

# - Proposed Perforations -

13 3/8", 54.5 ppf, K-55 csg @ 1300'  
(cement circulated)

DV Tool @ 4749' (cement to surface  
CBL shows "spotty" bonding)

7053' (14 holes)  
7059'

7097' (12 holes)

7383'

7560' (10 Holes)  
7615'

Proposed  
Skaggs Abo  
Perfs

Cass Penn Perfs: 7653'-64' (2 JS PF)

Cass Strawn Perfs: 7703'-06' (4 JS PF)

7", 23 ppf, L-80FK-55, LTC from 0' to 3,902'

7", 23 ppf K-55 EC-55, Butt. LTC from 3,902'-7826'  
P.B.T. @ 7747'

TDE 7826'

Made By 97ME

Checked By

Date 5/30/89

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Conoco Inc.  
Calculation Sheet

Job No.

Title Batt B No 28  
Wellbore Sketch

Field

State

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JUN 19 1900

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