



Genetic Testing Report

Maid You Look

3382 Capital Circle NE
Tallahassee, FL 32308

Submitted By

Stephanie Plote
Stephanie Plote Performance Horses
N3752 County Road K
Hager City, WI 54014
USA

Owned By

Stephanie Plote

Subject Horse

Horse Name: **Maid You Look**
Breed: **Quarter Horse**
Phenotype: **Buckskin**
Sex: **Female**
Birth: **Feb 12, 2012**

Lab Reference #: **550361**
Registration: **20857**
Registration: **5442060**
Registration: **T30124**

Sire

Sire: **A Good Machine**
Breed: **Quarter Horse**
Phenotype: **Bay**
American Quarter Horse Association: **3173093**

Dam

Dam: **Reinvest First Creme**
Breed: **Quarter Horse**
Phenotype: **Cremello**
American Quarter Horse Association: **5158240**

Disorder Results (1 of 20)

IMM **N/N** Clear: Horse is negative for the mutation associated with IMM.

Color Results (8 of 20)

Agouti	A/A	Homozygous Agouti: Horse carries two copies (AA) of the Agouti gene and will pass a copy on to every offspring.
Champagne	n/n	Negative: Horse is negative for the Champagne Dilution.
Cream	n/Cr	Heterozygous: Horse carries one copy of the Cream Dilution gene and will appear as a single dilute coat. Horse has a chance to pass this gene on to any offspring.
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	Heterozygous: Horse is Black based and carries a copy of the Red gene. Horse will appear black-based and can produce red-based horses.
Silver	n/n	Negative: Horse is negative for the Silver Dilution gene mutation.

Pattern Results (11 of 20)

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.
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.

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Pattern Results Continued

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.



REGISTERED NAME
MAID YOU LOOK

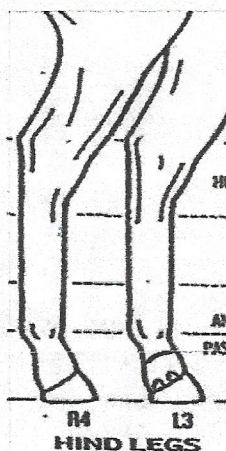


DATE ISSUED
01/16/2022

REGISTRATION NUMBER
5442060

OWNER NAME
STEPHANIE L PLOTE

STEPHANIE L PLOTE
N3752 COUNTY ROAD K
HAGER CITY, WI 54014-8202



DNA CASE NUMBER
QHA53549

MARKINGS

STAR. LEFT HIND PASTERN WHITE. DARK SPOTS ON LEFT HIND CORONET. NO OTHER MARKINGS.

DISEASE PANEL RESULTS: HYPP=N/N HERDA=N/N MH=N/N PSSM TYPE1=N/N GBED=N/N
For more information regarding the disease results, refer to www.aqha.com/geneticstesting

The name on the front of this certificate listed as CURRENT OWNER is the present owner of this horse as shown on the records of American Quarter Horse Association. If ownership changes have occurred, up to three previous owners are listed below. All other ownership records are on file in the AQHA office.

12/01/2020 PENNY J KELAHAH
08/19/2017 CARPENTER PERFORMANCE HRS LLC
05/13/2016 ALYSSA MARZILLI

WOODSTOCK, ILLINOIS
THORSBY, ALABAMA
ALEXANDRIA, VIRGINIA

(Physical Address)
1600 Quarter Horse Drive
Amarillo, TX 79104

Telephone: (806)376-4811
www.aqha.com

(Mailing Address)
P.O. Box 200
Amarillo, Texas 79168





EQUINE DISEASE PANEL TEST REPORT

Provided Information:	Case: P86620
Name: IMPULSIFIED	Date Received: 30-Mar-2016
Registration: 00911686	Report Issue Date: 18-Jul-2023
	Report ID: 7844-0660-3773-1099
Verify report at www.vgl.ucdavis.edu/verify	
YOB: 2007 Sex: Stallion Breed: Paint Horse	
Sire: MDR IMPULSIVE	Dam: SOCKETTS LADY HALEY
Reg: 00555309	Reg: 00385487
Microchip:	Microchip:

RESULT

INTERPRETATION

Glycogen Branching Enzyme Deficiency (GBED)	N/N	Normal. No copies of the GBED allele detected.
Hereditary Equine Regional Dermal Asthenia (HERDA)	N/N	Normal. No copies of the HERDA allele detected.
Hyperkalemic Periodic Paralysis (HYPP)	N/N	Normal. No copies of the HYPP allele detected.
Lethal White Overo (LWO)	N/O	1 copy of lethal white overo detected.
Myosin-Heavy Chain Myopathy (MYHM)	N/N	Normal. No copies of the MYHM allele detected. Horse does not have increased susceptibility for immune mediated myositis or nonexertional rhabdomyolysis caused by the MYHM allele.
Malignant Hyperthermia (MH)	N/N	Normal. No copies of the MH allele detected.
Polysaccharide Storage Myopathy Type 1 (PSSM1)	N/N	Normal. No copies of the PSSM1 allele detected.