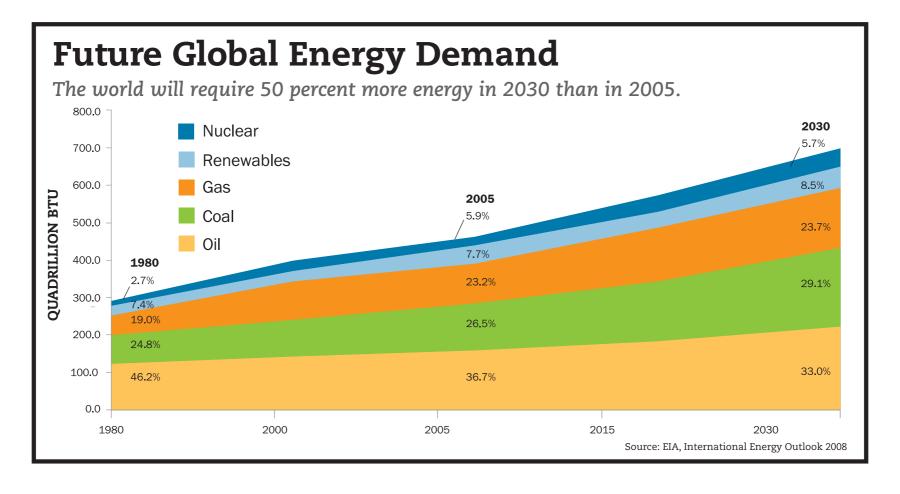
Securing Florida's Future through Energy Exploration

World Energy Consumption Will Continue to Grow

- U.S. is World's No. 1 Oil Importer
- But Growing Asian Markets are Competing for World Supply
- Florida is 3rd largest energy consuming state in U.S.



Global Warning: U.S. Energy Destiny in Foreign Hands

World Oil Reserves:

• Saudi Arabia 22.3%

• Iran

Iraq

11.2%

9.7%

Venezuela

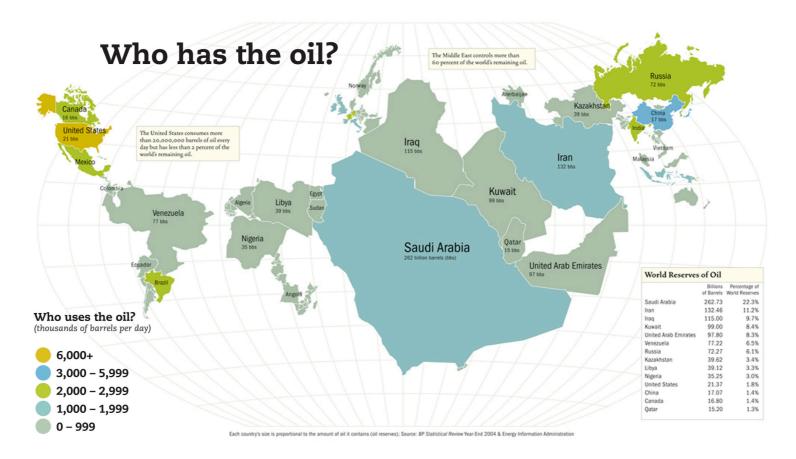
• Russia

• U.S.

6.5%

6.1%

1.8%



Cuba Emerges as an Energy Player



Why Cuba's Dreams of Major Oil Discoveries Might Come True

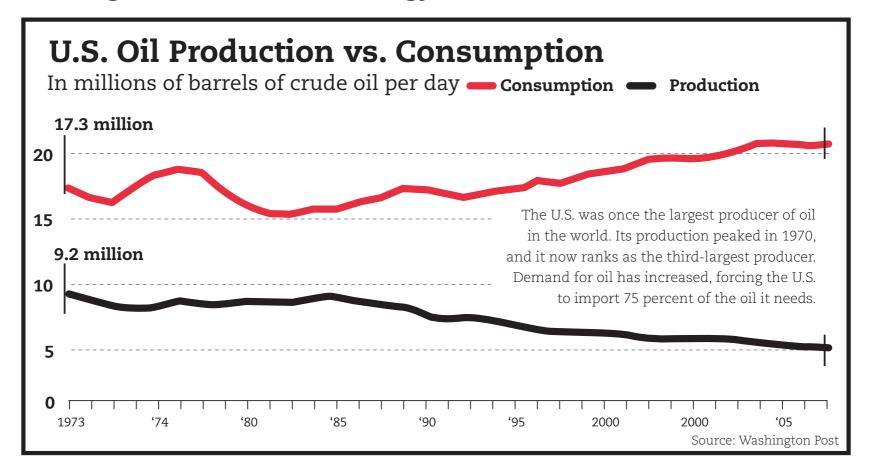
Recent estimates suggest that the island could move into the petroleum big leagues

- Reported major discovery near Florida Keys
- Exploration underway 45 miles off Florida



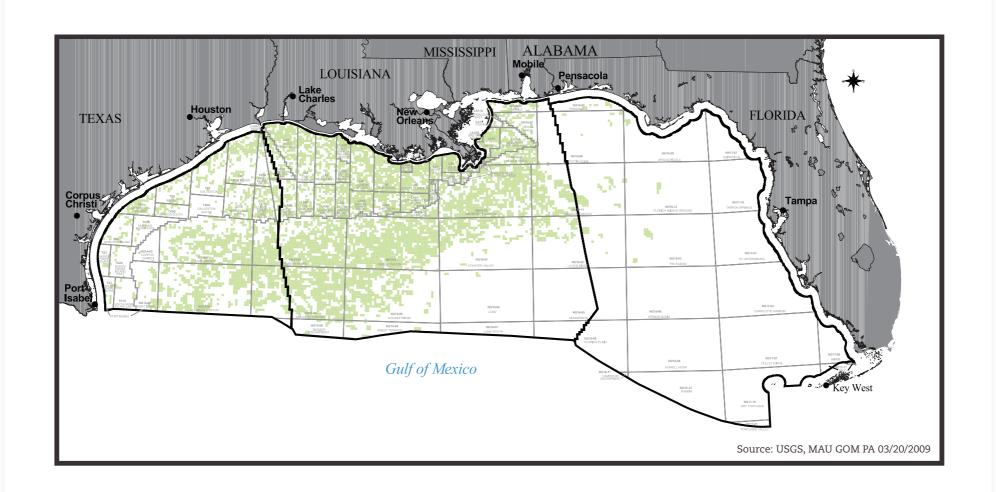
Production Challenges

- Rising demand
- Rapidly declining production from older wells in western Gulf of Mexico
- Growing need for new energy reserves



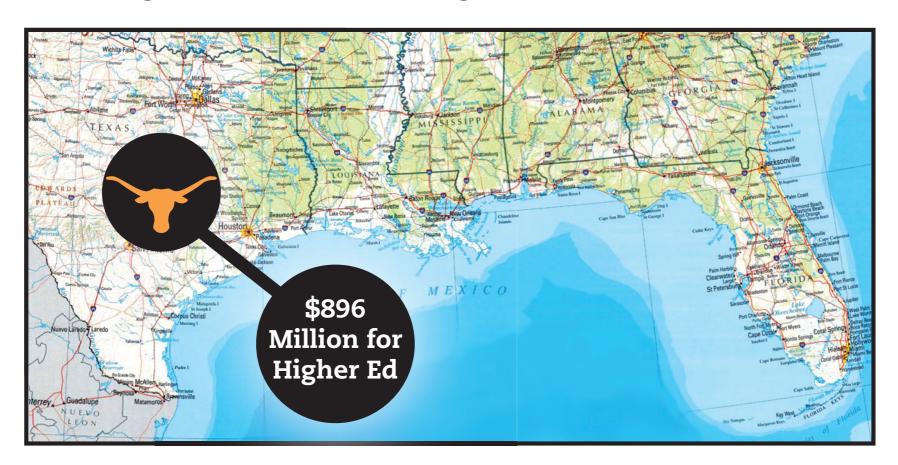
Florida is Only Untapped Resource in Gulf (OCS)

• Estimated reserves in Florida's Gulf: 5.2 billion barrels (Source: National Petroleum Council)



Other States Reap the Benefit of Energy Exploration

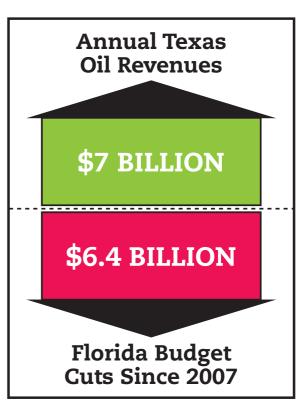
• Energy revenues generate \$7 billion a year for Texas, including substantial funding for K-12 and universities



In Florida, a Different Story

- Unemployment approaching 10%
- Funding for K-12, higher education, health care and environmental protection under severe pressure over next decade





States Reap the Benefit of Energy Production in Federal Waters – 2009

LOUISIANA: \$121 MILLION

ALASKA: \$37.5 MILLION

TEXAS: \$35.6 MILLION

MISSISSIPPI: \$23.8 MILLION

ALABAMA: \$19.7 MILLION

CALIFORNIA: \$5 MILLION

FLORIDA: \$0

How We Got Here

• 1943: Florida's first oil field discovered in Collier County

• 1990: State imposes ban on oil drilling in state waters

• 1995: Settlement returns 73 federal offshore leases

• 2006: Congress halts drilling in Eastern Gulf



Where We Stand

- Ban on exploration in state waters – from shore to 10.35 miles out
- Federal moratorium
 prevents exploration in federal waters
- Florida receives no revenue from federal oil leases



Consequences of Florida Policy

Florida is energy dependent

- Tourism industry creates high demand for energy
- Natural gas and oil consumption is high and growing
- No refineries and insignificant production capacity





Consequences of Florida Policy

Florida is vulnerable to supply disruptions

- Unique geography
- Katrina nearly resulted in Florida blackout
- Two pipelines bring nearly
 100% of natural gas supply
- Petroleum products come by sea





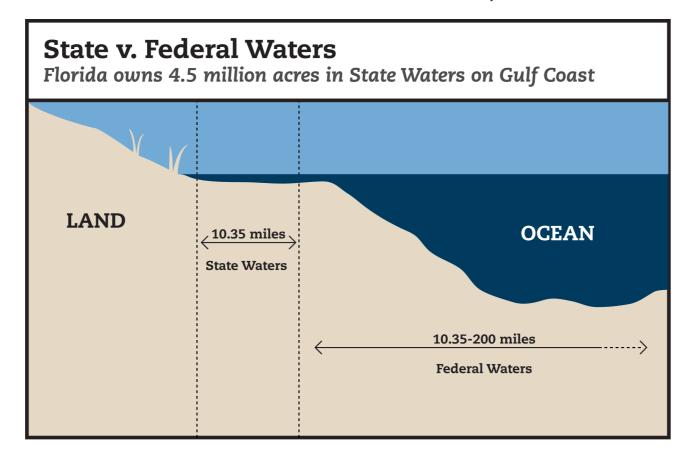
The Time is Right to Create Energy Options for Florida

- Florida's untapped reserves can help meet energy needs
- Florida can learn from 100 years of experience
- Florida can be national, international model
- Energy security, economic growth and environmental protection are all compatible



Florida's Oil Possibilities

- Florida owns 10.35 miles from the coast
- Florida could negotiate better royalties than other states
- Plus, if Florida opened up state waters, it could also negotiate a significant share from federal waters (10.35-200 miles)



Extent of Florida's Oil and Natural Gas Reserves

- Much is unknown because no seismic studies in decades
- What is known: Giant fields on both ends of the state.

Jay Field region:

500 million barrels.

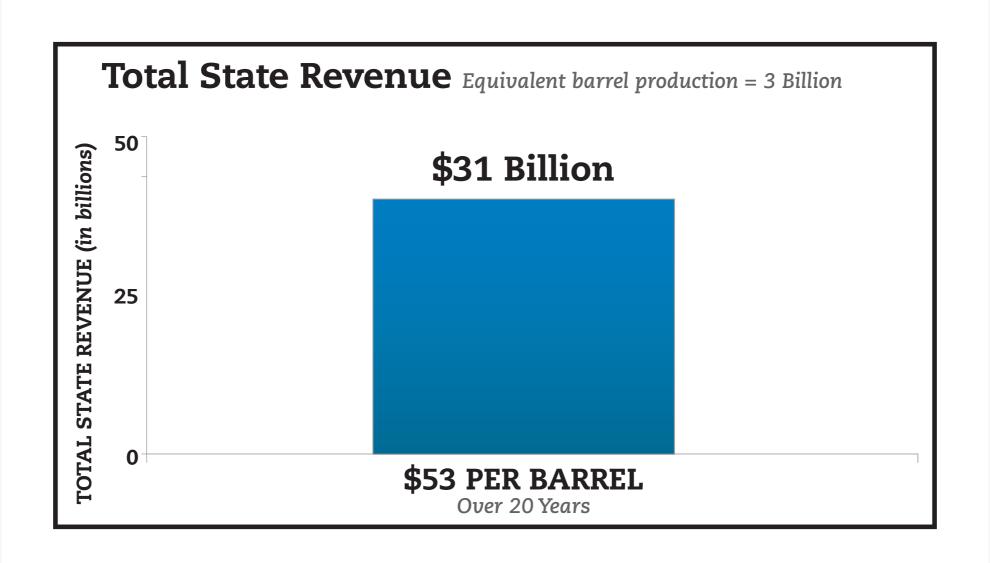
Sunniland region:

200 million barrels.

Florida has significant reserves in between these fields.



Significant New Funding for Florida Priorities Conservative Revenue Share Projections



Direct Annual Impact of Energy Exploration

- \$1.59 Billion Direct Economic Infusion
- Creates 16,000 Energy Sector Jobs
- Average Salary: \$76,500 per year
- Direct Economic Activity Generated: \$3.5 billion per year



Significant and Sustained Economic Impact

- Total Impact Throughout Florida's Economy:
- New Energy Sector Stimulates 34,000 jobs total
- Total Economic Activity Generated: \$6.4 billion per year
- Total impact is equivalent to Orlando's tourism sector



Florida Can Set High, Modern Standard for Oil Exploration

- Not old-style exploration
- Learn from other states' experience
- Set the bar wherever you need
- Preserve the viewscape and protect environment
- Range of options available using latest technology



Technology Options Exist

- Temporary offshore structures
- Sub-sea extraction
- Anchor barge beyond sightline
- Hovercraft
- Directional drilling from inland industrial site





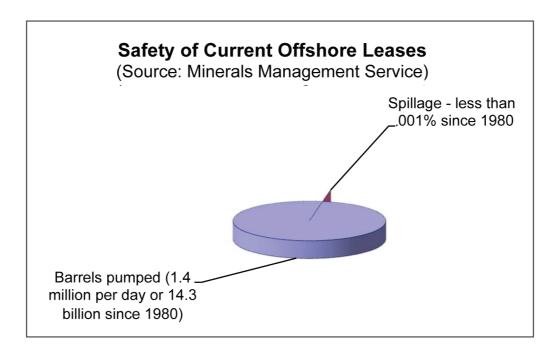
Florida's Beaches are Its Treasure

- Set a standard that protects beaches
- Oil exploration can co-exist with thriving tourist trade
- Avoid visual blight
- Generate revenues to fund land acquisition, beach renourishment, essential services
- Enhance Florida's quality of life
- Reduce exposure to tanker spills

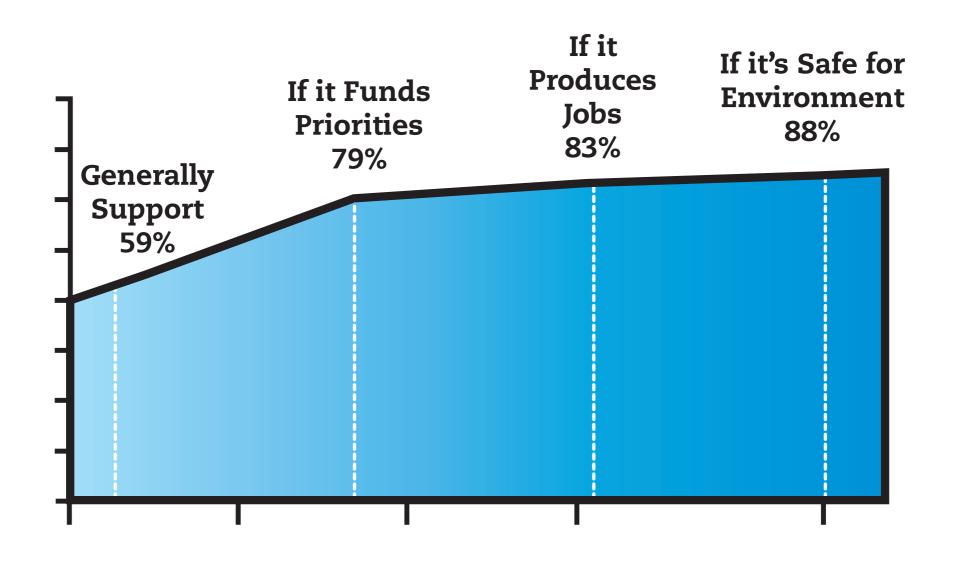


Modern Energy Industry is Environmentally Safe

- New technology is environmentally protective
- No major spill in 30 years
- No spillages from major hurricanes
- Natural seepage accounts for virtually all of perceived "oil spills" in the Gulf
- Tankers are the biggest risk for spills
- Extensive state and federal regulations

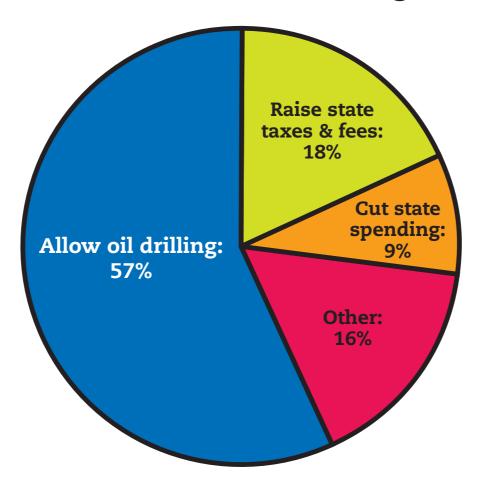


New Poll Shows Strong Public Support for Oil Drilling Off of Florida's Coast



Voters Support Oil Production, Not New Taxes

When asked how to solve Florida's budget crisis, voters say...



Mason-Dixon Polling & Research Survey of 625 registered voters April 15-16, 2009. Margin for error is plus or minus 4%