

Stabled in Barn A Box 31

A BAY GELDING (IRE) April 3rd, 2021 (first foal)	Arctic Cosmos (USA)	North Light (IRE)	{ Danehill (USA)
		Fifth Avenue Doll (USA)	{ Sought Out (IRE)
	The Lastonetogo (IRE) (2010)	Dr Massini (IRE)	{ Marquetry (USA)
		Fortlawn Bay (IRE)	{ Allego (USA)
			{ Sadler's Wells (USA)
			{ Argon Laser
			{ Tidaro (USA)
			{ Carn Countess

E.B.F. Nominated. IRE Qualified

1st Dam

THE LASTONETOGO (IRE): placed twice over hurdles at 6 years; also placed once in a point-to-point at 6 years; Own sister to **FORTMASSINI (IRE)**; Above is her first foal.

2nd Dam

FORTLAWN BAY (IRE): ran a few times in N.H. Flat Races at 4 and 5 years; dam of **one winner** from 6 runners and 7 foals;

FORTMASSINI (IRE) (c. by Dr Massini (IRE)): **4 wins**, £31,954: **winner** of a N.H.

Flat Race at 4 years; also **3 wins** over hurdles at 4 years and £28,033 inc.

Proudstown H. Hurdle, Navan, **L.**, placed once.

Porlock Bay (IRE): 5 wins in point-to-points.

3rd Dam

CARN COUNTESS: ran a few times in N.H. Flat Races at 4 years; also ran a few times over hurdles at 5 years; dam of 2 runners from 4 foals;

Carnamanda (IRE): unraced; dam of:

Thenewyorkboys (IRE): winner of a point-to-point.

4th Dam

MOVE ALONG GYPSY: unraced; dam of **one winner** from 5 runners and 9 foals;

PARSONS GREEN: 7 wins, £33,091: **winner** over hurdles at 5 years and placed 5 times and **6 wins** over fences and £28,659 and placed 4 times.

Absolute Beginner: placed 3 times over fences; also 2 wins in point-to-points at 5 and 6 years.

Cross My Palm (IRE): placed once in a N.H. Flat Race; dam of:

Napalm (IRE): placed once in a N.H. Flat Race at 5 years; also placed 3 times over hurdles at 6 years and placed once over fences; also 2 wins in point-to-points.

Last of The Gypsies (IRE): unraced; dam of **winners** inc.:

GLENABO BRIDGE (IRE): 3 wins over hurdles, 2022 and £28,781 and placed 7 times and placed once over fences; also winner of a point-to-point at 5 years.

Cullen's Caper (IRE): winner of a point-to-point at 5 years.