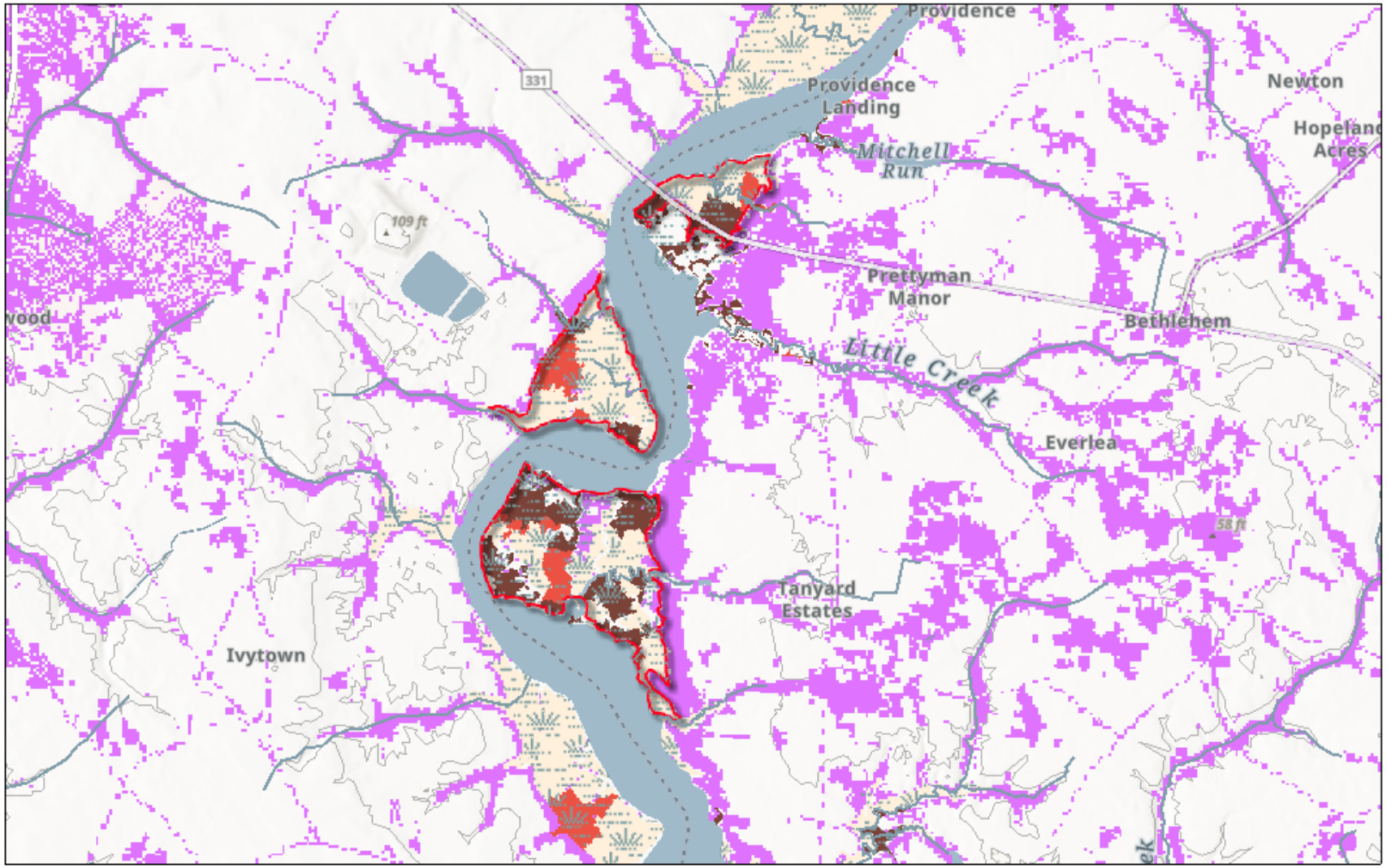
Marsh Migration (Future 2’ Sea Level Rise Scenario) and Marsh Health (UVVR) Upriver



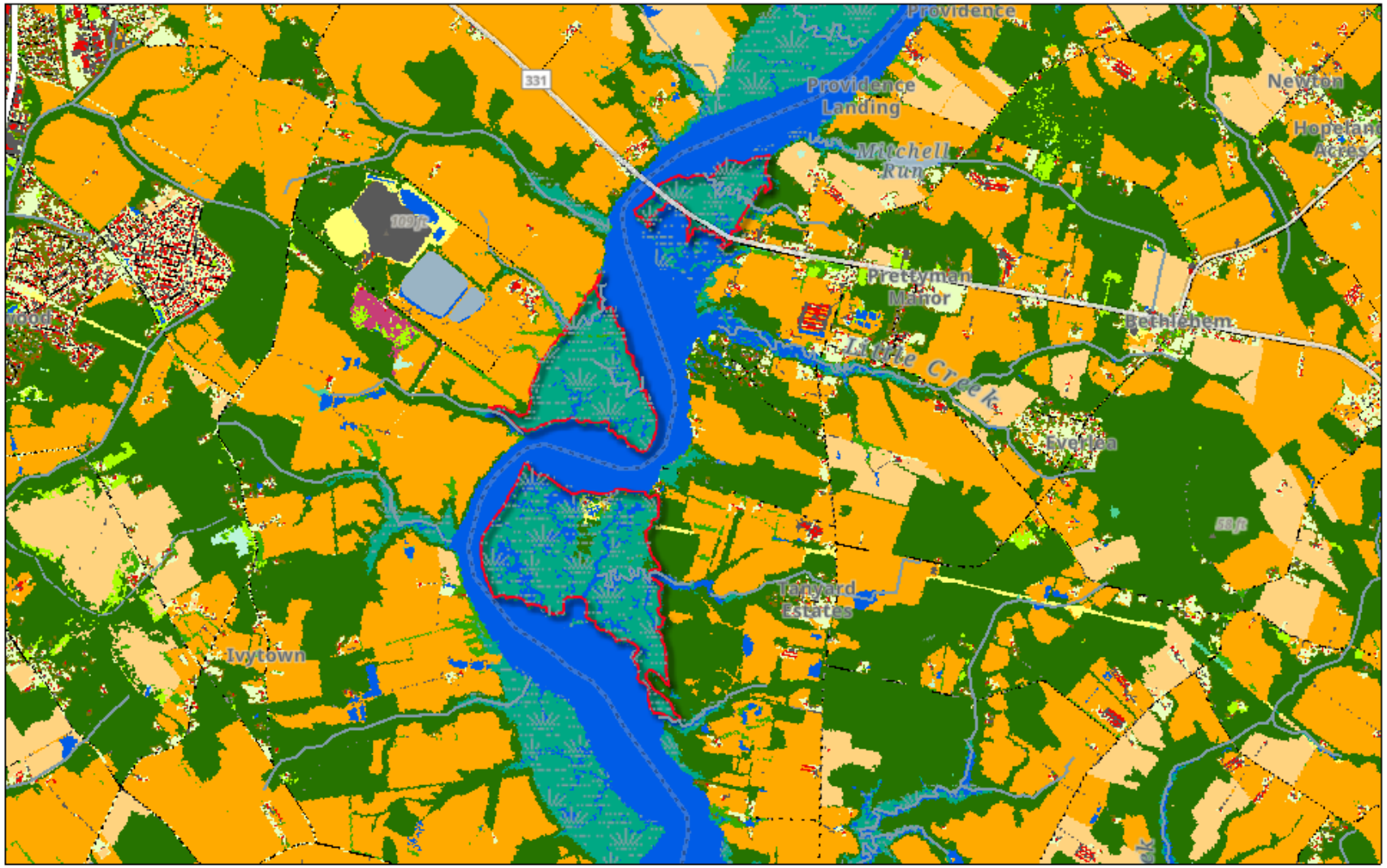
Considerations:

- What sorts of restoration or protection strategies can be implemented to help these marshes (burgundy and beige) persist
- How can we allow for transition of upland/migration corridors (pink)

UVVR = Unvegetated to Vegetated Ratio

Marsh Migration Scenario represents ~2060 timeframe

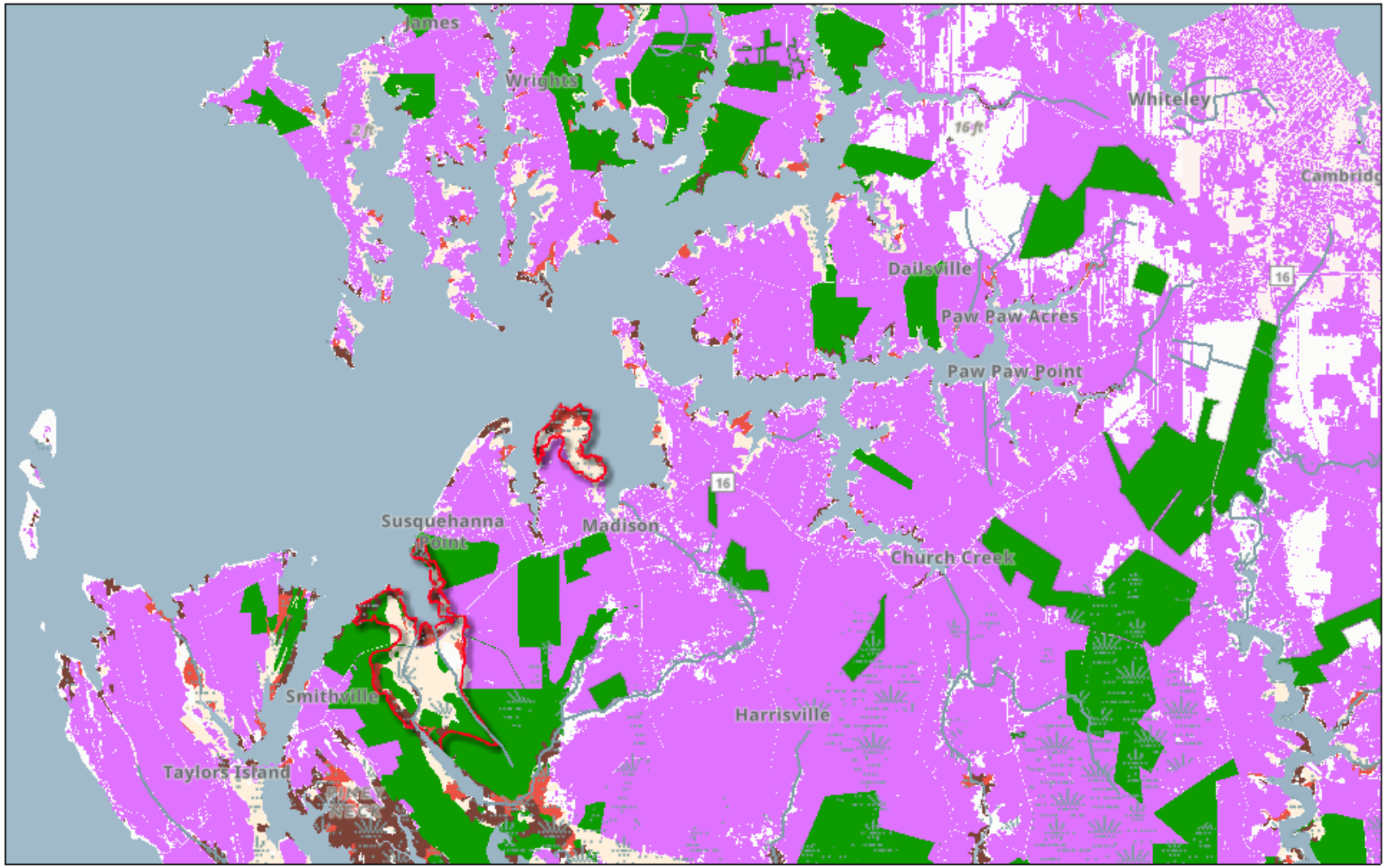
Land-Use Upriver



Considerations:

- What sorts of land-use are adjacent to these marsh complexes
- How to approach facilitating land transition on agricultural lands

Marsh Migration (Future 2’ Sea Level Rise Scenario), Marsh Health (UVVR), and Protected Lands Downriver



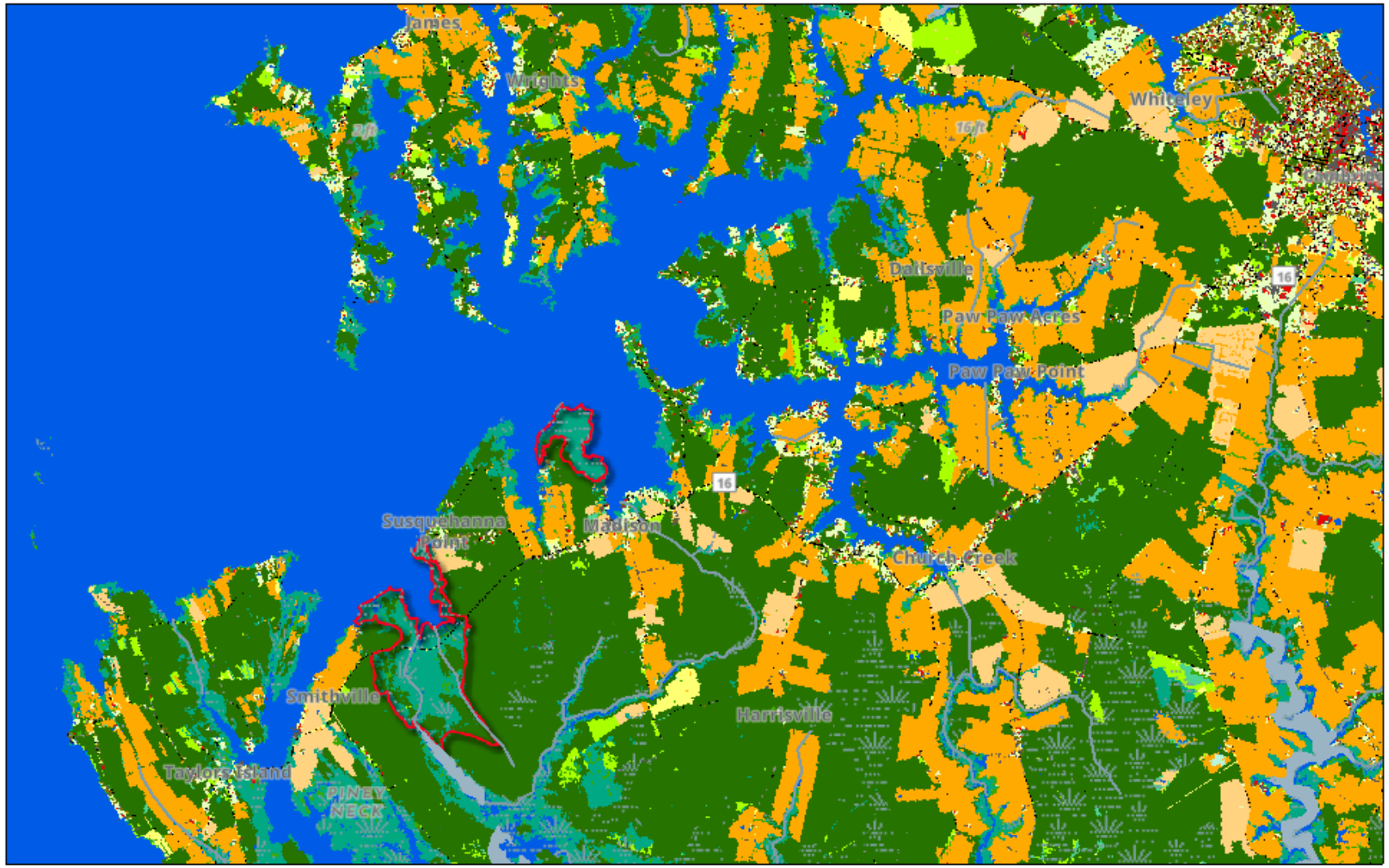
Considerations:

- Where are protected lands (green) in relation to marshes
  - Provide opportunities for restoration of degraded marshes (burgundy)
- Where are protected lands in relation to marsh migration corridors (pink)
  - Provide opportunities to facilitate marsh migration of healthy marshes (beige) in the future

UVVR = Unvegetated to Vegetated Ratio

Marsh Migration Scenario represents ~2060 timeframe

Land Use Downriver



Considerations:

- What sorts of land-use are adjacent to these marsh complexes
- How to approach facilitating land transition on agricultural lands
- How to approach protecting undeveloped lands to allow for marsh migration