OFFICIAL AQHA RECORD
AMERICAN QUARTER HORSE ASSOCIATION

JERSEYS BABY DRIVER (5796517)

Buckskin stallion foaled in Texas on 02/07/2016

Sire: YELLOW JERSEY (4505894)

Dam: WIND HER UP CHIC (4503834)

Maternal Grandsire: SMART CHIC OLENA (2283074) DECEASED, 06/24/2012

Additional Information:

Genetic Typed
Parentage Verified
Transported Semen

Health Panel Results:

GBED = N/N
HERDA = N/N
HYPP = N/N
MH = N/N
MYHM = N/My
PSSM 1 = N/N

Owner:

JANICE LANEY
15021 LAURIN LN OKLAHOMA CITY, OK 73142
Date Acquired: 10/20/2017

Breeder:

CARDINAL HILL TRAINING CENTER
951 BEREND RD PILOT POINT, TX 76258

UC DAVIS VETERINARY MEDICINE
Veterinary Genetics Laboratory

EQUINE JUVENILE SPINOCEREBELLAR ATAXIA TEST REPORT

Provided Information:		***Case:***	**NQ129380**
Name:	**JERSEYS BABY DRIVER**	***Date Received:***	19-Sep-2025
Registration:	**5796517**	***Report Issue Date:***	24-Sep-2025
		Report ID:	3583-3482-2764-1135
		Verify report at vgl.ucdavis.edu/verify	

DOB: **02/07/2016** *Sex:* **Stallion** *Breed:* **Quarter Horse**

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

EQUINE JUVENILE SPINOCEREBELLAR ATAXIA TEST REPORT

Veterinary Genetics Laboratory

Client/Owner/Agent Information:	
JANICE LANEY 22308 N W EASTERN AVE PURCELL, OK 73093	***Case:*** **NQ129380** ***Date Received:*** 19-Sep-2025 ***Report Issue Date:*** 24-Sep-2025 ***Report ID:*** 3583-3482-2764-1135 Verify report at vgl.ucdavis.edu/verify

Name: **JERSEYS BABY DRIVER**

Additional Information

If testing for a disease or a disorder was performed and results indicate the animal is affected or at risk, we recommend contacting your veterinarian for further clinical evaluation and for additional information on disease and management.

For more detailed information on Equine Juvenile Spinocerebellar Ataxia(EJSCA) test results, please visit our website at: vgl.ucdavis.edu/test/equine-juvenile-spinocerebellar-ataxia-ejsca

Results are determined using PCR-based methods. The results relate only to the sample tested as identified by the submitter (for example, identity and/or breed).

Report authorized by Dr. Rebecca Bellone, VGL Director