

MAP SLIDE

Long Term Effects of the Oil Spill in the Gulf of Mexico

Format background

Deepwater Horizon Oil Spill Facts



Use markers with hyperlinks.

In 2010, the Deepwater Horizon oil rig exploded and caused about 5 million barrels of oil to spill into the Gulf of Mexico. **Click the map marker symbols** to learn about the environmental damage.

Add instructions using a text box.

Add map markers that connect to information slides.

Create an interactive map using Google Slides or PowerPoint Online Office 365.

View sample interactive map.

Click *Present* to explore the map.

Learn more about TechnoMap

INFORMATION SLIDE

Deep-water Coral

- Coral are animals that can live for 500 years.
- Deep-water coral grows as deep as 6500 feet in the Gulf of Mexico.
- Coral is important because it provides habitat and food for many species.
- The oil spill damaged the reefs: many have turned a bleached white or dull brown and covered with unnatural growths. Some have died.
- Due to their long lifespan and slow pace of life, scientists think that coral will continue to show negative effects for a long time in the future.

Summarize research findings.

Control slide advancement. Each information slide connects to map.

Insert and format pictures.

An interactive map is a great way to explore and learn about an area.

View sample interactive map.

Click *Present* to explore the map.