

Seller/Owner : Mitsuishi Kawakami Bokujo
 Consignor : Pegasus Farm Co.,Ltd.
 Breeding Farm : Mitsuishi Kawakami Bokujo

1102 Bay Filly

Feb.11, 2021

*Henny Hughes USA 2003	{	*Hennessy	{	Storm Cat
		Meadow Flyer		Island Kitty
Kawakami Magokoro 2011	{	*Pyro	{	Meadowlake
		River Sound		Shortley
				Pulpit
				Wild Vision
				*Brian's Time
				*Team Colors

6a

Mr. Prospector M4×M5 Raise a Native S5×M5

1st Dam

KAWAKAMI MAGOKORO (11 by *Pyro (USA)), winner in JRA
 [Dam of 4 named foals, 2 to race. Winners (wins) : 1 (3) in NAR]
 M K Dream (18 br. f. by *Majestic Warrior (USA)), 3 wins in NAR, in
 training
 Shanghai Magokoro (20 br. f. by *Shanghai Bobby (USA)), unraced, in
 training

2nd Dam

RIVER SOUND (03 by *Brian's Time (USA)), raced in JRA
 Kawakami Tachyon (09 f. by Agnes Tachyon), unraced
 SMILE SULFUR (18 g. by *Precise End (USA)), 5 wins in NAR, in training,
 Hyogo Derby, Nishinippon Derby, 2nd Hagakure Daishoten,
 Hyogo Wakakoma Sho
 MEISHO BACH (13 c. by Meisho Bowler), 4 wins in JRA, 2017 World
 All-Star Jockeys 3rd Leg, 7 wins in NAR
 Mild Krieger (19 c. by Meisho Bowler), winner in JRA, in training

3rd Dam

*TEAM COLORS (USA) (88 by Mr. Prospector (USA)), unraced
 Helwa (USA) (95 f. by Silver Hawk (USA)), unraced
STRONG SUIT (USA) (08 c. by Rahy (USA)), 5 wins in GB • FR • IRE • USA,
 Challenge S -G2, Lennox S -G2, Coventry S -G2, etc., stallion
Desaru (USA) (96 c. by Chief's Crown (USA)), winner in GB, 3rd Royal
 Lodge S -G2
SILVER COLOURS (USA) (97 f. by Silver Hawk (USA)), winner in GB,
 Montrose Fillies S -L
SILVER PIVOTAL (IRE) (04 f. by Pivotal (GB)), 3 wins in GB, Michael
 Seely Memorial Fillies' S -L, 2nd Winter Derby -G3
SILVER GALAXY (GB) (11 c. by Galileo (IRE)), 4 wins in UAE, Jebel
 Ali Mile -G3, 3rd Jebel Ali S -L, stallion
Aristocrat (GB) (06 g. by Galileo (IRE)), 5 wins in IRE • AUS, 3rd
 Eyrefield S -L, winner over jumps in AUS
GOD OF CHANCE (98 c. by Cozzene (USA)), 5 wins in JRA, Keio Hai
 Spring Cup -G2, 2nd Sports Nippon Sho Kyoto Kim Pai -L, 3rd Swan S
 -L (twice), etc.