

Continuing Erosion in the BOP, Wellbore and Reservoir Did Not Significantly Affect Cumulative Discharge

- **Best estimate and two alternate calculations yield nearly identical results (5.0 to 5.1 mmstb)**
 - Best estimate accounts for erosion in BOP
 - Alternate 2 accounts for erosion in wellbore and reservoir
 - Alternate 1 accounts for neither
- **Decay rate of BOP pressure is consistent with decay rate of reservoir pressures over entire 86 days**
- **Ratio of resistance in BOP to resistance in reservoir and wellbore remained unchanged on continuing basis**
- **Erosion occurs very rapidly**