

Specific Gravity            1.23  
Turbidity  
Oxygen, as O2 ppm  
Sulfide as H2Sppm        1.50  
Temperature F            80.00

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VISCO Squeeze Recommendation

Prepared for CHEVEROO  
              BUCKEYE

DON BAMERT  
NALCO Chemical Company  
5-Oct-85

Well Number : BUCKEYE ABO AB  
Water Source : WELLHEAD  
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Squeeze Type                : Standard Squeeze  
Scale Inhibitor             : VISCO 953  
Inhibitor Volume            : 336  
Diluent Volume (bbls.)     : 97  
Overflush Volume (bbls.)   : 520  
Tubing Displacement (bbls.) : 58  
Annular Displacement (bbls.): 192

PROCEDURE

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Mix 336 gallons of VISCO 953 in 97 bbls. of Produced Water  
Pump this mixture downhole.  
Follow immediatly with 520 bbls of produced water flush  
and 58 bbls. produced water if squeezing down the tubing  
or 192 bbls. produced water if squeezing down the annulus.  
Leave well shut-in 24 hours before returning to production.

DEPTH OF PRODUCING FORMATION PENETRATION  
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WITH VARYING OVERFLUSH VOLUMES  
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RADIAL PENETRATION (ft.)	OVERFLUSH VOLUME (bbls)
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1	5
3	37
5	98
7	187
9	305

PREPARED BY: DON BAMERT

DATE: 5-OCT-85

CHEVEROO 15  
8761

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This additional volume must be added to the tubing or annular volume  
to achieve a given radial chemical penetration.  
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