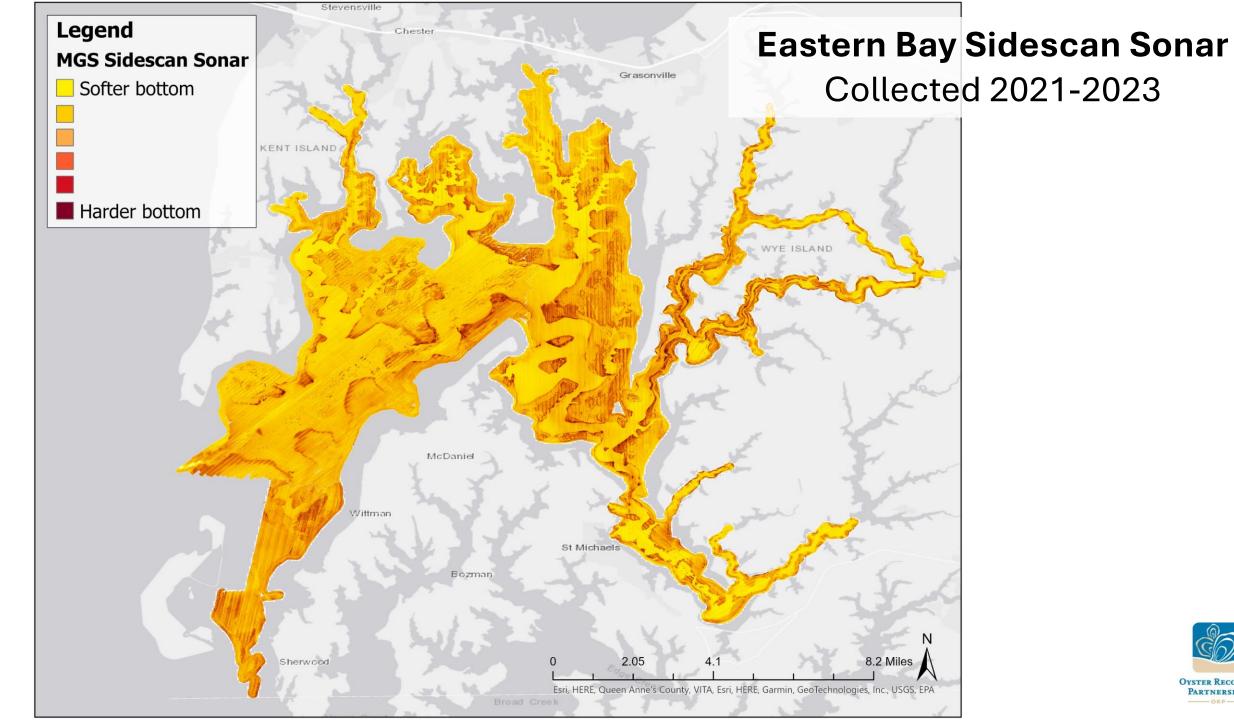
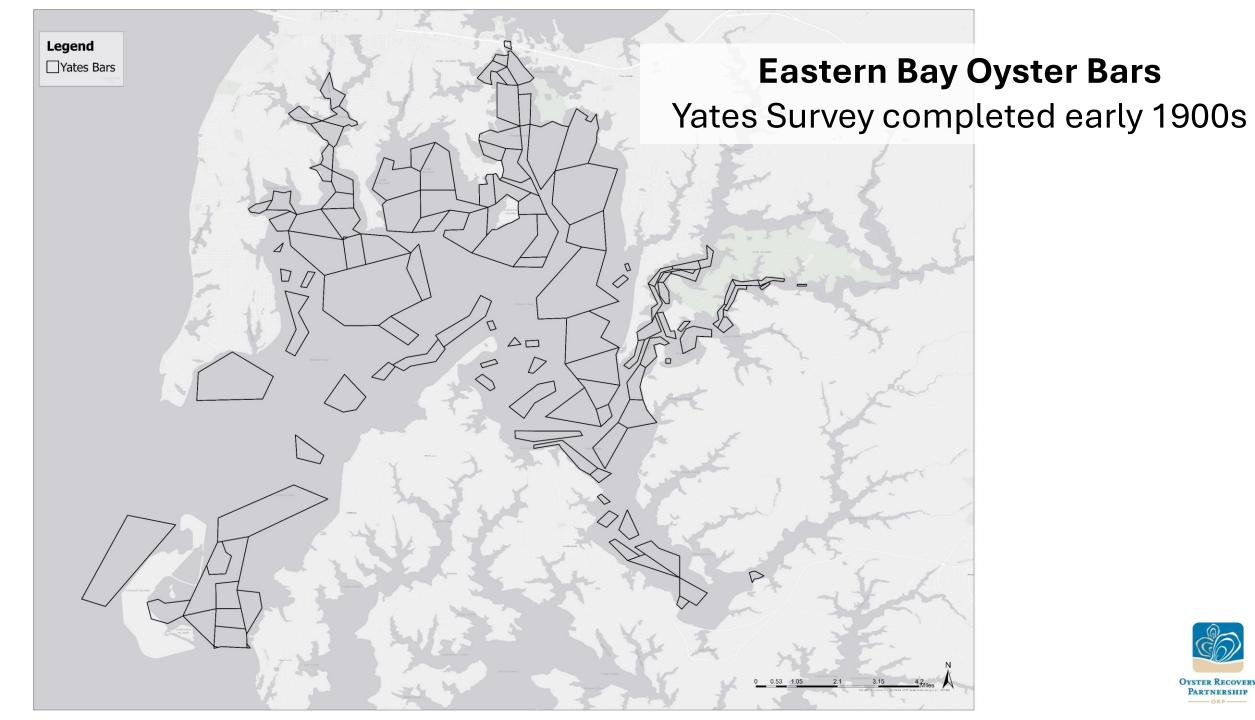
ORP Habitat Mapping Survey Goals

- Identify locations for future investment for oyster fishery
- Identify marginal habitat that could be opened for other uses (aquaculture, clamming, etc.)

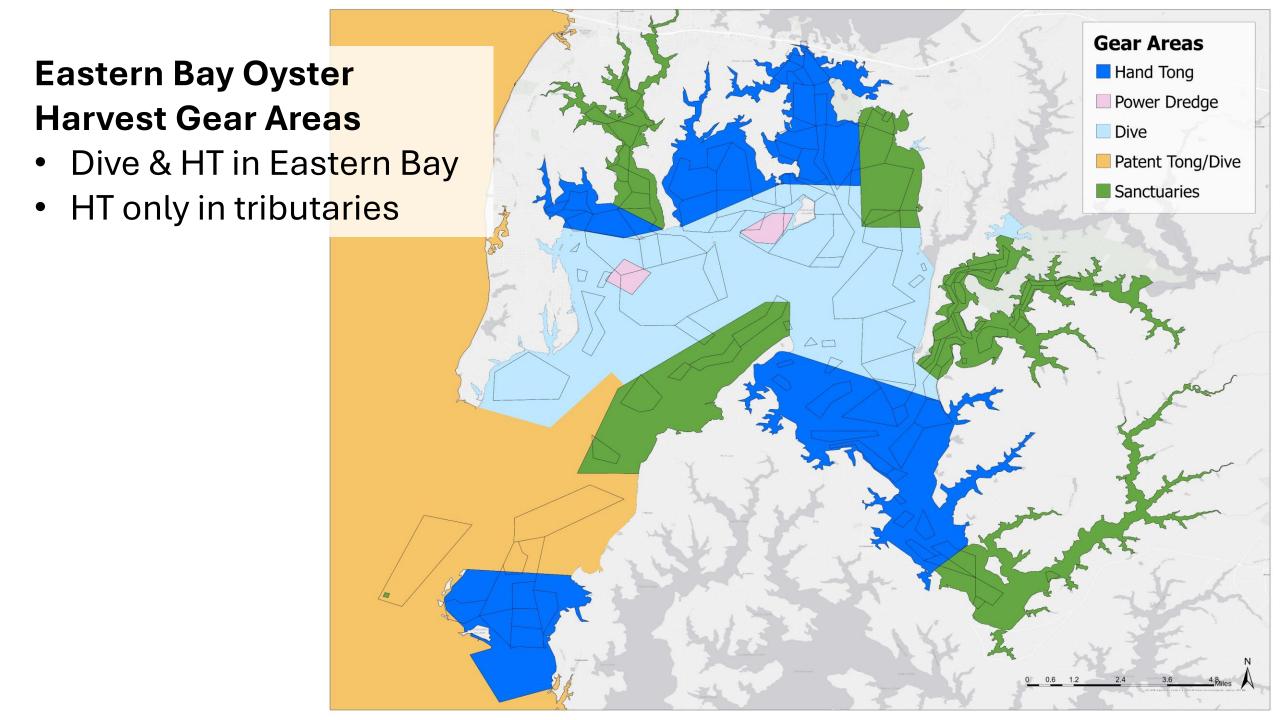


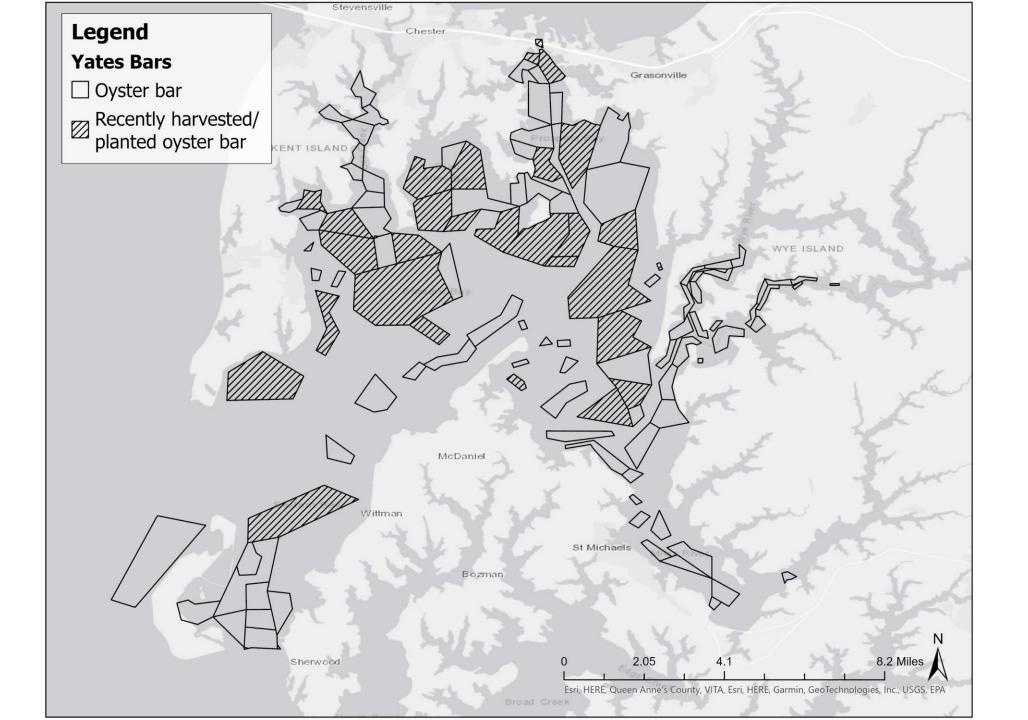




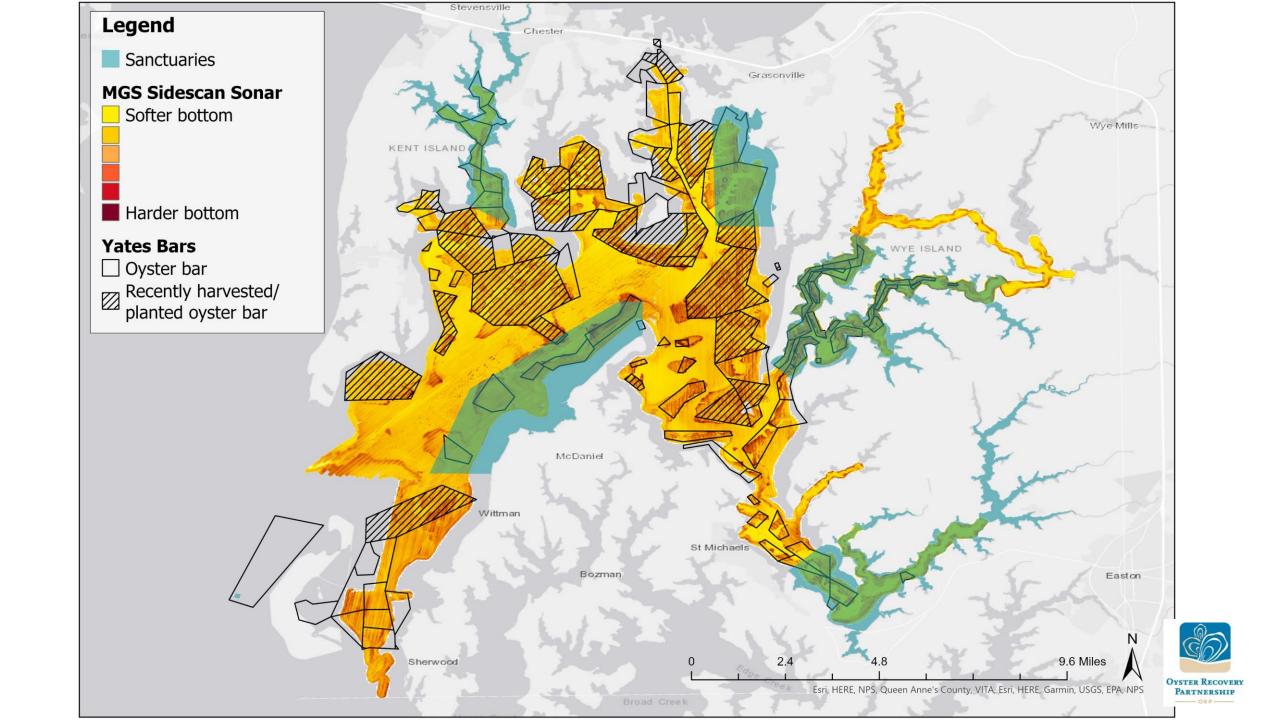


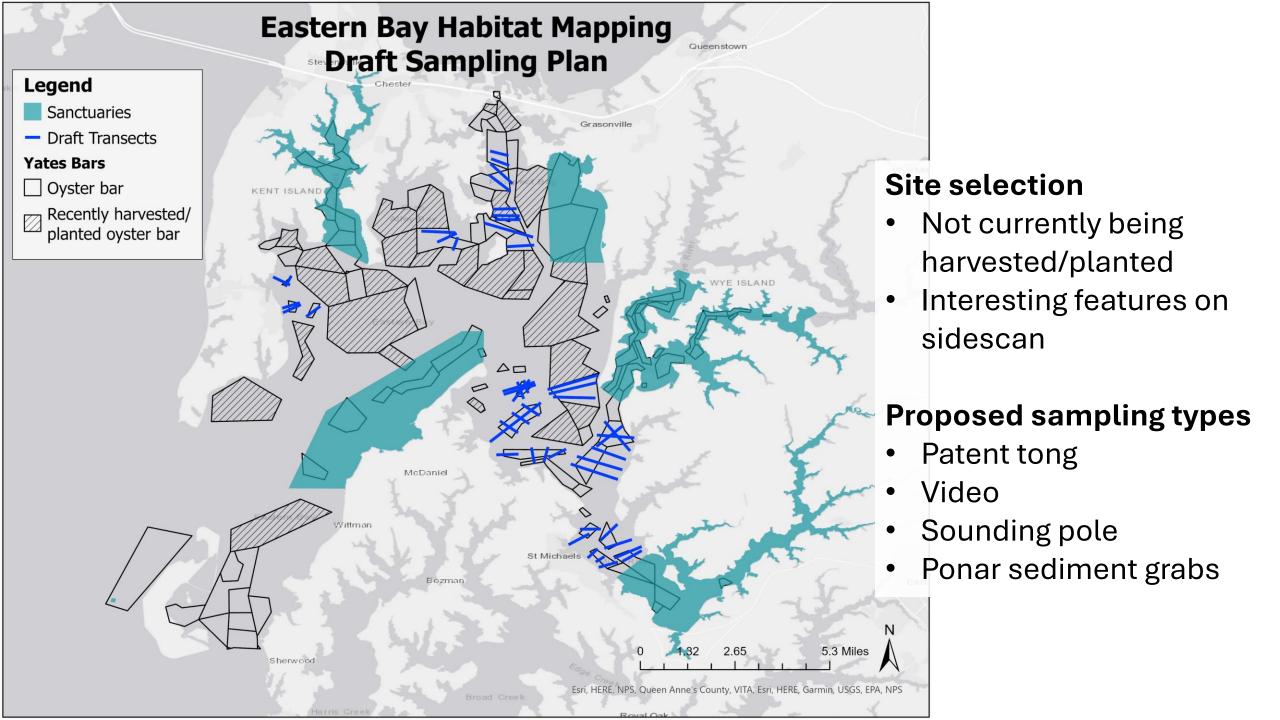


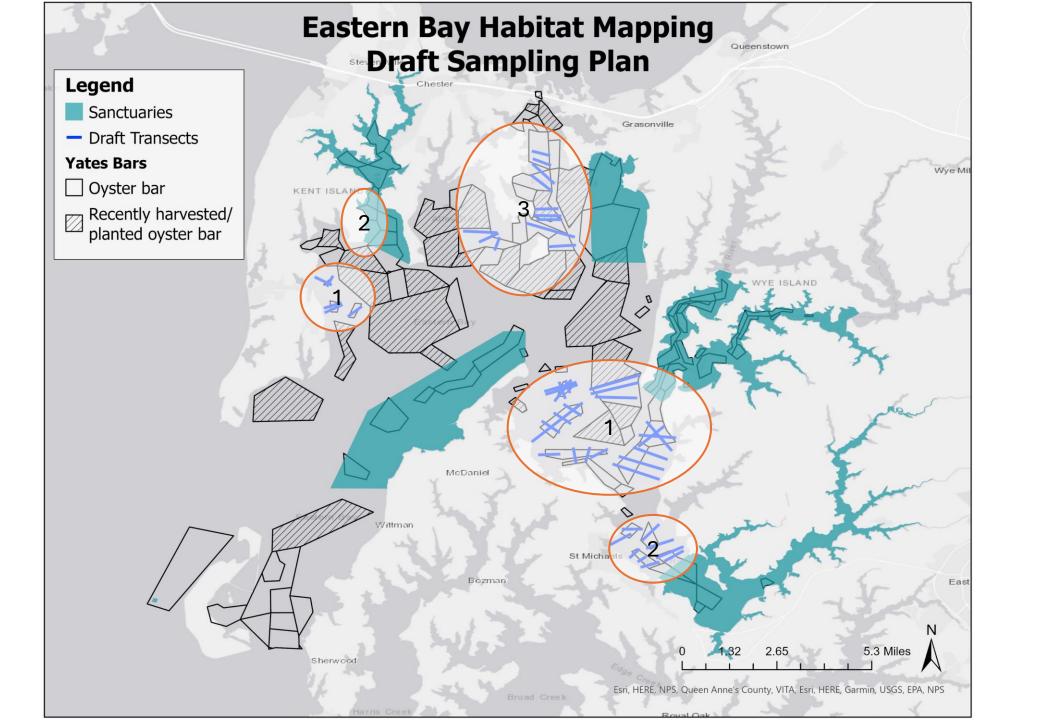


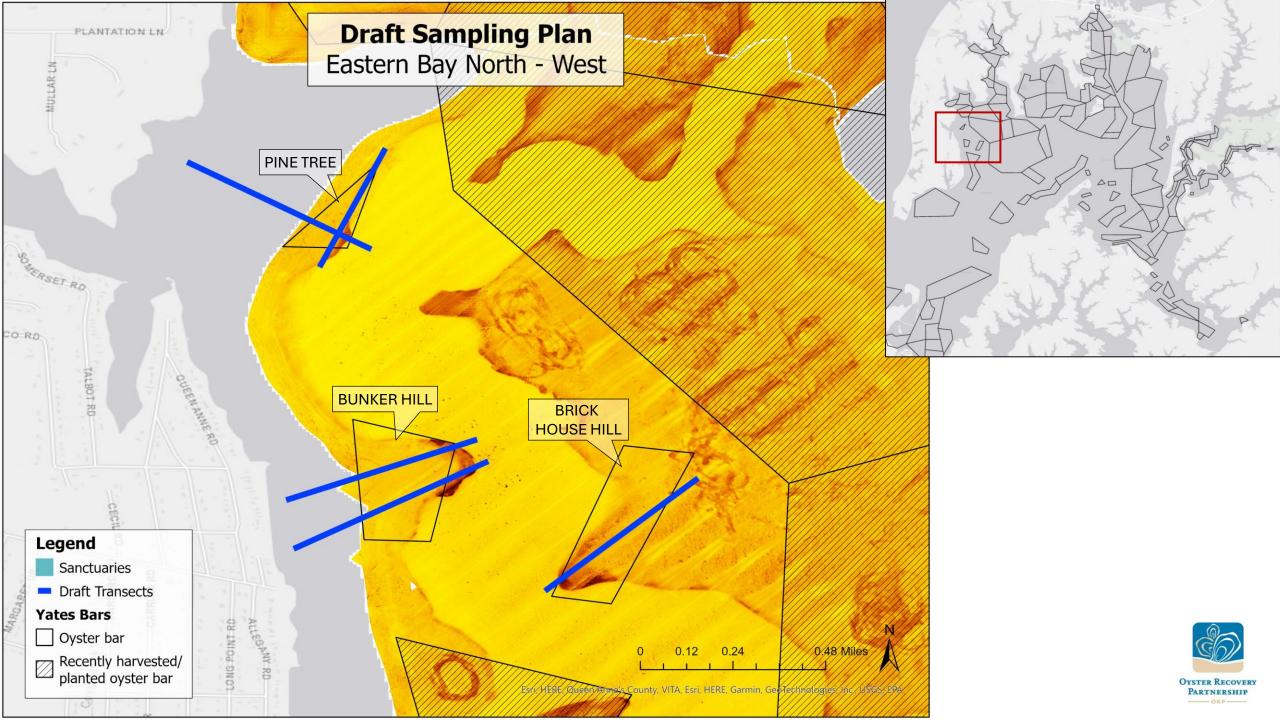


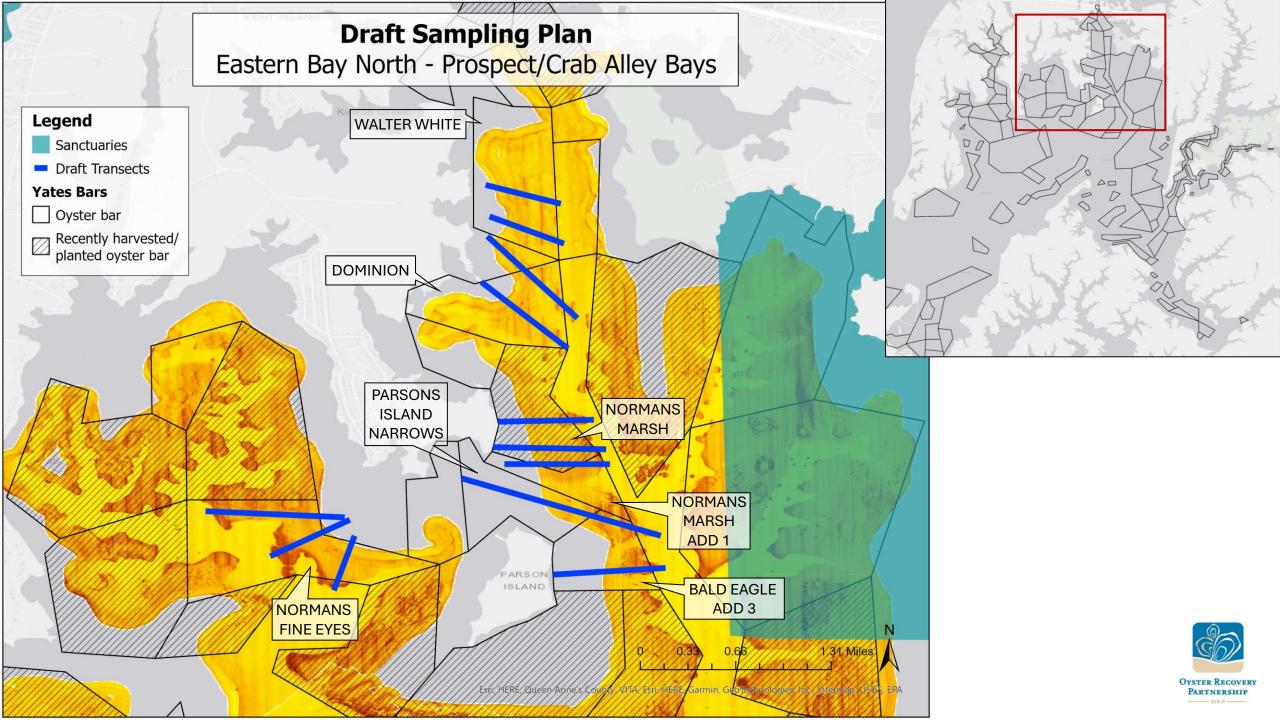


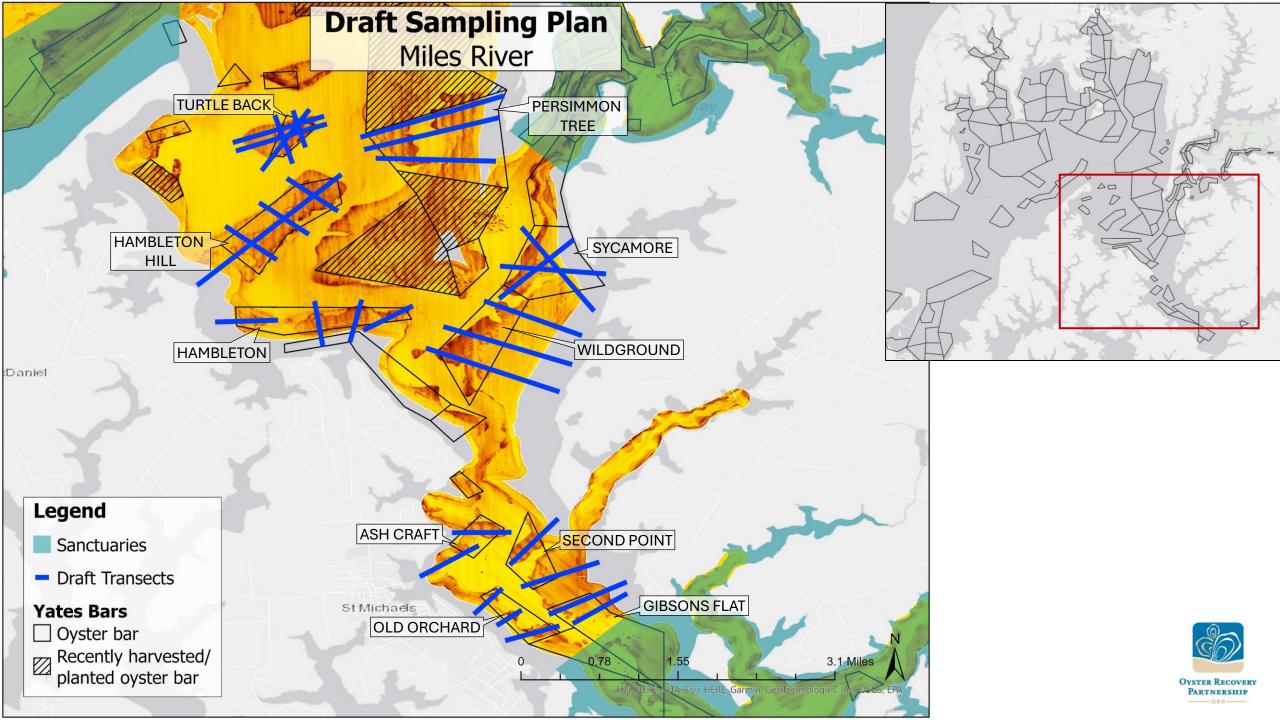








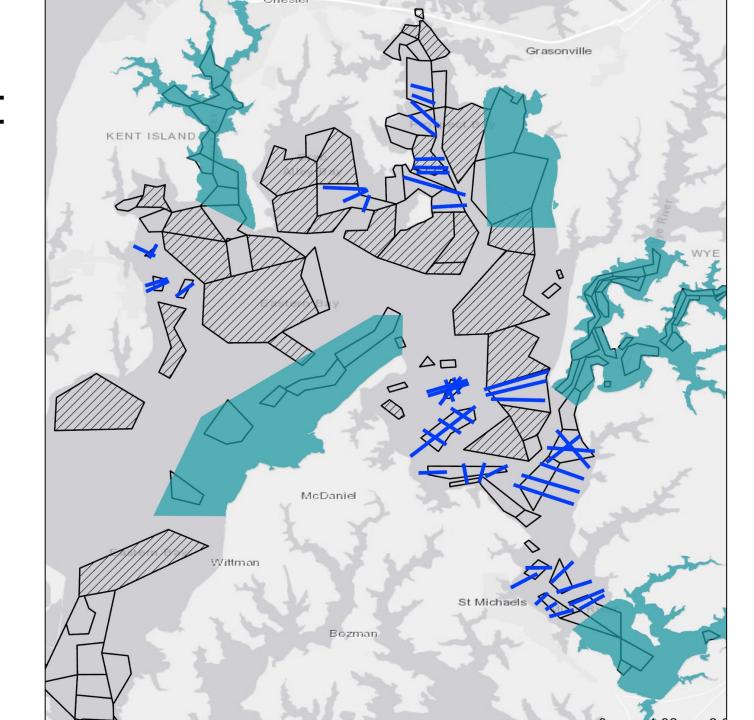




Habitat Survey Input

 Are we missing any major features or areas of interest?

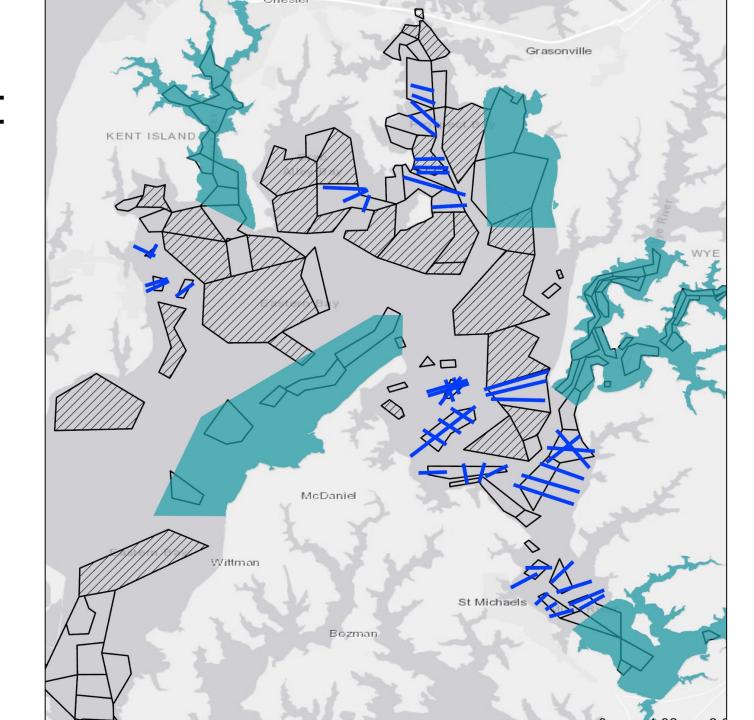
 Which of these locations would you prioritize and why?



Habitat Survey Input

 Are we missing any major features or areas of interest?

- Which of these locations would you prioritize and why?
- Do you have any knowledge about existing habitat in any of these locations?



Mapping Exercise Goal

 Gain broader understanding of Eastern Bay landscape – current activities and priority areas for each stakeholder group



Mapping Exercise Prompts

- Where do charter boats take people to fish? Are there specific reefs/locations?
- Where are suitable locations for new aquaculture leases? Visually indicate challenges on the map
- Where do other aquaculture activities occur in relation to existing leases or potential new leases?
- Where are areas of water quality concern that may or may not overlap with oyster areas? (current and future)
- Where are existing water quality sampling stations? Where do we need more data?
- Where do other restoration activities occur (e.g., SOAR, community-based plantings like MGO)? Are there new planned locations for the future?
- Where does the public/local community want to/not want to see more oyster activity?
- Are there locations of ongoing SAV restoration?
- Is there clam fishing in Eastern Bay? Where?
- Is there crab fishing in Eastern Bay? Where?
- Are there additional priority areas for DNR in Eastern Bay (e.g., related to oysters, aquaculture, SAV, clams, crabs, protected habitat, shoreline resilience, etc.)?
- Where do watermen want to see changes in allowed oyster gear types?

