



Connecticut State Update

April 9, 2019

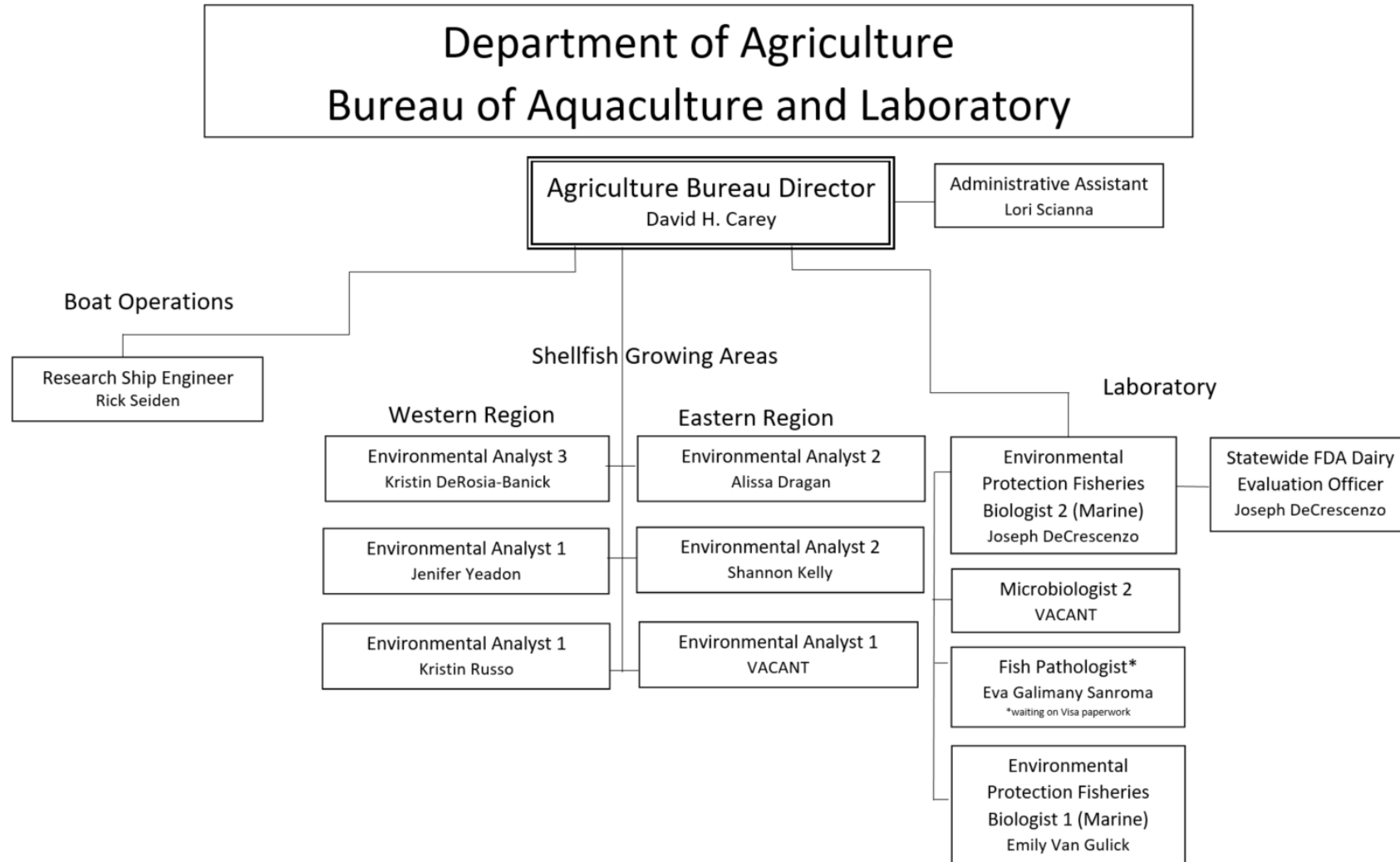
David Carey

Updates

- Expanding biotoxin management program, including cross training staff
- Continuing to maintain tight V.p. controls, icing between June 1st and September 30th or when water temperatures are above 68°F
- Enhancing Vessel Monitoring System (VMS) by integrating with GIS and licensing database
- In progress: posting Environmental Analyst position



Staff Updates

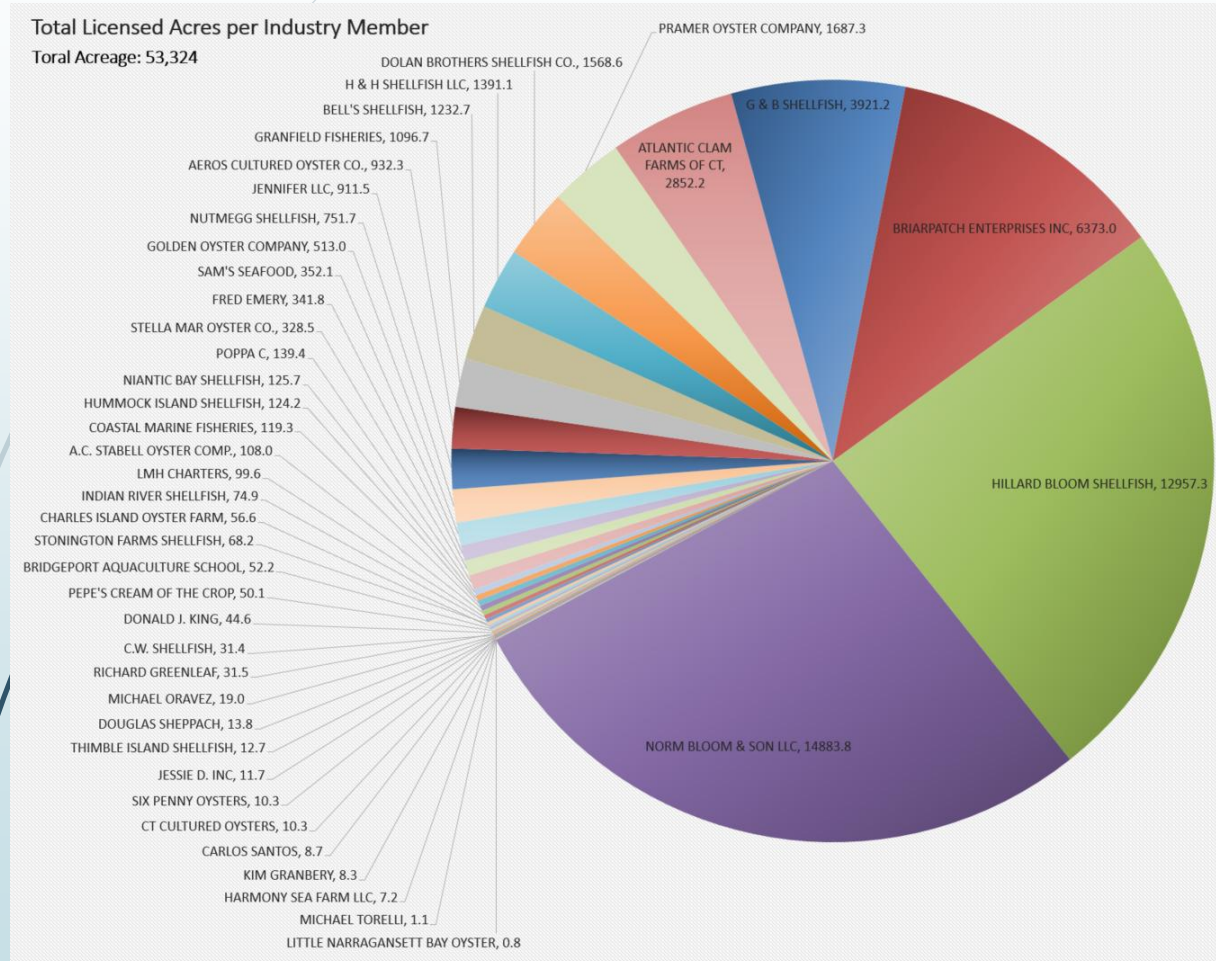




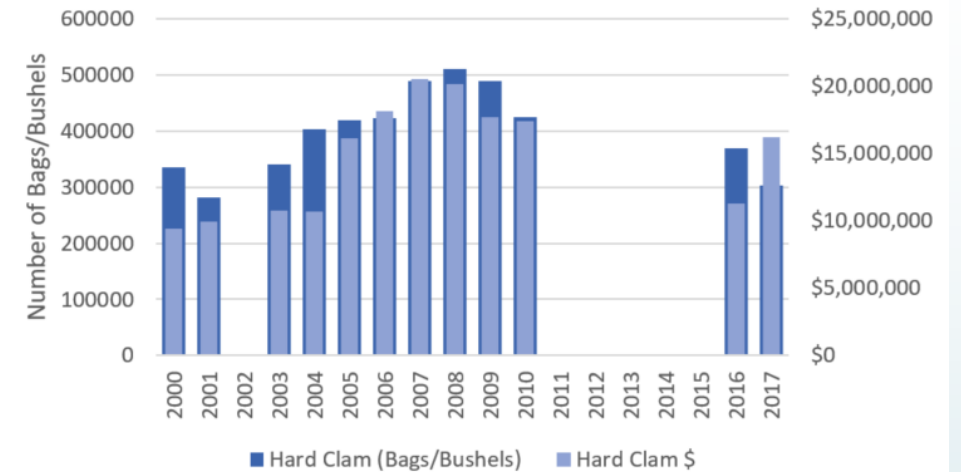
Sampling

- **5634 seawater samples** were collected and analyzed for fecal coliform bacteria
- **220 phytoplankton samples** were examined for harmful algal blooms
- **10 samples** for tested for the presence of saxitoxin, which causes **paralytic shellfish poisoning**
- **157 shellfish tissues samples** were processed and analyzed for fecal coliform bacteria
- **43 shellfish tissue, municipal wastewater, and seawater samples** were analyzed for **Male-Specific Coliphage** levels, used to evaluate viral impacts from sewage events

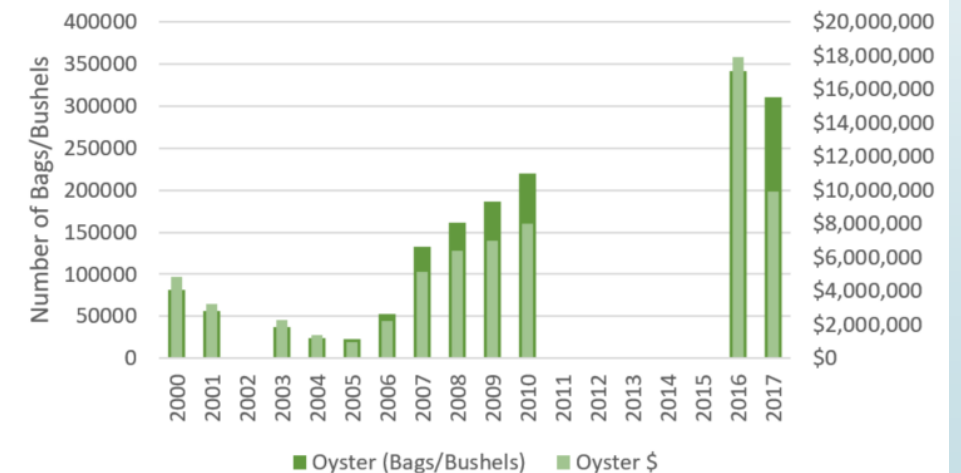
Production

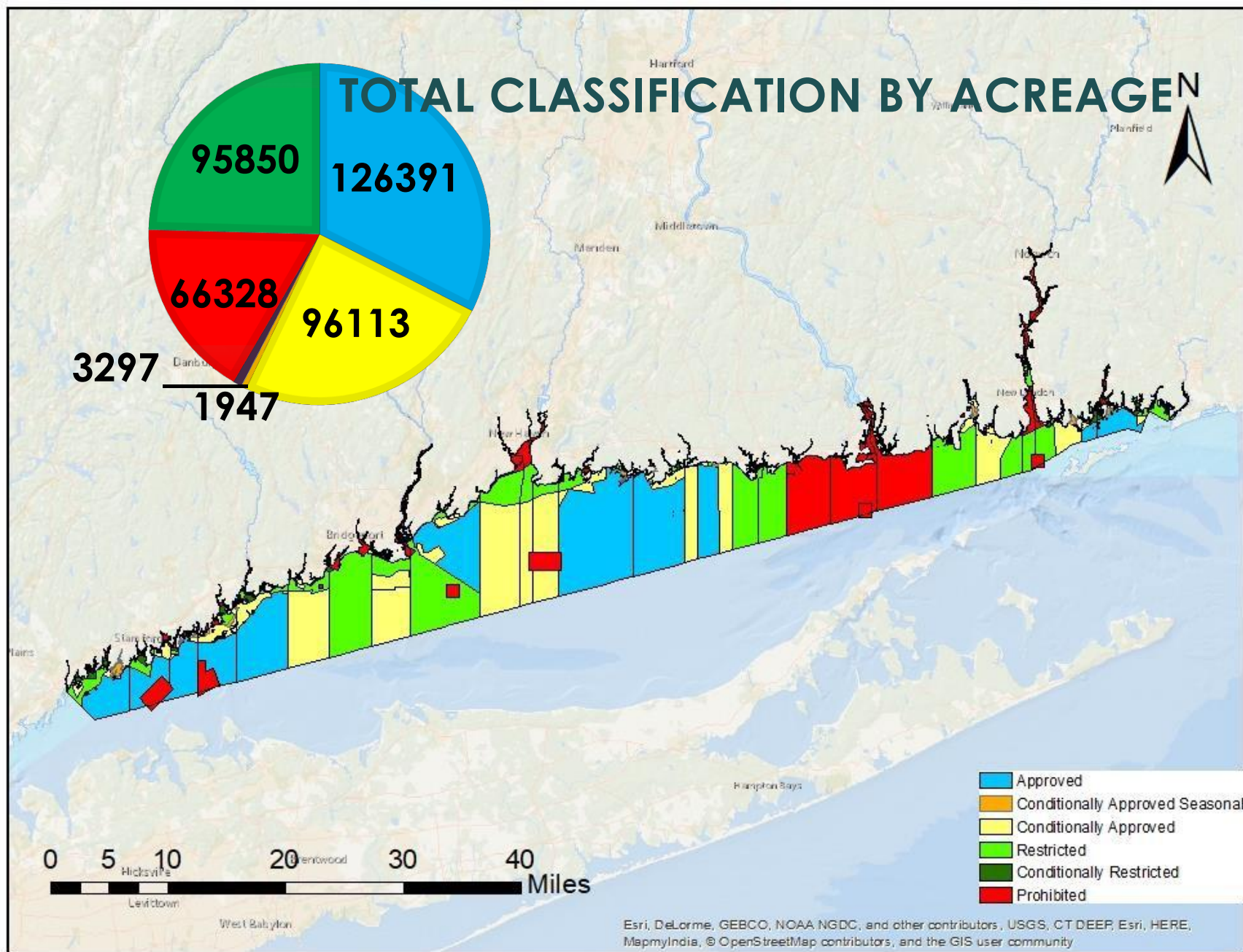


Hard Clam Production 2000- 2017



Oyster Production 2000- 2017







Fleet Information System

Fleet

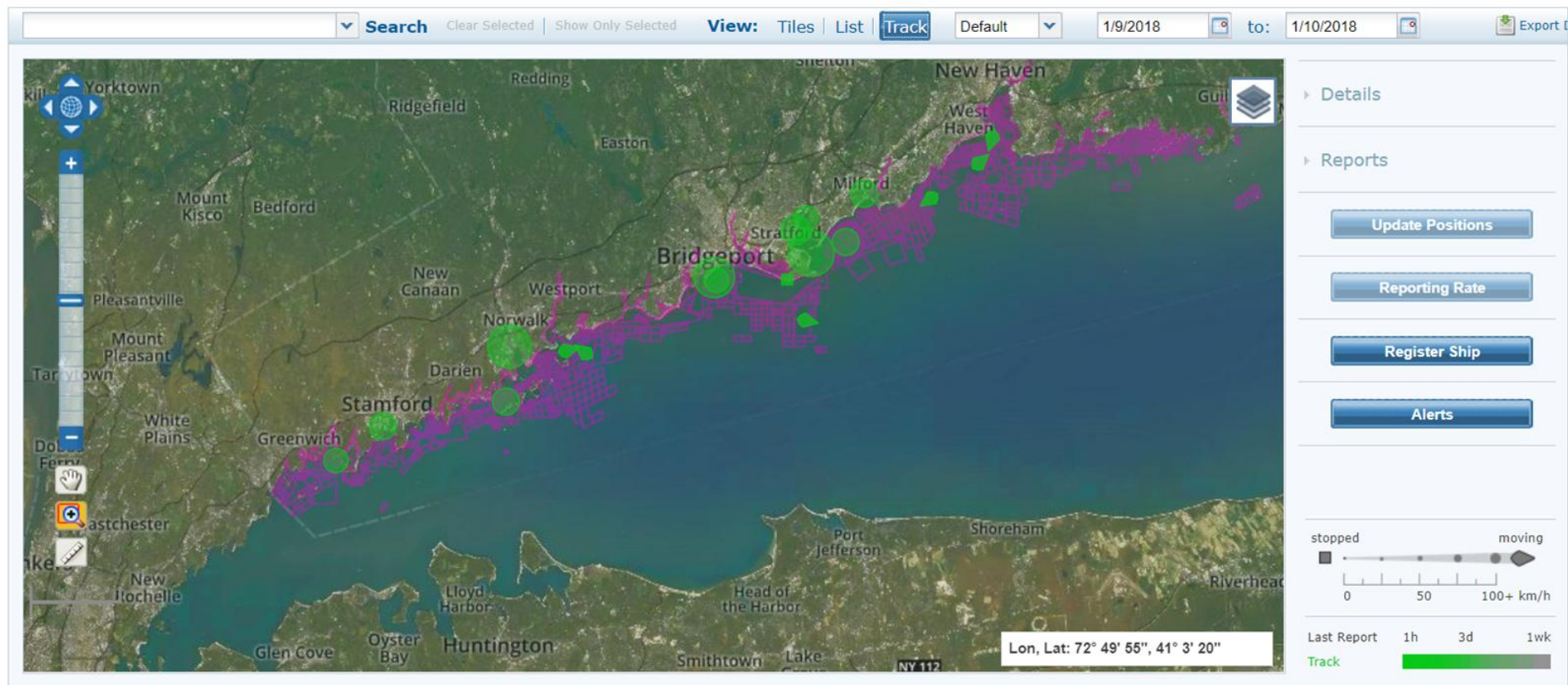
- All
- Drafts
- Complete
- Active
- **Currently Reporting**
- Not Reporting

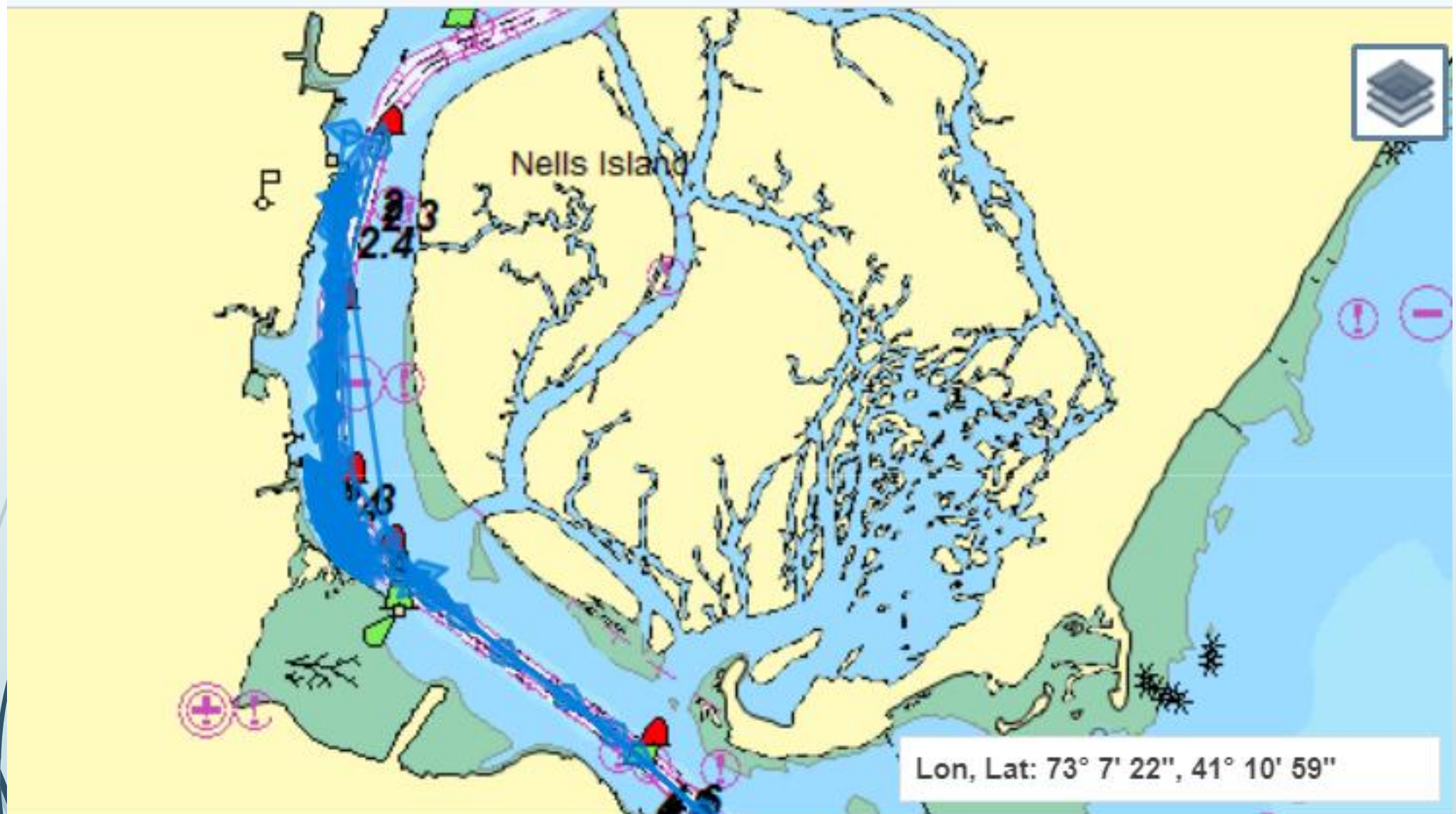
Organisations

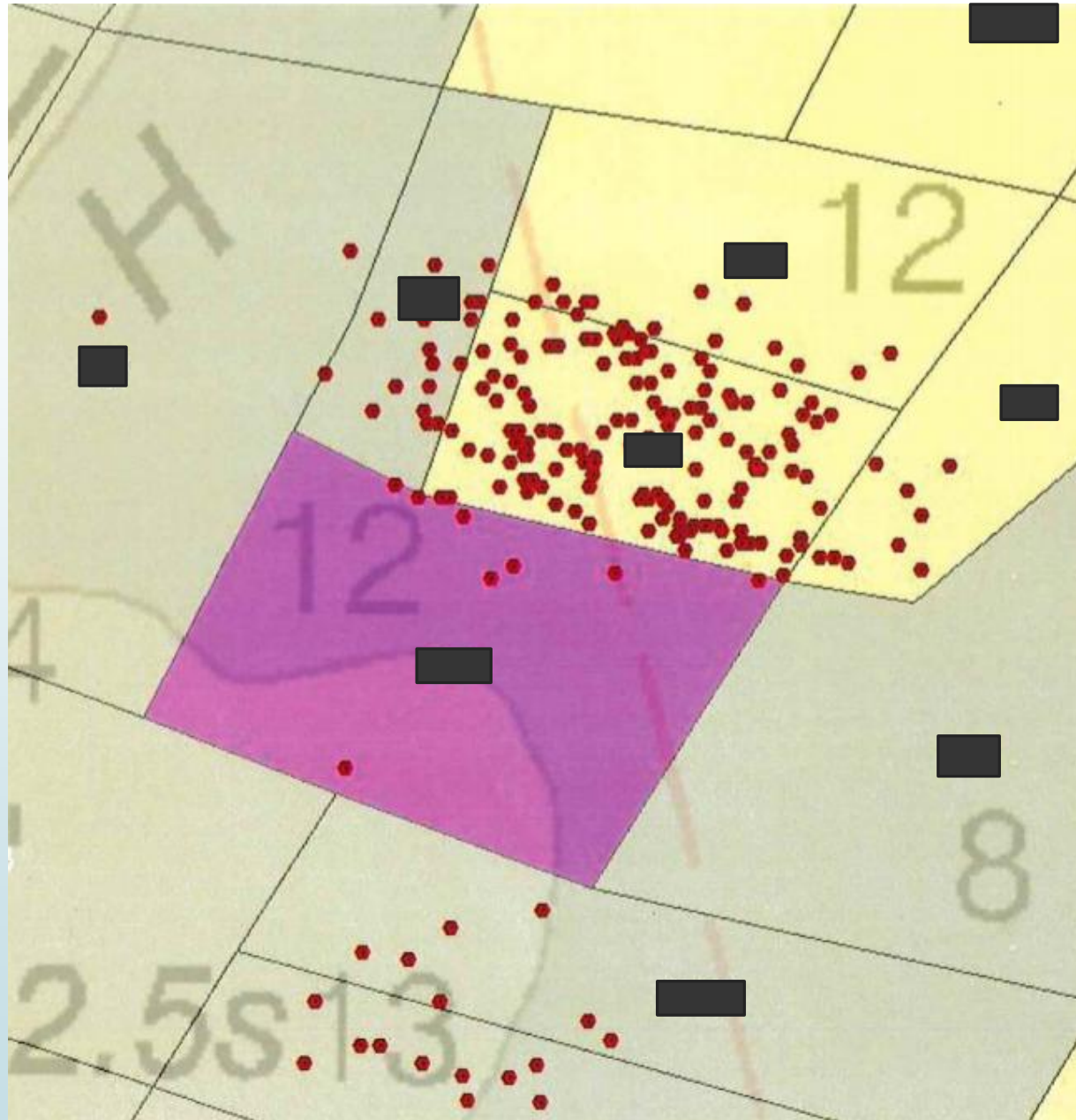
People

Admin

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Connecticut, US: Total Confirmed Vp Illness Case Count 2009-2017

