

Will Stand at Park Paddocks, Left Yard, Box 619



E.B.F. Nominated.

1st Dam

SONIC NIGHT (IRE), ran once at 2 years.

2nd Dam

LATIN CRYSTAL (GB), ran once at 2 years;

dam of one winner from 3 runners and 3 foals of racing age viz-TAISSINDRA (IRE), won 1 race at 2 years in Belgium. Lakaluoma (IRE), placed once at 2 years in Hungary.

3rd Dam

HESPERIA (GB), won 2 races at 3 years in France and in Italy including Premio Giovanni Falck, Milan, L., placed once;

dam of four winners from 6 runners and 9 foals of racing age viz-

Lucky Date (IRE), won 1 race at 2 years and placed 3 times including second in Mckever St Lawrence Masaka Stakes, Kempton Park, L.; dam of winners. *RAVA (IRE)*, 5 races at 2 to 5 years, 2010 in France and placed 9 times. *WESTERN POINT (IRE)*, won 3 races at 3 and 4 years under both rules and placed 4 times. *NAMROC (IRE)*, won 1 race at 3 years and placed 8 times. *LA HORQUELA (IRE)*, won 1 race at 3 years in Germany and placed 5 times.

Newsimplejoy (GB), ran 3 times at 3 years; dam of winners.

MORISOT (GB), 4 races at 2 and 3 years, 2010 in Italy and placed 6 times.

The next dam THROW AWAY LINE (USA), won 1 race at 4 years in U.S.A., placed 6 times;

dam of five winners from 13 runners and 15 foals of racing age including- **REBUFF (GB)**, won 3 races at 3 years in France and in Switzerland including Prix Panacee, Toulouse, L., placed 4 times including second in Prix Occitanie, Toulouse, L.; dam of winners

HESPERIA (GB), see above.

WAVEY (GB), won 2 races at 2 and 3 years at home and in France including Prix Caravelle-Haras des Granges, Toulouse, L.; dam of a winner. Buoyant (IRE), 1 race at 3 years in France and placed 3 times including second in

Prix de Malleret, Saint-Cloud, **Gr.2** and Prix de Liancourt, Longchamp, **L.** Cut And Run (GB), ran a few times at 3 years; dam of winners. **Ski Run (GB)**, 2 races at 3 and 4 years and placed 3 times including third in Weatherbys Insurance Lonsdale Stakes, York, **Gr.3** and Rothmans Royals Park Hill Stakes, Doncaster, Gr.3.