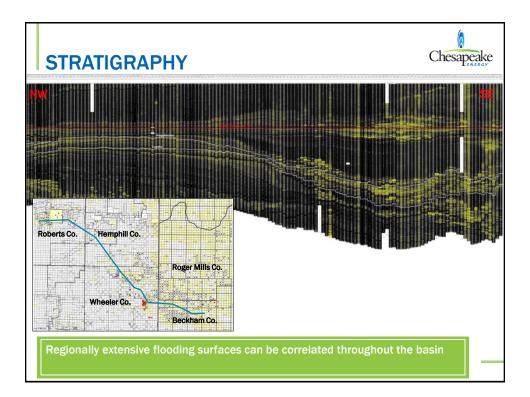
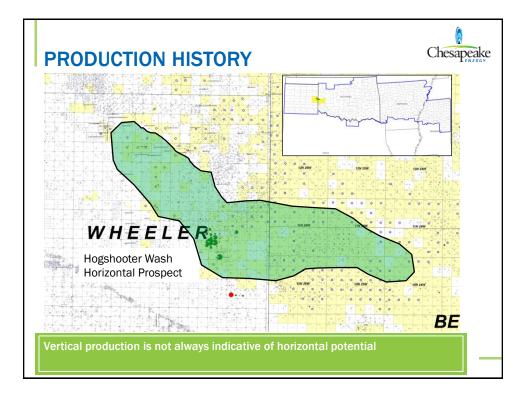
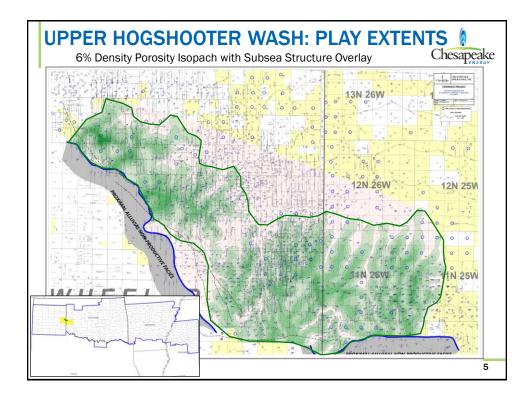
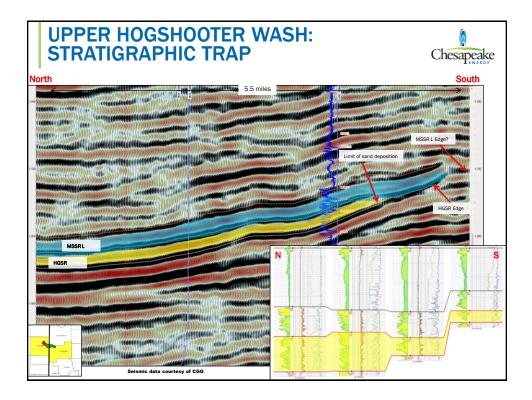


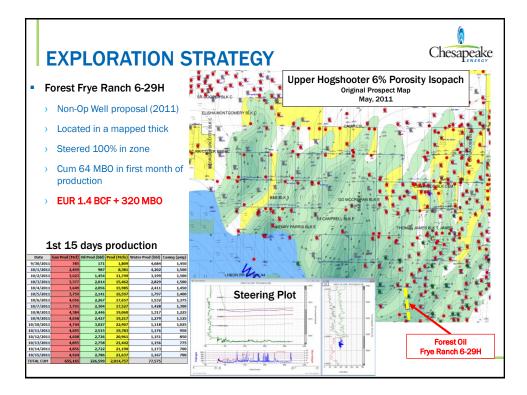
Hoaglund 1

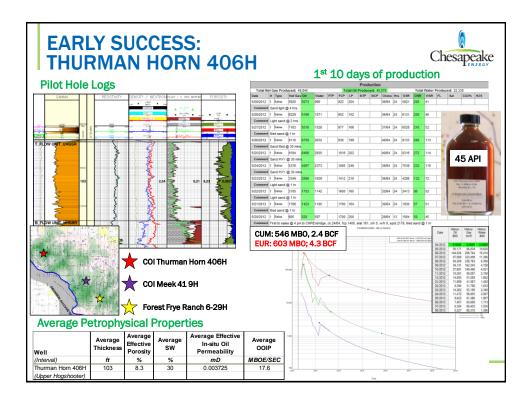


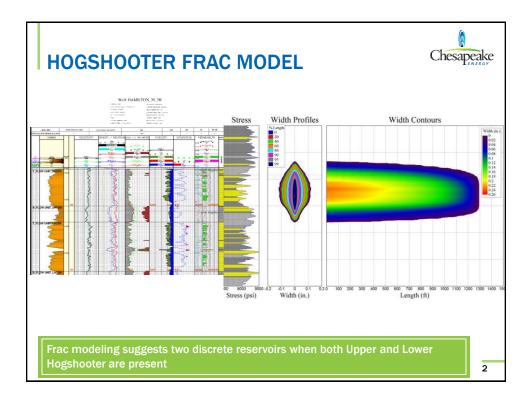


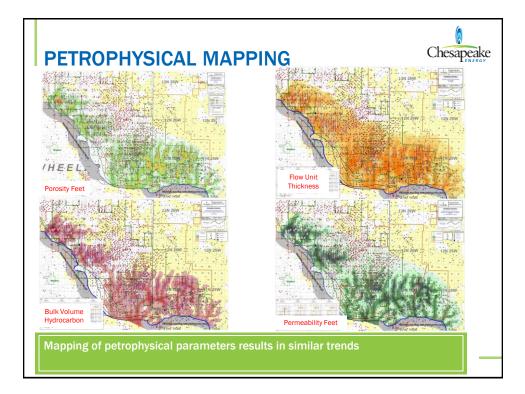


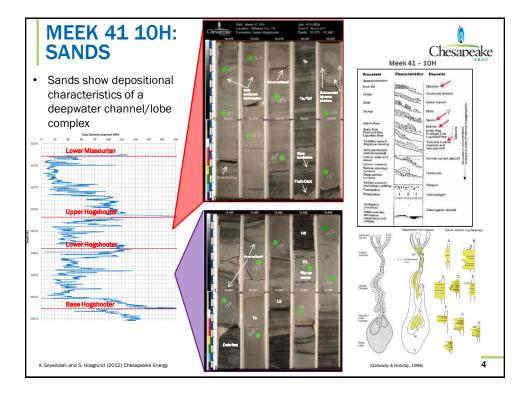




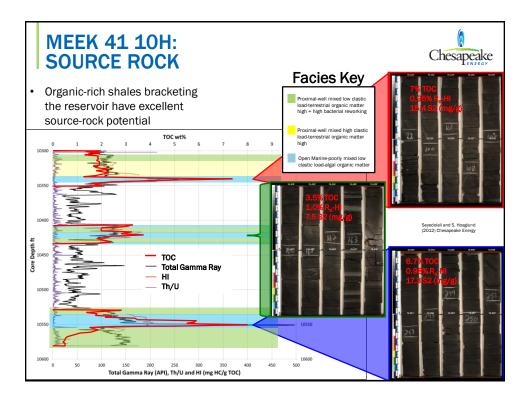


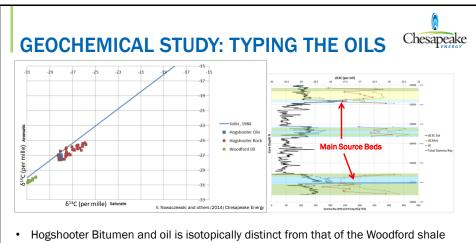






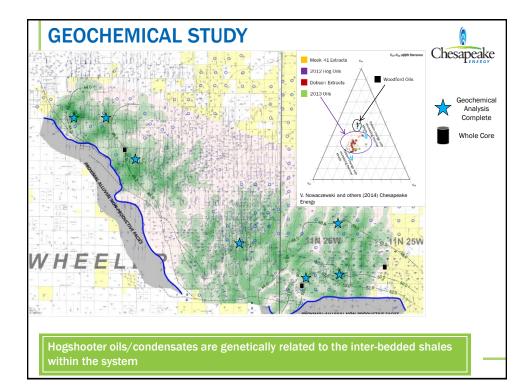
Hoaglund 6

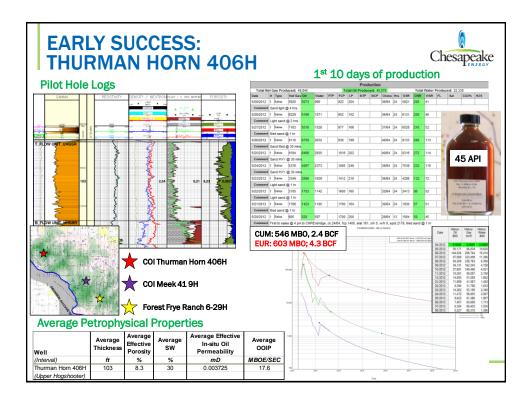


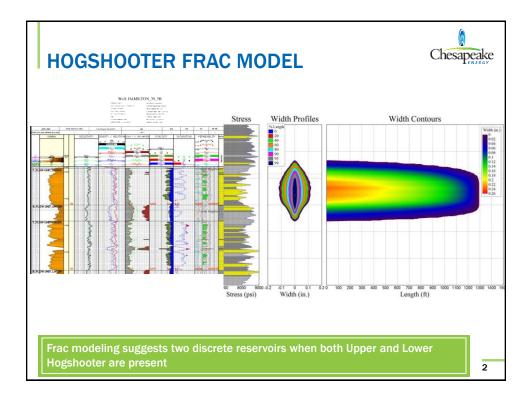


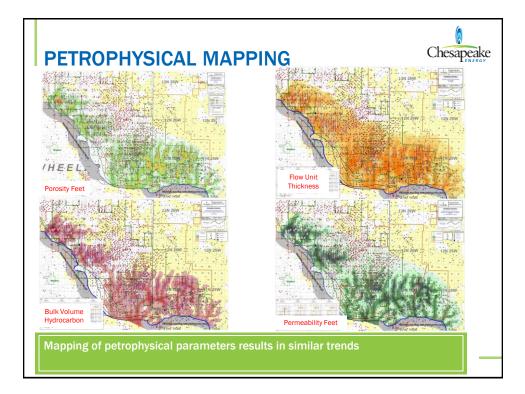
- oil.
- The fact that the Hogshooter oils are on the light side of the Hogshooter shale bitumen range further suggests that the open marine organic facies is largest contributor to the Hogshooter reservoir oil pool.

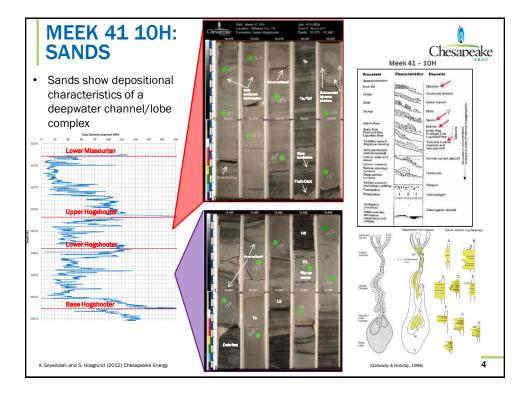
Biomarker and bulk isotope analyses indicate that Hogshooter oils are sourced by Hogshooter Shales



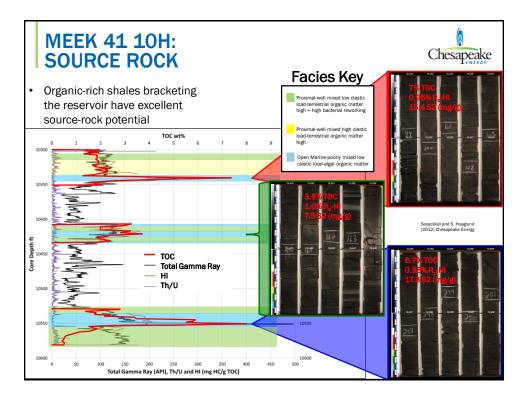


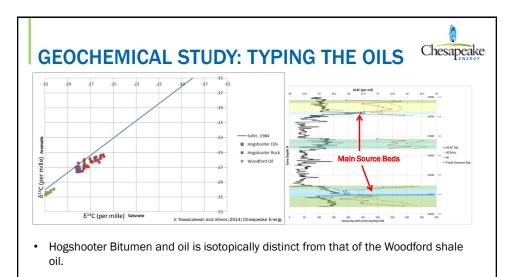






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• The fact that the Hogshooter oils are on the light side of the Hogshooter shale bitumen range further suggests that the open marine organic facies is largest contributor to the Hogshooter reservoir oil pool.

Biomarker and bulk isotope analyses indicate that Hogshooter oils are sourced by Hogshooter Shales

