

CATTLE PARENTAGE AND GENETIC MARKER TEST REPORT

<p><i>Provided Information:</i></p> <p><i>Name:</i> MHF RED RIVER</p> <p><i>Registration:</i></p>	<p><i>Case:</i> MJH58</p> <p><i>Date Received:</i> 01-Mar-2021</p> <p><i>Report Issue Date:</i> 07-Mar-2021</p> <p><i>Report ID:</i> 6565-7978-5985-2164</p> <p style="text-align: center; font-size: small;">Verify report at www.vgl.ucdavis.edu/verify</p>
<p><i>DOB:</i> 02/05/2021 <i>Sex:</i> Male <i>Breed:</i> Mini-Mid Jerseys</p>	
<p><i>Sire:</i> MHF CINCO</p> <p><i>Reg:</i></p> <p><i>Microchip:</i></p>	<p><i>Dam:</i> MHF HOLLEE BUG</p> <p><i>Reg:</i> MJHB</p> <p><i>Microchip:</i></p>

RESULTS AND INTERPRETATION

MHF Red River qualifies as an offspring of MHF Hollee Bug MJHB and MHF Cinco.

GENETIC MARKERS

LOCUS	TYPE	LOCUS	TYPE	LOCUS	TYPE
<i>BM1818</i>	262/268	<i>BM1824</i>	178/188	<i>BM2113</i>	125/133
<i>BRR</i>	248/258	<i>CYP21</i>	189/200	<i>ETH003</i>	117/123
<i>ETH10</i>	215/221	<i>ETH225</i>	148/150	<i>INRA23</i>	198
<i>RM006</i>	110/118	<i>RM067</i>	90/102	<i>SPS115</i>	248/252
<i>TGLA122</i>	143/169	<i>TGLA126</i>	115/117	<i>TGLA227</i>	91/95
<i>TGLA53</i>	170/176				

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Client/Owner/Agent Information: ANNIE ARMOLT 101 MCCARTHY RD OPELIKA, AL 36804	Case: MJH58 Date Received: 01-Mar-2021 Report Issue Date: 07-Mar-2021 Report ID: 6565-7978-5985-2164 Verify report at www.vgl.ucdavis.edu/verify
Name: MHF RED RIVER	

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.

The Veterinary Genetics Laboratory is an institutional member of ISAG. DNA types are reported according to standardized nomenclature for markers in the ISAG panel.

For more detailed information on Parentage test results, please visit our website at:
www.vgl.ucdavis.edu/services/dnatyping.php

For terms and conditions of testing, please see www.vgl.ucdavis.edu/about/terms-and-conditions

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