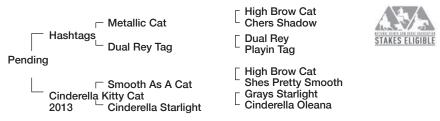
Hip No.

14

2020 FOAL

14

BLACK STALLION - BORN 2/11/2020



NOTES: BORN 2/11/2020. Recip to be returned at time of weaning. NRCHA Stakes and BI Eligable.

Sire

HASTAGS (2013). EARNER OF \$453,962 2017 NCHA OPEN SUPER STAKES CHAMPION AT THREE, 2016, 8TH, NCHA OPEN FUTURITY. AT FOUR, 2017, NCHA OPEN SUPER STAKES CHAMPION; SPLIT 3RD, NCHA OPEN DERBY; 4TH, BREEDERS INVITATIONAL OPEN DERBY; WEST TEXAS OPEN DERBY CHAMPION: IDAHO OPEN DERBY CHAMPION; ELRANCHO OPEN DERBY CHAMPION; 3RD, BRAZOS BASH OPEN DERBY; TOP 10, PCCHA SUMMER OPEN DERBY: FINALIST IN THE SOUTHERN AND CATTLEMENS OPEN DERBIES, AND THE IKE 4-YEAR-OLD OPEN FUTURITY; EQUI-STAT #1 FOUR-YEAR-OLD CUTTING MONEY-EARNER IN ALL DIVISIONS. AT FIVE, 2018, BREEDERS INVITATIONAL OPEN CLASSIC CHAMPION: BONANZA OPEN CLASSIC CHAMPION; CALGARY STAMPEDE WORLD SERIES OPEN CHAMPION: IDAHO OPEN CLASSIC CHAM PION: IDAHO WORLD SE RIES OPEN CHAM PION: EL RANCHO OPEN CLASSIC CHAMPION; EL RANCHO WORLD SERIES OPEN RESERVE CHAM PION; WEST TEXAS WORLD SERIES OPEN RESERVE CHAMPION.

1st Dam

Cinderella Kitty Cat (Smooth As A Cat). Earner of **\$10,399**: Champion, Ozark Mountain Challenge Non Pro; Champion, State of Missouri Open Challenge No foals of show age.

2nd Dam

Cinderella Starlight (Grays Starlight) Earner of \$46,308: PCCHA Open Futurity Reserve Champion; 4th PCCHA Open Derby; 3rd Tejon Ranch Open Cutting Futurity; finalist Gold Coast Fall Cutting Futurity 3-Year-Old Open; finalist Polo Ranch Cutting 4-Year-Old Open. Dam of offspring earning in excess of \$210,000, including

BSR Cat (High Brow Cat) Earner of **\$110,285**: 3rd Augusta Non-Pro Classic; split 7th NCHA Super Stakes Limited Non-Pro Classic, Augusta \$100,000 Amateur Classic Reserve Champion)

Metallic D Nero (Metallic Cat) Earner of **\$45,725**: finalist in the NCHA Amateur Futurity; semi-finalist in the NCHA Open Super Stakes; 5th Augusta Open Classic

Cowgirls Paradise (High Brow Cat) Earner of **\$23,214**: Congress Cutting Non-Pro Derby Champion; 8th Congress Open Derby.