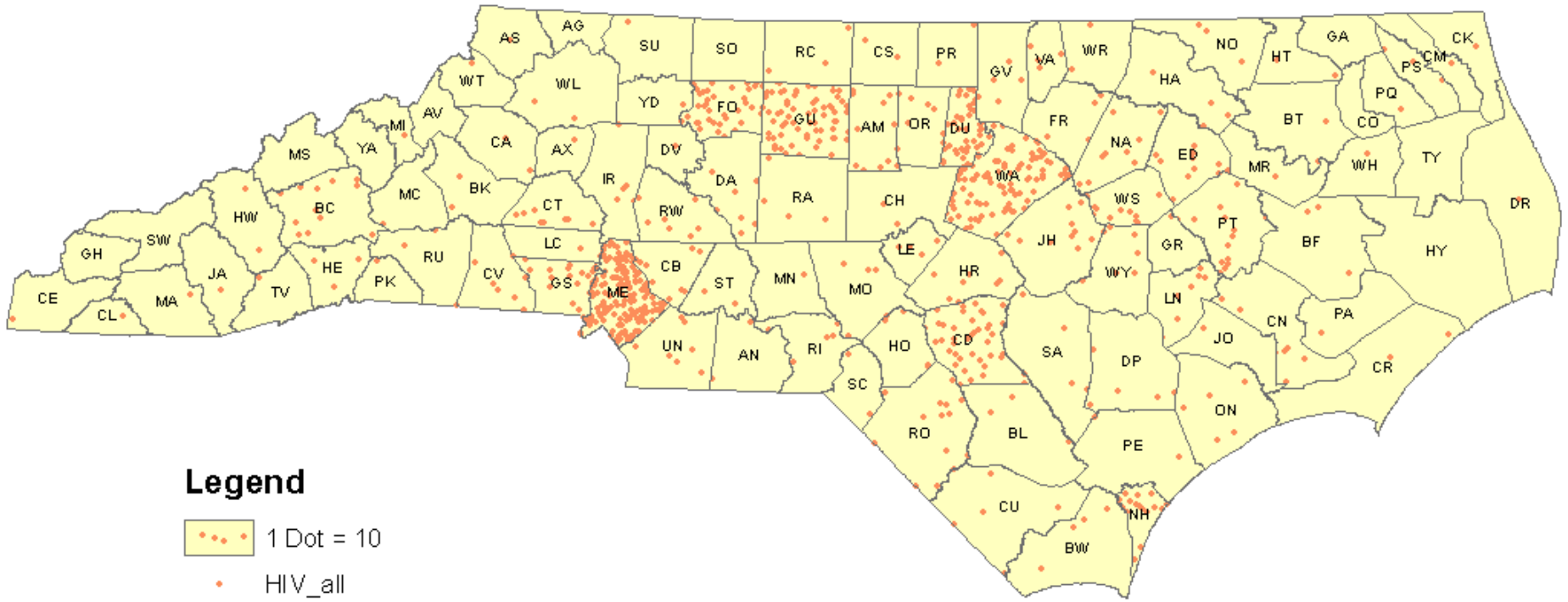


HIV Epidemic in North Carolina

CHPIR 2012

Map 1. North Carolina Newly Diagnosed HIV Disease Cases, 2006-2010, by County of Residence at Diagnosis



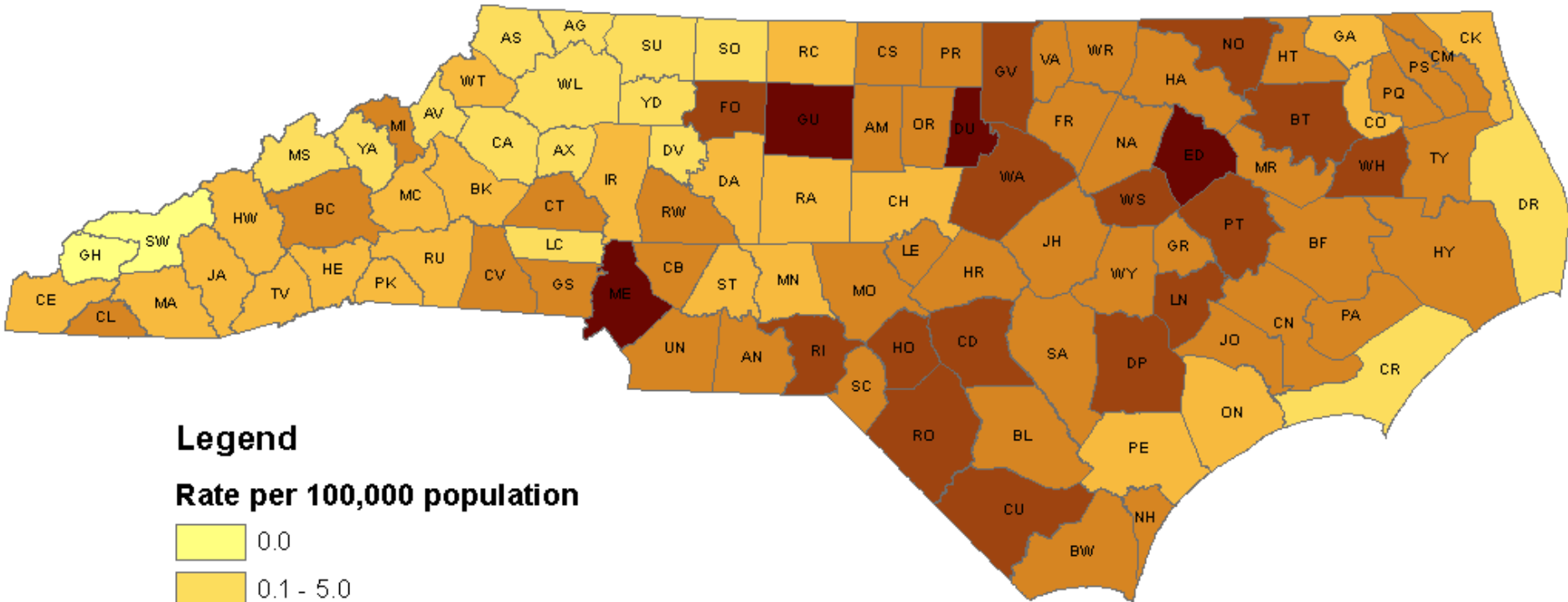
Note that the dots do not represent actual location of HIV cases, but reflect the number of diagnoses in each county.

1 dot represents 10 cases

Address information was able to be represented for 95.8% of diagnoses

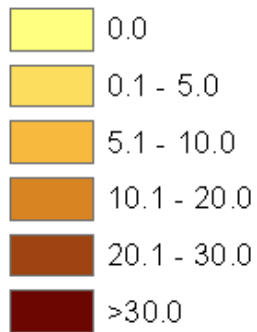
HIV diseases is diagnosed regardless of AIDS diagnoses

Map 2. North Carolina HIV Disease Rate, annual average of 2006-2010, by County of Residence at Diagnosis



Legend

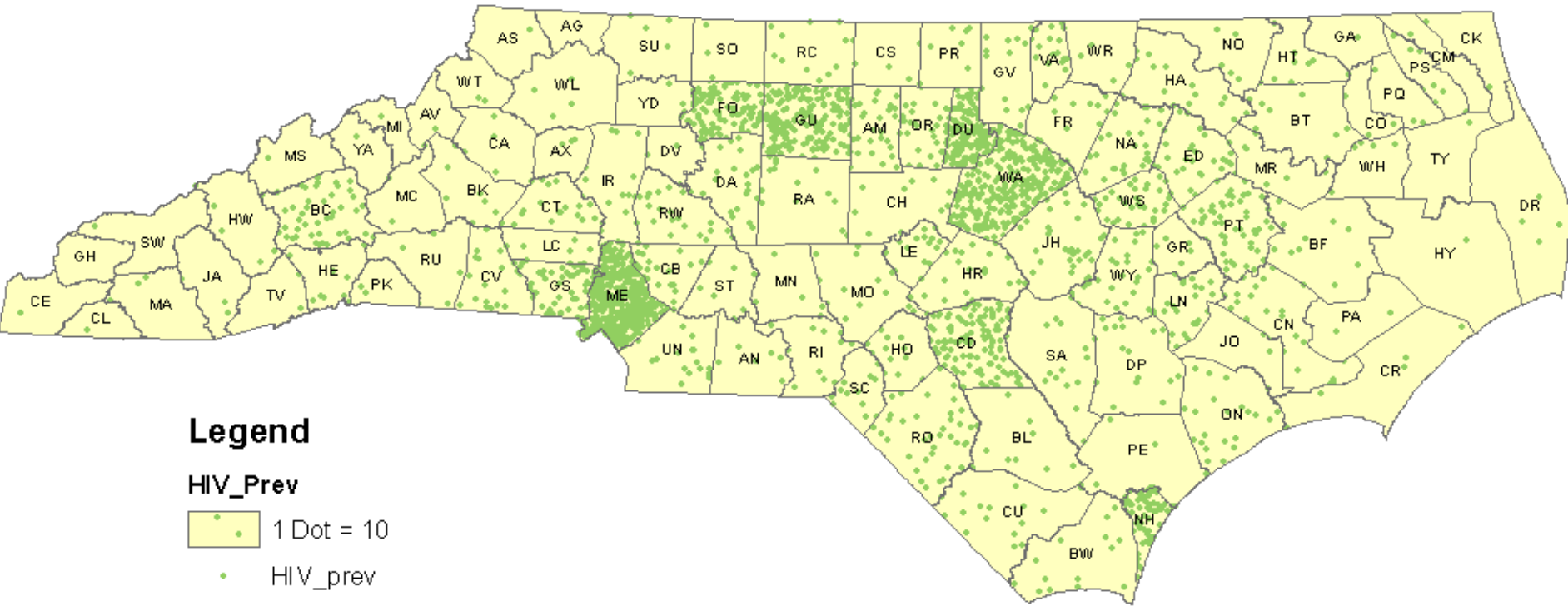
Rate per 100,000 population



Address information was able to be represented for 95.8% of diagnoses
 HIV diseases is diagnosed regardless of AIDS diagnoses

NC DPH: HIV/STD Facts & Figures :
<http://epi.publichealth.nc.gov/cd/stds/figures.html>

Map 3. North Carolina Living HIV Disease Cases, as of 12/31/2010, by County of Current Residence



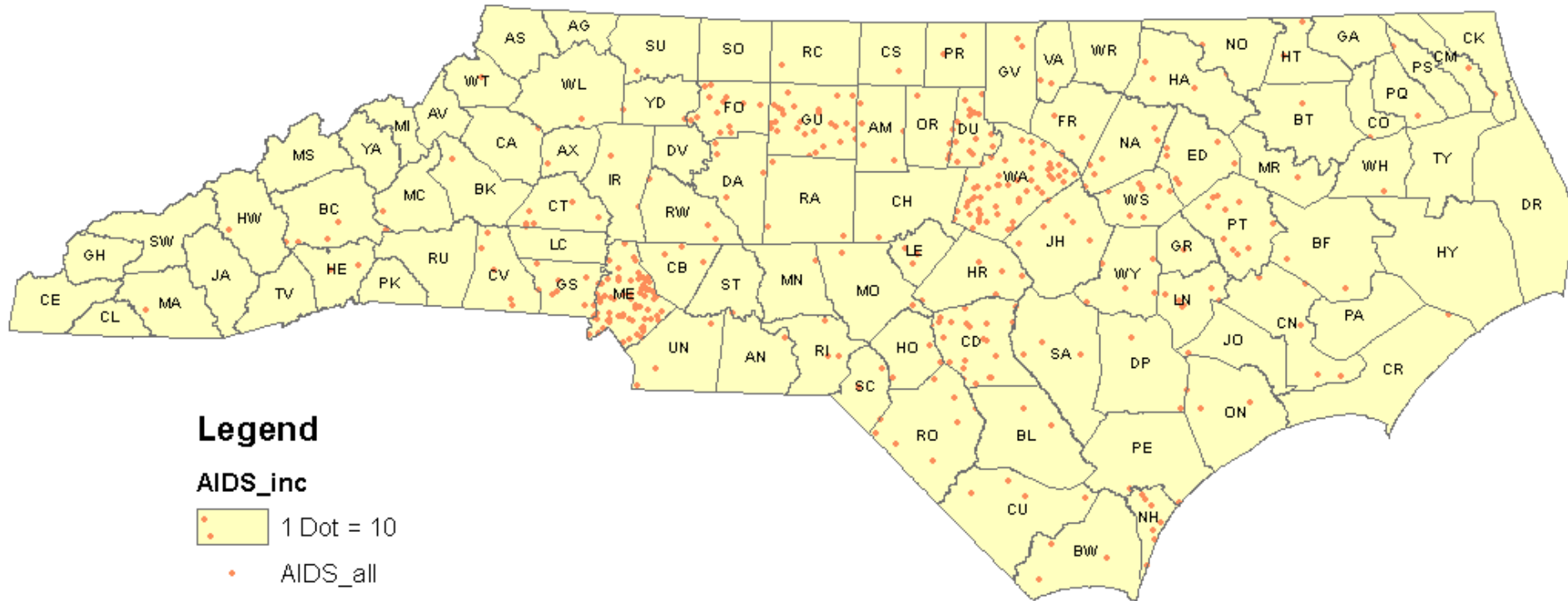
Note that the dots do not represent actual location of HIV cases, but reflect the prevalence in each county.

1 dot represents 10 cases

Address information was able to be represented for 94.6% of diagnoses

HIV diseases is diagnosed regardless of AIDS diagnoses

Map 4. North Carolina Newly Diagnosed AIDS Cases, 2006-2010, by County of Residence at Diagnosis



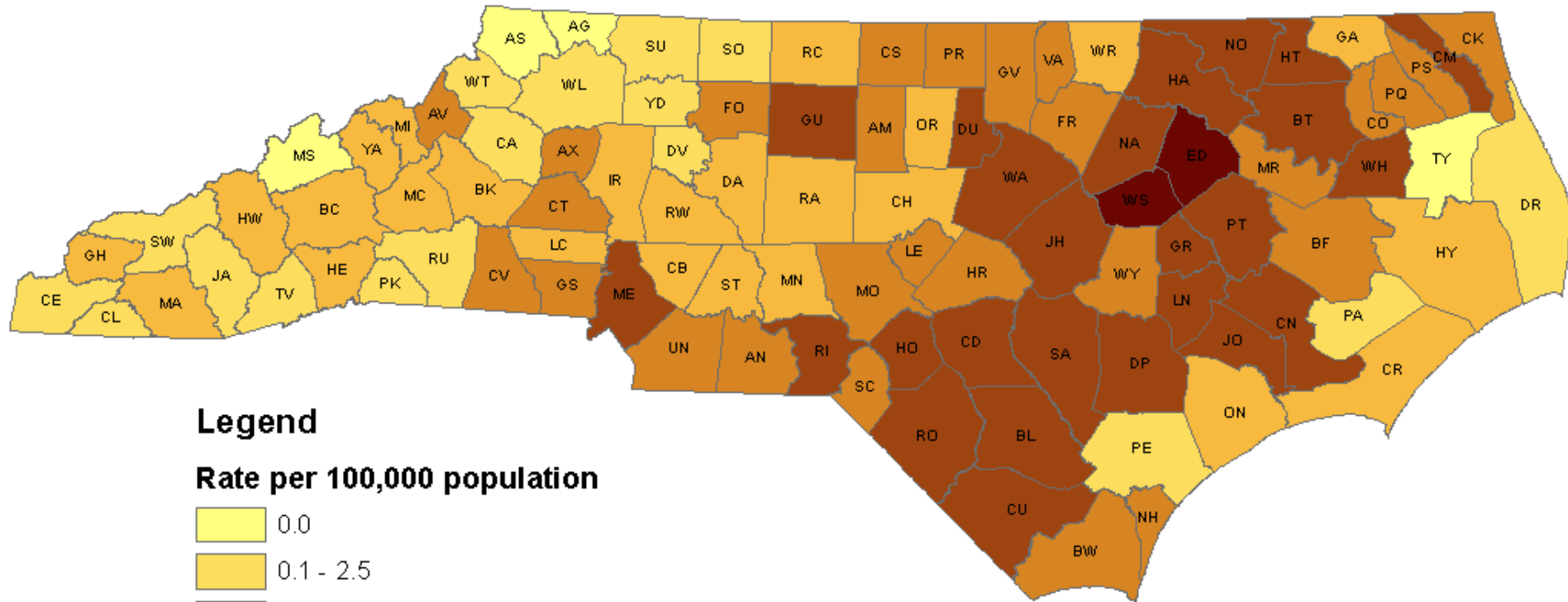
Note that the dots do not represent actual location of AIDS cases, but reflect the number of diagnoses in each county.

1 dot represents 10 cases

Address information was able to be represented for 93.6% of diagnoses

NC DPH: HIV/STD Facts & Figures : <http://epi.publichealth.nc.gov/cd/stds/figures.html>

Map 5. North Carolina AIDS Rate, annual average of 2006-2010, by County of Residence at Diagnosis



Legend

Rate per 100,000 population

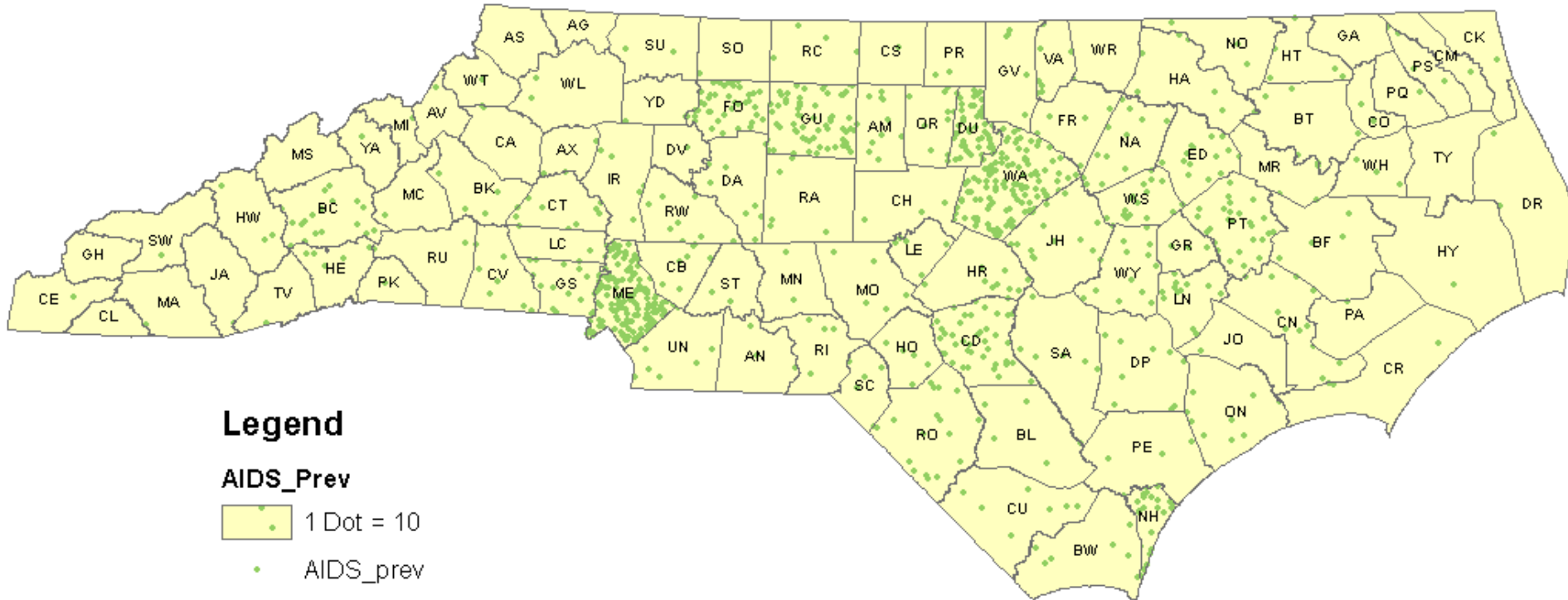
- 0.0
- 0.1 - 2.5
- 2.6 - 5.0
- 5.1 - 10.0
- 10.1 - 20.0
- >20.0

Address information was able to be represented for 93.6% of diagnoses

NC DPH: HIV/STD Facts & Figures :

<http://epi.publichealth.nc.gov/cd/stds/figures.html>

Map 6. North Carolina Living AIDS Cases, as of 12/31/2010, by County of Current Residence



Note that the dots do not represent actual location of AIDS cases, but reflect the prevalence in each county.
1 dot represents 10 cases
Address information was able to be represented for 91.9% of diagnoses