

SPD CSG		3-12-75	CMP	4-8-75	WELL CLASS:	INT	D	FIN	DS
8 5/8" at 1204' w/425 sx 5 1/2" at 6799' w/700 sx					FORMATION	DATUM	FORMATION	DATUM	
TD 6800' (DRKD)					PBD	6763'			

TP (Drinkard) Pacfs 6508-6708' F 384 BOPD + 96 BLW. Pot based
on 12 hr test thru 24/64' cdk. GOR NR; Grav 37.7; TP 500#

CONTY (6111450) ORP 3484¹ G. PD 6850¹ RT

F.R. 2-17-75
(Drinkard)
4-26-75 AMEND FIELD NAME, PROPOSED DEPTH AND ZONE.
Formerly reported as Drinkard and FD 6000'
RT (Blinity)
3-19-75 Drlg 3420' in & anhy
3-26-75 Drlg 5950' in
5-31-75 TD 6800'; FB: 6763'; MORE
4-9-75 TD 6800'; LEB 6763'; Tstg
Perf (Drinkard) 6508-10', 6526-28', 6553-55',
6585-87', 6630-32', 6664-66', 6706-08' w/4 SEP
Acid (6508-6708') 4400 gals

4-4-19 NM

IEA
GULF OIL CORP.

Drinkard NM
19 Mattern, H. T. (NGL-P)
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4-9-75

Continued

Frac (6508-6708') 42,000 gals wtr + 45,000#
sd

Flwd 98 BO + 393 ELW in 22 hrs thru 24/64"
chk, TP 430# (6508-6708')

4-14-75

ID 6800'; PBD 6763'; Estg

Flwd 640 BO + 80 ELW in 72 hrs thru 16/64"
chk, TP 690# (6508-6708')

4-21-75

ID 6800'; PBD 6763'; Complete

LOG FOPS: Anhydrite 1145', Yates 2626',
Queen 3372', San Andres 3962', Glorieta
8128', Blinberry 5475', Tubb 6143', Drinkard
6482'

4-26-75

COMPLETION ISSUED

4-4-19 NM