This is an official **CDC HEALTH UPDATE**

Distributed via Health Alert Network Monday, August 19, 2002, 18:08 EDT (6:08 PM EDT) CDCHAN-00091-2002-08-19-UPD-N

* Number of cases by month of onset:

West Nile Virus

As of 10:00 AM (MDT), August 19, 2002 these are the human case totals for 2002 that have been <u>reported to CDC/Arbonet*</u> or compiled in direct communication with state or local health officials:

Total Laboratory Positive Human Cases Alabama 003 District of Columbia 001 Florida 001 Illinois 009 Indiana 001 Louisiana 147 Massachusetts 001 Mississippi 055 Missouri 005 New York City 001 Ohio 002 Texas 025 Total human cases: 251 Total human fatalities: 011 - IL (1), LA (8), MS (2) * Median age of human cases: 54 years * Age range of human cases: 3 - 94 years

June: 015

July: 149

August: 081

* Arbonet is the national, electronic surveillance system established by CDC to assist states in tracking West Nile and other mosquito-borne viruses.

Additional Information:

CDC has deployed field teams to Louisiana, Mississippi, and Arkansas.

CDC will report official WNV case counts at approximately 3:00 pm ET, Monday through Friday. Updates will be posted to the CDC West Nile Virus Web Site: http://www.cdc.gov/ncidod/dvbid/westnile/index.htm.

Updated information available on the internet:

CDC regularly updates information about the status and prevention of the West Nile Virus spread. The newest update includes information about the use of insect repellent (≤http://www.cdc.gov/ncidod/dvbid/westnile/q&a.htm#repellent≥). The entire list of up-to-date questions with answers can be found at ≤http://www.cdc.gov/ncidod/dvbid/westnile/q&a.htm≥

The Centers for Disease Control and Prevention (CDC) protects people's health and safety by preventing and controlling diseases and injuries; enhances health decisions by providing credible information on critical health issues; and promotes healthy living through strong partnerships with local, national and international organizations.

DEPARTMENT OF HEALTH AND HUMAN SERVICES