

Seller/Owner : Lucky Bokujo
 Consignor : Hidaka Keishuba Kyoudou Ikusei Kousha
 Breeding Farm : Lucky Bokujo

840 Bay Colt

May28, 2021

Admire Moon	2003	*End Sweep	*Forty Niner
		My Katies	Broom Dance
Silk Promise	2006	Mayano Top Gun	*Sunday Silence
			*Katies First
		*Welsh Queen	*Brian's Time
			*Alp Me Please
			Caerleon
			Stellar Empress

14c

Northern Dancer S5×M5 Hail to Reason S5×M5

1st Dam

SILK PROMISE (06 by Mayano Top Gun), winner in JRA

[Dam of 5 named foals, 5 to race. Winners (wins) : 4 (7) in NAR]

Che Luna Heart (16 ch. f. by *Precise End (USA)), winner in NAR, in training

Lemon (17 b. f. by *Precise End (USA)), 3 wins in NAR, in training

Calcifer (18 ch. c. by *Precise End (USA)), winner in NAR

Kitano Pledge (19 b. c. by *Precise End (USA)), 2 wins in NAR, in training

2nd Dam

***Welsh Queen (IRE)** (94 by Caerleon (USA)), winner in IRE, 2nd Derrinstown Stud 1000 Guineas Trial -L

Grass Vintage (99 c. by *Brian's Time (USA)), winner in JRA

Silk Trinity (00 f. by *Brian's Time (USA)), placed in JRA, winner in NAR

SILKY STELLAR (02 f. by *Brian's Time (USA)), 3 wins in JRA, 3rd

Shosenkyo Tokubetsu, Tsubame Tokubetsu

WONDER ROAD (10 c. by Manhattan Cafe), 4 wins in JRA, Toneyawa Tokubetsu

Silk Wonder (03 g. by *Grass Wonder (USA)), winner in JRA

Silk Ishtar (04 f. by King Halo), 14 wins in NAR

Silk Flugel (07 c. by King Halo), 6 wins in NAR

Take Charge (08 f. by *Precise End (USA)), 7 wins in NAR

Key View (10 c. by Yamanin Seraphim), 8 wins in NAR

Candy Key (11 f. by Screen Hero), 4 placed in JRA, 4 wins in NAR

Marron Chica (12 f. by *Falbrav (IRE)), winner in NAR

Nishino Okan (14 c. by Reach the Crown), 2 wins in JRA

Nishinolaprincesse (15 f. by Reach the Crown), 2 placed in JRA, 2 wins in NAR

3rd Dam

STELLAR EMPRESS (USA) (89 by Star de Naskra (USA)), 2 wins in IRE

4th Dam

RUTLEDGE PLACE (USA) (85 by Caro (IRE)), unraced

[Dam of]

FIRM PLEDGE (USA) (90 g. by Affirmed (USA)), 7 wins in GB • FR • USA, Tanforan H -G3, 2nd San Francisco H -G3, 3rd Dewhurst S -G1, etc.