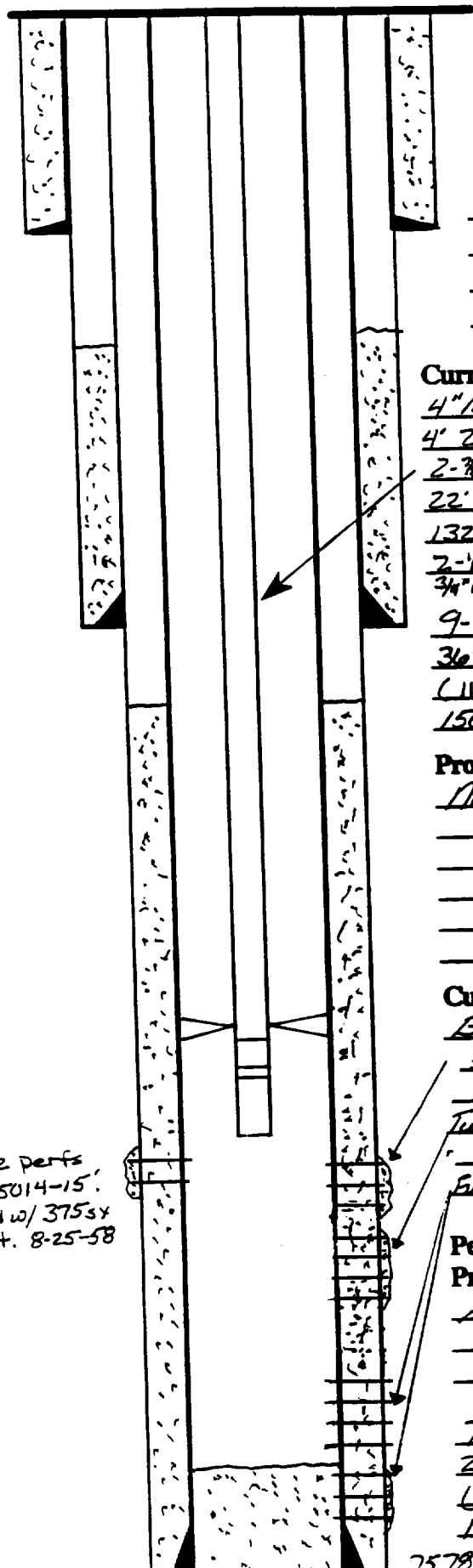


Current Wellbore Diagram

Proposed Wellbore Diagram

RKB= 15'



13-3/8" 31# (? grade)
CSG set @ 497' Cemented
w/ 400sx cement.
TOL = surface.

Current CA:

4" Mother Hubbard Gas Sys w/ perf,
4' 2-7/8" 1st 4# J-55 EUE Bnd thg, sub,
2-7/8" EUE Bnd seating shoe, 2 1/4" x 20' x
22' working bbl, 7" x 2-7/8" Baker TAC,
132 joints 2-7/8" EUE Bnd J-55 64# thg,
2-1/4" x 4" metal plunger, 1 1/2" wth bar, 42
3/4" rods, 56 7/8" rods, 1 5/8" rods.
9-5/8" 40# N-80 (3269-1278'),
36# J-55 (1278-1152'), 40# N-80
(1152-0') set @ 3269'. Cemented w/
1500sx cement. TOL = 850' (TS)

Proposed CA:

None.

Current Perforations:

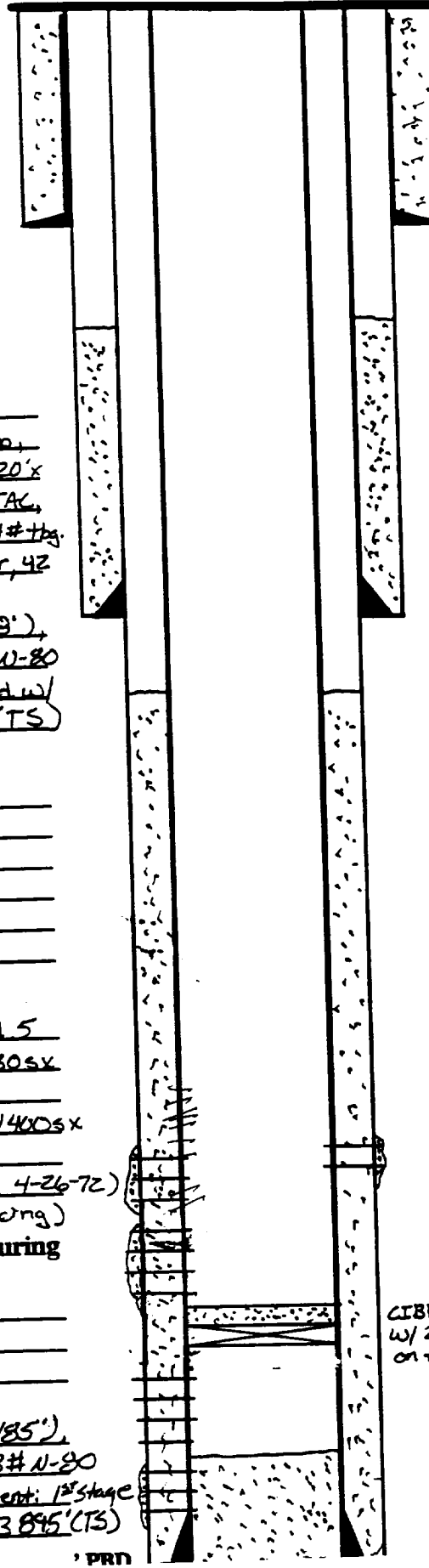
Bline box: 5134-5553 (sqzd 5
separate times w/ a total of 1430sx
cmt)
Tubb/Dankard: 5860-5914 (sqzd w/ 400sx
4-28-72)
Fusselman: 6906-94' (sqzd w/ 200sx 4-26-72)
6748-6847' (producing)

Perforations Added or Squeezed During Proposed WO Operations:

None. Add

7" 23# N-80 (7135-5485'),
23# J-55 (5485-41'), 23# N-80
(41-0'). DV Tool @ 4051'. Cement: 1st stage
1155sx; 2nd stage 375sx. TOL = 3895' (TS)

Sqzd perfs
@ 5014-15'.
Sqzd w/ 375sx
cmt. 8-25-58



CIBF
w/ 2
on +