

# DNA Proof of Parentage Certified Canine

## Hailey

**DN0161553**

Date of Birth: 9/25/2018

Microchip: Not Provided

Club Registration #: Not Provided

This certificate displays the results of a genetic comparison of the canines listed.

A genetic profile of each canine shown is stored in our facility and is available for any future testing or qualification of these results.

Qualifies as the offspring of

Sire

## Memphis

**DN0140280**

Date of Birth: 11/9/2015

Microchip: Not Provided

Club Registration #: Not Provided

Dam

## Luna

**DN0140241**

Date of Birth: 5/3/2015

Microchip: Not Provided

Club Registration #: Not Provided



Results available on the

11/12/2018

Date Certified



*Chesleigh Winkler*

Director of Laboratory Services  
BioPet Laboratories

Certificate of Analysis: Reference Sample DNA Isolation Testing Results Report for sample number DN0161553

Reference Material: Reference canine sample containing cells

Lana Bowers  
PO Box 936  
Taylor, AZ 85939  
United States

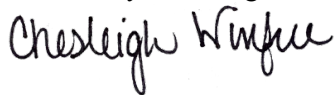
Submitted by BioPet Parentage

Sample Received by BioPet Labs: 10/26/2018  
DNA Sample Completed: 11/8/2018

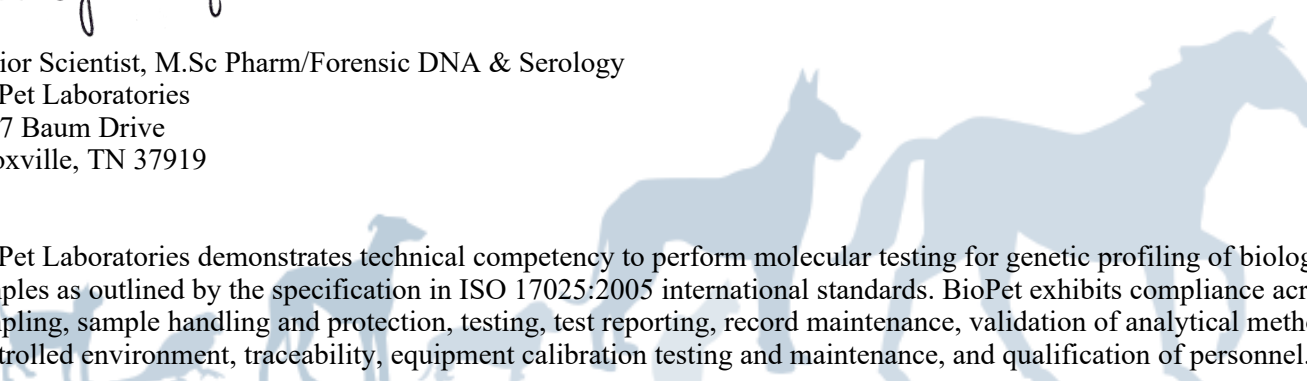
Analytical Verification: Testing methods utilized relating to the item listed above: laboratory developed protocols;

1. Sample Accession and DNA Isolation **EXT-BS/EXT-CC**
2. STR PCR PCR-100/PCR-101
3. STR Fragment Analysis by capillary electrophoresis **AYS-100**
4. GeneMapper Data Evaluation **AYS-200/AYS-201**
5. Data Reporting **AYS-300**
6. Sample Storage and Disposition **SS-100**

Verified by: Chesleigh Winfree



Senior Scientist, M.Sc Pharm/Forensic DNA & Serology  
BioPet Laboratories  
6727 Baum Drive  
Knoxville, TN 37919



BioPet Laboratories demonstrates technical competency to perform molecular testing for genetic profiling of biological samples as outlined by the specification in ISO 17025:2005 international standards. BioPet exhibits compliance across sampling, sample handling and protection, testing, test reporting, record maintenance, validation of analytical methods, controlled environment, traceability, equipment calibration testing and maintenance, and qualification of personnel.