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 Deep water offshore drilling is associated with oil spills: both major and minor spills harm the surrounding environment greatly



main points

• Oil spills

• Effects on gas prices

• impact on environment

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Main points

- Oil spills
- Effects on gas prices
- impact on environment

Oil Spills

- Huge risk with oil drilling
- cause severe damage to any environment
- catastrophic spills are always possible



Impact on Gas Prices

- U.S. needs 8 billion barrels of oil a year
- Offshore drilling will only bring 18 billion total
- no significant change would be seen

• Many other variables involved



Impact on Environment

- · Offshore drilling affects the ocean and world
- Ozone depletion rates increased
- Underwater habitats drastically impacted
- No matter what drilling will leave damage



Conclusion

- Oil spills are a constant risk
- No guarantee for gas price changes
- Offshore drilling leaves huge amounts of damage on the surrounding environment
- The ocean should be conserved
- Offshore oil drilling should be decreased