



Master Registration Report

06/04/2022

Record Code: 21

SHO CAT, 5813364

Red Roan stallion foaled in Texas on 04/07/2017

Horse Details:

Sire: METALLIC CAT, 4702523
Dam: I SHO SPENSIVE, 3689856

Maternal Grand sire: FRECKLES FANCY TWIST
(2872316) DECEASED

Produced by: Transported Semen

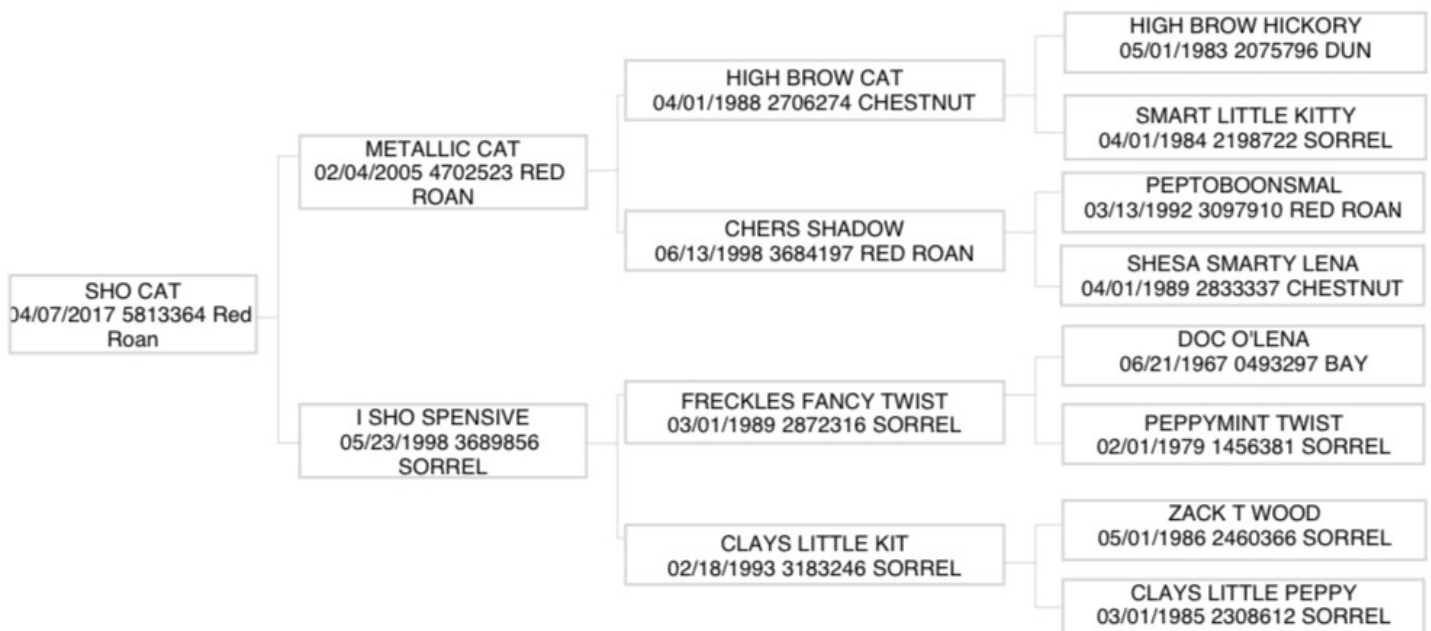
Additional Information:
Transported Semen

Genetic Testing Results:

GBED = N/N
HERDA = N/N
HYPP = N/N
MH = N/N
PSSM 1 = N/N
Genetic Typed
Parentage Verified

Breeder: CHRIS DUBLIN
SAN ANGELO, TX

Owner: CIRCLE D QH/LL PERF HORSES
WYNNEWOOD, OK



Genetic Testing Report

Sho Cat**Submitted By**LaRae Luis
LL Cutting Horses
8534 Joy Rd
Wynnewood, OK 73098
USA**Owned By**

LaRae Luis

Subject HorseHorse Name: **Sho Cat**
Breed: **Quarter Horse**
Phenotype: **Red Roan**
Sex: **Male**
Birth: **2017**Lab Reference #: **464783**
Registration: **5813364****Sire**Sire: Metallic Cat
Breed: Quarter Horse
Phenotype: Roan**Dam**Dam: I Sho Spensive
Breed: Quarter Horse
Phenotype: null**Color Results (7 of 15)**

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
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.

Pattern Results (8 of 15)

LP	n/n	Negative: Horse is negative for LP gene and will not be affected by Congenital Stationary Night Blindness (CSNB).
LWO	n/n	Negative: Horse is negative for the Frame Overo (LWO) gene.
PATN1	n/n	Negative: Horse does not carry the PATN-1 gene.
Sb1	n/n	Negative: Horse is negative for the Sabino 1 gene.
SW1	n/n	Negative: Horse is negative for the Splashed White 1 (SW1) mutation.
SW2	n/n	Negative: Horse is negative for the Splashed White 2 (SW2) mutation.
SW3	n/n	Negative: Horse is negative for the Splashed White 3 (SW3) mutation.
Tobiano	n/n	Negative: Horse is negative for the Tobiano gene mutation.