



3382 Capital Circle NE Tallahassee, FL 32308

Genetic Testing Report

Sniperr

Submitted By

Debbie Patterson Brazos Valley Stallion Station LP

Subject Horse

Horse Name: **Sniperr**

Breed: Quarter Horse

Phenotype:

Sex: Male Birth: 2018

Lab Reference #: **781935**Registration: **6013744**

Color Results (8 of 8)		
Agouti	A/a	Heterozygous: Horse carries one copy (Aa) of the Agouti gene and has a chance to pass it on to all offspring.
Champagne	n/n	Negative: Horse is negative for the Champagne Dilution.
Cream	n/n	Negative: Horse is negative the for the Cream Dilution.
Dun	nd2/nd2	Non-Dun
Gray	Absent	Horse is negative for the Gray mutation.
Pearl	n/n	Negative: Horse is negative for Pearl Dilution.
Red/Black Factor	e/e	Homozygous Red: Horse carries two copies of the Red gene and will have a red base coat.
Silver	n/n	Negative: Horse is negative for the Silver Dilution gene mutation.

Toll Free: 800.514.9672

Phone: 850.386.1145 Web: https://localhost:8080/AnimalGenetics