



Amoco Production Company

ENGINEERING CHART

SHEET NO. 11 OF 17

FILE _____

APPN _____

DATE _____

BY _____

SUBJECT

Wellbore schematic of well

Wellbore 26 Sect. #1 completed by H/VG
Well was drilled in 1980 and P&A 01-23-81
Location: 1710N x 661E, Unit H, Sect. 26, T-18-S, R-34-E

317' in a 17 1/2" hole
with 450 ex. Circulated.

435' 36# K55 CSF
4000' in a 10 3/4" hole
with 2400 ex. Circulated.

50 SX
cmf
350'-600'

Tent behind 2" CSF
calculated at 335'

50 SX CMF
4000'-4250'

125 SX
cmf.

UNIT RCF AT 8715' w/ 25 SA CMF

Core Springs, part -
9,127'-9,328'
Main SRZD w/ 125 SX

125 SX
cmf.

Wellbore parts
10,519'-10,610' w/ 1 SF
Main SRZD with 125 SX

7 1/2" 100# CSF and K55
CSF 10,000' in a 8 3/4"
hole with 500 SX. Tent
calculated at 335'.

TD 10,580'