Dr. Blunt’s Original Oil in Place Analysis is Faulty

- Dr. Blunt uses incorrect formation volume factor to convert reservoir barrels to original oil in place
  - Dr. Blunt uses a formation volume factor that is inconsistent with that calculated by Dr. Whitson and Phase 1 BP expert Dr. Emilsen
  - Converting Dr. Blunt’s reservoir barrels to original oil in place using correct formation volume factor of 2.14 you get original oil in place of **121 MMSTB**

- Determines his connected original oil in place using faulty well test analysis