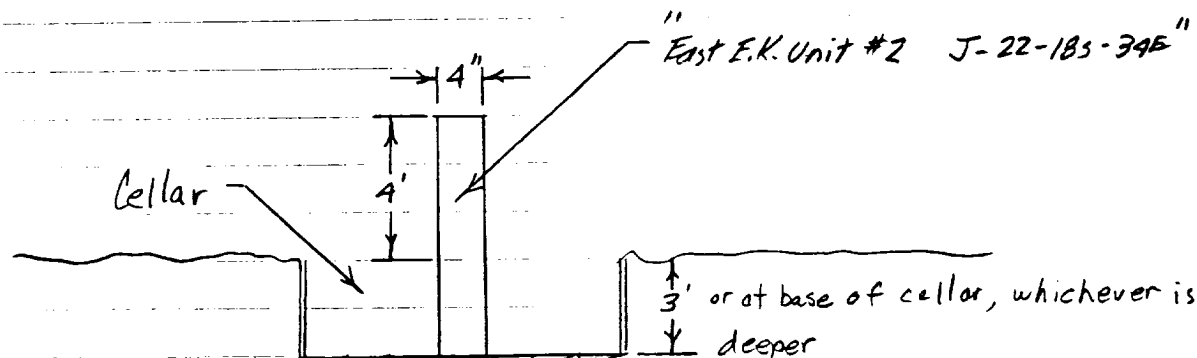




- Cement plug from 100'-0' (10sx ±) for a surface plug
 - mud from 381'-100' (6.9 bbls ±)
 - Cement plug from 431'-381' (10.4sx ±) to isolate 8 7/8" shoe
 - mud from 1975'-431' (36.5 bbls ±)
 - Cement plug from 2075'-1975' (10.4sx ±) to isolate salt top @ 2025'
 - Cement from 4461'-4413' (5sx) for a total of 67' of cement on top of CIBP.
- 4" diameter
 4' height
 3' or at base of cellar, whichever is deeper
 9ppg mud
 8 7/8" 24# J-55 set @ 431' w/ 250 sx (circ.)
 Top of salt @ 2025'
 2sx cement on top. T.O.C. @ 4461'
 CIBP @ 4480'
 Penrose perfs 4532'-38' ~ 7' NEP
 PBD 4591'
 5 1/2" 14# J-55 set @ 4605' w/ 1560 sx (circ.)
 TO 4830'

Conoco Inc.
Calculation Sheet

Made By *BAM*
 Checked By
 Date *7-28-86*
 Page of

Title *East E.K. Unit # 2*
Proposed P/A Wellbore Sketch

Job No.
 Field
 State