

# Hippy Glory K 2023 HU stpk Kulik Ferenc, Orosháza

<b>Habitat</b> 2012, US, stpm, 1.09,5	<b>Conway Hall</b> 1995, CA, stpm, 1.10,7	<b>Garland Lobell</b>	<b>ABC Freight</b>	
		<b>Amour Angus</b>	<b>Gamin Lobell</b>	
	<b>Habit's Best</b> 2006, US, pk, 1.16,1	<b>Muscles Yankee</b>	<b>Valley Victory</b>	<b>Magna Force</b>
			<b>Maiden Yankee</b>	<b>Kenwood Scamper</b>
		<b>Habit</b>	<b>Supergill</b>	<b>Valley Victory</b>
			<b>Custom</b>	<b>Maiden Yankee</b>
<b>Grant Me Glory</b> 2006, US , pk , 1.14,6	<b>Yankee Glide</b> 1994, US, pm, 1.10,2	<b>Valley Victory</b>	<b>Baltic Speed</b>	
		<b>Gratis Yankee</b>	<b>Valley Victoria</b>	
		<b>Super Bowl</b>	<b>Speedy Crown</b>	
	<b>Preachers Wife</b> 1995, US, pk, 1.13,0	<b>Really Noble</b>	<b>Star's Pride</b>	<b>Yankee Flight</b>
			<b>Pillow Talk</b>	<b>Star's Pride</b>
		<b>Noble Victory</b>	<b>Jean Sampson</b>	
<b>Hippy Glory K 2023 HU stpk</b> Habitat, <b>Glory Grant K 2022 HU pk</b> Calypso Capar, <b>Follow The Flow 2021 HU pm</b> 1.20,7 Calypso Capar, <b>Ali Evo 2018 FI pm 1.21,3</b> Pilgrims Taj, <b>Battle Jack 2016 FI ph 1.12,5</b> The Bosses Lindy, <b>BWT Candyman 2014 FI stph</b> 1.17,9 Pilgrims Taj, <b>Betty Evo 2013 FI pk 1.16,6</b> Orlando Vici,	<b>Grant Me Glory 2006 US pk</b> 1.14,6 Yankee Glide, <b>Noble Way 2003 US ph 1.11,8</b> Yankee Glide, <b>One Iron Mistress 2002 US pk</b> 1.14,3 Yankee Glide,	<b>Regalia Hanover 1997 US pk</b> American Winner, <b>Ransom Hanover 1996 US pk</b> Super Bowl, <b>Preachers Wife 1995 US pk</b> 1.13,0 Super Bowl, <b>Rebel Hanover 1992 US pm</b> 1.14,0 Super Bowl, <b>Really Hanover 1991 US stpk</b> Super Bowl, <b>Laura Bi 1989 US stpk Super</b> Bowl, <b>Riptide Hanover 1987 US pm</b> 1.14,7 Super Bowl, <b>Ripkin Hanover 1984 US pm</b> 1.12,6 Super Bowl, <b>Ron B Hanover 1982 US stpm</b> 1.12,6 Super Bowl, <b>Rosemary Hanover 1980 US</b> pk Super Bowl, <b>Roz Hanover 1979 US pk</b> Super Bowl, <b>Renee Hanover 1978 US stpk</b> 1.17,8 Super Bowl,	<b>Jean's Gal 1977,</b> <b>Really Noble 1974,</b> <b>Noble Gal 1968,</b>	