

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

1183 Chestnut Filly

Mar.4, 2025

Saturnalia	2016	Lord Kanaloa	King Kamehameha
		Cesario	Lady Blossom
Royal Major	2014	Daiwa Major	Special Week
		Criminal Code	*Kirov Premiere
			*Sunday Silence
			Scarlet Bouquet
			Red Ransom
			*Crime

16h

Sunday Silence M3×S4 Mr. Prospector S5×M5 Northern Dancer S5×M5
Hail to Reason M5×M5

1st Dam

ROYAL MAJOR (14 by Daiwa Major), 3 wins in JRA, Suonada Tokubetsu (T1200m), 2nd Sanyo Tokubetsu (T1200m), Hobashirayama Tokubetsu (T1200m), 3rd STV Hai (T1200m), UHB Hai (T1200m), etc.

[Dam of 3 named foals, 3 to race. Winners (wins) : 1 (5) in NAR]

G T Spica (21 b. f. by *Shanghai Bobby (USA)), 5 wins in NAR, in training

Unexplored (22 b. c. by *Henny Hughes (USA)), 3 placed in JRA, raced in NAR, in training

Nubian (23 b. c. by *Sinister Minister (USA)), raced in JRA, in training

2nd Dam

CRIMINAL CODE (07 by Red Ransom (USA)), 2 wins in JRA

Integrity (13 c. by Admire Moon), 2 wins in JRA

Roger Genius (15 g. by Neo Universe), winner in JRA

Crime Parfait (16 f. by Nakayama Festa), 4 wins in NAR

3rd Dam

*CRIME (USA) (96 by Gulch (USA)), winner in FR

CRIME SCENE (IRE) (03 g. by Royal Applause (GB)), 8 wins in

GB • AUS • UAE, St. Simon S -**G3**, Steventon S -**L**, 2nd VRC Melbourne C -**G1**

Malavita (GB) (06 f. by Singspiel (IRE)), winner in FR • CAN

OLD BUNCH (ARG) (12 c. by Not for Sale (ARG)), 5 wins in ARG • URU,

P. Vicente L.Casares -**G2**, P. Otono -**G2**, P. Eduardo Casey -**G2**, etc.

4th Dam

PASSING VICE (USA) (90 by Vice Regent (CAN)), 6 wins in USA, Bay

Meadows Oaks -**G3**, 2nd Hollywood Starlet S -**G1**, Delaware H -**G2**,

Arlington Matron H -**G3**, 3rd Princess S -**G2**, etc.

5th Dam

Passing Look (USA) (71 by Buckpasser (USA)), 4 wins in USA, 3rd Tattling H, Pocahontas S

[Dam of]

TRUMPET'S BLARE (USA) (87 f. by Vice Regent (CAN)), 9 wins in USA,

Arlington-Washington Lassie S -**G1**, Fairway Fun S -**L**, Poinciana H, etc.