

Proposed Completion

KB: 6861.0'

DF: 6860.0'

GL: 6848.0'

Datum: 13.0' above GL

9 5/8" TOC @ ??'

7" dv TOC @ ??'

9 5/8" 36#, J-55, STC @ 181'
w/ 200 sx in 13 1/2" holeFruitland perms: 827'-30', 35'-48',
4 spf, 64 holesCIBP @ 1100' CAPPED
WITH 20' CMT

7" DV tool @ 1193' w/ 225 sx

7" shoe TOC above 2231'

Menefee perms: 2726'-34', 46'-50'

CIBP @ 2769'

Lower Menefee perms: 2896'-2900'

CIBP @ 3002'

4 1/2" TOL @ 3420' w/ PBR

4 1/2" TOC @ 3420'

7" 23# J-55 STC @ 3699'

w/ 430 sx out shoe in 8 3/4" hole

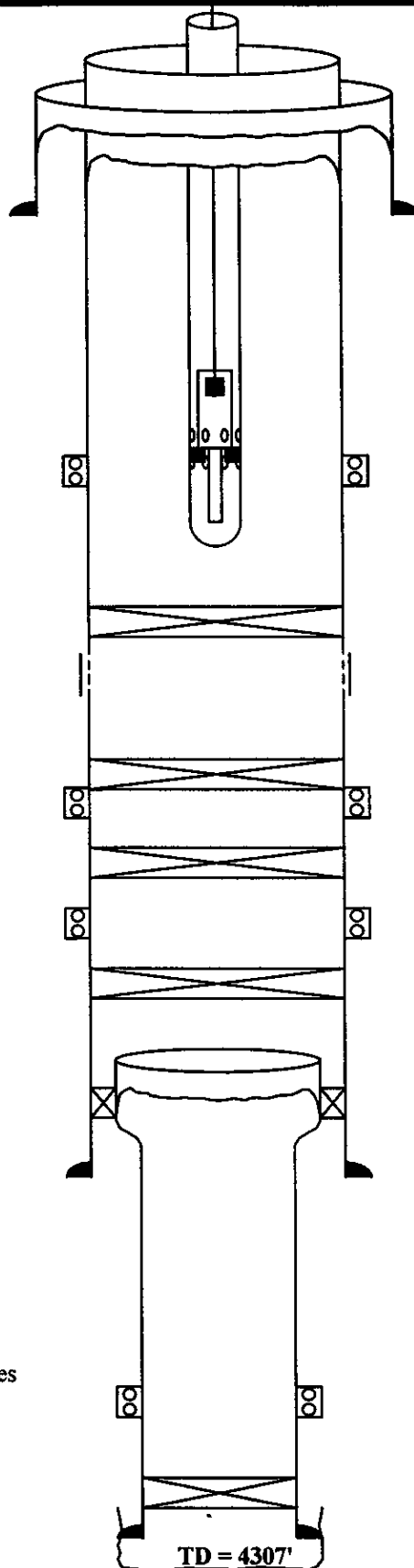
Gallup "C" perms 4118-32', 4 spf, 58 holes

PBTD = 4210'

CIBP @ 4236' w/ 14' cmt on top

4 1/2" 10.5# J-55 @ 4300'

w/ 110 sx in 6 1/4" hole

San Isidro 14-4

Steve Gillett 11/18/05

API # 30-043-20701

660' FNL & 660' FWL

Unit D, Sec 14-20N-3W

Sandoval Co., NM

Field: Rio Puerco

BLM LS # 36936

CIBP @ 2626' CAPPED
WITH 35' CMT7" x 4 1/2" Mountain States mech
set liner hanger w/ pkr and 10' x
4" PBR above hanger.

fill @ 4206'

TD = 4307'