



HOW SHOULD HYDRAULIC FRACTURING BE REGULATED?

Columbia Law School April 19, 2013

Mark K. Boling President



What Should Be Regulated?



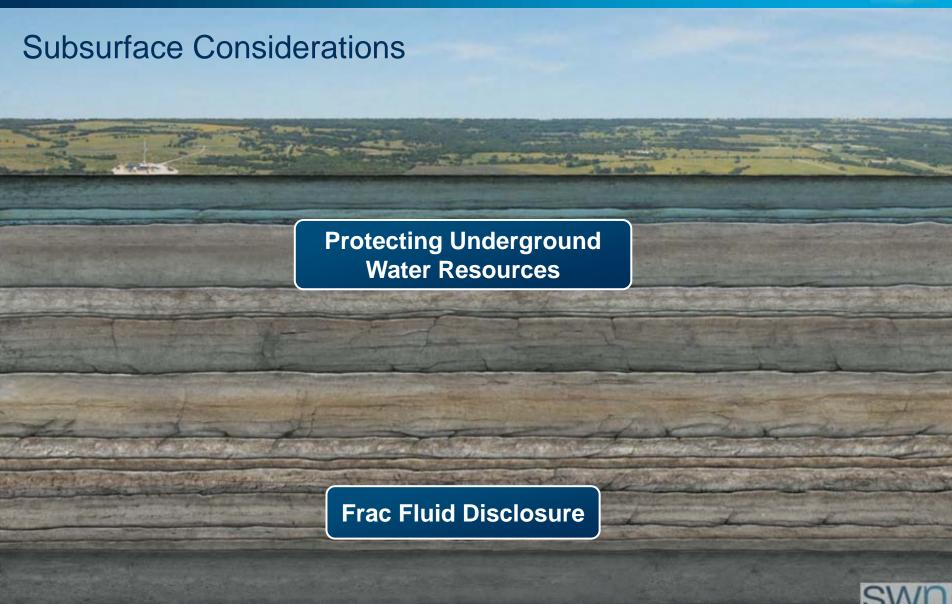
Surface Considerations

Subsurface Considerations



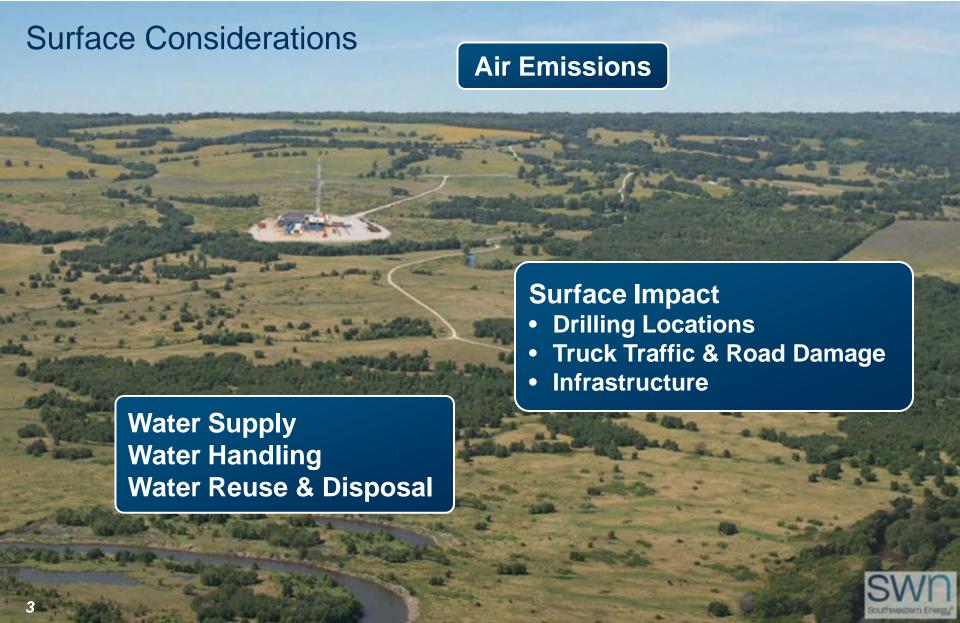
What Should Be Regulated?





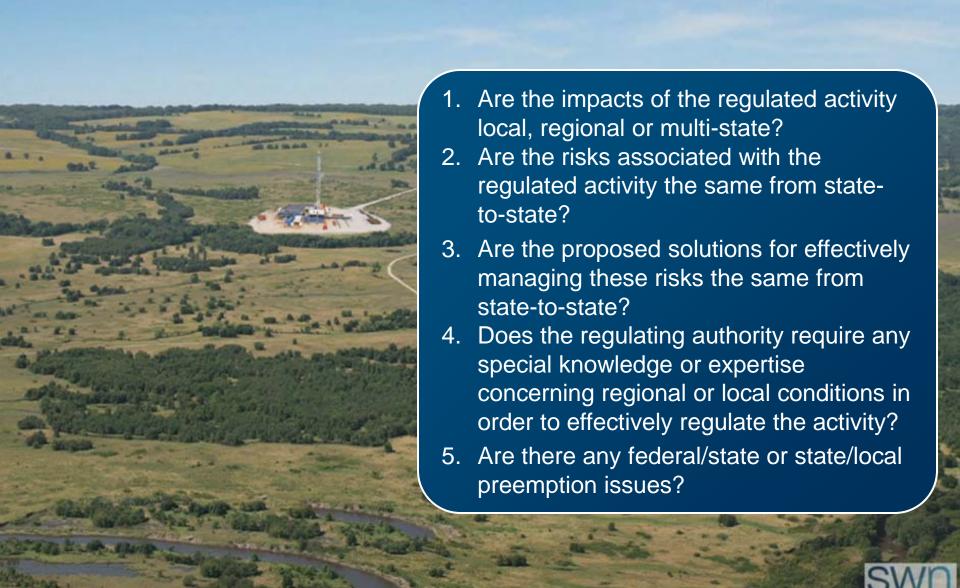
What Should Be Regulated?





Who Should Regulate?





Current Regulatory Environment





Refocusing the Debate

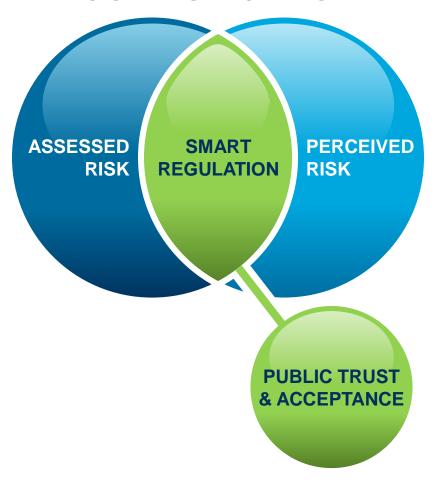


- Dial Down the Rhetoric
- Identify the Real Obstacles to Responsible Development of this Resource
- Develop Workable Solutions to Overcome these Obstacles

Smart Regulation = Effective Risk Management



COLLABORATION AND RISK COMMUNICATION









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