| Mikki Isle | 2011 | Deep Impact <br> *Star Isle |
| :---: | :---: | :--- |
| Tosen Jewel | 2016 | Victoire Pisa <br> *Rose Gypsy |

*Sunday Silence *Wind in Her Hair
*Rock of Gibraltar
*Isle de France Neo Universe *Whitewater Affair Green Desert Krisalya

Sunday Silence $S 3 \times M 4$ Danzig $M 4 \times S 5$ Kris $M 4 \times M 5$ Northern Dancer S5×M5

## 1stDam

TOSEN JEWEL (16 by Victoire Pisa), raced in JRA
[Dam of 1 named foal, 1 to race. Her first foal is a 3YO]
Grand Chasseur (20 ch. c. by Curren Black Hill), placed in NAR, in training 2nd Dam
*ROSE GYPSY (GB) ( 98 by Green Desert (USA)), 2 wins in GB • FR •IRE,
Poule d'Essai des Pouliches -G1, 2nd Athasi S -L, 3rd Round Tower S -L
CHINESE MANDARIN (USA) ( 03 c . by Kingmambo (USA)), 7 wins in IRE - SWE • DEN, Scandinavian Open Championship -G3, 2nd Scandinavian Open Championship -G3, Skanska Faltrittklubbens Jubileums -L, stallion
Rose Cut (IRE) ( 07 f . by Montjeu (IRE)), unraced
Secateur (GB) ( 12 g . by Danehill Dancer (IRE)), 2 wins in GB • FR • AUS, 2nd Noel Murless S-L
*Gypsy Highway (IRE) (08 f. by High Chaparral (IRE)), 2 wins in FR, 2nd P.
Miesque -G3, 3rd P. Luth Enchantee -L
Amalfi Coast (15 f. by Daiwa Major), 2 wins in JRA, Sports Hochi Hai Chukyo Nisai S -OP, 2nd Sankeisports Hai Hanshin Himba S -G2, 3rd Kyoto Himba S -G3, KBS Kyoto Sho Fantasy S -G3, Port Island S -L, etc.
Gypsy My Love (09 f. by Manduro (GER)), winner in JRA
NARITA PIXIE (13 f. by Victoire Pisa), 2 wins in JRA, 3rd Saikai Sho 3rd Dam
KRISALYA (GB) ( 86 by Kris (GB)), winner in GB
Crystal Cavern (USA) (92 f. by Be My Guest (USA)), 3 wins in GB • USA
CRYSTAL STAR (GB) ( 00 f . by Mark of Esteem (IRE)), 2 wins in GB $\cdot \mathrm{FR}$,
Radley S -L, 2nd Fred Darling S -G3
HILLSTAR (GB) (10 c. by Danehill Dancer (IRE)), 4 wins in GB • CAN • UAE, Canadian International S -G1, King Edward VII S -G2, Arc Trial -G3, etc., stallion
CRYSTAL OCEAN (GB) ( 14 c . by Sea The Stars (IRE)), 8 wins in GB,
Prince of Wales's S -G1, Hardwicke S -G2, Aston Park S -G3
(twice), etc., stallion

