GILLESPIE COUNTY FAIRGROUND STAKES SCHEDULE

Closing Wednesday, June 24, 2020

Saturday, July 4, 2020

\$15,000 Added

\$8,500 Added

HILL COUNTRY CLASSIC

For Three Year Olds and Upward

400 Yards

Closing Wednesday, July 8, 2020

Saturday, July 18, 2020

G.C.F.A. DUTCHMAN STAKES

For Three Year Olds and Upward

350 Yards

Closing Wednesday, July 8, 2020

Saturday, July 18, 2020

\$15,000 Added

(Includes \$3,500 from ATB Fund)

-τx

TEXAS THOROUGHBRED BREEDERS STAKES

For Three Year Olds and Upward

Six Furlongs

Closing Friday, May 15, 2020

Sunday, July 19, 2020

\$20,000 Added

G.C.F.A. JULY FIRECRACKER FUTURITY

For Two Year Olds

350 Yards

Closing Wednesday, June 3, 2020

Sunday, July 19, 2020

\$10,000 Added

G.C.F.A. JULY MAIDEN CLASSIC

For Three Year Olds and Upward

350 Yards

Closing Wednesday, July 29, 2020

Sunday, August 9, 2020

\$15,000 Added

G.C.F.A. PAINT and APPALOOSA JUVENILE STAKES

For Two Year Olds

330 Yards

Closing Wednesday, July 29, 2020

Sunday, August 9, 2020

\$15,000 Added

G.C.F.A. PAINT and APPALOOSA MATURITY

For Three Year Olds and Upward

350 Yards

GILLESPIE COUNTY FAIRGROUND STAKES SCHEDULE

Closing Wednesday, June 17, 2020

Sunday, August 9, 2020

\$8,500 Added

\$8,500 Added

G.C.F.A. 80 or UNDER SPEED INDEX FUTURITY

For Two Year Olds

330 Yards

Closing Wednesday, August 12, 2020

Saturday, August 22, 2020

G.C.F.A. ALL BREEDS 870 STAKES

For Three Year Olds and Upward

870 Yards

Closing Wednesday, August 12, 2020

Saturday, August 22, 2020

\$8,500 Added

SIMULCAST SERVICES STAKES

For Three Year Olds and Upward

330 Yards

Closing Friday, May 15, 2020

Sunday, August 23, 2020

\$20,000 Added

GILLESPIE COUNTY FAIR FUTURITY

For Two Year Olds

350 Yards

Closing Friday, May 15, 2020

Sunday, August 23, 2020

\$20,000 Added

GILLESPIE COUNTY FAIR DERBY

For Three Year Olds

350 Yards

Closing Wednesday, August 12, 2020

Sunday, August 23, 2020

\$15,000 Added

(Includes \$3,500 from ATB Fund)

G.C.F.A. TEXAS BRED STAKES

For Three Year Olds and Upward

Seven Furlongs