



## Chevron Technology Conference Feb. 26, 2013





#### Ohio River Spill C.I.Agent® Solutions' Responsibility:



#### Solidifier creates it's own boom



#### No Sheen, Totally Clean - 6:00 pm



### **Oil Solidifier Spill Response** and Spill Prevention Response Capabilities ♦ Shoreline \*Sheen **↔**Vessel International Prevention Monitoring

### Shoreline Techniques

### Dauphin Island, Alabama 105 miles from the Deepwater Horizon



### Production line



# Sheen Boom is added for additional protection





Diesel and oil contaminated debris.



Oil Solidifiers applied to contaminated debris.



Using low pressure water to push solidified material to collection area.



After Oil Solidifers were used to clean riprap and debris.





#### Finishing Up McAlpine Dam - 4.5 Hours Oil removed, walls cleaned and sheen is gone.



### Sheen Techniques













### Vessel Techniques









### International Techniques









### **Approved For Use**

Sweden United Kingdom

United States

Canada

Trinidad&Tobago

Ecuador

Kuwait Nigeria South Korea

Australia

### Spill Prevention Utilizing Oil Solidifier

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#### How does it work?

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### C.L.A.M.

**Continuous Low-Level Aquatic Monitoring** 

- Oil Spill TPH/PAH Monitoring
- Frozen Disk Storage Record of Water Quality



Patent Pending

### **QUESTIONS?**



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