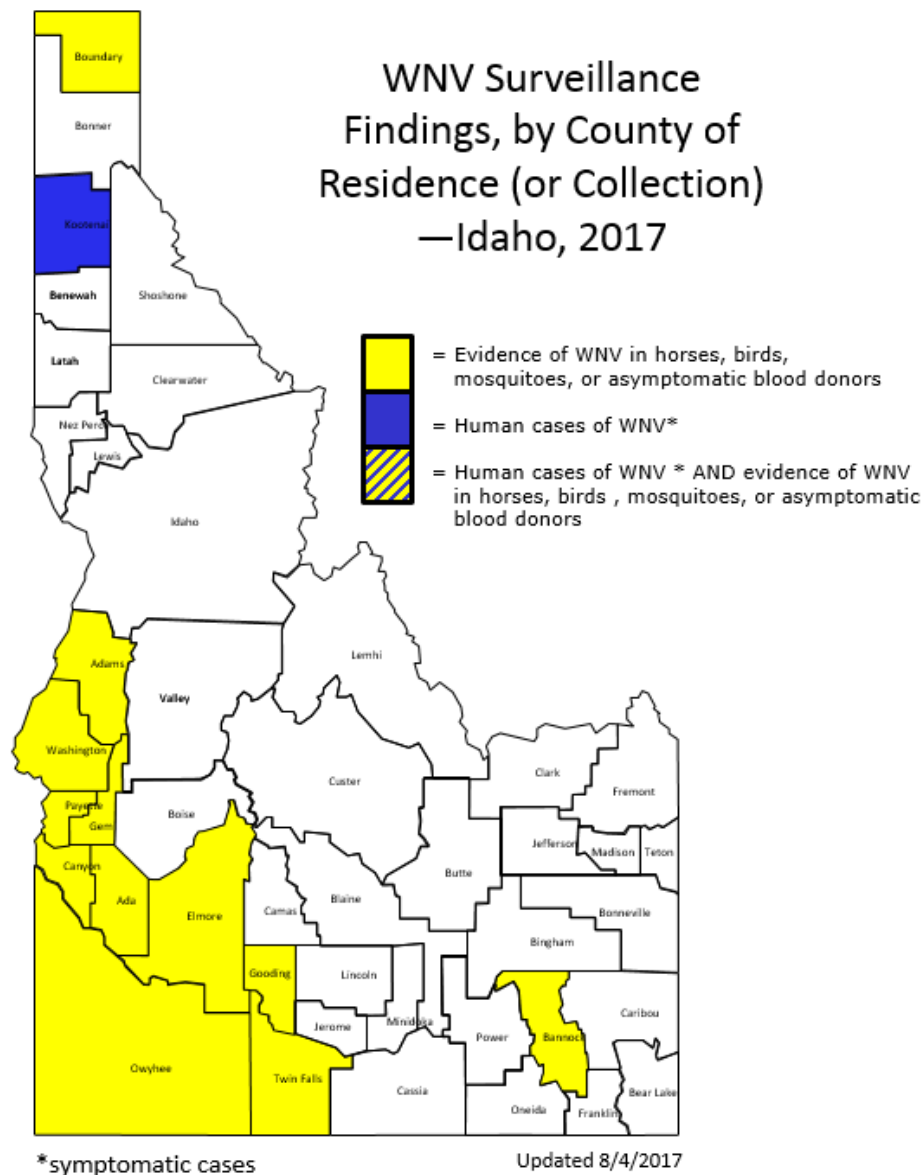


2017 WEST NILE VIRUS* SURVEILLANCE SUMMARY

- Total reported symptomatic WNV cases: **1**
- West Nile virus-related deaths: **0**
- Asymptomatic presumptive viremic blood donors†: **0**
- Total reported positive horses/other mammals: **1**
- Other species: **0**
- Counties reporting positive mosquitoes: **12**
- Counties reporting positive WNV surveillance findings, all types: **13**

*West Nile virus = WNV



WNV- Positive Surveillance Findings, by County of Residence (or Collection), and Event Date—Idaho, 2017

Counties	Humans: Fever (Onset Date)	Humans: Neuroinvasive (Onset Date)	Horses/other mammals (laboratory test-positive) (Diagnosis Date)	Asymptomatic Blood Donors†	Positive Mosquito Pools, by first positive collection date†, additional positive collection dates listed
Ada					7/13/2017 (2), 7/19, 7/26 (2), 7/29, 8/3 (2)
Adams					7/26/2017
Bannock			Llama 7/6/2017		5/31/2017, 6/22, 6/27, 6/29(2), 7/12 (3), 7/13 (2)
Bear Lake					
Benewah					
Bingham					
Blaine					
Boise					
Bonner					
Bonneville					
Boundary					7/27/2017
Butte					
Camas					
Canyon					6/21/2017, 6/29, 7/4, 7/5, 7/14, 7/19, 7/27 (2), 8/3
Caribou					
Cassia					
Clark					
Clearwater					
Custer					
Elmore					7/19/2017 (3), 7/26



Franklin					
Fremont					
Gem					7/11/2017 (3), 7/25 (2)
Gooding					7/25/2017, 8/3
Idaho					
Jefferson					
Jerome					
Kootenai		7/14/2017 (1)			
Latah					
Lemhi					
Lewis					
Lincoln					
Madison					
Minidoka					
Nez Perce					
Oneida					
Owyhee					7/11/2017 (2)
Payette					6/20/2017, 7/19, 7/25 (3)
Power					
Shoshone					
Teton					
Twin Falls					8/3/2017
Valley					
Washington					7/17/2017
Totals:	0	1	1	0	12
13 Total counties with local WNV activity	Humans reported with WN fever	Humans reported with WN neuroinvasive disease	Animals reported with laboratory detected WNV infection	Asymptomatic blood donors reported by the Red Cross	Counties where +mosquito pools were detected by mosquito abatement districts or PHDs



The data presented are (1) *provisional*, (2) *only* confirmed or probable symptomatic infections, (3) asymptomatic presumptive viremic blood donors identified by the American Red Cross and, (4) *only* Idaho residents.

† The American Red Cross and other blood banks routinely screen all donated blood for a variety of infectious agents in accordance with FDA protocols; WNV is included in such screening activities. All donated blood determined positive for WNV is discarded.

Every attempt is made to assure the accuracy of the information presented on the map and in the table. Numbers and dates presented here may change, based on completed investigations.

† Positive mosquito pools are noted by collection date; testing takes several days before results are available. Most mosquito abatement districts do not cover the entire county. To learn more, visit the link to 2016 Idaho Mosquito Abatement taxing districts:

https://tax.idaho.gov/ptt/gis/2016TaxDistricts/Mosquito_Abatement/Mosquito_Abatement.pdf

