
Summary of Dr. Whitson's Opinions

- EOS: Constructed an Equation of State (“EOS”) model that accurately predicts the behavior of the Macondo reservoir fluid
 - Identified errors in Dr. Zick’s EOS model that result in overstating shrinkage and overstate resulting stock tank barrel count

- Separator Process: Presented a realistic version of an oceanic separation process for conversion of reservoir (fluid barrels) to stock tank barrels