559 Chestnut Colt Apr.22, 2022

Dee Majesty 2013	Deep Impact	*Sunday Silence *Wind in Her Hair
	Hermes Tiara	*Brian's Time *Shinko Hermes
***Vernazza** USA 2007	Unbridled's Song	Unbridled Trolley Song
	Fall Fashion	Forestry Digit

5h

Hail to Reason S5×S5   Mr. Prospector M5×M5

1st Dam
*VERNAZZA (USA) (07 by Unbridled's Song (USA)), unraced
　　[Dam of 10 named foals, 9 to race. Winners (wins)：2 (5) in JRA, 6 (36) in NAR]
　　HOST (11 dk.b. c. by *Falbrav (IRE)), 3 wins in JRA, 2nd Shimokitahanto
　　│　Tokubetsu (T1200m), 15 wins in NAR
　　Lucky Runner (12 blk. c. by Vermilion), 2 wins in NAR
　　KAREN (14 ch. f. by Deep Brillante), 2 wins in JRA, Yukitsubaki Sho
　　│　(T1200m), 3rd Ishikari Tokubetsu (T1800m), Sanjo Tokubetsu
　　│　(T1600m)
　　Ashaka Tsim Sha (15 ch. f. by *Henny Hughes (USA)), 14 wins in NAR
　　Ufufu (16 ch. c. by Grand Prix Boss), winner in NAR
　　Riomaggiore (17 ch. f. by *Cape Blanco (IRE)), placed in JRA, 3 wins in
　　│　NAR
　　Lien d'Amis (18 b. f. by *Harbinger (GB)), winner in NAR
　　Akazukinchan (19 ch. f. by Orfevre), 2 placed in NAR, in training
　　Cameron Tesoro (20 b. c. by *Bago (FR)), unraced, in training
2nd Dam
　FALL FASHION (USA) (01 by Forestry (USA)), 3 wins in USA, Charon S, 2nd
　　Suncoast S, 3rd Miss Preakness S **-G3**, Revidere S
　　Banco Dinero (USA) (11 g. by Dynaformer (USA)), 3 wins in USA
　　Fall Harvest (USA) (14 g. by Twirling Candy (USA)), 2 wins in USA
　　FASHIONABLY FAST (USA) (15 g. by Lucky Pulpit (USA)), 10 wins in
　　　USA, in training, Harris Farms S **-R**, Tiznow S **-R** (twice), California Cup
　　　Sprint S **-R**, Cary Grant S **-R**, Harris Farms S **-R**, etc.
3rd Dam
　DIGIT (USA) (93 by *Forty Niner (USA)), unraced
　　Cabochon (USA) (98 f. by Deputy Minister (CAN)), unraced
　　　Mercedario (USA) (03 f. by Quiet American (USA)), 2 wins in USA
　　　　Siniestro (PER) (13 c. by Southdale (CAN)), 11 wins in PER, 3rd P.
　　　　│　Perinox **-L**
　　　　Caboclo do Rio (CHI) (11 f. by Dance Brightly (CAN)), 5 wins in
　　　　　USA・CHI, 2nd P. Haras de Chile **-G2**, 3rd P. Francisco Baeza
　　　　　Sotomayor **-G2**