



## Media Response to the Gulf Oil Spill: Analysis and Recommendations

Presented by: Rob Bluey, The Heritage Foundation October 30, 2010





















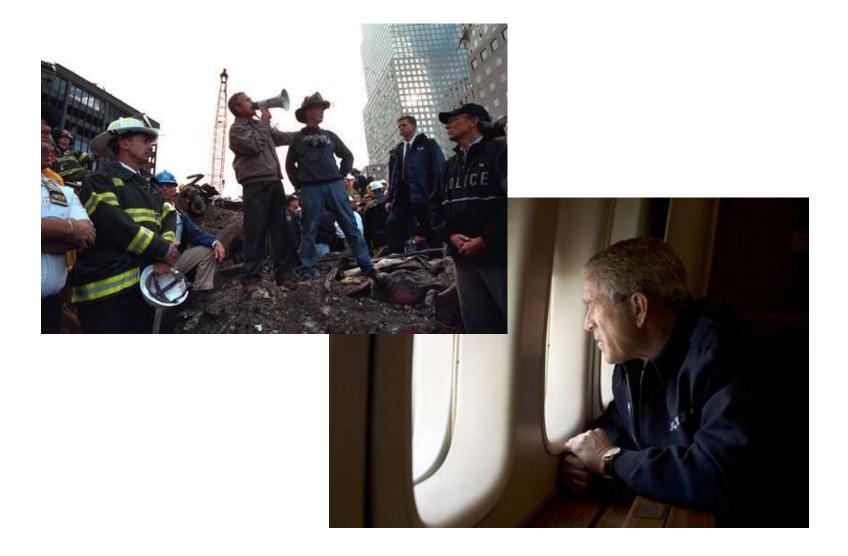




































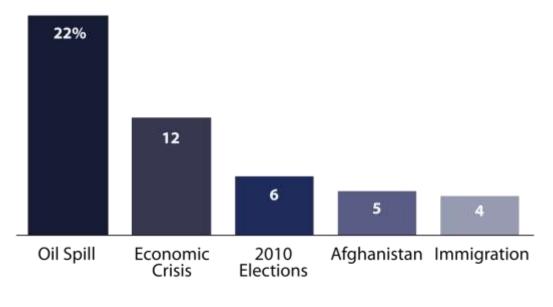






## Oil Spill Dominates Coverage April 20 – July 28

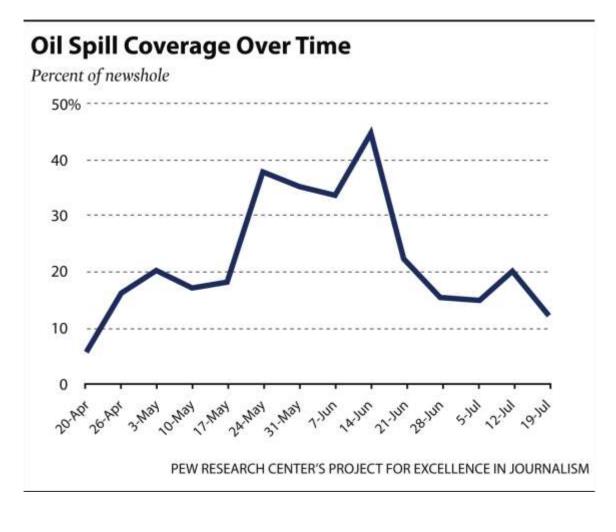
Percent of newshole



PEW RESEARCH CENTER'S PROJECT FOR EXCELLENCE IN JOURNALISM







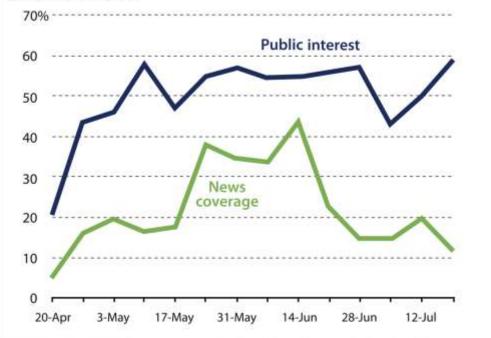






## **Public Interest vs. Coverage**

Percent of respondents very closely following the BP spill compared with coverage (percent of newshole)

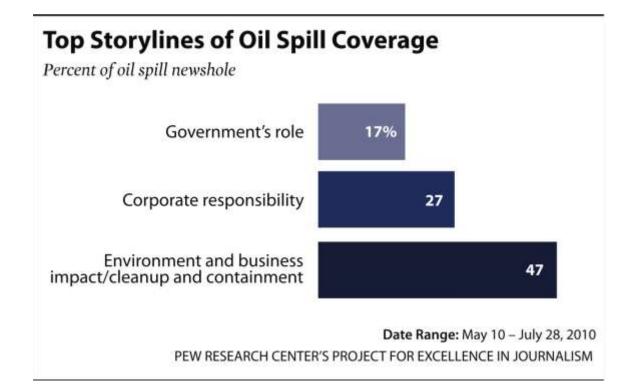


Note: The dates listed above correspond with the News Coverage Index schedule, which operates Monday through Sunday. The public interest survey was initially conducted Friday through Monday but switched to a Thursday through Sunday schedule as of May 13. The Pew Research Center for the People & the Press is responsible for the News Interest Index.

PEW RESEARCH CENTER'S PROJECT FOR EXCELLENCE IN JOURNALISM



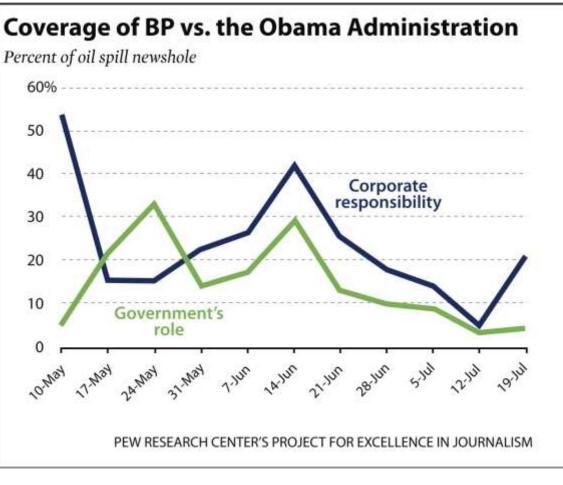








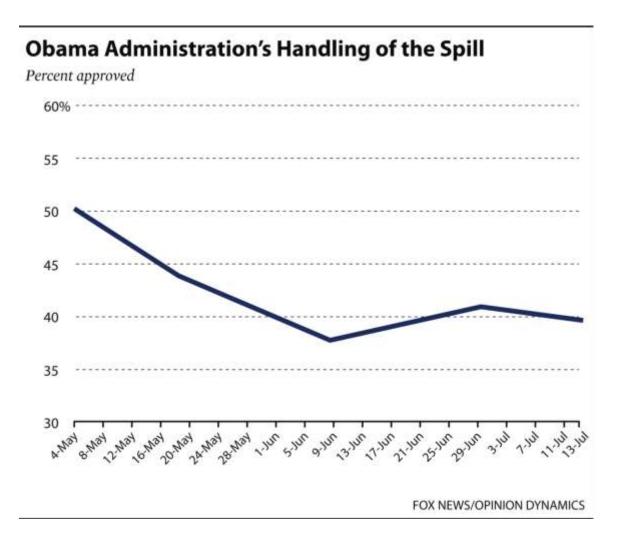








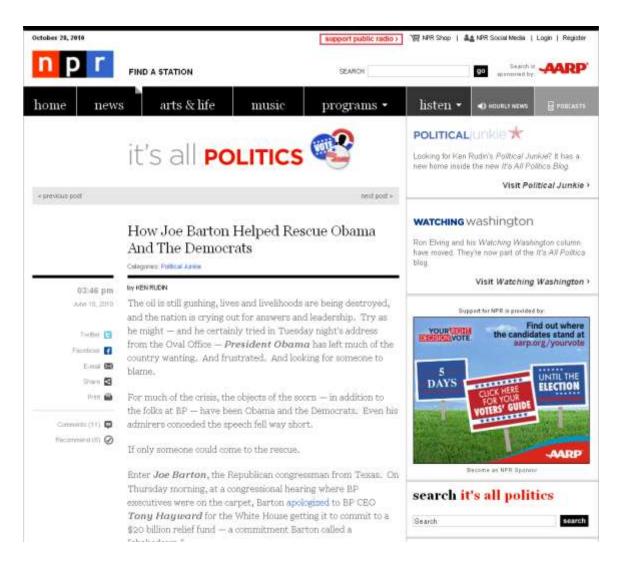


















## **Top Lead Newsmakers**

Percent of oil spill stories

Barack Obama	11.6%
Tony Hayward	3.8
Thad Allen	1.8
Billy Nungesser	1.4
Bobby Jindal	1.3
Joe Barton	1.2
Doug Suttles	1.2
Robert Dudley	1.0
Ed Markey	0.6
Kenneth Feinberg	0.5
Ken Salazar	0.5

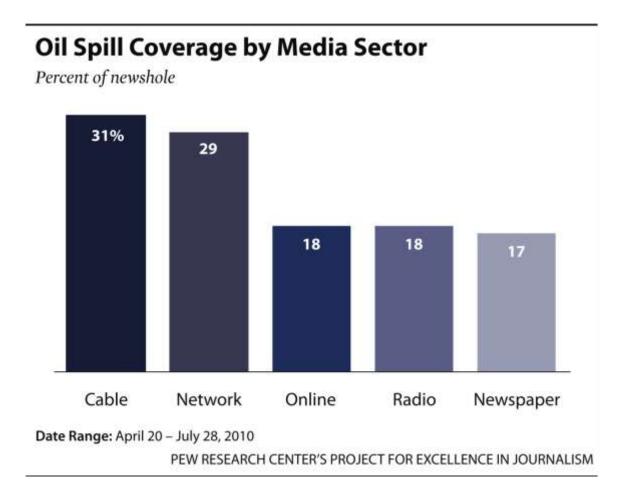
Note: Barack Obama includes President Obama and the Obama Administration as a newsmaker

#### Date Range: April 20 – July 28, 2010

PEW RESEARCH CENTER'S PROJECT FOR EXCELLENCE IN JOURNALISM











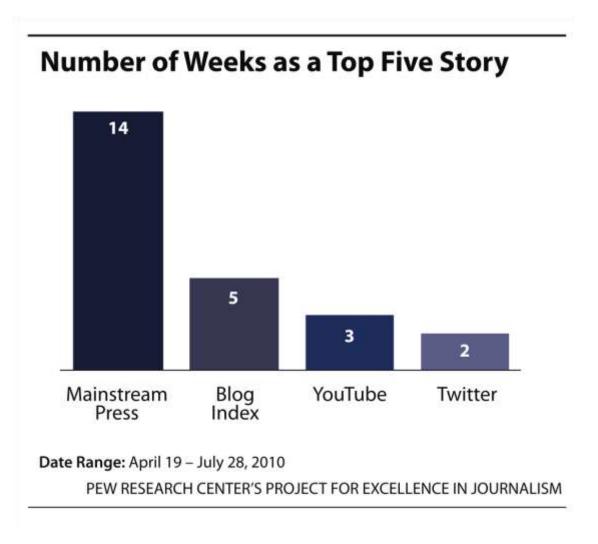


Oil Spill Coverage by Cable Channel Percent of newshole 42% 32 18 CNN MSNBC Fox News Date Range: April 20 - July 28, 2010 PEW RESEARCH CENTER'S PROJECT FOR EXCELLENCE IN JOURNALISM





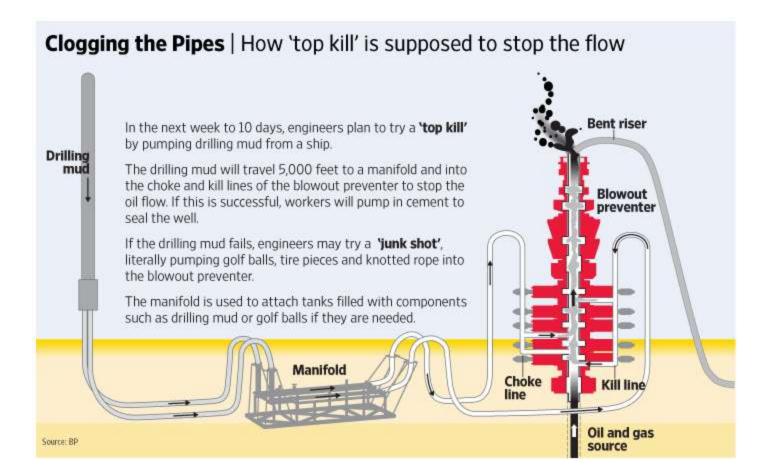








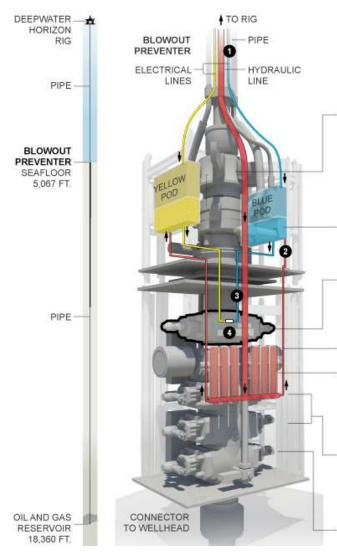












The blowout preventer is 54 feet tall.

#### ANNULAR PREVENTERS

Can create a seal around the drill pipe or seal off an open wellbore when there is no pipe.

#### CONTROL PODS

Receive electrical signals from the rig and direct the movement of hydraulic fluid. Upper portion has electrical parts; the lower portion has hydraulic valves. Only one pod is activated at a time.

#### BLIND SHEAR RAM

Cuts the drill pipe and completely seals the well.

#### CASING SHEAR RAM

Cuts drill pipe or casing in an emergency when the rig needs to disconnect from the well quickly.

#### ACCUMULATORS

Store fluid sent from the rig. During an emergency, pressurized fluid from these canisters can provide force to power the blind shear ram.

#### PIPE RAMS

Seal off the space between the outside of the drill pipe and the well bore and keep the pipe centered.

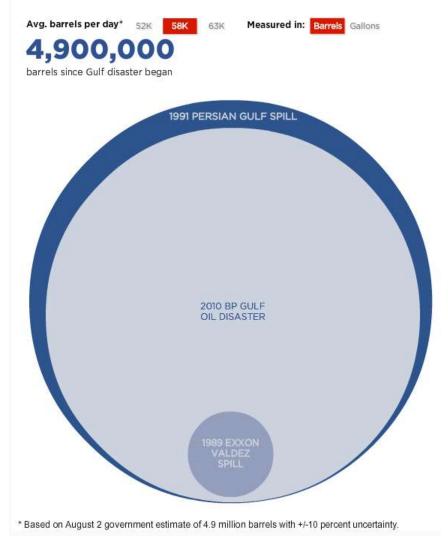
#### TEST RAM

Used to test the rams above it.





OIL SPILLED



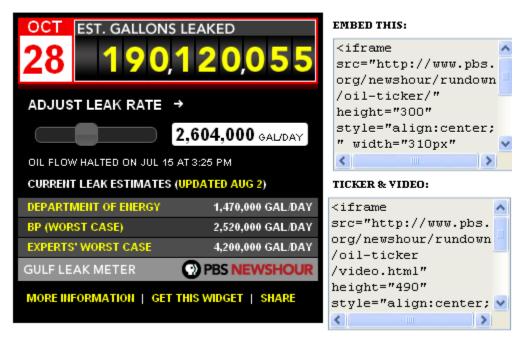






## GULF COAST OIL LEAK

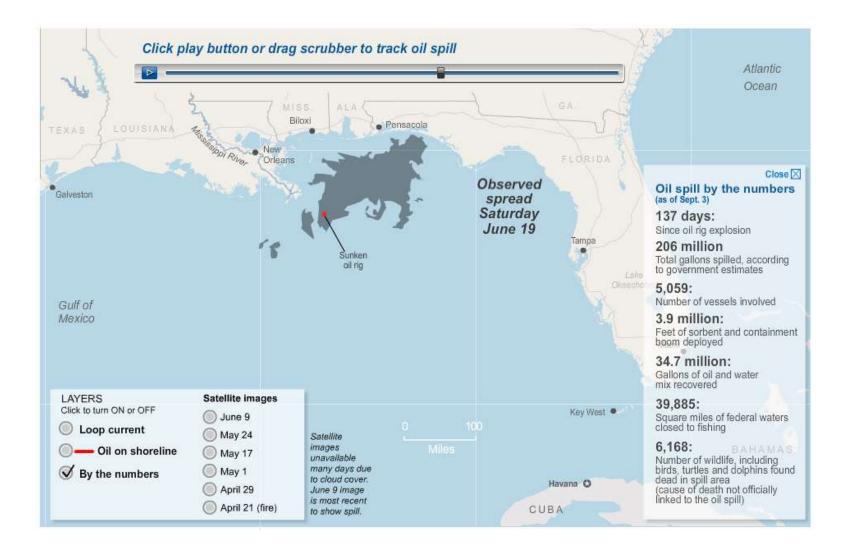
### OIL LEAK WIDGET







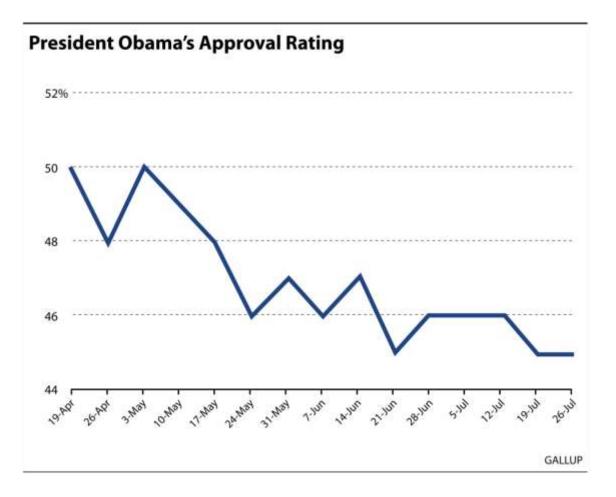








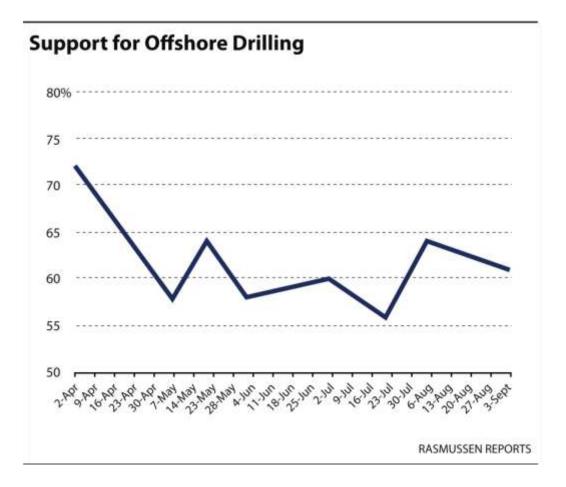


















# Recommendations

- 1. Use digital media more effectively
- 2. Tell compelling stories
- 3. Don't let others define the narrative
- 4. Establish trust for your industry









# Thank you

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