Seller/Owner : Oe Bokujo Consignor : Hoyo Farm Otomi Shijo Breeding Farm : Oe Bokujo

412 Bay Filly

Jan.29, 2020

(Victoire Pisa	2007	Neo Universe	*Sunday Silence *Pointed Path
			*Whitewater Affair	Machiavellian Much Too Risky
	Maelstrom	2007	*Symboli Kris S	Kris S. Tee Kay
			*Magic Code	Lost Code Beautiful Pet
				100

Halo S4×S5 Hail to Reason S5×M5

1st Dam

MAELSTROM (07 by *Symboli Kris S (USA)), winner in JRA

[Dam of 5 named foals, 4 to race. Winners (wins) : 2 (3) in JRA]

Lodgepole Pine (13 br. g. by *South Vigorous (USA)), winner in JRA

Mer Desolee (16 ch. f. by *South Vigorous (USA)), 2 wins in JRA, raced in

NAR, in training

Wirbel (17 ch. f. by Deep Brillante), 2 placed in NAR, in training

2nd Dam

*MAGIC CODE (USA) (95 by Lost Code (USA)), 9 wins in USA, Ballerina H -G3 (twice), Ballerina H -L, King County H, Belle Roberts H -R, Daffodil S, etc.

Secret Code (03 f. by Fusaichi Pegasus (USA)), winner in JRA, 2nd Hanshin Juvenile Fillies **-L**

MATRIX CODE (10 g. by Heart's Cry), 2 wins in JRA, Adachiyama Tokubetsu, 2nd Jododaira Tokubetsu

Crack Code (04 f. by Dance in the Dark), winner in JRA

SILVER CORD (12 f. by *Swept Overboard (USA)), 3 wins in JRA, 2nd
Bakushin Tokubetsu, Chibatele Hai, 3rd Dainichidake
Tokubetsu, Fukushima Chuo TV Hai, Boso Tokubetsu
HOO SCRI M (15 c. by *III Hayo Apothor (USA)), 3 wins in JRA in

HO O SCRUM (15 c. by *I'll Have Another (USA)), 3 wins in JRA, in training, 2nd Inazuma S, 3rd Kannazuki S, Mitaka Tokubetsu

NOUVELLE VAGUE (08 f. by Deep Impact), winner in JRA, 3rd Toyano Tokubetsu

LIFT TO HEAVEN (14 c. by *White Muzzle (GB)), 3 wins in JRA, in training, 2nd Nada S, Shunko S

RIVETTE (18 c. by *Harbinger (GB)), winner in JRA, in training, 2nd Warabi Sho

Mystery Code (09 g. by Neo Universe), winner in JRA

Pearl Code (13 f. by Victoire Pisa), 2 wins in JRA, Mimosa Sho, 2nd Shuka Sho **-G1**, Sankei Sports Sho Flora S **-G2**, 3rd Tsubaki Sho, 4th Queen Elizabeth 2 Cup **-G1**

3rd Dam

BEAUTIFUL PET (USA) (85 by Flying Paster (USA)), 2 wins in USA