

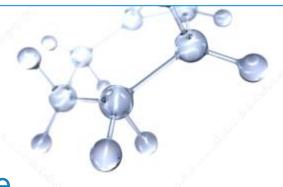
Taking on the world's toughest energy challenges."

Boom Maintenance Plan: Revision 1A



Mayflower, Arkansas

March 26, 2014



Environmental Services

This presentation includes forward-looking statements. Actual future conditions (including economic conditions, energy demand, and energy supply) could differ materially due to changes in technology, the development of new supply sources, political events, demographic changes, and other factors discussed herein (and in Item 1 of ExxonMobil's latest report on Form 10-K). This material is not to be reproduced without the permission of Exxon Mobil Corporation.

Boom Maintenance Plan



- Existing Boom Maintenance Plan was approved July 2, 2013 as part of the Period 15 Incident Action Plan; this plan would replace the existing version
- Update Boom Maintenance Plan to focus boom arrangement in Dawson Cove where Pegasus related crude-oil sheens are observed (Open Water Area) and around the Heavily Vegetated Area.
- Weekly assessment of sorbent boom capacity to evaluate the need to replace the booms
 - Test boom segments will be removed from the water and then cut open to observe for staining inside the sorbent boom.
 - When approximately 25% of the sorption capacity is remaining in the selected test boom (based on visual assessment), the sorbent booms will be replaced.
 - At a minimum, the sorbent booms will be replaced every 3 months until the remedial action is implemented.

Boom Layout

- Hard boom alignment: Prevent Pegasus related crude-oil sheen migration and facilitate capture
- Soft boom alignment: Provide sorption of the intermittent Pegasus related crude-oil sheens.

