

# AQHA

AMERICAN QUARTER  
HORSE ASSOCIATION

**Registered Name**  
BLACK JACK PERK

**Foaling Date**  
APRIL 25, 2007

**Breeder**  
STANLEY FRED A  
MADILL, OKLAHOMA

**Current Owner**  
ROWND RENEE L AND JEROME  
CASTLE ROCK, COLORADO

## Certificate of Registration

**Registration Number**  
5032160

**State/Country Foaled**  
OKLAHOMA

**Color**  
BLACK

**Gender**  
STALLION



**DNA Case Number**  
QH830592

**Date Acquired**  
JUNE 25, 2008

**Date Issued**  
MARCH 11, 2008

### Markings

STAR, STRIP, AND SNIP. LEFT FORE PASTER N WHITE HIGHER IN BACK. RIGHT HIND PASTER N WHITE HIGHER INSIDE. FREEZE BRANDED LAZY V R LAZY V ON LEFT THIGH. NO OTHER MARKINGS.

This is to certify the above named and described horse has been registered with the American Quarter Horse Association. This certificate is issued in sole reliance on written application submitted by the owner at time of foaling without further verification by AQHA. Ownership of this certificate is retained by AQHA, and issued upon express condition that AQHA has the continuing privilege to demand immediate return thereof for correction, cancellation, or any other official reason AQHA rules, and pending resolution of the matter, AQHA may retain possession thereof.



*Bill Bunker*

Executive Vice President

### SIRE Side of Pedigree

DASH FOR PERKS (1987)  
2549252

DASH FOR CASH (1973)  
1238058

PERKS (1977)  
1285197

ROCKET WRANGLER (1968)  
0692535

FIND A BUYER 66 (TB) (1966)  
T0120549

EASY JET (1967)  
0573195

RAPID VOLLEY (1963)  
0373805

### DAM Side of Pedigree

DASHADALE (2001)  
4114340

OKEY DOKEY DALE (1996)  
3464577

DASHIN TOEM (1985)  
2337849

FIRST DOWN DASH (1984)  
2241706

OKEYDOKEY BABY (1986)  
2839327

DASH FOR CASH (1973)  
1238058

RAIN ONYA (1973)  
1215622

The name at the top 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.

4/25/07 STANLEY FRED A

MADILL, OKLAHOMA

(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





VETERINARY GENETICS LABORATORY  
SCHOOL OF VETERINARY MEDICINE  
ONE SHIELDS AVENUE  
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211  
FAX: (530) 752-3556

## AQHA GENETIC DISEASE PANEL TEST RESULTS

AMERICAN QUARTER HORSE ASSOCIATION P.O. BOX 200 AMARILLO, TX 79168-0001		<b>Case:</b> QHA230198  <b>Date Received:</b> 01-Feb-2016  <b>Print Date:</b> 09-Feb-2016 <b>Report ID:</b> 8645-6394-2150-1068 Verify report at <a href="http://www.vgl.ucdavis.edu/myvgi/verify.html">www.vgl.ucdavis.edu/myvgi/verify.html</a>
<b>Horse:</b> BLACK JACK PERK YOB: 2007 Sex: Stallion Breed: Quarter Horse Alt. ID: 5900103		<b>Reg:</b> 5032160
<b>Sire:</b> DASH FOR PERKS <b>Dam:</b> DASHADALE		<b>Reg:</b> 2549252 <b>Reg:</b> 4114340

<b>GBED</b>	<b>N/N</b>	N/N - Normal - Does not possess the disease-causing GBED gene
<b>HERDA</b>	<b>N/N</b>	N/N - Normal - horse does not have the HERDA gene
<b>HYPP</b>	<b>N/N</b>	N/N - Normal - Does not possess the disease-causing HYPP gene
<b>MH</b>	<b>N/N</b>	N/N - Normal - horse does not have the MH gene
<b>PSSM1</b>	<b>N/N</b>	N/N - Normal - horse does not have the PSSM1 gene

**GBED** - Glycogen Branching Enzyme Deficiency. Fatal disease of newborn foals caused by defect in glycogen storage. Affects heart and skeletal muscles and brain. Inherited as recessive disease.

**HERDA** - Hereditary Equine Regional Dermal Asthenia. Skin disease characterized by hyperextensible skin, scarring, and severe lesions along the back of affected horses. Typical onset is around 2 years of age. Inherited as a recessive disease.

**HYPP** - Hyperkalemic Periodic Paralysis. Muscle disease caused by defect in sodium channel gene that causes involuntary muscle contraction and increased level of potassium in blood. Inherited as dominant disease. Two copies of defective gene produce more severe signs than one copy.

**MH** - Malignant Hyperthermia. Rare but life-threatening skeletal muscle disease triggered by exposure to volatile anesthetics (halothane), depolarizing muscle relaxants (succinylcholine), and stress. Presumed inheritance as dominant disease.

**PSSM1** - Polysaccharide Storage Myopathy Type 1. Muscle disease characterized by accumulation of abnormal complex sugars in skeletal muscles. Signs include muscle pain, stiffness, skin twitching, sweating, weakness and reluctance to move. Inherited as a dominant disease.

GBED testing performed under a license agreement with the University of Minnesota.

HERDA testing performed under a license agreement with the University of California, Davis.

PSSM1 testing performed under a license agreement with the American Quarter Horse Association.