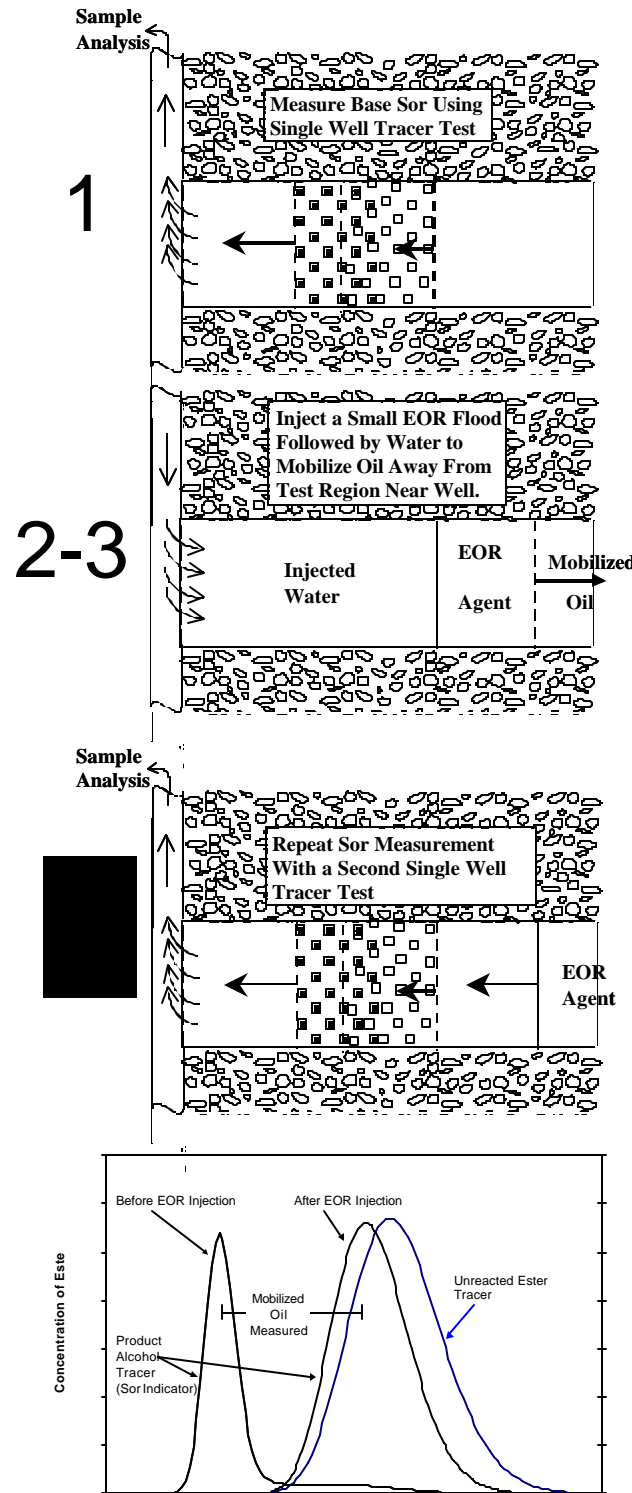


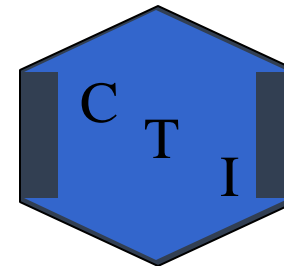
# Operational Steps of the One-Spot EOR Pilot

1. Measure initial Sor by injecting and producing water plus ester-alcohol tracers through test zone.
2. Inject a small EOR process flood into the same zone of known Sor.
3. Inject small volume of water to move oil/EOR beyond a 20' radius.
4. Repeat Sor measurement by conducting a second tracer test.



# ONE-SPOT EOR PILOT DSor

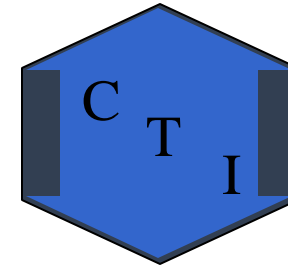
By the  
Single Well  
Chemical  
Tracer  
Test Method



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# All You Need To Evaluate an EOR Process, **IN-SITU**:



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**One-Spot Pilots Have Successfully Evaluated:**

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## **One-Spot EOR Pilot Features:**

- Quick answers. The test sequence is completed in about a month.
- In-situ measurement. The SWCT test method is a proven in-situ oil saturation measurement technique. The non-destructive nature of the test allows repeat testing of the same pore space (zone) without changing wettability or fluid saturations.
- Large sample. The SWCT test investigates several hundred barrels of reservoir pore space.
- Low cost. An existing well and existing field facilities can be used. Typical One-Spot project cost is a small fraction of conventional pilot study costs.

- ASP
- Lignin-Surfactant-Polymer
- Surfactant Polymer
- Miscible Hydrocarbon
- Carbon Dioxide