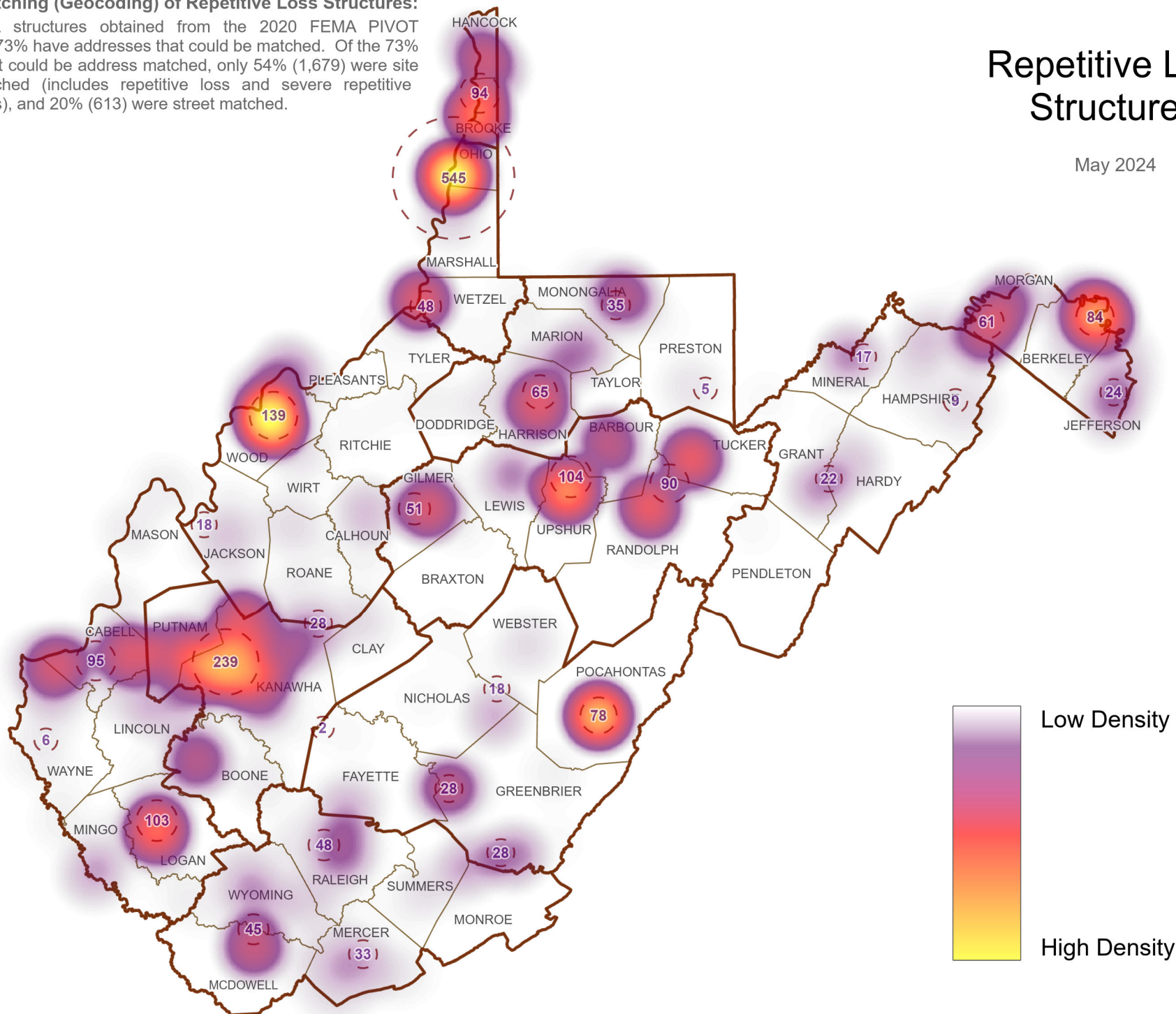


## Address Matching (Geocoding) of Repetitive Loss Structures:

Of 3,132 RL structures obtained from the 2020 FEMA PIVOT System, only 73% have addresses that could be matched. Of the 73% of records that could be address matched, only 54% (1,679) were site address matched (includes repetitive loss and severe repetitive loss structures), and 20% (613) were street matched.

# Repetitive Loss Structures

May 2024



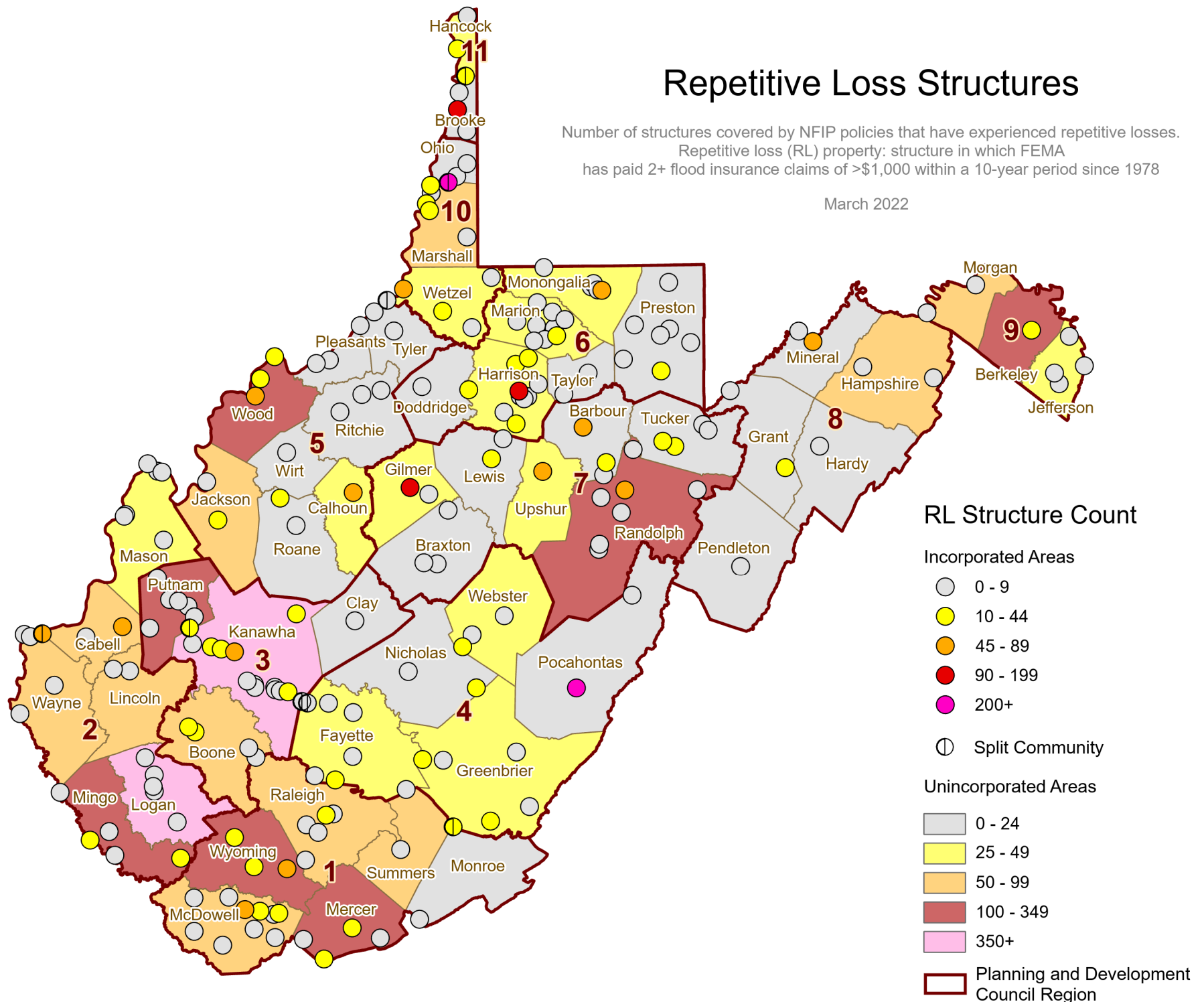
WVGISTC 2024-05-28

Data Source: 2020 FEMA PIVOT System; includes repetitive loss (n=1,951) and severe repetitive loss (n=341) structures

# Repetitive Loss Structures

Number of structures covered by NFIP policies that have experienced repetitive losses.  
 Repetitive loss (RL) property: structure in which FEMA  
 has paid 2+ flood insurance claims of >\$1,000 within a 10-year period since 1978

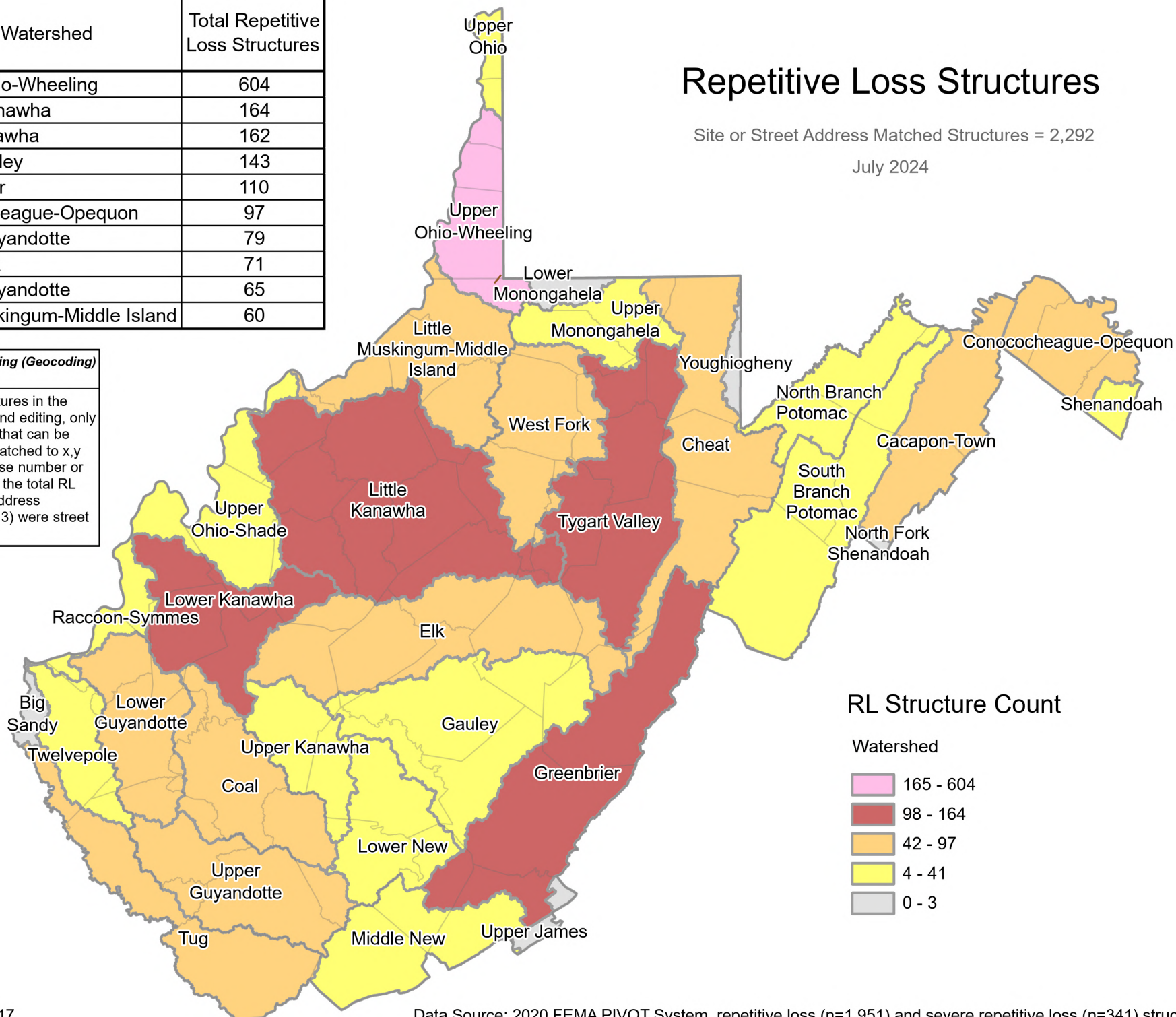
March 2022



Rank	Watershed	Total Repetitive Loss Structures
1	Upper Ohio-Wheeling	604
2	Lower Kanawha	164
3	Little Kanawha	162
4	Tygart Valley	143
5	Greenbrier	110
6	Conococheague-Opequon	97
7	Upper Guyandotte	79
8	West Fork	71
9	Lower Guyandotte	65
10	Little Muskingum-Middle Island	60

**Notes: Address Matching (Geocoding) of RL Structures**

Of the 3,132 RL structures in the state, after clean-up and editing, only 73% have addresses that can be geocoded (address matched to x,y coordinates) by a house number or street. 54% (1,679) of the total RL structures were site address matched and 20% (613) were street matched.





# Repetitive Loss Structures

Site or Street Address Matched = 2,292

November 2021

## Notes: Address Matching (Geocoding) of RL Structures

Of the 3,132 RL structures in the state, after clean-up and editing, only 73% have addresses that can be geocoded (address matched to x,y coordinates) by a house number or street. 54% (1,679) of the total RL structures were site address matched and 20% (613) were street matched.

