

# Conclusions



- Observed pressure behaviour consistent with “normal” well behaviour:
  - Elongated reservoir
  - Limited support
- Numerous subsurface realisations can match the data reasonably well, considering:
  - Uncertainty in flow rate
  - Uncertainty in connected volume
  - Uncertainty in static parameters ( $C_r$ , channel size)
  - Uncertainty in flowing bottom hole pressure
  - Uncertainty in final static bottom hole pressure
- These analyses do not change the previous conclusion that leaks greater than 5mbd would be detectable through the wellhead pressure response.