

Centers for Disease Control & Prevention Rabies Laboratory

Mailstop G33, 1600 Clifton Rd NE, Atlanta, GA 30329, United States

Report Status: Final

Animal Name: None Provided	Sex:	Birthdate:	Age:	
Common Name: Fox_Red		Scientific Name: Vulpes vulpes		
Public Health / International Submitter:		Original Submitter:		
Wildlife Veterinary Services Alaska Department of Fish and Game 1300 College Road Fairbanks, Alaska 99701 United States				
Animal ID:		Animal ID:		
Alt. Animal ID:		Alt. Animal ID:		
Specimen ID: AF74683		Specimen ID: AF74683	3	
Alt. Specimen ID:		Alt. Specimen ID:		

CDC Specimen ID: **2013223548** CDC Unique ID: **ZZY8TZ93** CDC Local ID: **A13-4520**

Material submitted:

Specimen Source: Brain Specimen source site:

Test order name: Rabies Confirmatory Testing (Animal)

Specimen collected Date:

Date sent to CDC:

Date Received: **7/18/2013** Date Reported: 9/ 6/2013

Revision History: No previous reports.

Date Printed: 9/6/2013 Page 1 of 2 CLIA ID # 11D0668319



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Animal Name: **None Provided** Sex: Birthdate: Age: Common Name: **Fox_Red** Scientific Name: **Vulpes vulpes**

Public Health / International Submitter IDs

Animal ID: Alt. Animal ID: Specimen ID: AF74683 Alt. Specimen ID:

CDC Specimen ID: **2013223548** CDC Unique ID: **ZZY8TZ93** CDC Local ID: **A13-4520**

Test Performed Test Results

Direct Fluorescent Antibody Test Rabies virus antigen was detected by the standard direct

fluorescent antibody (DFA) test.

DFA Other Sequence analysis will be performed.

DISCLAIMER: Test results are reliant on the samples received for testing.

Approved by: Lillian Orciari MT MS

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