Overview

- **Objective**
  - Cumulative Volume of Oil Released
  - Not the reservoir properties

- **Conclusion**
  - Cumulative volume of oil released was 5 to 5.3 MMSTB
  - The farther from that range, the worse the match to the data

- **Challenge**
  - Large uncertainty in the data
  - Material Balance (requires oil-in-place)
  - Flow Based Techniques (require permeability and skin)

- **Solution**
  - A calibration point that is accurate and very useful (i.e. collection rates) — In addition to shut-in pressures
  - Models that honored this calibration point discharged 5 to 5.3 MMSTB of oil