



Master Registration Report

01/16/2024

Record Code: 21

**METALLIC ROYAL MATE, 5798360**

Red Roan stallion foaled in Texas on 04/02/2014

**Horse Details:**

Sire: METALLIC CAT, 4702523  
Dam: ROYAL RED RINPOCHE, 3821809

Maternal Grandsire: SMART MATE (2893328)  
DECEASED

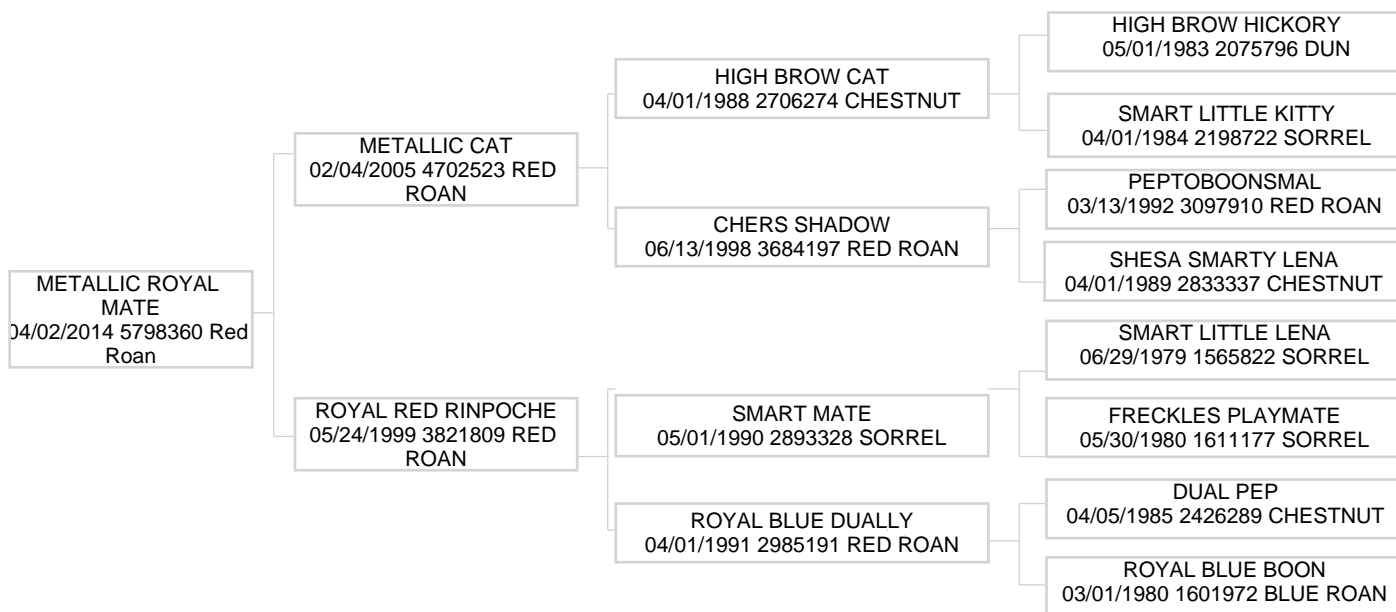
Produced by: Transported Semen

Additional Information:  
Transported Semen

Genetic Testing Results:  
GBED = N/N  
HERDA = N/HRD  
HYPP = N/N  
MH = N/N  
PSSM 1 = N/N  
Genetic Typed  
Parentage Verified

**Breeder:** J H NAIL RANCH  
ALBANY, TX

**Owner:** BOSQUERANCHPERFORMANCEHOR  
SES  
WEATHERFORD, TX





Friday, May 3, 2024

BOSQUERANCHPERFORMANCEHORSES  
100 ARENA RUN  
WEATHERFORD TX 76087

Customer ID: 4466553  
Transaction #: 42581997-2  
Registration Key: 6706382

Dear BOSQUERANCHPERFORMANCEHORSES:

The results for the genetic test(s) that you ordered for METALLIC ROYAL MATE, 5798360 are below.

MYHM

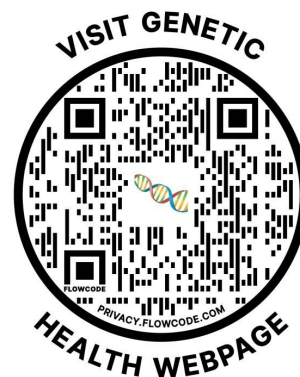
N/N

For more information regarding these genetic diseases, please refer to AQHA.com\genetics and AQHA rules REG109.3-REG109.7, which are available in the AQHA Official Handbook of Rules and Regulations at [www.aqha.com](http://www.aqha.com).

If you have any questions, please contact AQHA at 806-376-4811 8 a.m. to 5 p.m. Central, Monday through Friday, or submit a Contact Us form on AQHA.com.

Sincerely,

AQHA Member Experience Team



HYP026

## EQUINE JUVENILE SPINOCEREBELLAR ATAXIA TEST REPORT

<b>Provided Information:</b> <b>Name:</b> METALLIC ROYAL MATE <b>Registration:</b> 5798360		<b>Case:</b> NQ115554 <b>Date Received:</b> 02-Oct-2024 <b>Report Issue Date:</b> 07-Oct-2024 <b>Report ID:</b> 0319-1149-2292-9124  Verify report at <a href="http://vgl.ucdavis.edu/verify">vgl.ucdavis.edu/verify</a>
<b>DOB:</b> 04/02/2014 <b>Sex:</b> Stallion <b>Breed:</b> Quarter Horse		
<b>Sire:</b> METALLIC CAT <b>Reg:</b> 4702523 <b>Microchip:</b>		<b>Dam:</b> ROYAL RED RINPOCHE <b>Reg:</b> 3821809 <b>Microchip:</b>

### 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.