

AMERICAN
QUARTER
HORSE
ASSOCIATION



Monday, April 13, 2020

LOS JABONCILLOS RANCH INC
PO BOX 1242
PREMONT TX 78375

Customer ID: 3606854
Transaction #: 40903689-1
Registration Key: 6823375

Dear LOS JABONCILLOS RANCH INC:

The results for the genetic test(s) that you ordered for METALLIC REY MINK, 5797295 are below.

For more information regarding these diseases, please refer to AQHA rules REG109.3-REG109.7.

If you have any questions, please contact AQHA at 806-376-4811. Our office hours are Monday through Friday, 8 a.m. to 5 p.m. CT.

Sincerely,

AQHA Registration Department

Case:

GBED	N/N
HERDA	N/HRD
HYPP	N/N
MH	N/N
PSSM 1	N/N

**MYOSIN-HEAVY CHAIN MYOPATHY (MYHM)
 GENETIC TEST REPORT**

Provided Information:		Case:	
Name:	METALLIC REY MINK	Date Received:	23-Mar-2021
Registration:	5797295	Report Issue Date:	30-Mar-2021
		Report ID:	0826-2303-0901-6000
Verify report at www.vgl.ucdavis.edu/verify			
DOB: 01/01/2016 Sex: Stallion Breed: Quarter Horse			
Sire:	METALLIC CAT	Dam:	DUAL REY MINK
Reg:		Reg:	
Microchip:		Microchip:	

RESULT

INTERPRETATION

Myosin-Heavy Chain Myopathy (MYHM)	N/N
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No copies of the MYHM mutation. Horse does not have increased susceptibility for IMM or nonexertional rhabdomyolysis.

EQUINE JUVENILE SPINOCEREBELLAR ATAXIA TEST REPORT

<p>Provided Information:</p> <p><i>Name:</i> METALLIC REY MINK</p> <p><i>Registration:</i> 5797295</p>	<p>Case:</p> <p><i>Date Received:</i> 08-Oct-2024</p> <p><i>Report Issue Date:</i> 11-Oct-2024</p> <p><i>Report ID:</i> 6523-9661-0441-5068</p> <p style="text-align: right; font-size: small;">Verify report at vgl.ucdavis.edu/verify</p>
<p><i>DOB:</i> 04/29/2016 <i>Sex:</i> Stallion <i>Breed:</i> Quarter Horse</p>	
<p><i>Sire:</i> METALLIC CAT</p> <p><i>Reg:</i> 4702523</p> <p><i>Microchip:</i></p>	<p><i>Dam:</i> DUAL REY MINK</p> <p><i>Reg:</i> 5438819</p> <p><i>Microchip:</i></p>

RESULT

INTERPRETATION

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