

Top of Salt: 1378'

Base of Salt: 2810'

660' FNL, 660' FWL

Sec. 31, T-26S, R-37E

ELEV: 2936'

Note:

Still in hole:

Mud Anchor: 31', 1 Jt, SOPMA

Tubing : 3203', 101 Jts, 2 3/8" OD, Euc. 8 RA, J-55

Pump : 12', 1 Jt, 2" X 1 1/2" X 12' RHTC

Rods : 3125', 125 Jts, 3/4" class 'C' Rods

Polished Rod : 22', 1 Jt, 1 1/4" X 22' w/ 1 1/2" X 8' Liner

K-Bars : 25', 1 Jt, 1 1/2" X 25'

Dip Tube : 8', 1 Jt, 1" X 8'

135 sk surface plug
circulated in place to 1378'

75 3/8", 24# @ 409' w/ 200 sk
(circulated)

9.5 ppg mud

TOP of Salt
1378'

20 sk cmt plug
across top of salt.
(1334' - 1523')

Base of Salt
2810'

TOC 2700'

30 sk cmt plug across
top of BP + base of
salt. (TOC @ 2691')

CIBP @ 3125'

Producing Yates 3172' - 3250'

4 1/2", 9.5# @ 3277' w/ 80 sk
(TOC @ 2700')

TD: 3277'

completed:

Made By KWT

Checked By

Date 8/11/87

Page of

Conoco Inc.
Calculation Sheet

Job No.

Title EAVES B-1 No. 12
PROPOSED P+A SKETCH

Field

State

RECEIVED

NOV 11 1997

CCB
GOBB. OFFICE