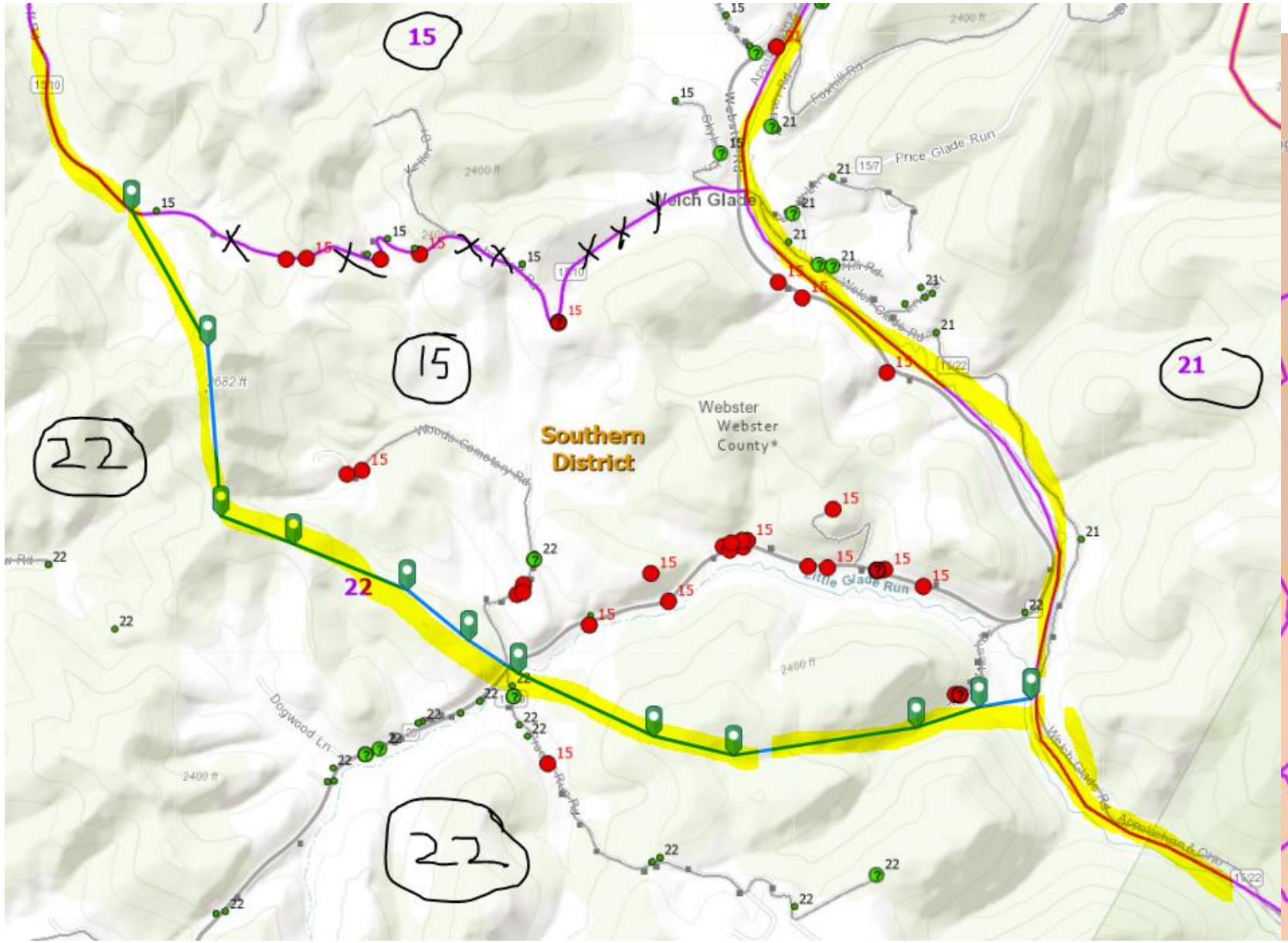
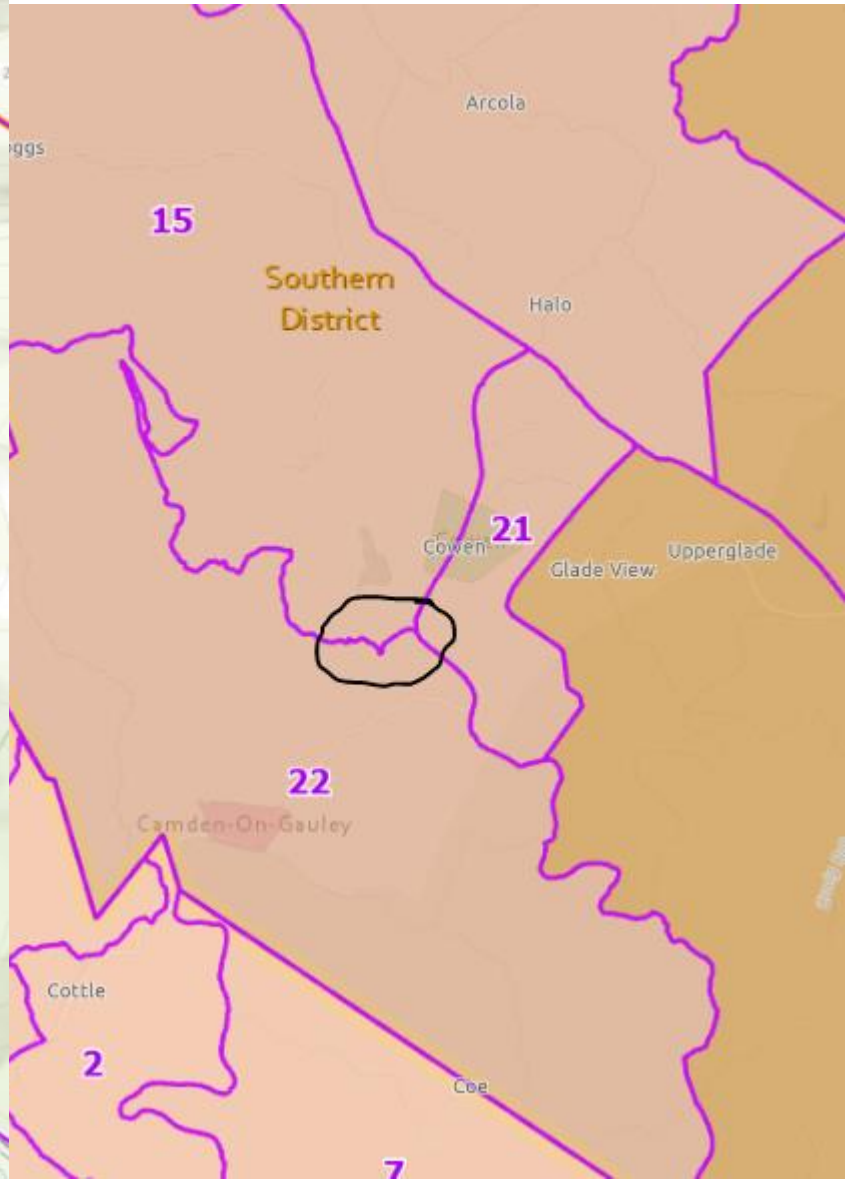
Webster COUNTY: Election District Mapping

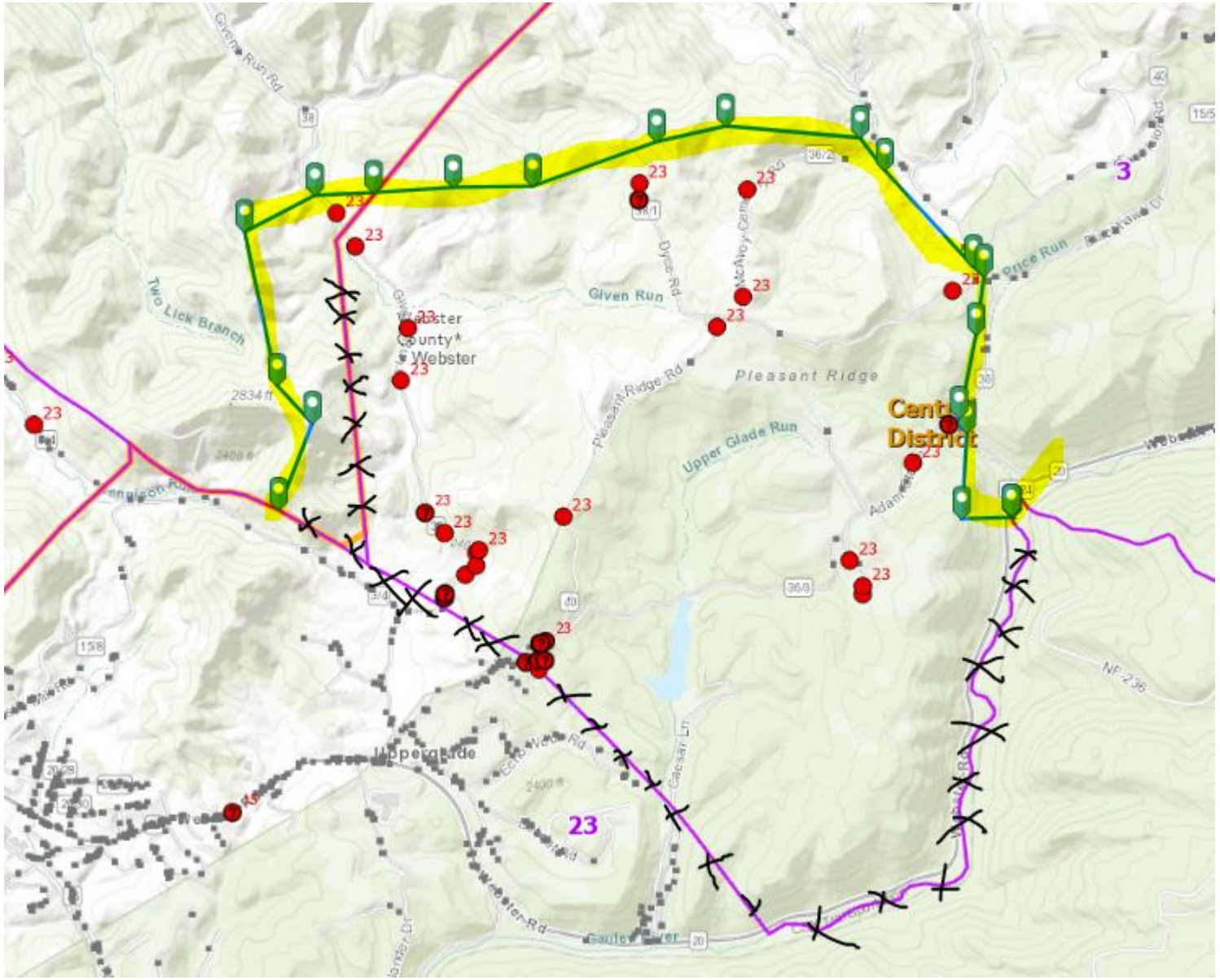
- Geo-SVRS Voter Match: Ensure **Voter Registration Site Points** are assigned to the correct geographic precinct. Refer to mismatch spreadsheet or red dots on G-SVRS Tool (www.mapwv.gov/SVRS). Consult with E-911 office about **invalid addresses** or **spatially inaccurate addresses** that cannot be mapped to the building footprint (less accurate street address match).
- Precinct Boundary Definition Factors:
  - **E-911 Addresses & Road Centerlines**
    - All addresses of smaller roads or roads in hollows/narrow valleys should be in a single voting precinct to minimize multiple road segment definitions in the SVRS
    - Street Geocodes: Geocode matches to street ranges are problematic for road precinct boundaries
  - **Incorporated Place Boundaries** should be accurate and match precinct boundaries
  - **Topographic Ridge Boundaries**. In rural counties, typically tax district and historical magisterial district line boundaries follow topographic ridgelines.
  - **Proximity to Polling Sites**. Voter point travel time/distance to polling site of precinct
  - **Census Blocks.** Follow existing census block edge boundaries if exist
- Voting Precinct Boundary Alignment Issues/No Gaps:
  - Precinct boundaries should align coincidentally with **USGS 1:24,000-scale county boundary** – not the less accurate Census boundary
  - Precinct boundaries should align coincidentally with **magisterial district lines**

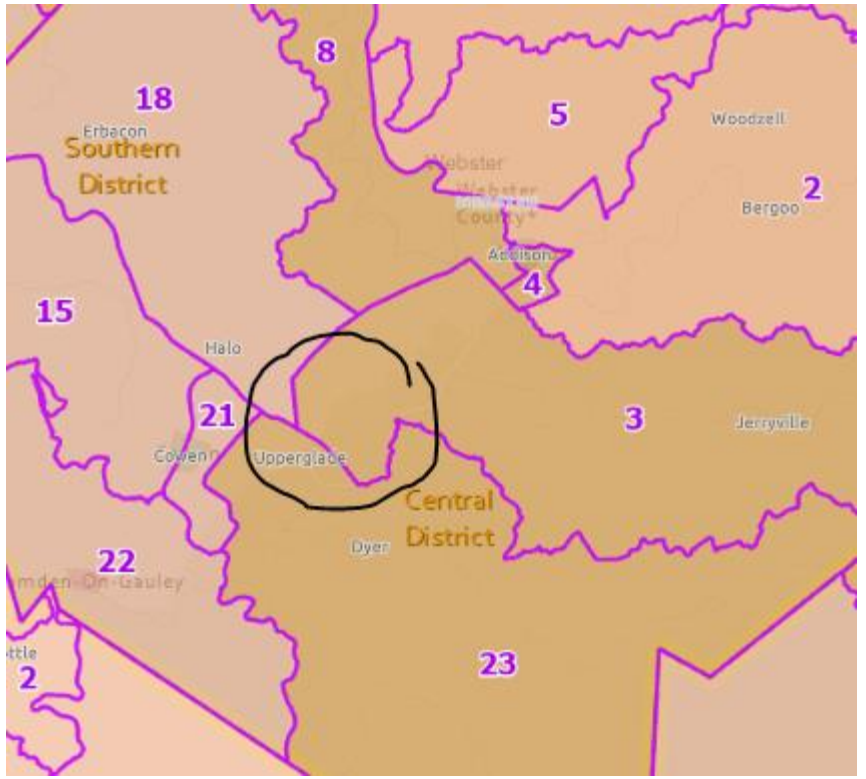
Precincts 15-21-22 Bdrys





Precincts 3-23 Bdrys





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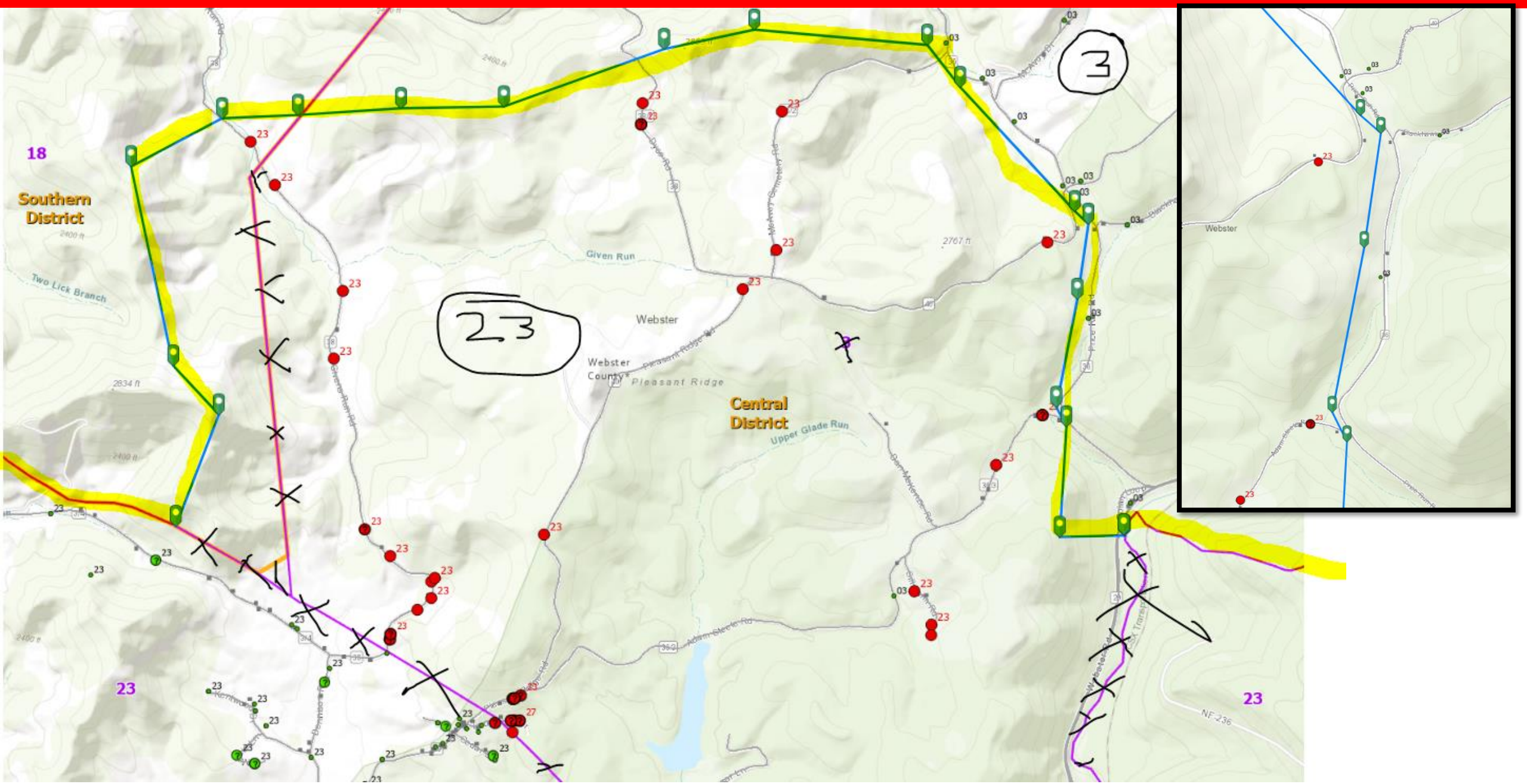
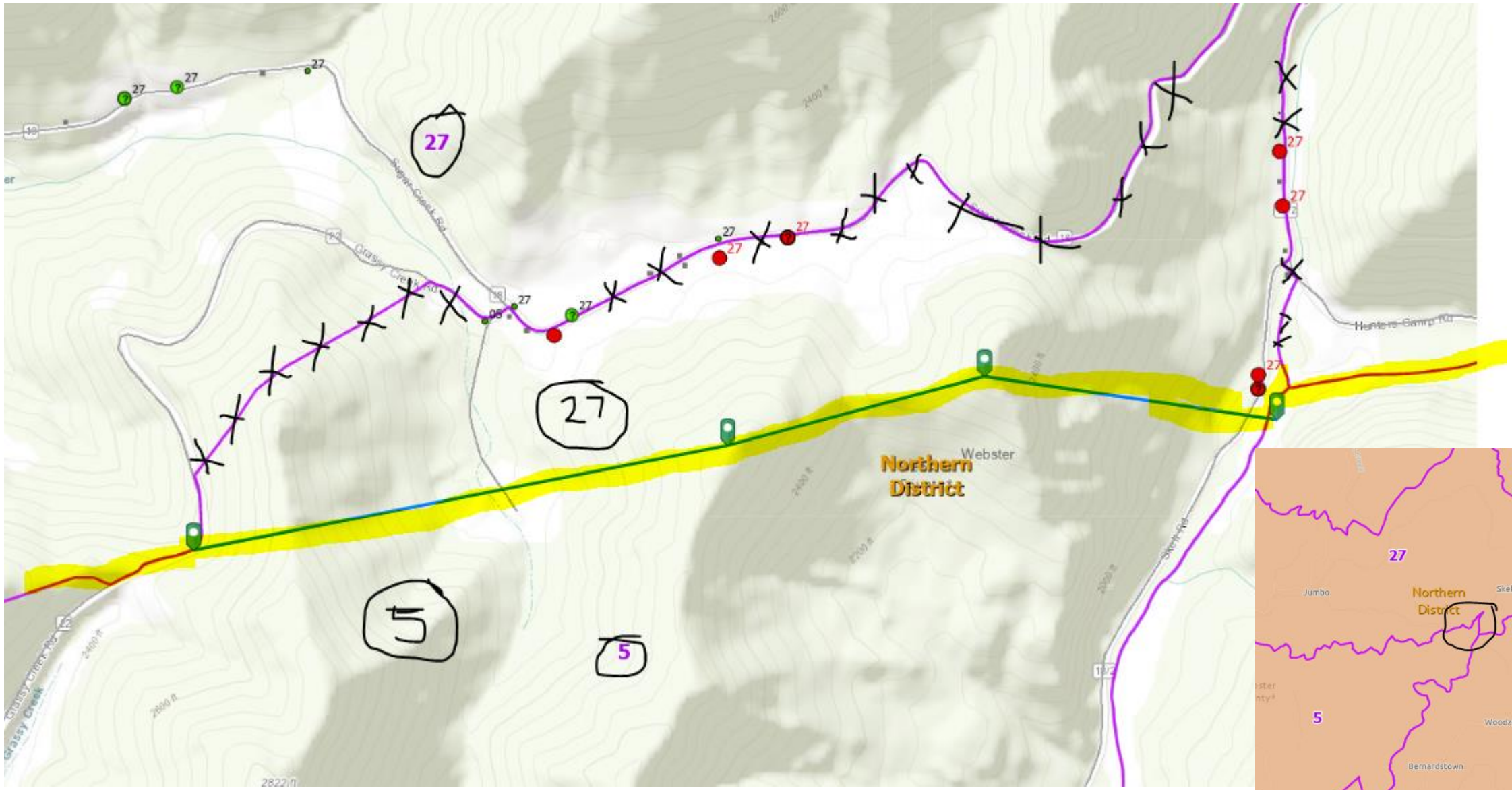
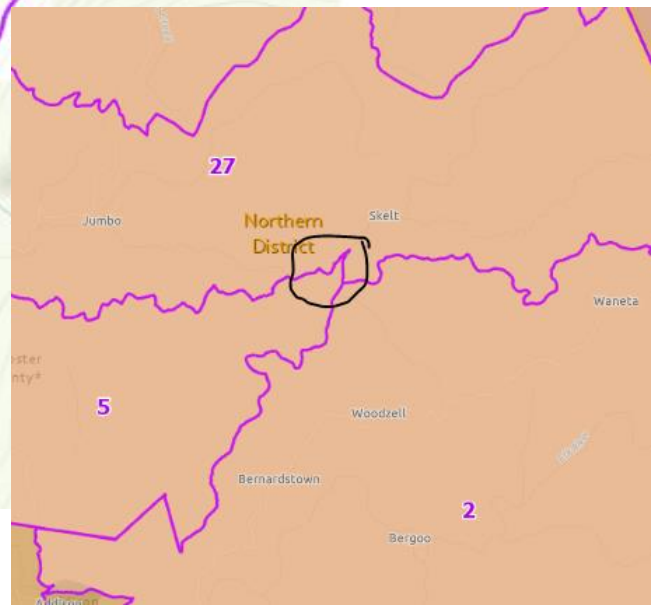


Precincts 5-27 Bdrys





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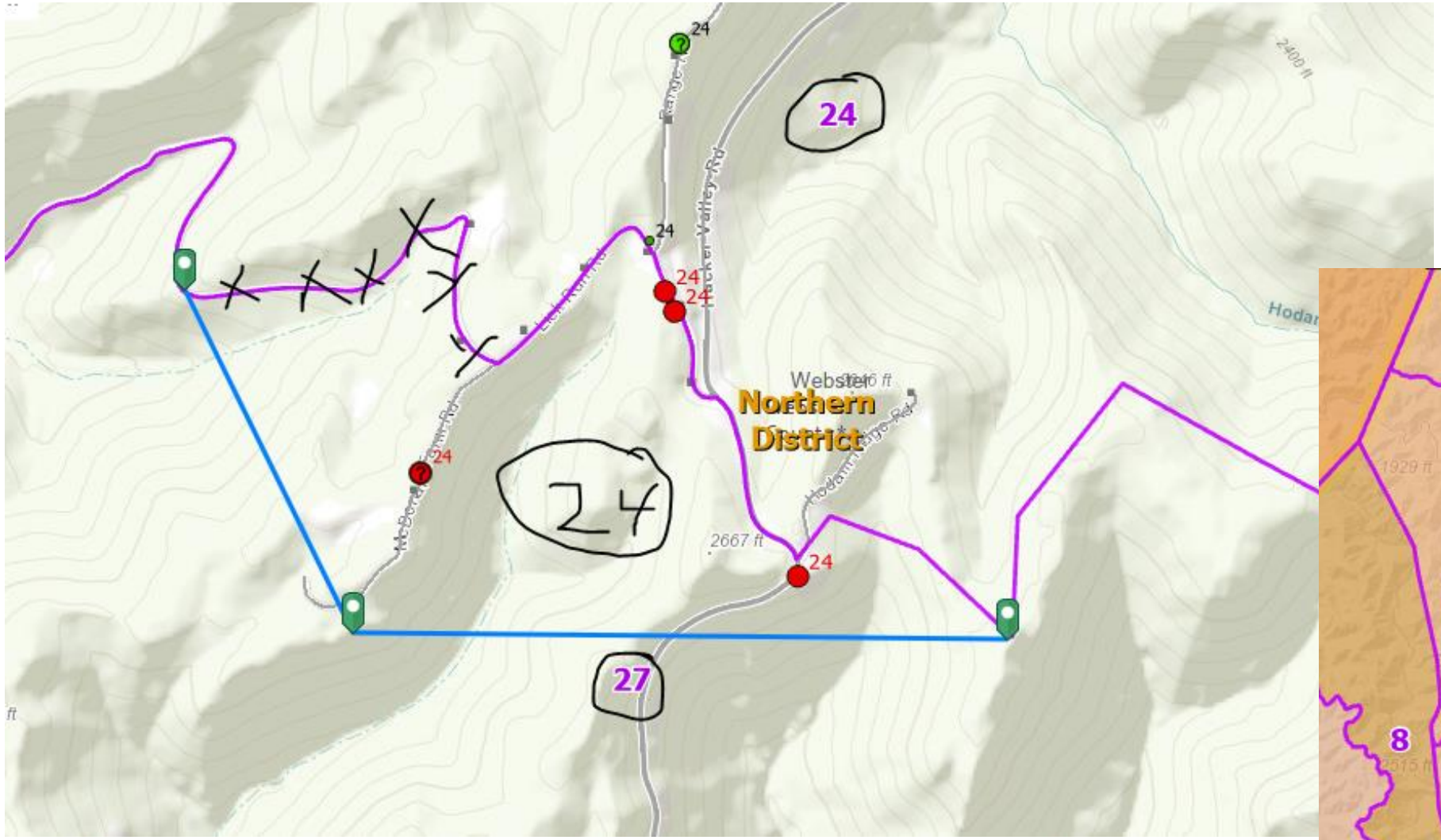

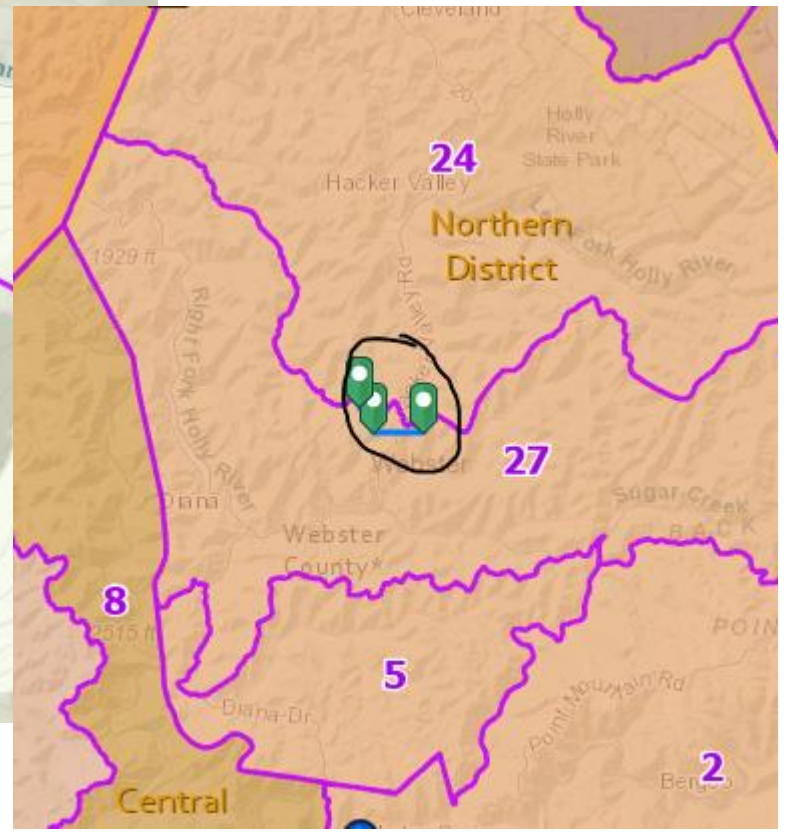

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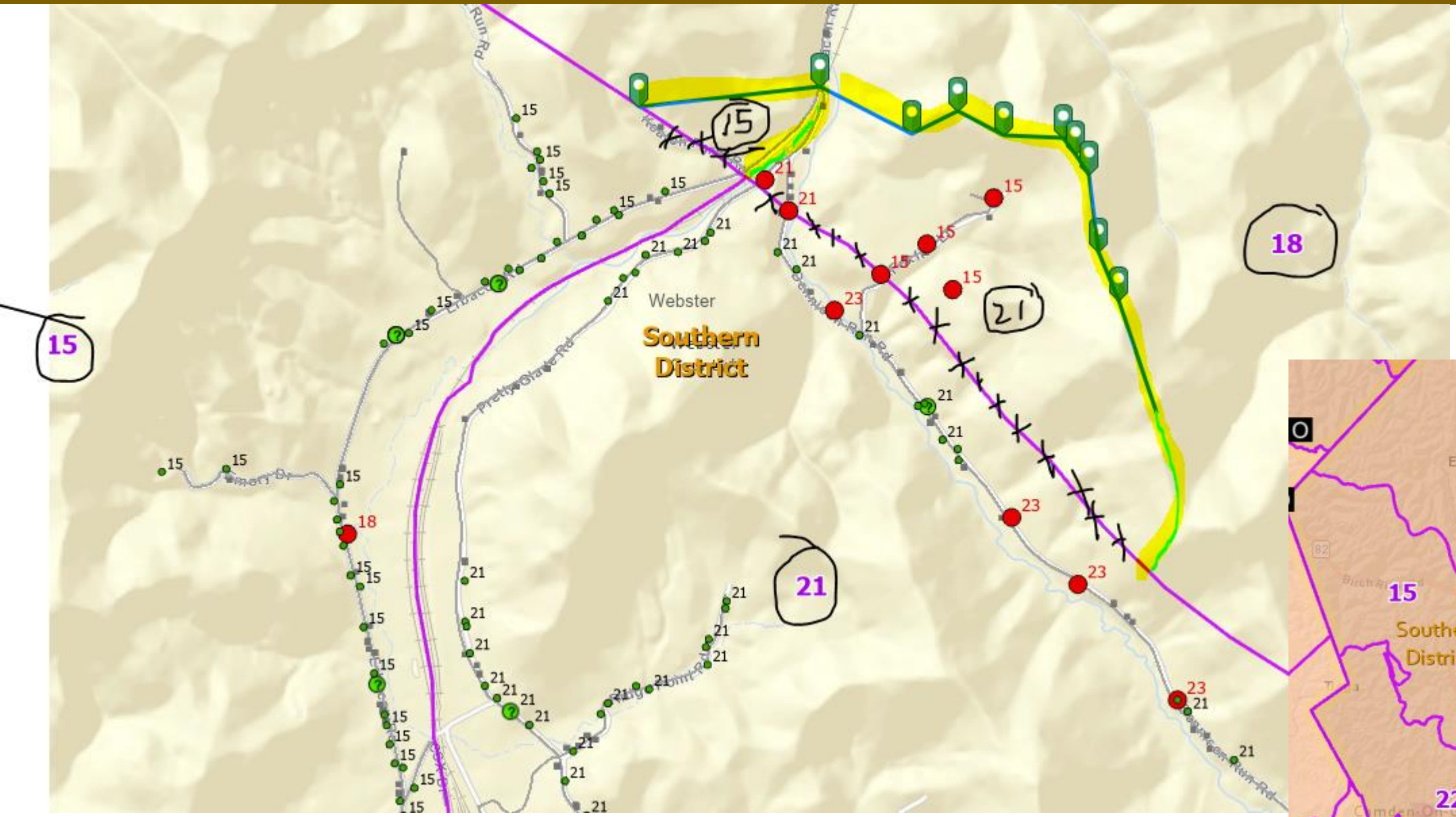

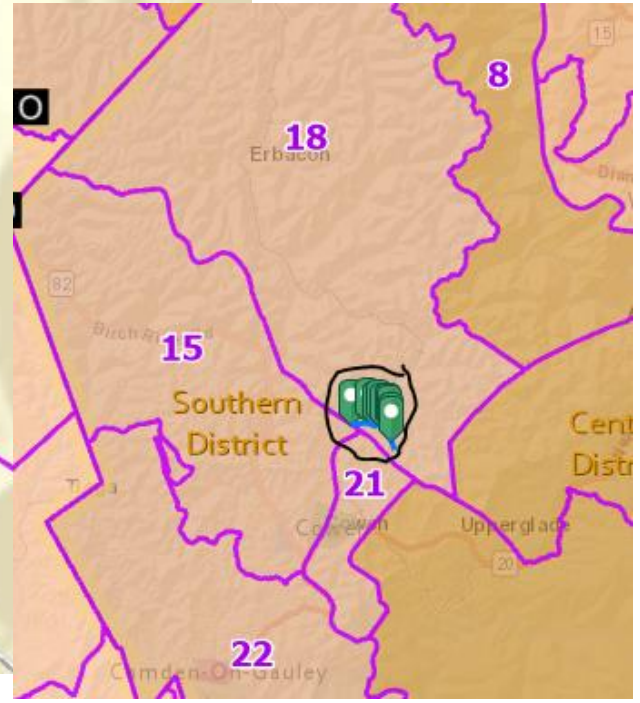

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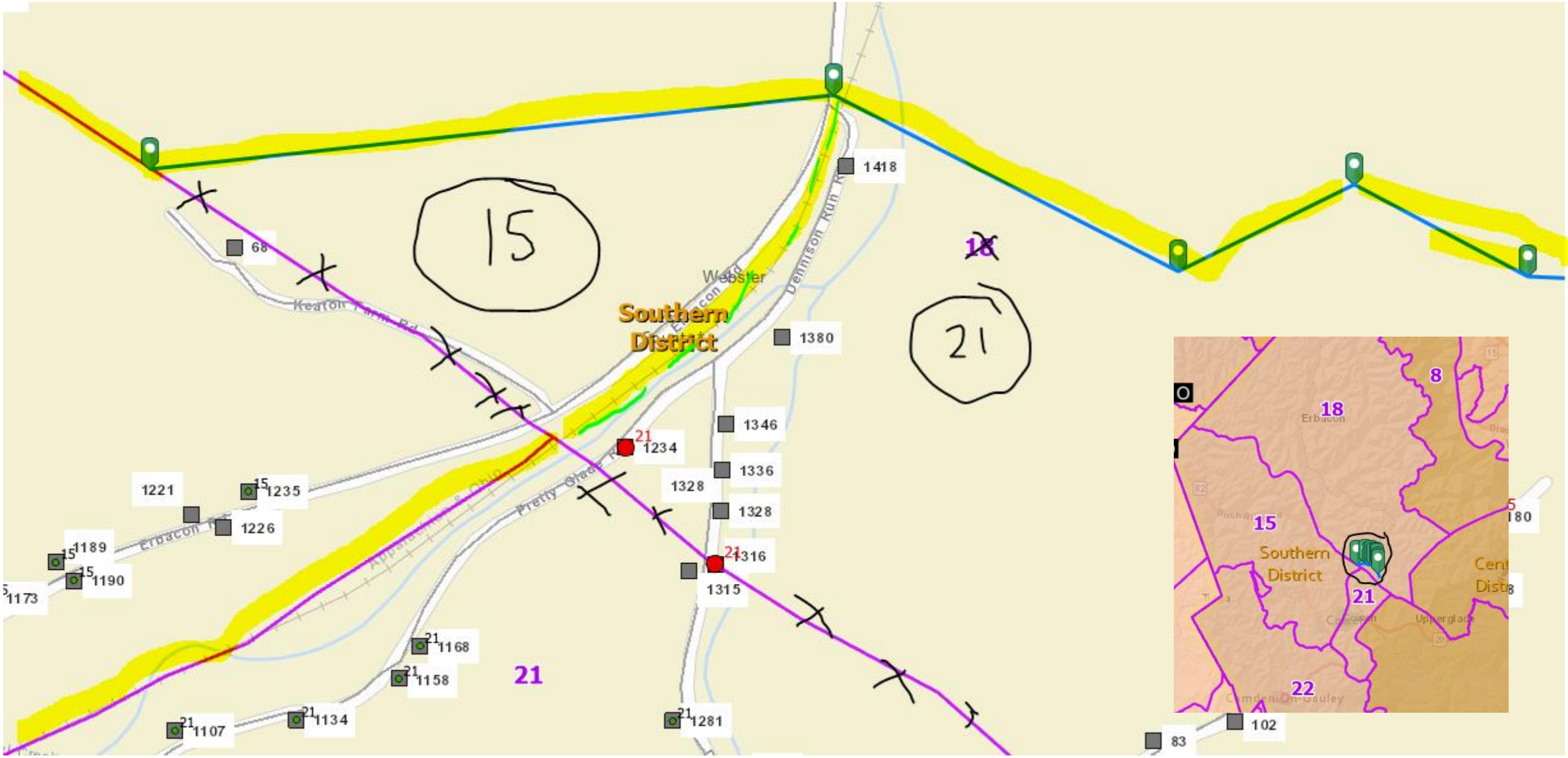

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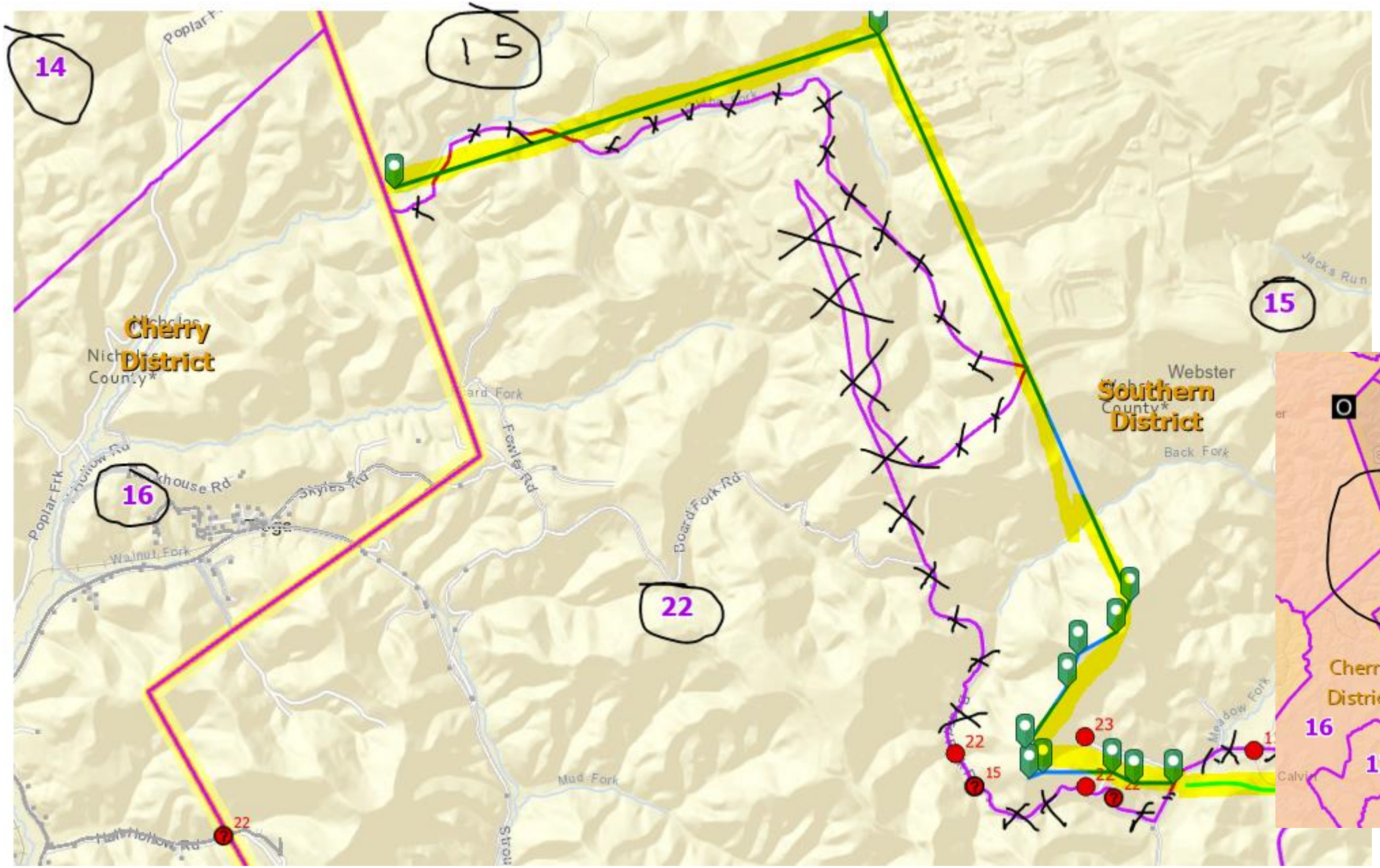

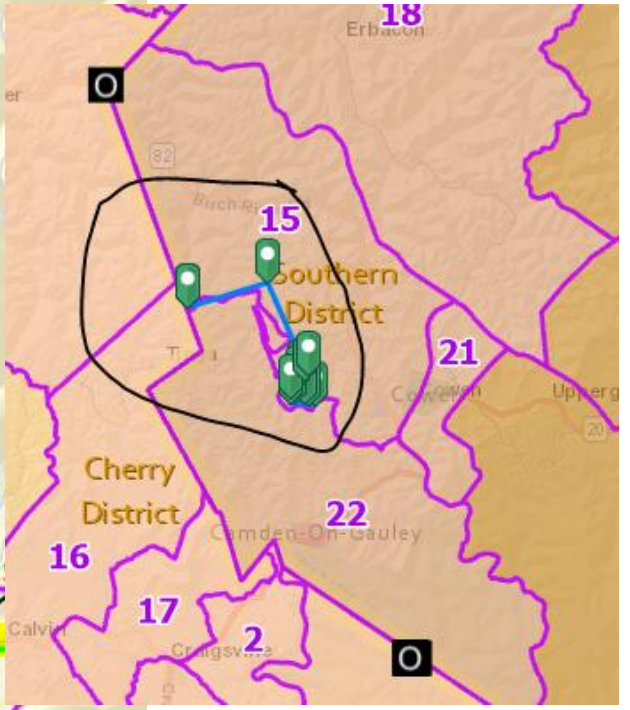

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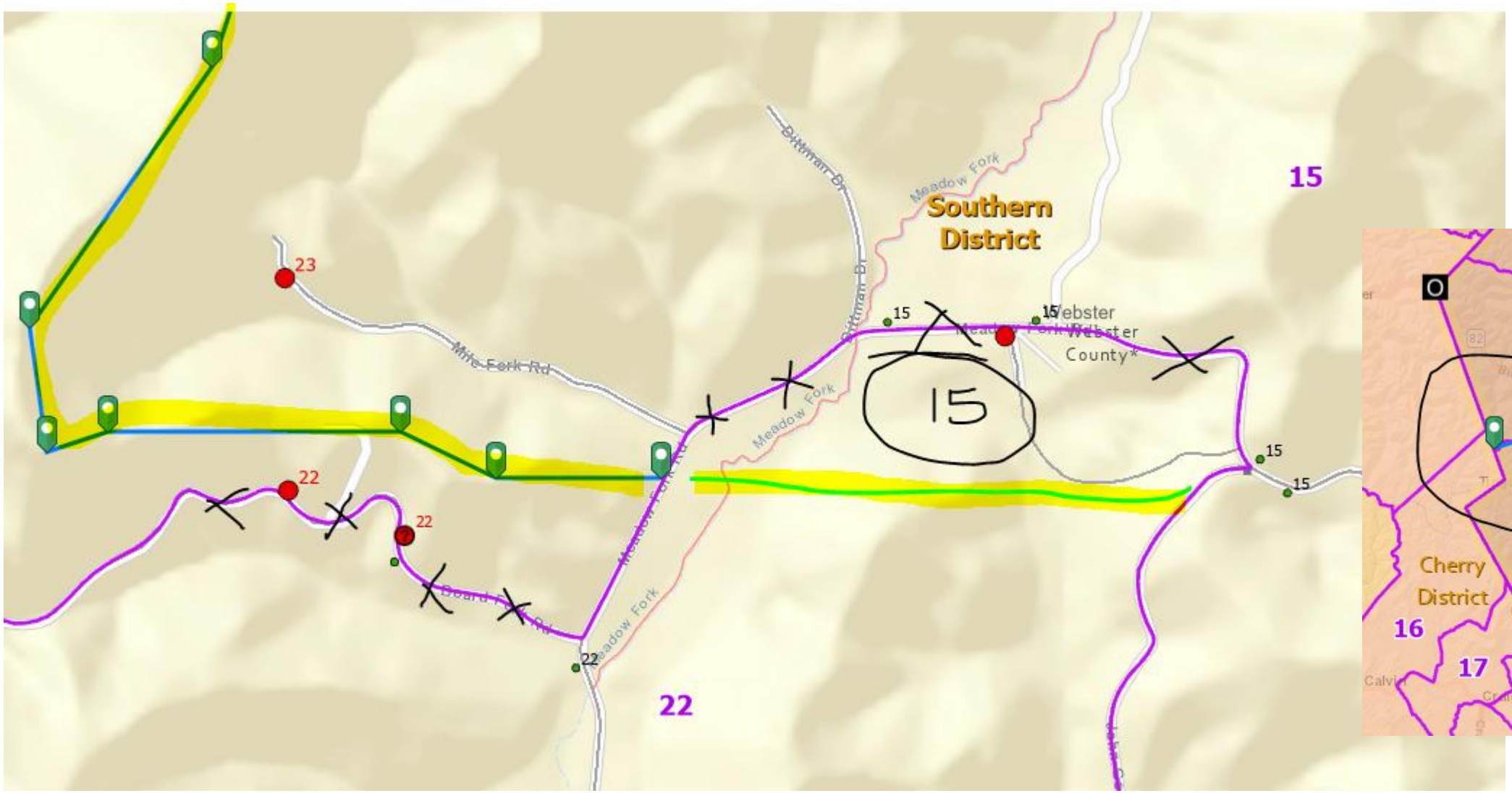

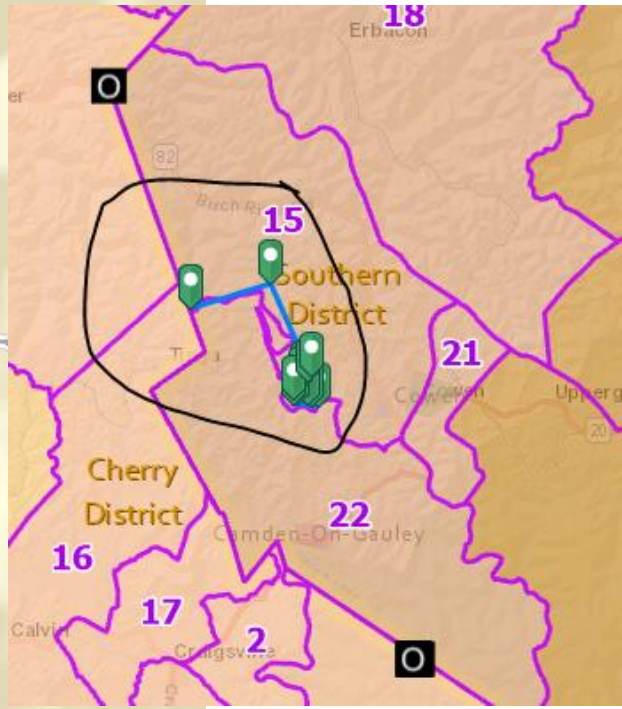
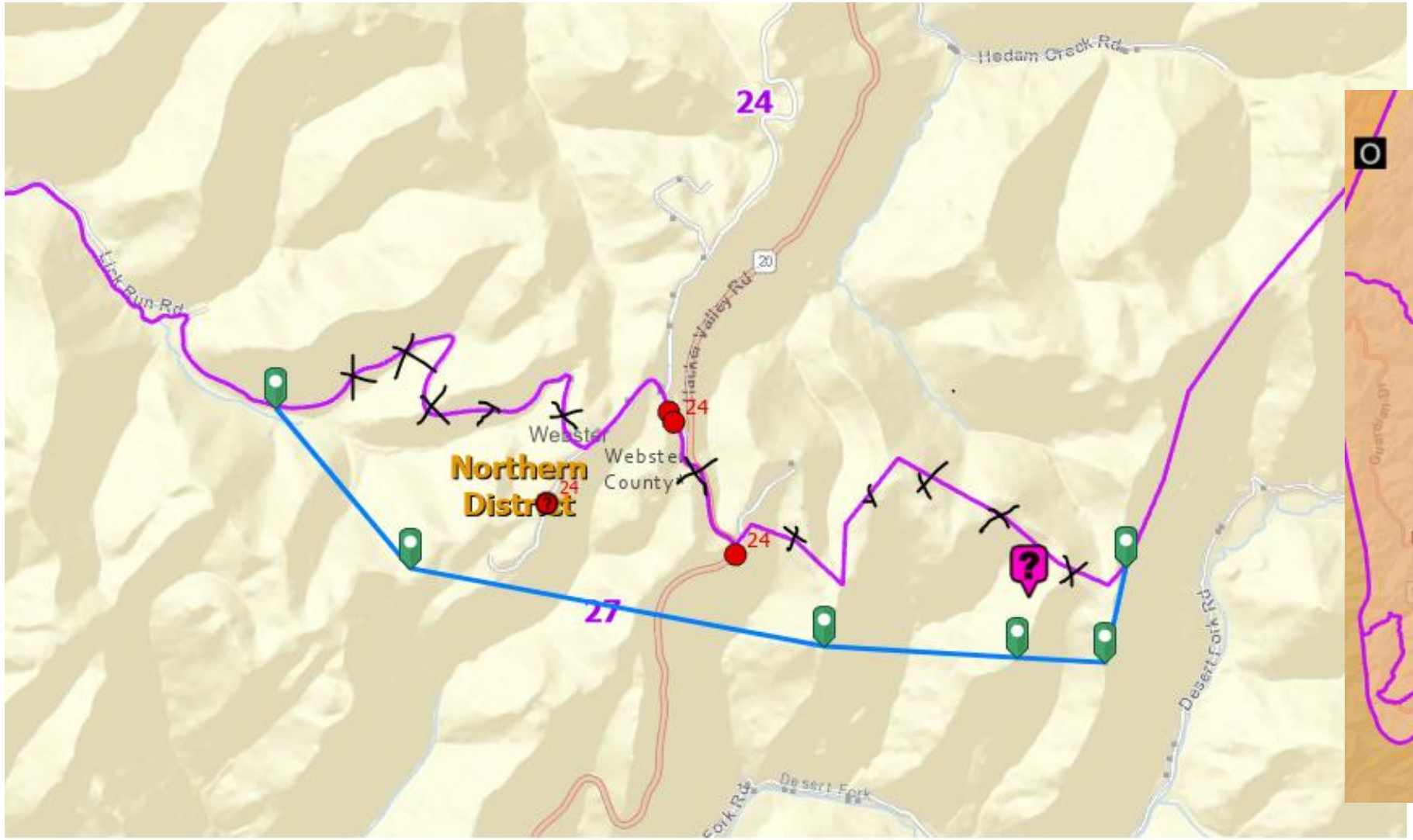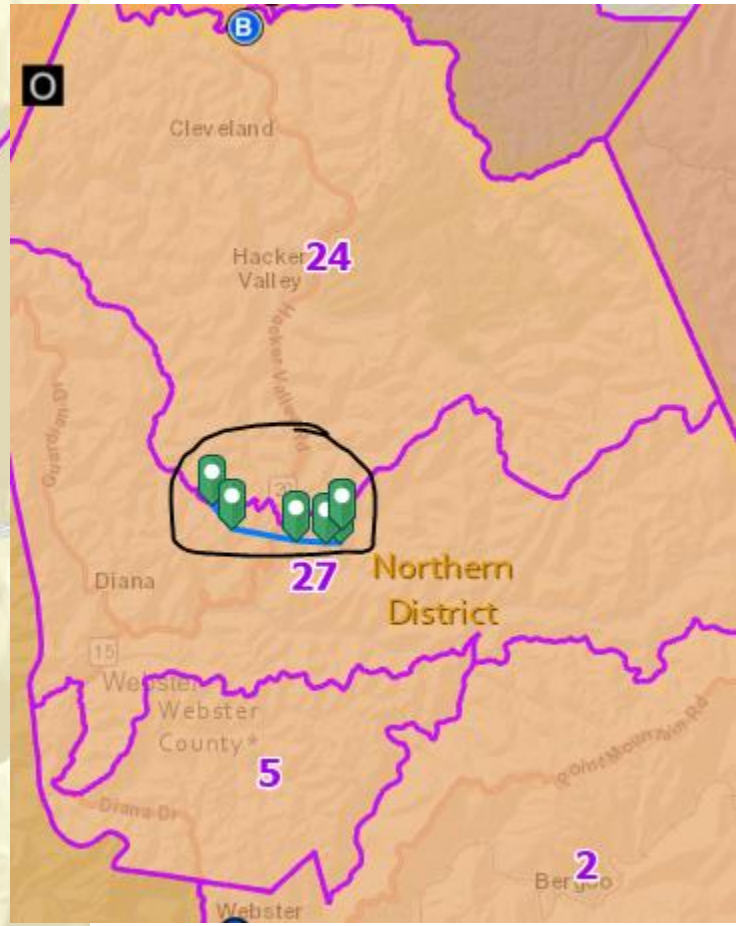
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