



AMERICAN QUARTER HORSE ASSOCIATION
OFFICIAL RECORD

Master Registration Report

03/20/2021

Record Code: 21

MR CATSANOVA, 5979082

Sorrel stallion foaled in South Dakota on 03/21/2019

Horse Details:

Sire: BET HESA CAT (4809494)

Maternal Grandsire: DUAL PEP (2426289)

Dam: MISS DUAL ECHO (4207483)

Produced by: TRANSPORTED SEMEN

Additional Information:

Genetic Typed

PARENTAGE VERIFIED

TRANSPORTED SEMEN

Genetic Testing Results:

GBED Result: N/N

HERDA Result: N/N

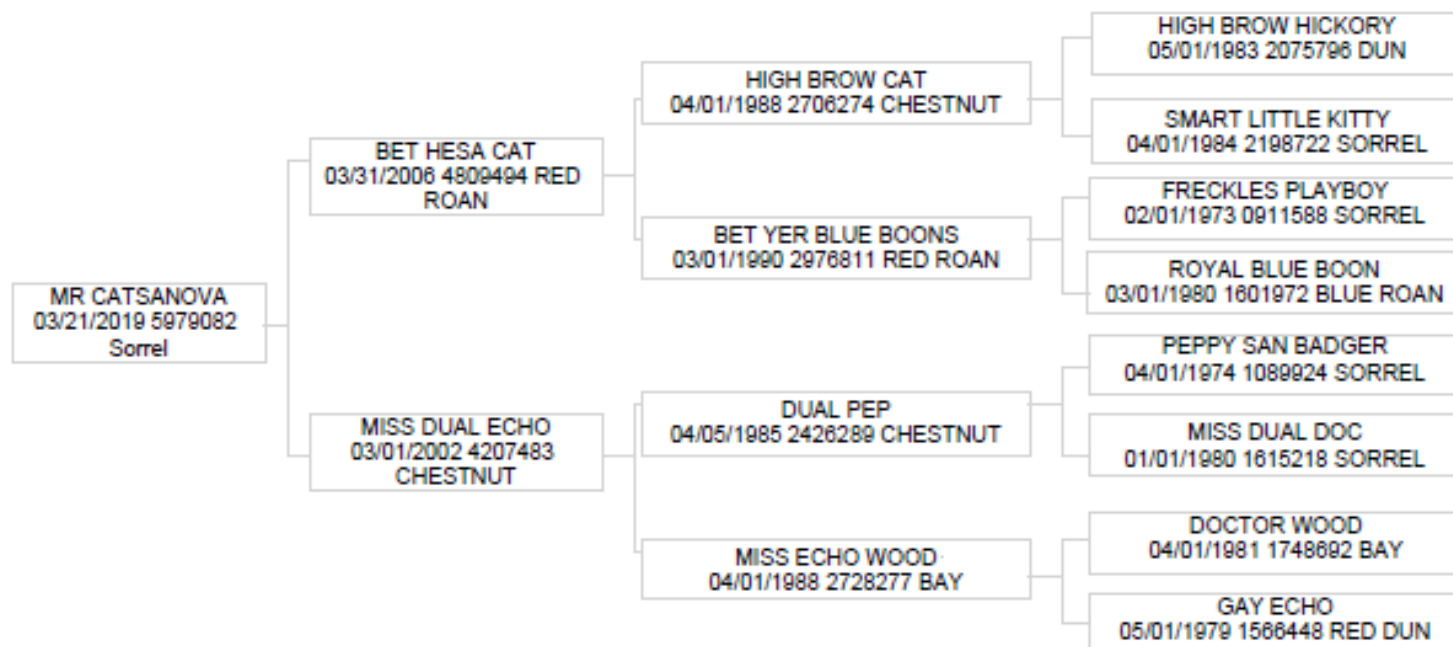
HYPP Result: N/N

MH Result: N/N

PSSM 1 Result: N/N

Breeder: RYAN BEVIER
HARTFORD, SD

Owner: KAYLYN & DEVON TRENT
OELRICHS, SD



3382 Capital Circle NE
Tallahassee, FL 32308

Genetic Testing Report

Mr. Catsanova**Submitted By**

Kaylyn Trent

[REDACTED]
Oelrichs, SD 57763
USA**Owned By**

Kaylyn Trent

Subject HorseHorse Name: **Mr. Catsanova**Breed: **Quarter Horse**Phenotype: **Sorrel**Sex: **Male**Birth: **2019**Lab Reference #: **443907**Registration: **5979082****Sire**Sire: **Bet Hesa Cat**Breed: **Quarter Horse**Phenotype: **Red Roan****Dam**Dam: **Miss Dual Echo**Breed: **Quarter Horse**Phenotype: **Chestnut****Disorder Results (1 of 9)**

IMM	N/N	Clear: Horse is negative for the mutation associated with IMM.
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Color Results (1 of 9)

Agouti	A/a	Heterozygous: Horse carries one copy (Aa) of the Agouti gene and has a chance to pass it on to all offspring.
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Pattern Results (7 of 9)

W10	n/n	Horse is negative for the W10 allele.
W13	n/n	Horse is negative for the W13 Dominant White mutation.
W20	n/W20	Horse carries one copy of the W20 Dominant White mutation.
LWO	n/n	Negative: Horse is negative for the Frame Overo (LWO) 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.