

Owner: Moss, Mr. and Mrs. Jerome S.
Trainer: John A Shirreffs
 Owner & trainer as of 01/07/17

In United States							Earnings (USA\$)
Year	Age	Starts	1st	2nd	3rd		
2016	2	3	2(1)	0	0	\$236,000	
2017	3	1	1(1)	0	0	\$60,000	
Totals		4	3(2)	0	0	\$296,000	

(BlkType)

Gormley

Bay Colt by Malibu Moon (97) -- Race to Urga (08) by Bernstein (97) -- Bred in KY by Castleton Lyons & Kilboy Estate (Mar 20, 2014)
 (SPR=99; CPI=14.4)

Date	#Track	Dist	Run Temp	Splits	Type/Value/Clm	Points of Call	Jockey	W	First Three Finishers	Comments	Earned (USA\$)
01/07/17	7SA	sy	1m ¹⁷²	45 ⁴⁶ 1:10 ¹³ 1:35 ⁸⁹	ShamG3	116 5 1 2 nd 2 nd 1 ^{1/2} 1 st	EspinozaV	124 L 1.60	Gormley ^{hd} , American Anthem ¹³ , Big Hit ^{2 1/4}	bit washy, bid, led, game	\$60,000
11/05/16	8SA	ft	1 ^{1/8} m ⁷⁰	46 ⁶⁰ 1:10 ⁴⁸ 1:42 ⁶⁰	BCJvnIG1	90 7 5 5 ^{1 1/2} 5 ^{2 1/2} 7 ¹⁰ 7 ^{16 1/4}	EspinozaV	122 L 5.20	Classic Empire ^{nk} , Not This Time ^{7 1/2} , Practical Joke ^{4 1/4}	bobbled st, 4wd, tired	\$20,000
10/01/16	6SA	ft	1 ^{1/8} m ⁷⁰	47 ¹⁸ 1:11 ⁴⁸ 1:43 ⁵⁷	FrntRnnrG1	104 1 4 1 ¹ 1 ¹ 1 ^{3 1/2} 1 ³	EspinozaV	122 L 10.80	Gormley ³ , Klmt ^{4 1/2} , Straight Fire ^{4 1/4}	inside, cleared lane	\$180,000
09/04/16	7DMR	ft	6 ^{1/4} f ⁴⁵	22 ⁵¹ 45 ⁸³ 1:17 ⁷⁹	MSW 61.7k	83 7 1 2 nd 2 nd 1 ^{2 1/2} 1 ^{4 1/4}	EspinozaV	120 L 6.70	Gormley ^{4 1/4} , Red Kite ^{1 1/2} , Camino de Estrella ^{3 1/4}	vied, clear, ridden out	\$36,000

Workouts: | Jan-02-17, SA, 5F, Good, 1:00.60, H, 3/9 | Dec-26-16, SA, 5F, Fast, 1:00.40, H, 21/114 | Dec-18-16, SA, 5F, Fast, 0:59.80, H, 3/104 | Dec-11-16, SA, 5F, Fast, 1:01.60, H, 32/63

Minimum Winning Distance: 6 1/2 furlongs

Maximum Winning Distance: 1 1/16M

Average Winning Distance: 7.67 furlongs

Auction History

Sale Price	Sale Name
\$150,000	RNA Keeneland Association September 2015 Yearling Sale

In United States

Blacktype Total Blacktype: 2 wins, 0 seconds, 0 thirds

Fin Pos	Year	Country	Track	Race Name
1	2016	USA	SA	FrontRunner S. [G1]
1	2017	USA	SA	Sham S. [G3]

Currency in country of origin (Purse--Value Of Race--Earnings)
 (300,000-300,690-180,000)
 (100,000-100,690-60,000)