

C-103 (9/12/81)

T.D. 680'

8 5/8" @ 350' (cem?)

100' cem @ 680'-580'

680'
350'
330' no csg
100' cem
230' OH

C-103 & C-105 (10/25/81)

T.D. 768'

12" @ 80'

8 5/8" @ 125' w/ 275 sax

20 sax plug (on bottom?)

by letter
with @ 37'

cem cire (on which csg?)

768
125
643' no csg
set 60' cem set
± 580' OH

20 sax cem = 22.8 cu ft slurry
In 6" hole ± 5.1 lin ft/cu ft = 116 lin ft.
@ 100% fillup