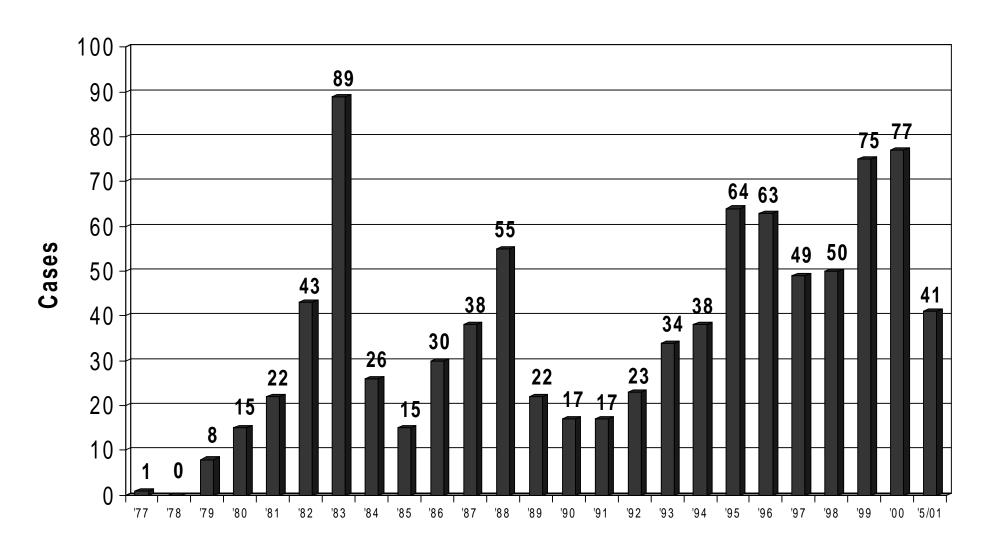
Raccoon Rabies in West Virginia: What Does the Data Tell Us?

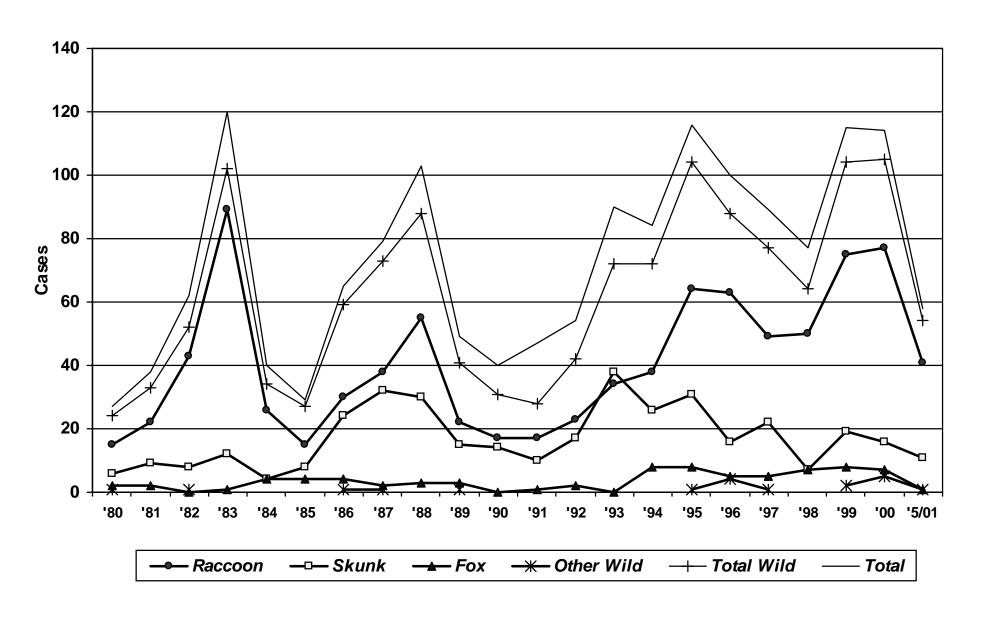


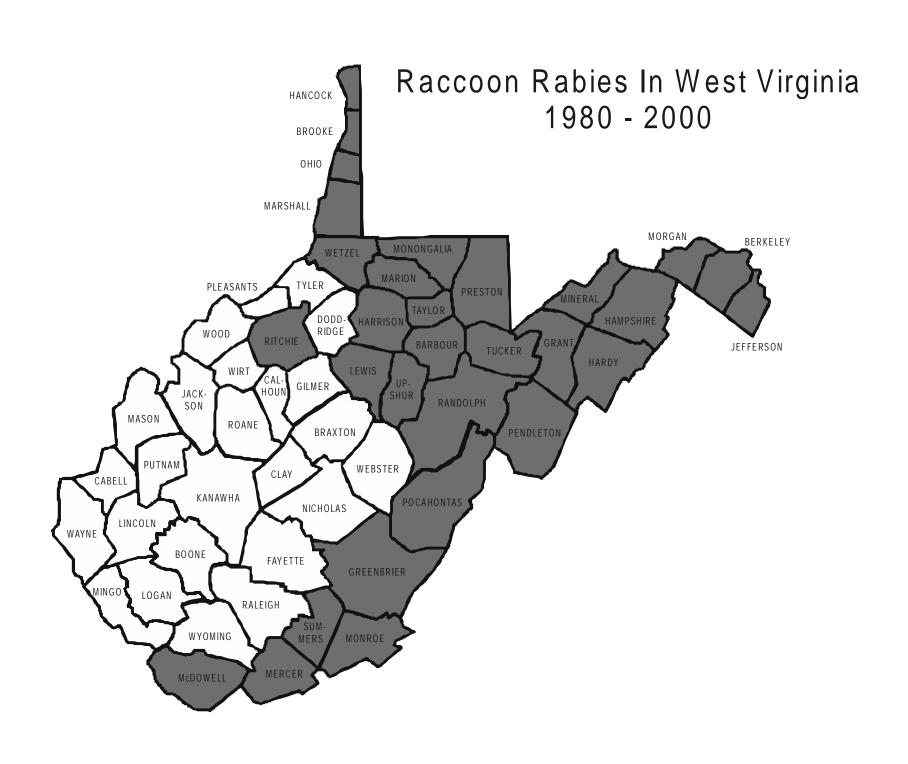
Myra Fernatt, Public Information Specialist Infectious Disease Epidemiology Program Flatwoods, West Virginia June 13, 2001

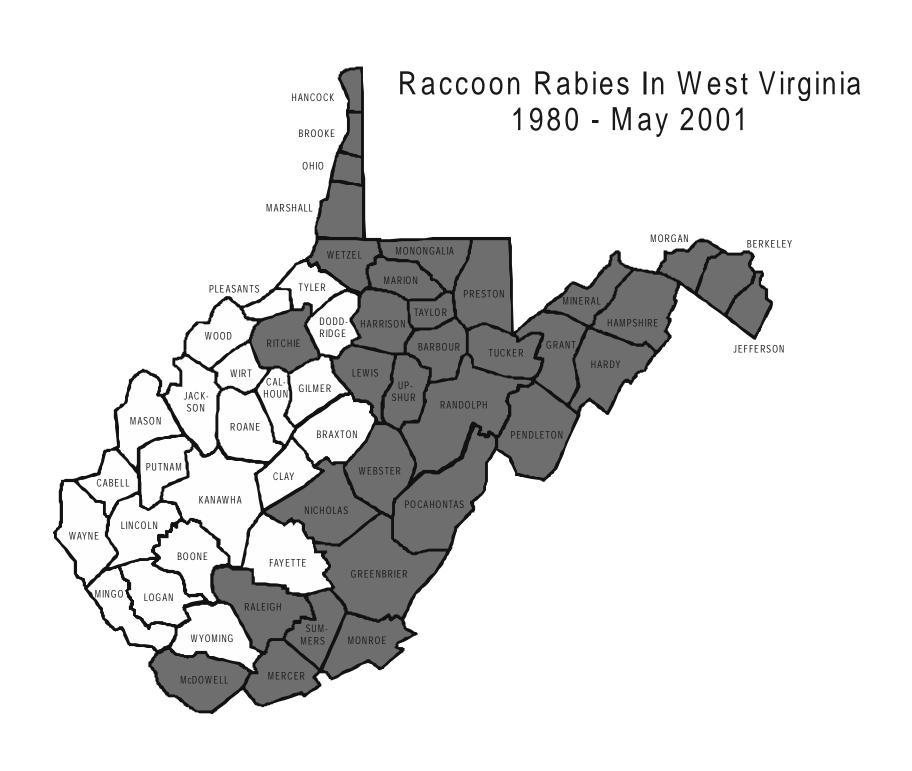
Raccoon Rabies in West Virginia 1977 – May 2001



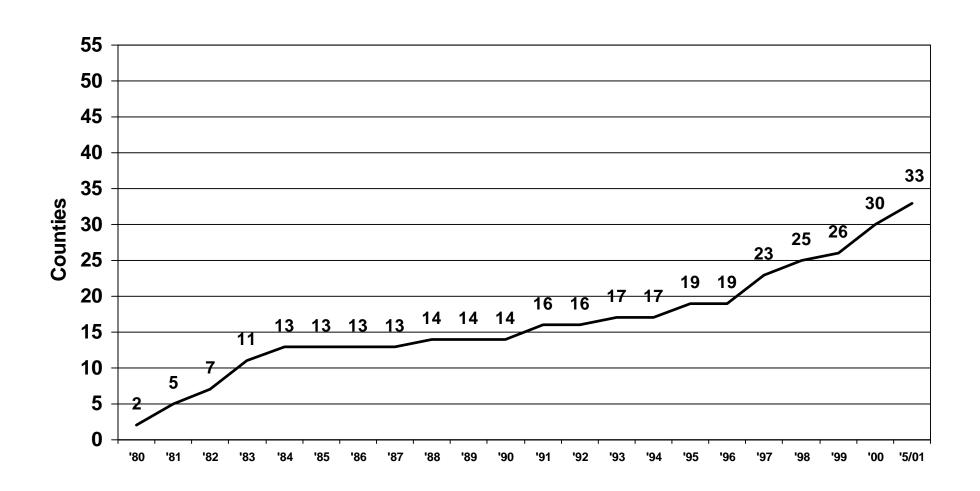
Total Rabies and Rabies in Terrestrial Wildlife West Virginia, 1980 – May 2001

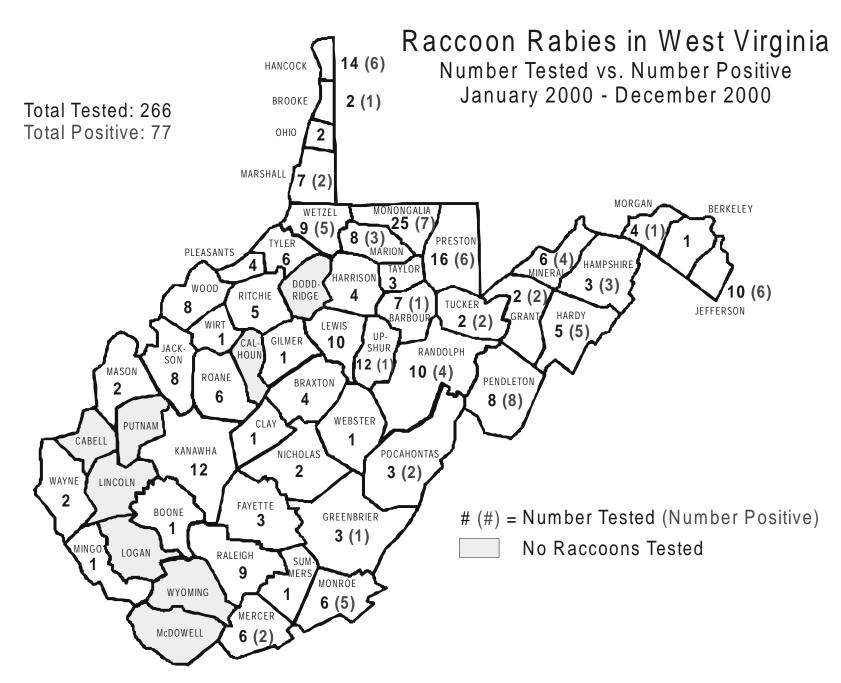




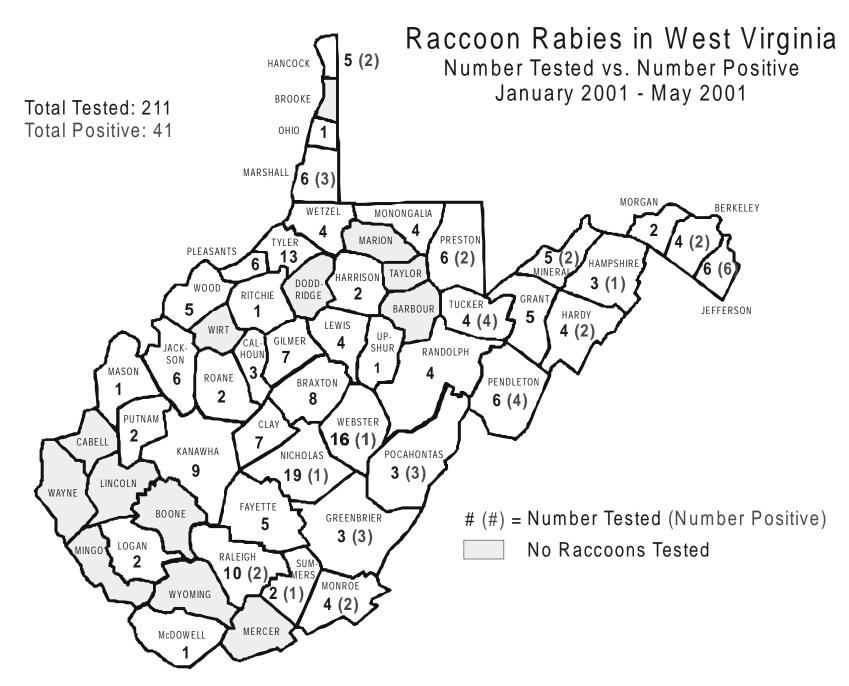


Cumulative Number of West Virginia Counties Reporting at Least One Case of Raccoon Rabies 1980 – May 2001





WVDHHR/BPH/OEHP/Division of Surveillance and Disease Control/Infectious Disease Epidemiology Program 2/19/2001



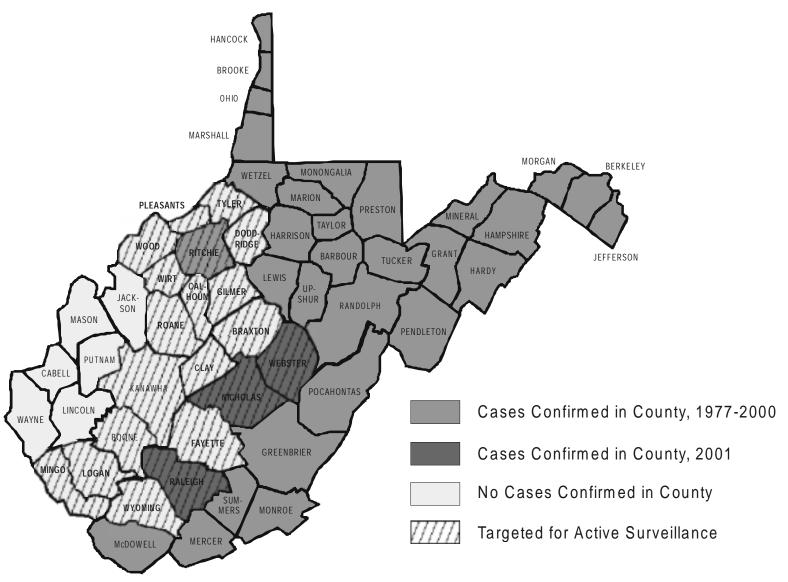
WVDHHR/BPH/OEHP/Division of Surveillance and Disease Control/Infectious Disease Epidemiology Program 6/11/2001

TO BAIT OR NOT TO BAIT?

- Why are we interested in conducting an oral rabies vaccination program?
- Where do we drop the bait?
- Why conduct active raccoon rabies surveillance?

West Virginia Counties Targeted for Active Raccoon Rabies Surveillance

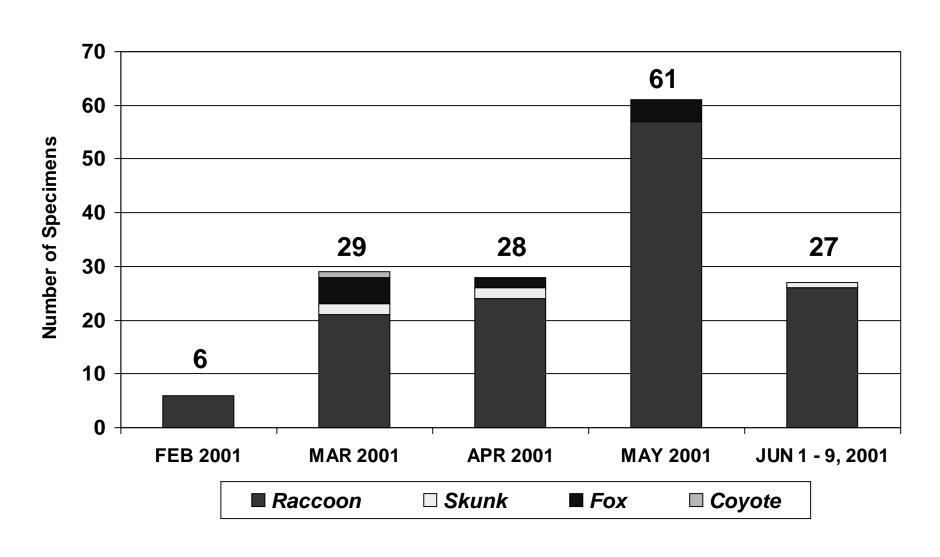
Last Revised 5/16/2001



WVDHHR/BPH/OEHP/Division of Surveillance and Disease Control/Infectious Disease Epidemiology Program

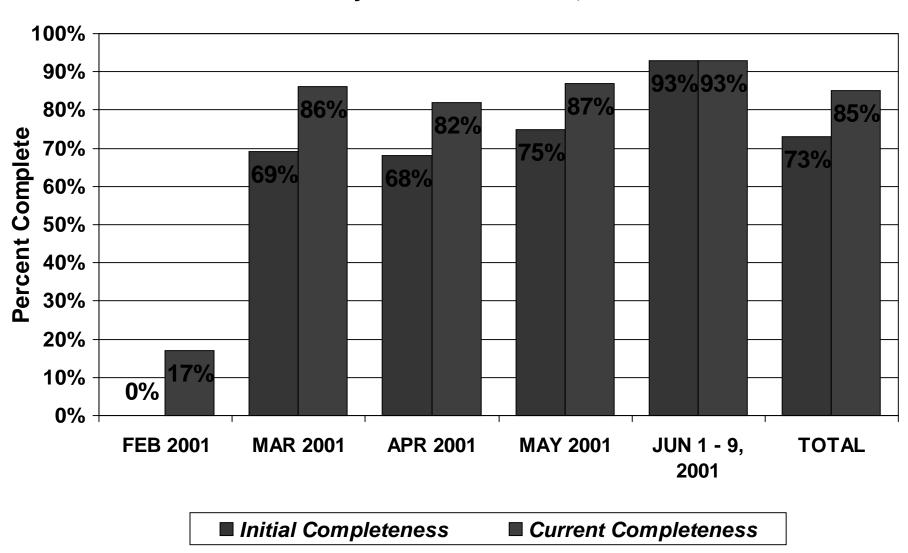
West Virginia Active Rabies Surveillance

Number of Satisfactory Specimens Submitted February 2001 – June 9, 2001



West Virginia Active Rabies Surveillance

Completeness of Specimen Data February 2001 – June 9, 2001



Cumulative Number of West Virginia Active Rabies Surveillance Counties (Possible 20) Submitting at Least One Specimen, February 2001 – June 9, 2001

