

## GOAT PARENTAGE AND GENETIC MARKER TEST REPORT

<p><i>Client/Owner/Agent Information:</i>  <b>NATIONAL KIKO REGISTRY</b></p> <p><i>Provided Information:</i>  <i>Name:</i> <b>ELC SHIRLEY</b>  <i>Registration:</i> <b>N22F0128ELC2</b></p>	<p><i>Case:</i> <b>NKR29829</b></p> <p><i>Date Received:</i> 18-Sep-2023  <i>Report Issue Date:</i> 22-Sep-2023  <i>Report ID:</i> 5086-6552-5030-1013</p> <p style="text-align: center; font-size: small;">Verify report at <a href="http://www.vgl.ucdavis.edu/verify">www.vgl.ucdavis.edu/verify</a></p>
<p><i>DOB:</i> 11/30/2022 <i>Sex:</i> Female <i>Breed:</i> Kiko <i>Microchip:</i> 990 000 006 112 568 <i>Alt. ID:</i> 990 000 006 112 56</p>	
<p><i>Sire:</i> BKK SEQUOIA'S BLACK THUNDER <i>Dam:</i> BKK SENNA  <i>Reg:</i> N19M0297BKK3 <i>Reg:</i> N21F0388BKK3  <i>Microchip:</i> 900 115 000 800 923 <i>Microchip:</i> 900 115 000 801 617</p>	

### RESULTS AND INTERPRETATION

ELC SHIRLEY N22F0128ELC2 qualifies as an offspring of BKK SENNA N21F0388BKK3 and BKK SEQUOIA'S BLACK THUNDER N19M0297BKK3.

### GENETIC MARKERS

LOCUS	TYPE	LOCUS	TYPE	LOCUS	TYPE
<i>CSRD247</i>	231/235	<i>HSC</i>	273/277	<i>ILSTS008</i>	177/183
<i>ILSTS19</i>	152	<i>ILSTS87</i>	149	<i>INRA005</i>	115
<i>INRA006</i>	111/113	<i>INRA023</i>	203/211	<i>INRA063</i>	175/177
<i>MAF65</i>	119/137	<i>McM527</i>	154	<i>OarFCB20</i>	99
<i>SPS113</i>	146/156	<i>SRCRSP23</i>	87/99	<i>SRCRSP5</i>	167/177
<i>SRCRSP8</i>	224/240				

#### 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.

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

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**

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