



Ocean's Dilemma



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Introduction

- The ocean provides a massive amount of resources we consume everyday.
- One of the biggest resources we consume is oil.
- We use oil everyday in our lives.
- We use it in our vehicles and for heating.
- Offshore drilling is dangerous because the pipes may break and cause oil spill.
- Oil spill will affect all of the resources in the ocean.
- The good thing about drilling is that it provides energy for us to consume today.

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Multimedia

A circular graphic containing four small images: a person, a ship, an oil rig, and a landscape.

Data

- All drilling rigs cost several million dollars to build and require complex machinery, infrastructure, and workers for maintenance.
- The hydrocarbons in all the water are OCEAN.
- The oil spill will cause massive damage and kill the sea creatures.
- Many oil tanks in the oil wells are not strong enough to hold enough fuel.
- The oil will affect the economy because many jobs and businesses rely on the revenue of drilling.
- The oil spill will affect all of the resources because the oil will damage the ocean.
- All oil will cause a lot of the environment because the pipeline is the part of the ocean.
- All oil will cause massive loss in the resources that will not be able to fish.
- The pipeline is not safe for oil drilling because it will be broken by the under the ocean to get oil.

Conclusion

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Resources

- "The Cost of an Oil Spill." *Oil Spill Response*. 2014. Web. 20 Feb. 2014. <http://www.oilspillresponse.com/>
- "Oil Spill Response." *Oil Spill Response*. 2014. Web. 20 Feb. 2014. <http://www.oilspillresponse.com/>
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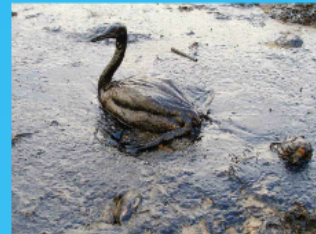
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Multimedia



Oil spill clean up.



Oil spill affects the animals.



Deep Water Horizon oil spill.



Oil drilling platform in Gulf of Mexico.



Largest oil spill in the United States.
Deep water Horizon

spill clean up.

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