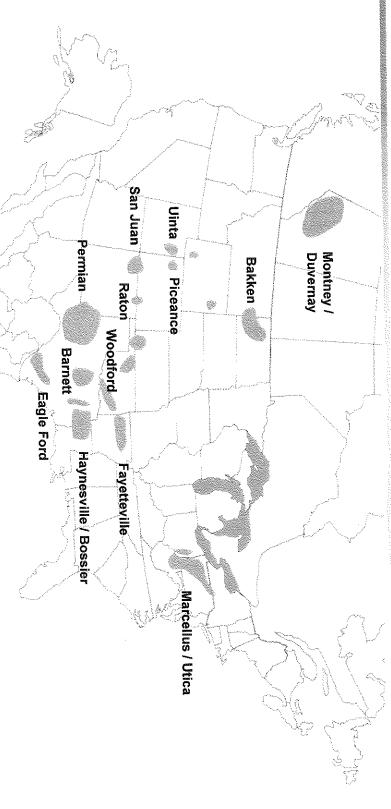


Susan Carter, Paul Krishna, Wil Porche October 24, 2014

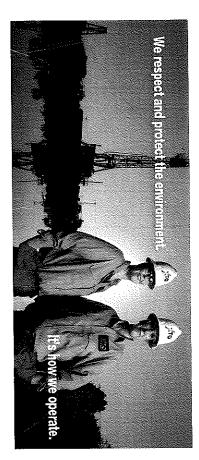
XTO Energy Overview





XTO at a Glance

- Subsidiary of ExxonMobil Corporation
- Founded in 1986 in Fort Worth, Texas
- Over 5,000 employees
- 7 Divisions across the US and Canada
- USA's leading oil and natural gas producer
- Large unconventional portfolio



An ExxonMobil Subsidiary

Key Issues with Proposed Rule

- Permitting cycle times and efficiency
- Type well data
- Protection of usable waters
- Variance provision



Permitting Cycle Times and Efficiency



- Ensure the rule can meet permitting goals established by the BLM; measure cycle times
- Ensure strong collaboration between BLM and the States delegate to state where appropriate.
- wider use in key offices Do not implement the rule until BLM's automated permitting platform is in
- Modify the APD process and form so that approval for drilling and hydraulic fracturing is reviewed in one step (similar to states).

Type Well Data, Usable Waters, Variance



- "Type well" data should be allowed for single well and well group submissions of pre-hydraulic fracturing data.
- Requirements for fracture properties data should be revised and clarified.
- The "usable waters" definition is not clear in the rule
- Should clarify that protection of usable waters is achieved by requiring 150 feet of cement above the zone to be hydraulically fractured or by compliance with State approved requirements.
- Revise variance.
- Include States and Tribes.
- Ensure notice if variance under consideration to be withdrawn.