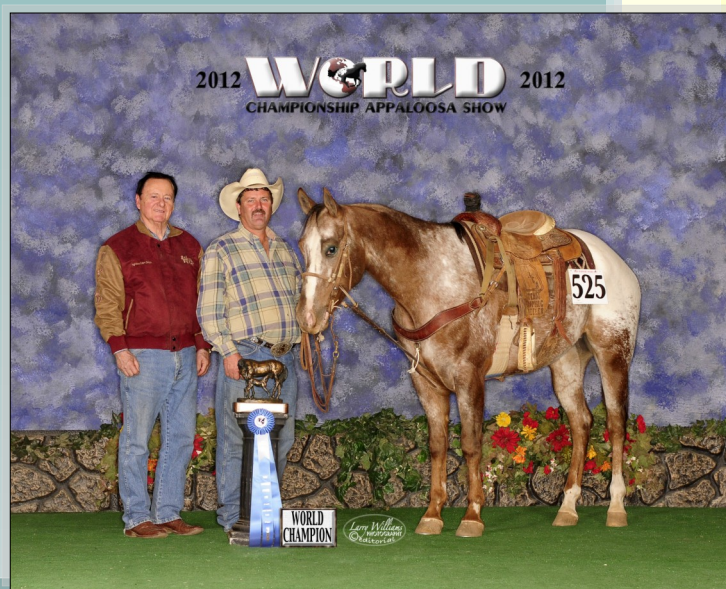


The Dreamanator

Foaled in early January on longtime breeder Earl Steinert's Missouri ranch, 2005 gelding The Dreamanator earned his way into the ApHC Hall of Fame through an exceptional show record that emulates that of his sire, dam, and many siblings. His sire, Heza Dreamer, is known for his numerous halter titles and for siring versatile foals that can halter and ride. His dam, Stephanie, was a champion many times over, and earned seven bronze performance medallions in various cattle events between 1989 and 2000.



Shown at halter lightly as a yearling, The Dreamanator found his calling in cattle events and often found himself competing against, and trading championships with, his own half-brother, fellow ApHC Hall of Fame inductee Bet Your Dream. The Dreamanator earned his first bronze performance medallion in 2009 after winning Timed Tie-Down Roping at the ApHC National Show. By the end of 2009, he had earned four additional medallions by winning year-end high point awards in Junior Judged Tie-Down Roping, Timed Tie-Down Roping, Junior Judged Heading, and Heading and Heeling. In 2010, The Dreamanator returned to the National Show and took home another National title, this time in Junior Judged Heeling. That year he also successfully defended his year-end high point medallions in Junior Judged Tie-Down Roping and Heading and Heeling.

2011 found The Dreamanator back at the National Show, this time taking home a title in Senior Judged Tie-Down Roping, and 2012 found him bringing home his first World Championship in Timed Tie-Down Roping. 2013 brought even more success for the gelding, when he once again dominated four year-end high point categories: Senior Judged Tie-Down Roping, Timed Tie-Down Roping, Heading and Heeling and Steer Daubing. To date, The Dreamanator has earned over 520 performance points and fourteen bronze medallions, securing his place in the ApHC Hall of Fame. The Dreamanator was bred and is currently owned by Earl Steinert and Stephanie Steinert Stewman.

2013 HALL OF FAME