Seller/Owner : Hiroki Hokiyama Consignor : Kabari Hokiyama Ikusei Bokujo Breeding Farm : Eishin Bokujo

17 Bay Colt Apr.3, 2019

	Eishin Flash	2007	*King's Best	Kingmambo Allegretta
			*Moonlady	Platini Midnight Fever
	A Shin Topaz		Admire Moon	*End Sweep My Katies
		2011	*Le Mars Girl	Defrere *Timeless Twist

Mr. Prospector S4×M5 Kris S5×M5

4m

1st Dam

A SHIN TOPAZ (11 by Admire Moon), unraced

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

A Shin Leopard (15 b. c. by *A Shin Forward (USA)), 4 wins in NAR, in training

A Shin Timeless (17 dk.b. f. by Eishin Flash), placed in NAR, in training Forgiveness (18 dk.b. c. by A Shin Hikari), winner in NAR, in training 2nd Dam

*LE MARS GIRL (USA) (00 by Defrere (USA)), 2 wins in JRA, 9 wins in NAR, Empress Hai -L, Queen Sho -L (twice), Hakusan Daishoten -L, Sparking Lady Cup -L (twice), Tck Jo-O Hai -L (twice), etc.

A Shin Luxor (09 f. by Gold Allure), 6 placed in JRA, winner in NAR A Shin Tao (12 c. by King Kamehameha), 4 wins in NAR

3rd Dam

*TIMELESS TWIST (USA) (93 by Timeless Moment (USA)), winner in USA Timeless Trick (USA) (03 f. by Mazel Trick (USA)), unraced

LUTINE BELLE (USA) (12 f. by Bellamy Road (USA)), 3 wins in USA, Blue Norther S -L, 3rd Senorita S -G3

Tosen Screw (05 f. by *French Deputy (USA)), placed in JRA, winner in NAR

RISE SCREW (14 f. by Tosen Homareboshi), winner in JRA, Haruna Sho, 2nd Sagamiko Tokubetsu, winner in NAR

TOSEN KRIEGER (15 c. by Tosen Laurence), winner in JRA, 2nd Himesayuri Sho

Seven by Seven (06 f. by *Forty Niner (USA)), raced in JRA INDIUM (12 c. by *Pyro (USA)), 14 wins in NAR, Hakugin Soha, I

INDIUM (12 c. by *Pyro (USA)), 14 wins in NAR, Hakugin Soha, Hyogo Derby, Kikusui Sho, etc.

KIKUNO NANA (17 f. by *Pyro (USA)), 2 wins in NAR, in training, 2nd Nojigiku Sho, 3rd Rusuhai Hidaka Sho

4st Dam

QUAJENN (USA) (85 by Clever Trick (USA)), 2 wins in USA [Dam of]

KENTUCKY DUCHESS (USA) (96 f. by El Gran Senor (USA)), 3 wins in BRZ, G.P.Duque De Caxias **-G2**, 2nd G.P.Henrique Possolo **-G1**