

GULF C CORPORATION - SCARBOROUGH ESTA NO. 2
 SCHEMATIC DIAGRAM OF PROPOSED ABANDONMENT OF DRINKARD ZONE AND DUAL
 COMPLETION OF BLINEBRY OIL AND TUBB GAS ZONES

7" Csg "HP" = 10,50' 2-3/8" Tbg "HP" = 9,40' Elev 3357'

13-3/8" OD 18# 8 RT J-55 Csg @ 256'
 Cmtd w/300 sx. Circ.

256'

9-5/8" OD 36# & 32# 8 RT J-55 & H-40
 Csg @ 3100'. Cmtd w/1550 sx. TS top @
 405'

3100'

2-3/8" OD 4.6# Buttriss-thd tbg (Oilwell
 Supply) @ approx 5600'

Parallel tbg anchor @ approx 5600'

Blinebry perfs approx 5620-5820'

2-3/8" OD 4.7# J-55 Tbg set @
 (approximately 6100')

Tubb gas perfs (FI) 5982-6229'

Perm. prod pkr & receptacle seal assy
 @ approx 5925'

2-3/8" OD tail pipe w/BPOB @ 7017',
 filled with sand

Est PB 6700'

2" sand plug on top of sand fill

Maker Model D pkr & receptacle seal
 assy @ 6770'

OS @ 6994'

OS @ 7000' (closed)

Drinkard perfs 6813-7051'

7" OD 23# 8 RT N-80 & J-55 Csg @ 7000'
 Cmtd w/600 sx. TS Top @ 3465'

PBTD 7051'

TD 7000'