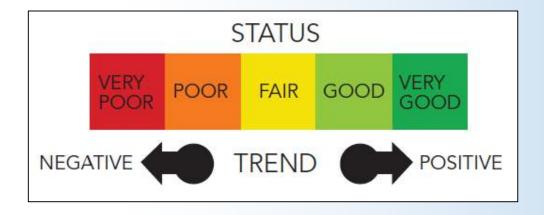


Assessing the Health of the Bays

- 35 indicators, in six chapters
- Each chapter gets a status & trend bar





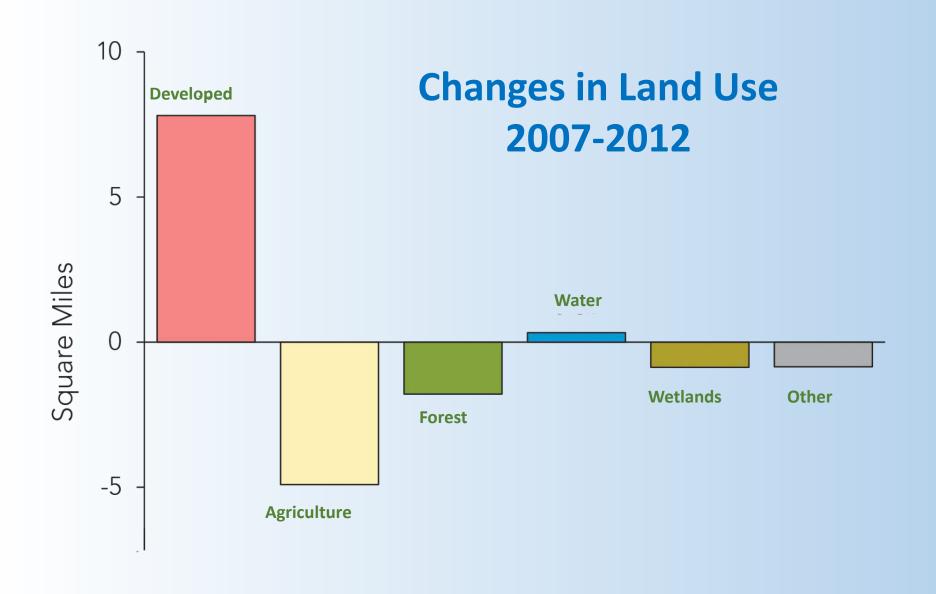
IB

3/4 MILE

KEEP RIGHT

Dewey Beach 2 Bethany Beach 13 Fenwick Island 18

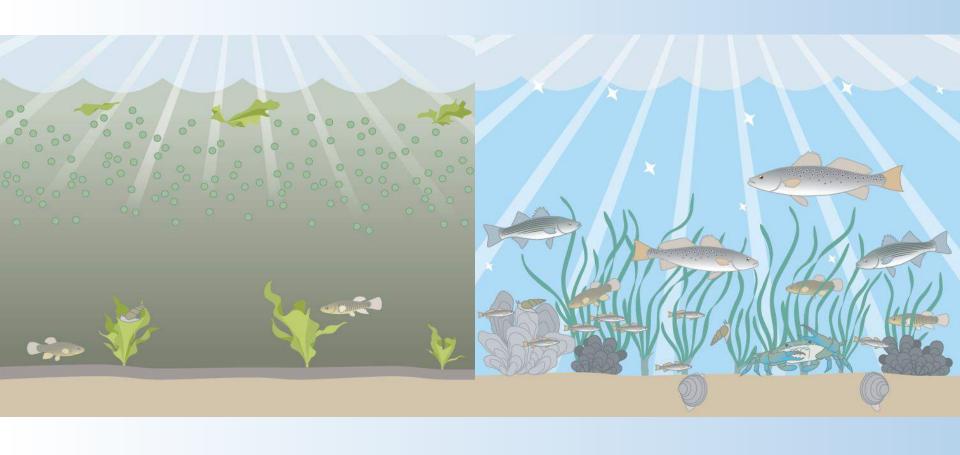






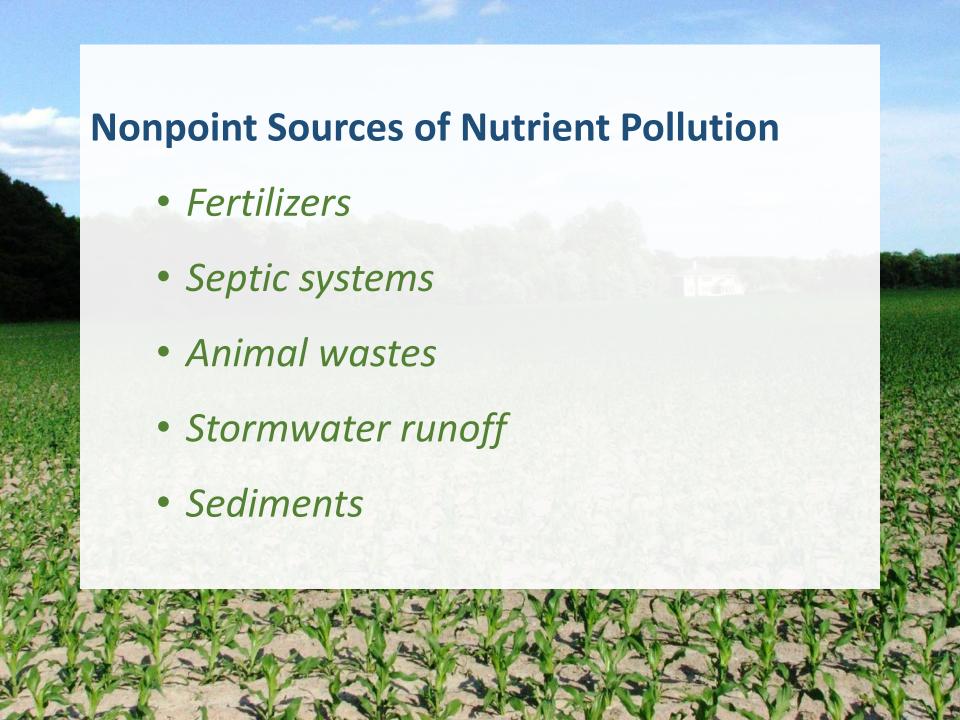


Excessive nutrients pollute our Bays.

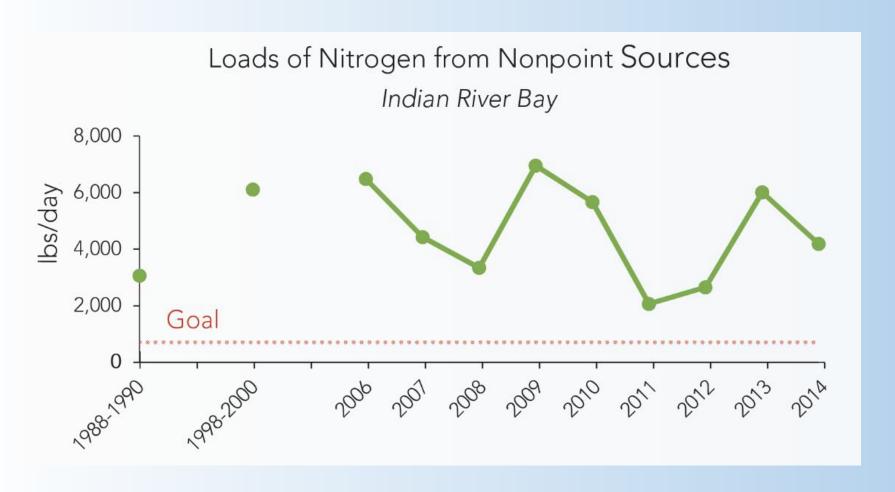


Point source nutrient inputs down 80% since 1990. Only two discharges remain.





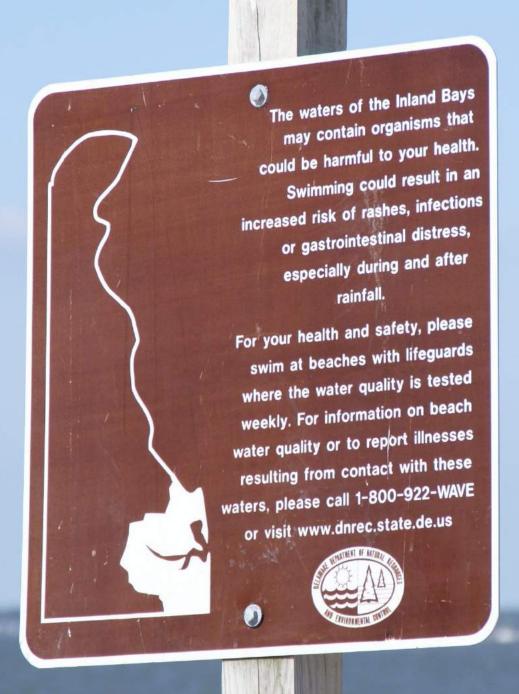
Inputs of nitrogen from nonpoint sources far exceed healthy limits







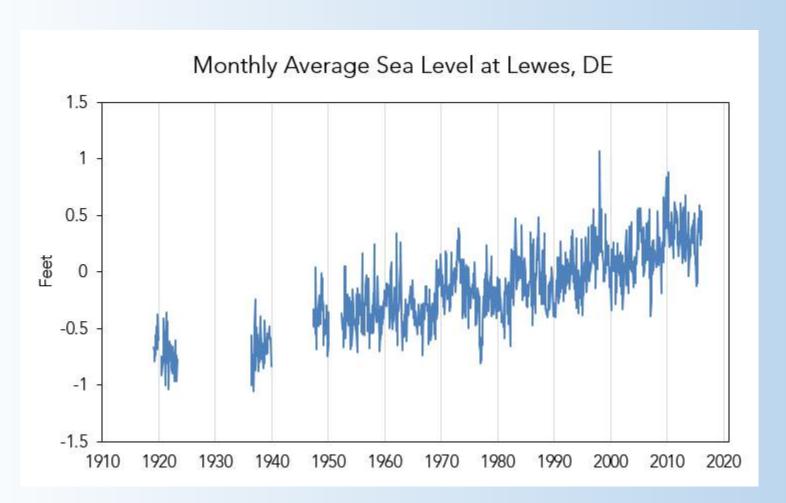


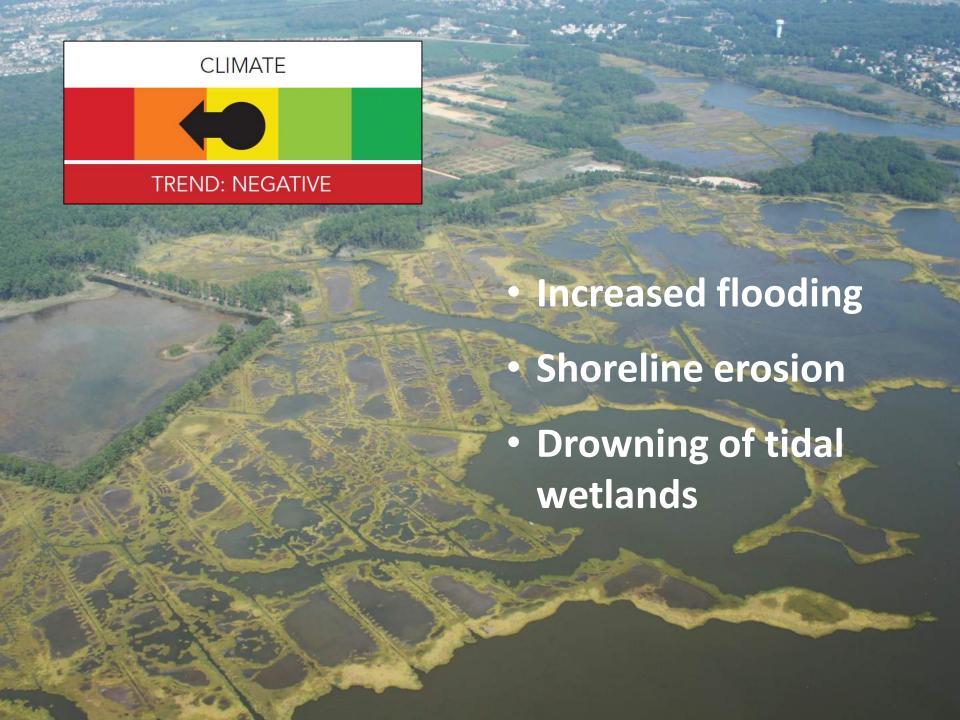


Most tributaries and canals are unsafe for recreational contact.

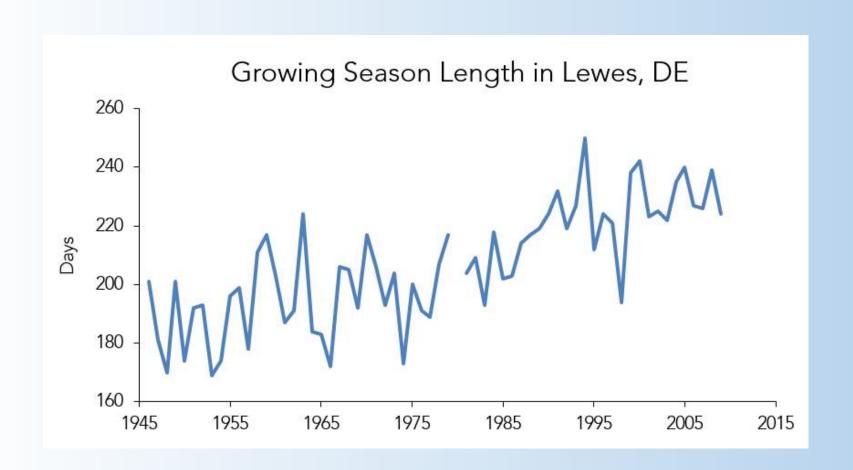


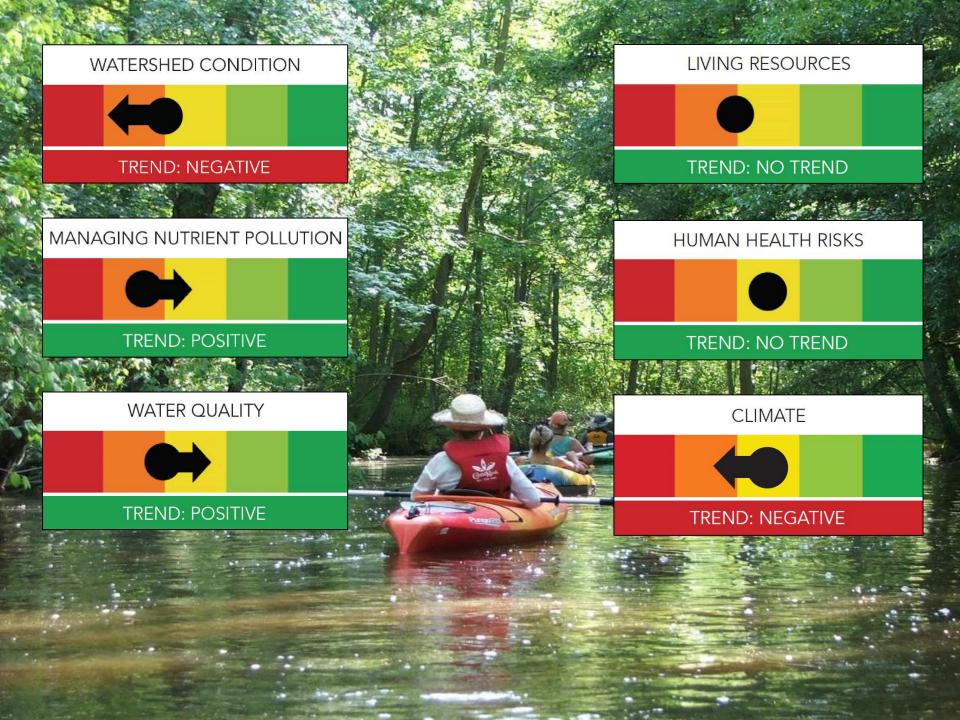
Temperatures are increasing, and sea level is rising





Warmer air, warmer Bays





Inland Bays Management Plan Actions for Consideration During the Sussex Comprehensive Plan Process.

- Increase and enhance water quality buffers
- Improve wastewater management and coordinator
- Improve stormwater management
- Preserve open space and improve water access
- Plan for climate change