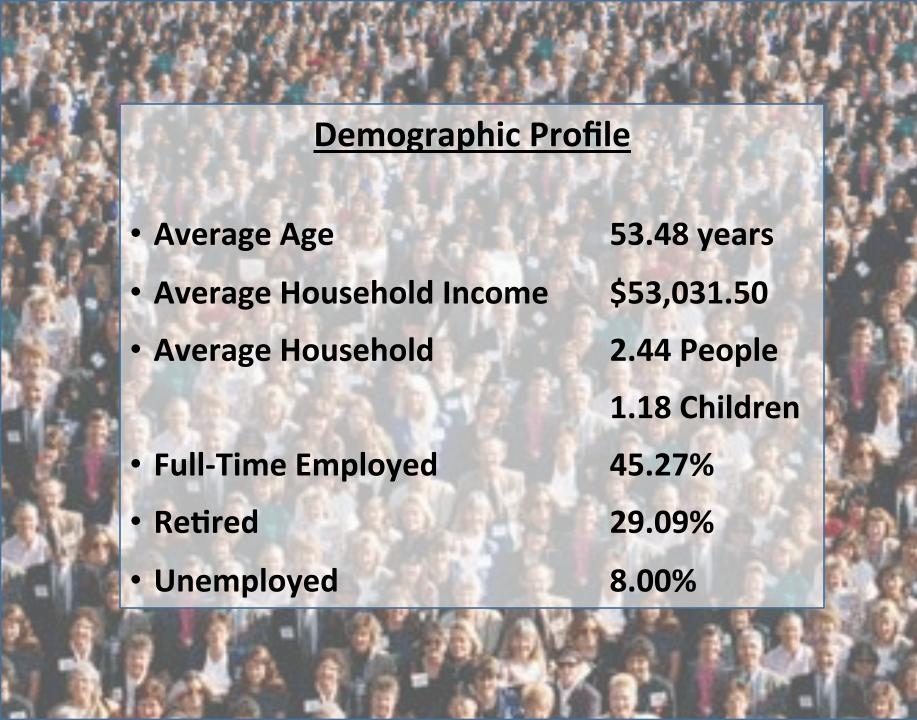


Mobile Bay National Estuary Program
Community Attitude Research



### Research Strategies, Inc. Protocols

- Random Digit Data (RDD) using Stratified Sampling Methods
- Adults aged 18 to 74, heads of household, having lived in their residence for at least two years
- Divided results between <u>Mobile County</u> (MC) and <u>Baldwin</u> <u>County</u> (BC) respondents
- Divided results between those living within or farther than a distance of six blocks from navigable water
- 550 Respondents 373 from MC and 177 from BC
- Confidence level at 95% with repeatability at ± 5%



### **Lifestyle Indicator Profile**

Longevity in Residence
 13.92 yrs

Live within 6 blocks of water
 26%

Leisure Activities

Dining	<i>19.56%</i>
Visiting Seashore/Waterfront	<i>17.17%</i>
Fishing	<i>16.25%</i>
Nature Tours	<i>12.90%</i>
Boating/Water Sports	11.98%

Local Economic Generators

Recreational Fishing	<i>25.64%</i>
Tourism	<b>22.36</b> %
Commercial Fishing	21.64%

### **Environmental Compass**

More Important - Environment or Commercial/Economic Growth?

Environment	26.18%
Balance Between Two	60.55%
Commercial/Economic Growth	13.27%

Sea Level Rise?

Do Not Believe	25.82%
Slightly Believe	13.27%
Believe	25.63%
Convinced	14.00%
<b>Absolutely Convinced</b>	21.27%

An estuary is where fresh water from rivers mixes with salt water from sea –
 Who knew?

<b>Baldwin County</b>	4	9.15%
Mobile County	3	7.27%

### **Environmental Compass**

• Importance of Mobile Bay to the overall <u>economic welfare</u> of the State One (least) Five (most)

Baldwin County 4.98

Mobile County 4.67

Rate the overall <u>health</u> of Mobile Bay

One (very poor) Five (excellent)

**Baldwin County 2.99** 

Mobile County 3.18

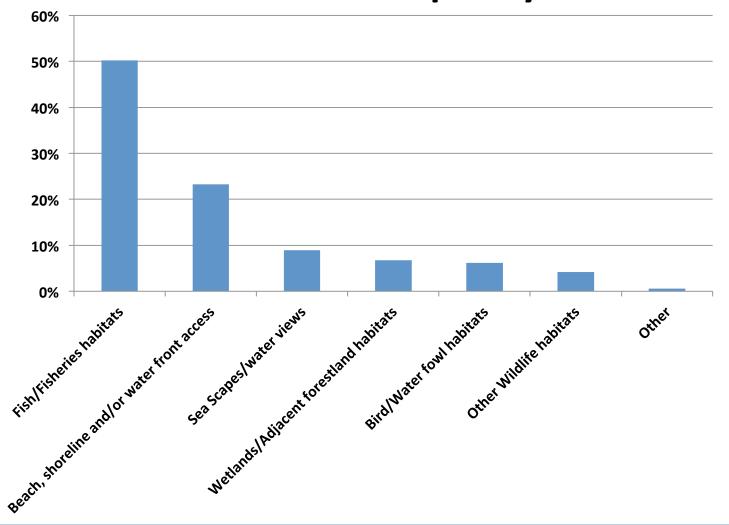
Importance of Mobile Bay to your overall quality of life

One (least) to Five (most)

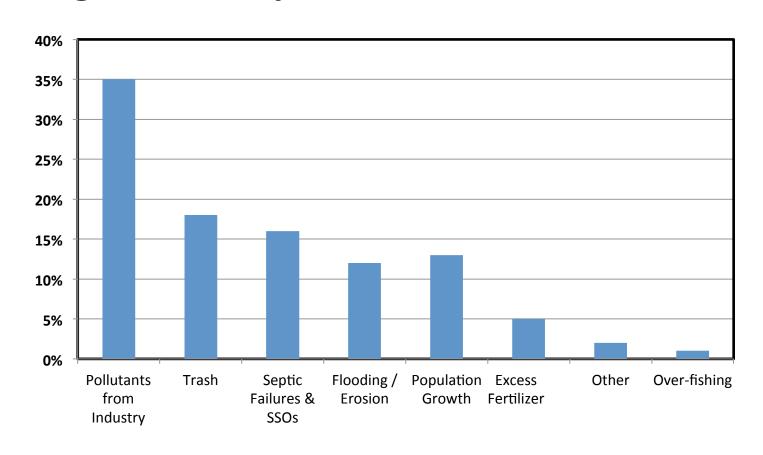
**Baldwin County 4.06** 

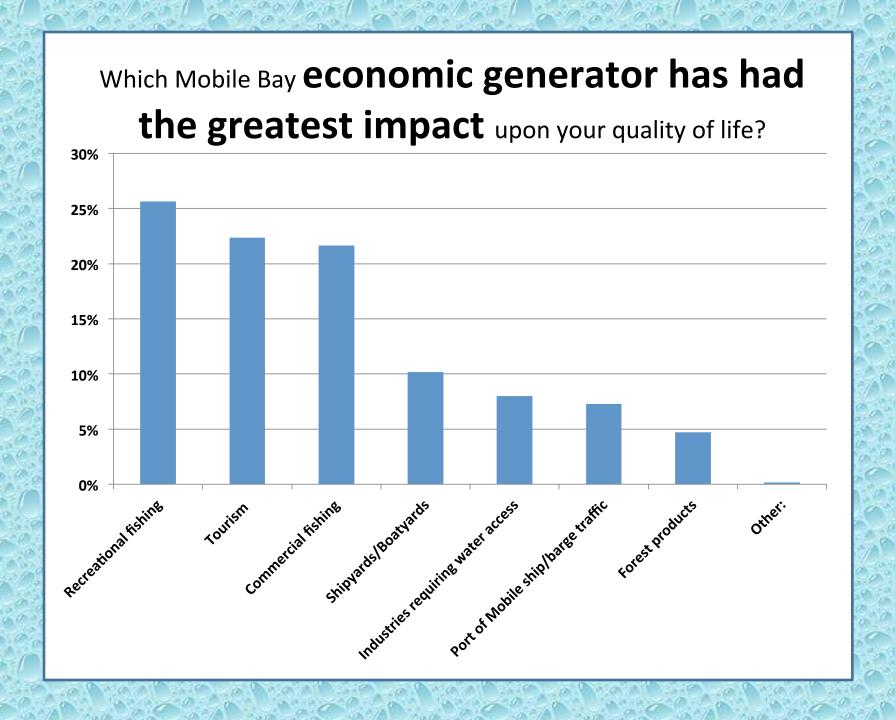
Mobile County 4.29

Which of the following features of Mobile Bay's environment has the greatest impact on your **quality of life?** 

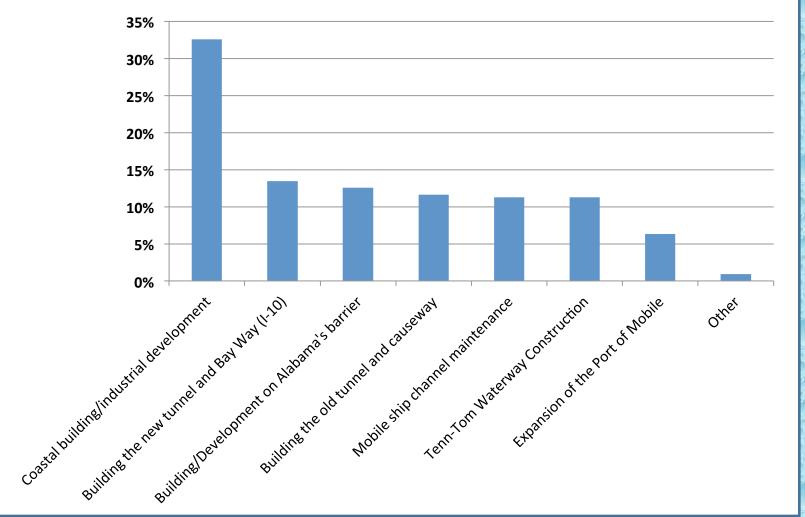


## Which environmental problem has had the greatest impact on Mobile Bay and its estuaries?

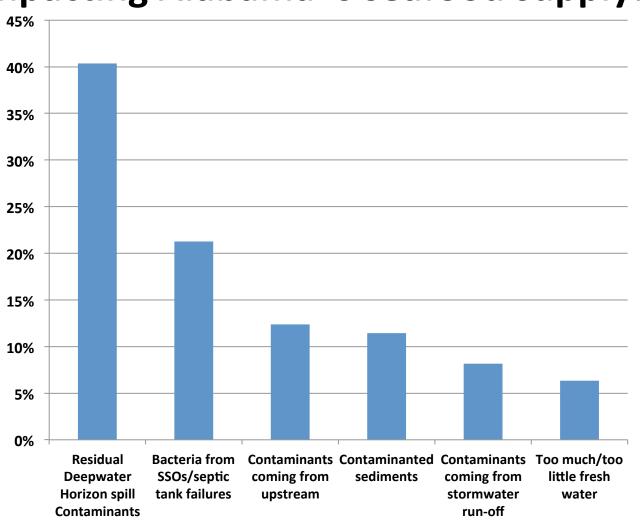




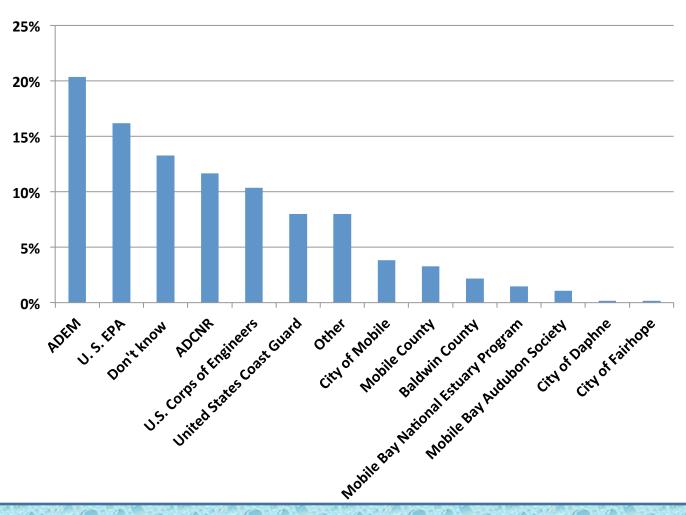
# Which infrastructure project has had the greatest impact on the quality of Mobile Bay's estuary system?



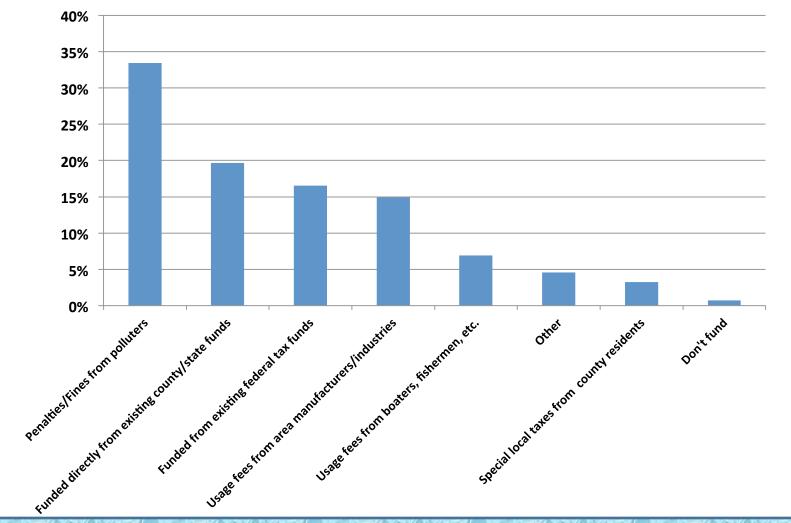
## Which ONE of the following has the most potential for impacting Alabama's seafood supply?



## Name the local, state, and/or/federal government agencies that have responsibility for Mobile Bay water quality.







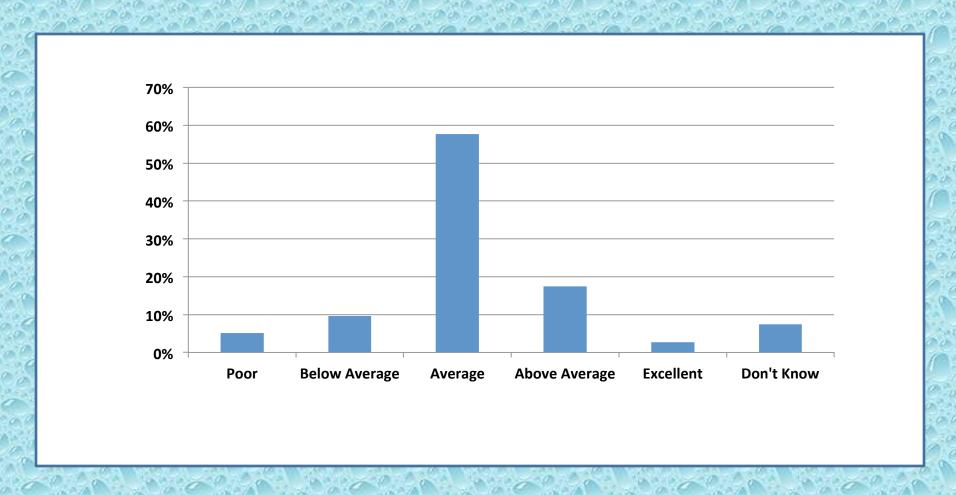
# Have you ever heard of the Mobile Bay National Estuary Program?

YES! 46%

NO ⊗ 54%

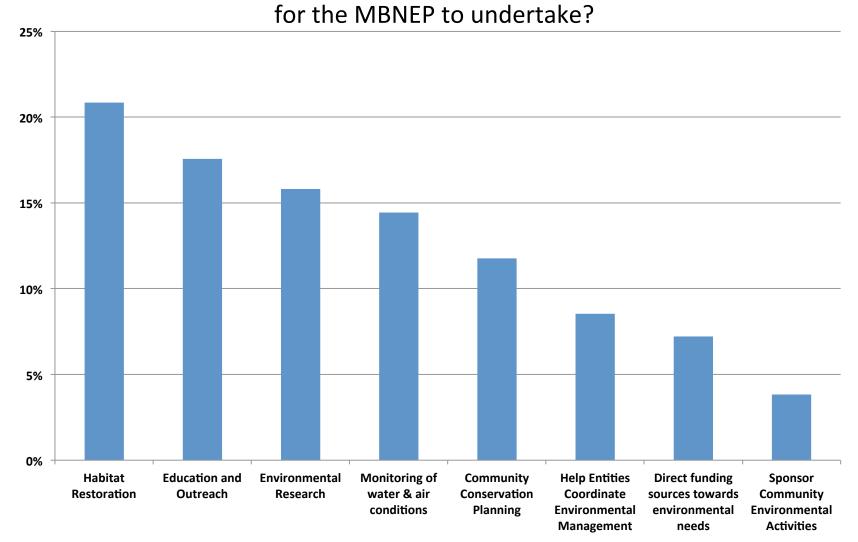
If you knew that the MBNEP's purpose was to assemble government, industry, academia, and the community to take actions that reduce degradation and to ensure long-term health of Alabama waters,

## how would you rate MBNEP's performance?



### Which of the following are

### the three most important functions



#### Which of the following are

### the three most important issues

for the MBNEP to address?

