Seller/Owner: North Garden Consignor: North Garden Breeding Farm: North Garden

540 Bay Filly

Feb.24, 2022

-	* Discreet Cat USA	2003	Forestry	Storm Cat Shared Interest Private Account Pretty Persuasive Monsun Night Lagoon *Sunday Silence Precious Quill
			Pretty Discreet	
	Precious Clue	e 2015	*Novellist	
			Precious Flower	

Northern Dancer \$5 × M5

5g

1st Dam

PRECIOUS CLUE (15 by *Novellist (IRE)), raced in JRA

[Dam of 2 named foals, 2 to race. Winners (wins): 1 (2) in NAR] Precise Needle (19 dk.b. g. by *Precise End (USA)), 2 wins in NAR, in

Crewelwork (20 dk.b. f. by *Discreet Cat (USA)), placed in JRA, in training 2nd Dam

PRECIOUS FLOWER (01 by *Sunday Silence (USA)), raced in JRA Precious Elf (06 f. by *Coronado's Quest (USA)), unraced

PIERCING STARÉ (12 c. by *Battle Plan (USA)), 4 wins in JRA, 2nd Hachioji Tokubetsu, 3rd Isezaki Tokubetsu, Ryotsuwan Tokubetsu, winner in NAR

Chiaroscuro (13 g. by *Statue of Liberty (USA)), 4 wins in JRA, Ujigawa Tokubetsu, Tsuruhashi Tokubetsu, 2nd Marguerite S **-LR**, Tachibana S -OP, Toyoake S, etc.

NISHINO DRESSY (16 f. by Reach the Crown), 3 wins in JRA, Shiretoko Tokubetsu, Tachimachimisaki Tokubetsu, 2nd Shimonoseki S, Nanso S

MEISHO KAZUSA (17 c. by *Casino Drive (USA)), 5 wins in JRA, in training, Procyon S **-G3**, Shiori S, etc., 2 wins in NAR, Urawa Kinen **-LR**, Hakusan Daishoten **-LR**, 3rd Saga Kinen **-LR**

WIN DOMINATOR (07 c. by King Kamehameha), 4 wins in JRA, Kuma Tokubetsu, 2nd Nada S, 3rd Hanazono S

HUSTLER (08 c. by *Symboli Kris S (USA)), 4 wins in JRA, 2nd Konan S Grandeur (13 g. by King Kamehameha), winner in JRA, 7 wins in NAR Break Forth (19 c. by *Asia Express (USA)), 3 wins in JRA, in training

3rd Dam

PRECIOUS QUILL (95 by *Northern Taste (CAN)), winner in JRA

Hikari Shuttle (04 c. by Manhattan Cafe), 4 wins in JRA, Spica S, Meitetsu Hai, 2nd Metropolitan S -L, etc.

Sunrise Qualia (07 c. by King Kamehameha), 3 wins in JRA, 3rd Unicorn S -G3, etc., placed in NAR, 2nd Hyogo Championship -L, 4th Zennippon Nisai Yushun -L