

Seller/Owner : ㊦ Taniguchi Bokujo Co.,Ltd.
 Consignor : Chestnut Farm Co.,Ltd.
 Breeding Farm : Taniguchi Bokujo Co.,Ltd.

402 Bay Colt

Mar.19, 2025

{ *Cafe Pharoah USA 2017 Fartlek 2016	{ *American Pharoah Mary's Follies *Novellist Technical Run	{ Pioneer of the Nile Little Princess Emma More Than Ready Catch the Queen Monsun Night Lagoon Agnes Tachyon *Moteck

16g

Halo S5×M5

1st Dam

FARTLEK (16 by *Novellist (IRE)), winner in JRA

[Dam of 4 named foals, 3 to race. Winners (wins) : 2 (2) in NAR]

Nanyo Regular (21 dk.b. c. by Black Tide), winner in NAR

Narino Bogart (22 dk.b. c. by Satono Crown), placed in JRA, 4 placed in
 | NAR, in training

Inestimable (23 blk. f. by *Shanghai Bobby (USA)), winner in NAR, in
 | training

One Chance Sword (24 blk. c. by Isla Bonita), unraced, in training

2nd Dam

TECHNICAL RUN (06 by Agnes Tachyon), 3 wins in JRA, Nanko Tokubetsu,
 3rd Maihama Tokubetsu

Lugano Star (13 f. by Jungle Pocket), 3 wins in NAR

SAY EAGLE (14 g. by Lohengrin), 2 wins in JRA, 2nd Toyokawa Tokubetsu,

| Teradomari Tokubetsu, 3rd Aoshima Tokubetsu, Kariya Tokubetsu

Derma Absinthe (15 c. by Lohengrin), winner in JRA, 5 wins in NAR

Hatto le Vent (17 g. by Epiphaneia), 3 placed in JRA, winner in NAR

Given Unsought (18 f. by Epiphaneia), winner in JRA

Layback Turn (19 g. by Lord Kanaloa), 4 wins in NAR

Techno Design (20 f. by Logotype), winner in JRA, raced in NAR, in training

Technikos (22 c. by *Harbinger (GB)), 3 wins in NAR, in training

3rd Dam

***MOTECK (FR)** (95 by *Last Tycoon (IRE)), 4 wins in FR, P. de Flore -**G3**, P.

Charles Laffitte -**L**, 3rd P. Corrida -**G3**, P. des Tourelles -**L**

SAINT EMILION (07 f. by Zenno Rob Roy), 4 wins in JRA, Yushun Himba

| (Japanese Oaks) -**G1**, Sankei Sports Sho Flora S -**G2**, 3rd Flower
 Cup -**G3**, etc.

Recondite (10 c. by Heart's Cry), 5 wins in JRA, 2nd Meguro Kinen -**G2**,

Osaka-Hamburg Cup -**L**, 3rd Chunichi Shimbun Hai -**G3**, etc.

4st Dam

SUDAKA (FR) (86 by Garde Royale (IRE)), winner in FR, P. Cleopatre -**G3**