placed in JRA, 9 wins in

| NAR, Shunbo Sho, Tsurumi Dake Sho, 3rd Cineria Sho

Ginji (17 g. by Kizuna), 4 wins in NAR, in training

RAKAN (18 c. by Kizuna), winner in JRA, in training, 3rd Minamisoma  
Tokubetsu

3rd Dam

ON THE HOOK (USA) (95 by Phone Trick (USA)), 2 placed in USA

4st Dam

VICTORIOUS GIRL (USA) (84 by Raise a Man (USA)), winner in USA

[2nd Dam of]

**WARBLING (USA)** (06 f. by Unbridled's Song (USA)), 3 wins in USA, Inside  
Information S -G2, 2nd Ballerina S -G1, Princess Rooney H -G1, etc.

**BIG SCORE (USA)** (00 f. by Grand Slam (USA)), 6 wins in USA,  
Kindergarten S -L, Czaria H, Santa Teresa H, etc.

**INDIAN GRACEY (USA)** (08 f. by Indian Ocean (USA)), 3 wins in USA,  
California State Fair Sprint H -L, 3rd Oak Leaf S -G1