



Master Registration Report

02/20/2025

Record Code: 21

COWBOYS CODE, 6028352

Brown stallion foaled in Wyoming on 03/04/2020

Horse Details:

Sire: ONCE IN A BLU BOON, 5392297
Dam: SHINERS DIAMOND LADY, 5173578
Ranching Heritage Challenge Nominated

Maternal Grandsire: SHINING SPARK (2810420)
DECEASED

Produced by: Transported Semen

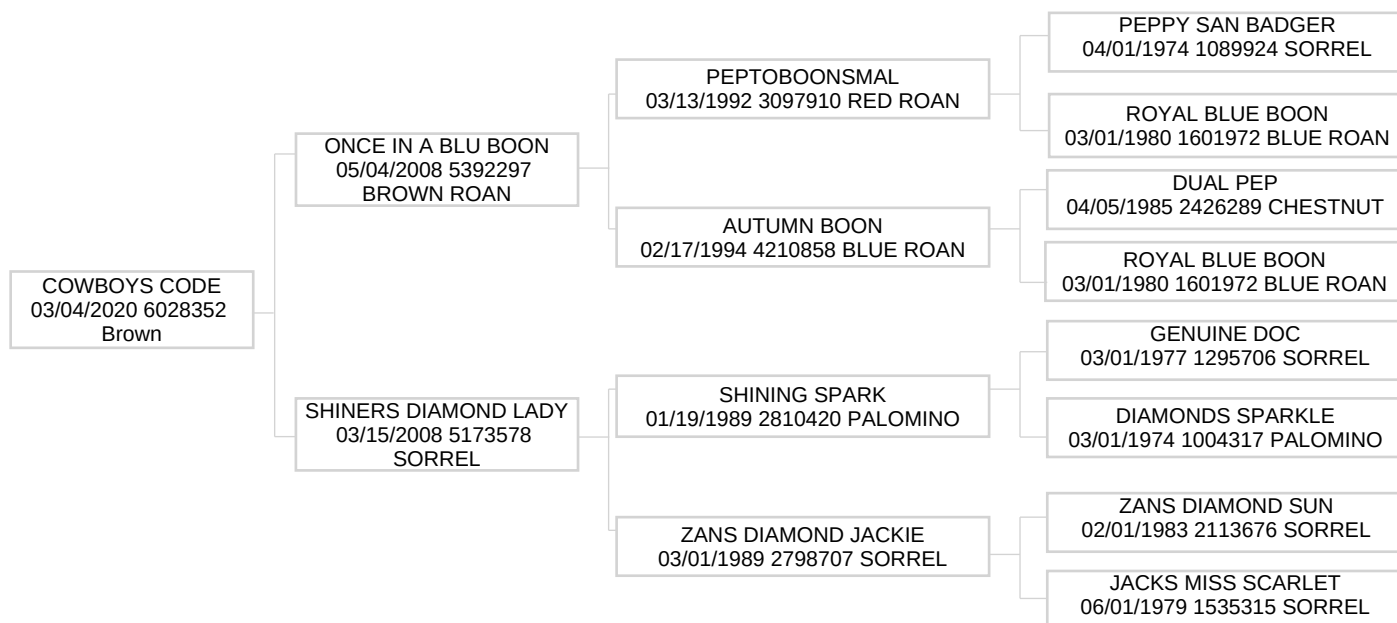
Additional Information:
Transported Semen
Embryo Transfer

Genetic Testing Results:

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

Breeder: WAGONHOUND LAND&LIVESTOCK
LLC
DOUGLAS, WY

Owner: XIT RANCH LLC
CHANNING, TX



EQUINE DISEASE TEST REPORT

Provided Information: Name: COWBOYS CODE Registration: 6028352		Case: NQ120064 Date Received: 14-Feb-2025 Report Issue Date: 20-Feb-2025 Report ID: 2421-1989-7131-6122 Verify report at vgl.ucdavis.edu/verify
DOB: 03/04/2020 Sex: Stallion Breed: Quarter Horse		
Sire: ONCE IN A BLU BOON Reg: 5392297 Microchip:		Dam: SHINERS DIAMNOND LADY Reg: 5173578 Microchip:

RESULT

INTERPRETATION

Lethal White Overo (LWO)	N/N	No copies 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.

EQUINE JUVENILE SPINOCEREBELLAR ATAXIA TEST REPORT

Provided Information: Name: COWBOYS CODE Registration: 6028352	Case: NQ120064 Date Received: 14-Feb-2025 Report Issue Date: 20-Feb-2025 Report ID: 9585-8515-2360-7151 Verify report at vgl.ucdavis.edu/verify						
DOB: 03/04/2020 Sex: Stallion Breed: Quarter Horse							
<table style="width: 100%;"> <tr> <td style="width: 50%;">Sire: ONCE IN A BLU BOON</td> <td style="width: 50%;">Dam: SHINERS DIAMNOND LADY</td> </tr> <tr> <td>Reg: 5392297</td> <td>Reg: 5173578</td> </tr> <tr> <td>Microchip:</td> <td>Microchip:</td> </tr> </table>		Sire: ONCE IN A BLU BOON	Dam: SHINERS DIAMNOND LADY	Reg: 5392297	Reg: 5173578	Microchip:	Microchip:
Sire: ONCE IN A BLU BOON	Dam: SHINERS DIAMNOND LADY						
Reg: 5392297	Reg: 5173578						
Microchip:	Microchip:						

RESULT

INTERPRETATION

Equine Juvenile Spinocerebellar Ataxia	N/N
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Normal. No copies of the allele associated with equine juvenile spinocerebellar ataxia (EJSCA) detected.