Seller/Owner: Ryoma Murakami Consignor: Craic Stable Breeding Farm: Ryoma Murakami

360 **Bay Colt** Apr.28, 2024

| | Indy Champ | 2015 | Stay Gold | *Sunday Silence Golden Sash |
|--|----------------|------|----------------|------------------------------------|
| | | | Will Power | King Kamehameha *Tokio Reality |
| | Brilliant Call | 2017 | Deep Brillante | Deep Impact *Love And Bubbles |
| | | | Raise and Call | Sakura Bakushin O *Morriston Belle |
| | | | | 4m |

Sunday Silence S3×M4 Northern Taste S5×M5

1st Dam

BRILLIANT CALL (17 by Deep Brillante), raced in JRA [Dam of 2 named foals, 2 to race. Winners (wins): 2 (6) in NAR] Luscious (21 ch. f. by Curren Black Hill), 4 wins in NAR, in training Kan Vivre Sun (22 ch. f. by *Best Warrior (USA)), 2 wins in NAR, in training 2nd Dam

Raise and Call (01 by Sakura Bakushin O), 5 wins in JRA, Sakurambo Tokubetsu, Maishin Tokubetsu, 2nd Maishin Tokubetsu, Commemorative Race of New Niigata City, 3rd Ibis Summer Dash -L RAKUAMI (12 f. by Daiwa Major), 3 wins in JRA, Kuta Tokubetsu, 3rd Minazuki S, Gozaisho Tokubetsu KHALEESI (21 f. by Maurice). 2 wins in JRA, in training, 3rd TV

Yamanashi Hai

ARMA VELOCE (22 f. by *Harbinger (GB)), 2 wins in JRA, in training. Hanshin Juvenile Fillies -G1, 2nd Yushun Himba (Japanese Oaks) -G1, Oka Sho (Japanese 1000 Guineas) -G1, Sapporo Nisai S -G3, JRA Best 2-Year-Old Filly

MONDE CAN KNOW (14 c. by *Kinshasa no Kiseki (AUS)), 2 wins in JRA. Keio Hai Nisai S -G2, 2nd Asahi Hai Futurity S -G1, Hakodate Nisai S -G3. stallion

CALIBORE (16 c. by Just a Way), 6 wins in JRA, in training, Paradise S Presented By Woodbine R.C. -L., Fukushima TV Open -OP. Ashiyagawa S, Kiyotaki Tokubetsu, 3rd Kurama S-OP, etc. LAPHI KAZUMA (18 c. by *Kinshasa no Kiseki (AUS)), winner in JRA, 2nd

Shimokitahanto Tokubetsu

Lalibela (19 f. by Heart's Cry), winner in JRA, 3rd Sweetpea S -L

*MORRISTON BELLE (CAN) (89 by Herat (USA)), 5 wins in USA, Herecomesthebride S -L, Natalma S -L, 2nd Matching H -L, San Clemente H -L, Tropical Park Oaks -L, etc.