






These slides demonstrate the effects of the changes in pumping capacity.

# Before Katrina, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event

## Feet of Flooding

	>8
	6 - 8
	4 - 6
	2 - 4
	0 - 2

**Assumes 0% Pumping Capacity**

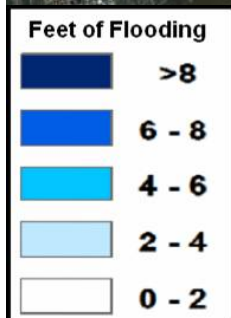
Image © 2008 DigitalGlobe

© 2007 Google™  
MARCH 08

# Before Katrina, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event



**Assumes 50% Pumping Capacity**

Image © 2008 DigitalGlobe






© 2007 Google™  
MARCH 08

# Before Katrina, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event

### Feet of Flooding

	>8
	6 - 8
	4 - 6
	2 - 4
	0 - 2

**Assumes 100% Pumping Capacity**

Image © 2008 DigitalGlobe






© 2007 Google™  
MARCH 08

# On June 1, 2007, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event

### Feet of Flooding

	>8
	6 - 8
	4 - 6
	2 - 4
	0 - 2

Assumes 0% Pumping Capacity

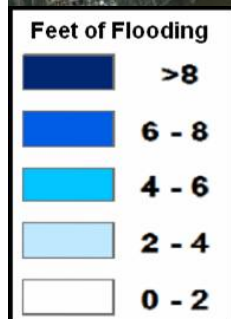
Image © 2008 DigitalGlobe

© 2007 Google™  
MARCH 08

# On June 1, 2007, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event



**Assumes 50% Pumping Capacity**

Image © 2008 DigitalGlobe






© 2007 Google™  
MARCH 08

# On June 1, 2007, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event

### Feet of Flooding

	>8
	6 - 8
	4 - 6
	2 - 4
	0 - 2

**Assumes 100% Pumping Capacity**






Image © 2008 DigitalGlobe

© 2007 Google™  
MARCH 08

# With the 100-year level of protection, you have a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event

Feet of Flooding	
	>8
	6 - 8
	4 - 6
	2 - 4
	0 - 2

**Assumes 0% Pumping Capacity**

Image © 2008 DigitalGlobe

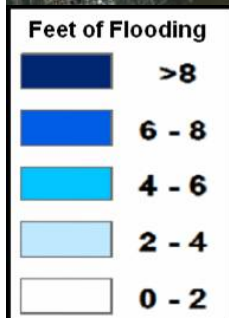
© 2007 Google™  
MARCH 08



# With the 100-year level of protection, you have a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event



**Assumes 50% Pumping Capacity**

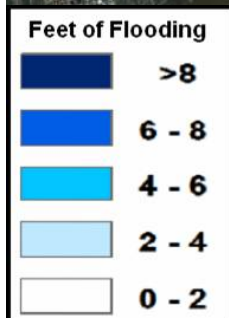
Image © 2008 DigitalGlobe

© 2007 Google™  
MARCH 08

# With the 100-year level of protection, you have a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event



**Assumes 100% Pumping Capacity**

Image © 2008 DigitalGlobe

© 2007 Google™  
MARCH 08






These slides demonstrate the effects of the changes in levels of protection.

# Before Katrina, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event

## Feet of Flooding

	>8
	6 - 8
	4 - 6
	2 - 4
	0 - 2

**Assumes 0% Pumping Capacity**

Image © 2008 DigitalGlobe






© 2007 Google™  
MARCH 08

# On June 1, 2007, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event

### Feet of Flooding

	>8
	6 - 8
	4 - 6
	2 - 4
	0 - 2

Assumes 0% Pumping Capacity

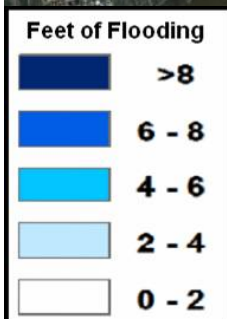
Image © 2008 DigitalGlobe

© 2007 Google™  
MARCH 08

# With the 100-year level of protection, you have a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event



Assumes 0% Pumping Capacity

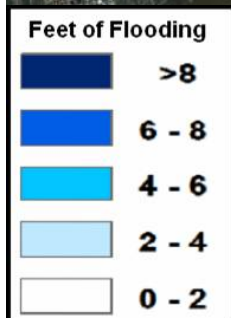
Image © 2008 DigitalGlobe

© 2007 Google™  
MARCH 08

# Before Katrina, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event



**Assumes 50% Pumping Capacity**

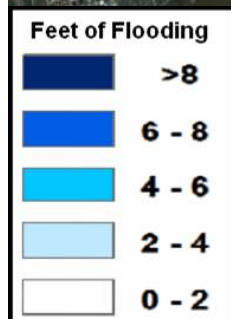
Image © 2008 DigitalGlobe

© 2007 Google™  
MARCH 08

# On June 1, 2007, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event



**Assumes 50% Pumping Capacity**

Image © 2008 DigitalGlobe

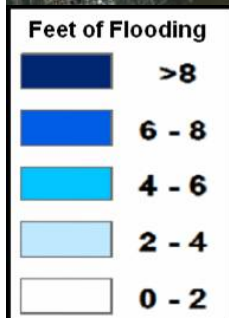
© 2007 Google™  
MARCH 08



# With the 100-year level of protection, you have a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event



**Assumes 50% Pumping Capacity**

Image © 2008 DigitalGlobe






© 2007 Google™  
MARCH 08

# Before Katrina, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event

### Feet of Flooding

	>8
	6 - 8
	4 - 6
	2 - 4
	0 - 2

**Assumes 100% Pumping Capacity**

Image © 2008 DigitalGlobe






© 2007 Google™  
MARCH 08

# On June 1, 2007, you had a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event

### Feet of Flooding

	>8
	6 - 8
	4 - 6
	2 - 4
	0 - 2

**Assumes 100% Pumping Capacity**

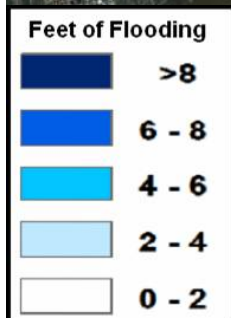
Image © 2008 DigitalGlobe

© 2007 Google™  
MARCH 08

# With the 100-year level of protection, you have a 1% chance every year of flooding this deep from Hurricanes

## Notes:

- The depth map tool is a relative indicator of progress, over time, demonstrating risk reduction as a function of construction progress
- The water surface elevations are mean values
- The scale sensitivity of the legend is +/- 2 feet
- The info does not depict interior drainage modeling results
- The storm surge is characterized as the result of a probabilistic analysis of 5 to 6 storm parameters of a suite of 152 storms and not a particular event



**Assumes 100% Pumping Capacity**

Image © 2008 DigitalGlobe

© 2007 Google™  
MARCH 08