Seller/Owner : 🕡 Naomi Yokoi Consignor : Hidaka Keishuba Kyoudou Ikusei Kousha Breeding Farm : Naomi Yokoi

American Pharoah

522 Gray Filly

May11, 2024

*Four Wheel Drive USA 2017

Funfair

Espoir City

Saint Venus

Saint Platina

Pioneerof the Nile Littleprincessemma More Than Ready Fleuron Gold Allure Eminent City

*Kurofune Saint Reef

Sunday Silence M4×M5 Halo S5×M5

2016

7c

1st Dam

SAINT VENUS (16 by Espoir City), 4 wins in NAR [This is her first foal. Her first foal is a 2YO] 2nd Dam SAINT PLATINA (05 by *Kurofune (USA)), 3 wins in NAR

Saint Amber (12 f. by *Precise End (USA)), winner in NAR Saint Hustler (13 c. by *Agnes Digital (USA)), winner in NAR Saint Hunter (15 c. by Smart Falcon), 3 wins in NAR Saint Pharaoh (17 c. by Espoir City), winner in NAR Silver Saint (18 f. by Copano Richard), winner in NAR

3rd Dam

SAINT REEF (98 by Tayasu Tsuyoshi), placed in JRA, 2nd Fukushima Sansai S -OP, 9 wins in NAR, Himawari Sho, Beautiful Dreamer Cup, Opal Cup, 3rd Kozukata Sho, etc.

Saint Proud (04 f. by *White Muzzle (GB)), 15 wins in NAR Saint Chance (09 c. by Admire Don), winner in JRA, 5 wins in NAR Saint Rosebud (11 f. by *Taiki Shuttle (USA)), 6 wins in NAR Peisha Jun (15 c. by Jungle Pocket), winner in NAR Guten Morgen (16 c. by Meisho Bowler), winner in JRA, winner in NAR Peisha Saint (18 c. by *Monterosso (GB)), 6 wins in NAR, in training

4st Dam

SUDA REEF (89 by *South Atlantic (IRE)), winner in JRA [Dam of]

SEI CRIMSON (06 c. by Eishin Sandy), 9 wins in JRA, Negishi S -G3, Capella S -G3, etc., 7 wins in NAR, Sakitama Hai -LR, etc., stallion MEINER NAPOLEON (94 c. by *French Glory (IRE)), 4 wins in JRA, Shirafuji S, Narumi Tokubetsu, Fukushima Hoso Sho, etc.
Eight la Sayyid (95 c. by *Jade Robbery (USA)), 4 wins in NAR Kyoei Bonheur (97 f. by *Golden Pheasant (USA)), 3 wins in NAR Le Reve (04 f. by Sakura Bakushin O), 6 wins in NAR [2nd Dam of]

OPEN GARDEN (04 c. by Gokai), 3 wins over jumps in JRA, Hanshin Spring Jump -*J.G2*, 2nd Nakayama Grand Jump -*J.G1*, Tokyo Jump S -*J.G3*, etc.