



VETERINARY GENETICS LABORATORY  
 SCHOOL OF VETERINARY MEDICINE  
 ONE SHIELDS AVENUE  
 DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211  
 FAX: (530) 752-3556

**BENGAL COAT COLOR TEST RESULTS**

ALENA TATICKOVA [REDACTED] [REDACTED] CZECH REPUBLIC	<b>Case:</b> CAT74237 <b>Date Received:</b> 22-Apr-2015 <b>Print Date:</b> 24-Apr-2015 <b>Report ID:</b> 3144-8358-3521-3071 Verify report at <a href="http://www.vgl.ucdavis.edu/myvgl/verify.html">www.vgl.ucdavis.edu/myvgl/verify.html</a>
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**Cat:** RUSLANE SOORAIYA OF OSSIRIAN **Reg:** SBT 092914 028  
**DOB:** 09/29/2014 **Sex:** Female **Breed:** Bengal **Microchip:** [REDACTED] **Color:** brown spotted tabby

**Sire:** RUSLANE RASPUTIN **Reg:**  
**Dam:** CALLISTA SUNBEAM **Reg:**

AGOUTI/CHARCOAL	<b>A2/a</b>	1 copy of non-Agouti gene is present. Offspring can be charcoal depending on the genetics of the mate.
ALBINO		Not requested.
AMBER		Not requested.
BROWN		Not requested.
COLORPOINT		Not requested.
DILUTE		Not requested.

Note: A2 is an alternative Agouti variant found in Bengal and Savannah cats. The phenotypic effect of A2 has not been established.

**For more detailed information on Cat Coat Color results, please go to:  
[www.vgl.ucdavis.edu/services/coatcolorcat.php](http://www.vgl.ucdavis.edu/services/coatcolorcat.php)**