

SPD		CMP	D	DC
	3-27-76	4-28-76	WELL CLASS:	INT FIN
			FORMATION	DATUM
			FORMATION	DATUM
			TD 6498' (DRKD)	PB0 6480'

TF (Drunkard) Perfis 6376-6425' E 1425 MCEGPD + 3 B Cond + 3 BW.
 Est based on 24 hr test thru 1/4" chk. GOR 475,000; gry (Cond)
 39.3; TF 840#

CONTR MCE OPR'S ELEV 3428' GL, 3438' KB PD 6485' RT

3-8-76
(Drinkard)
3-29-76 ID 1215'; WOC
4-5-76 Drdg 5360' 3m
4-12-76 ID 6498'; WOC
4-19-76 ID 6498'; WOCU
4-26-76 ID 6498'; PBD 6480'; SI Frac
Perf (Drinkard) @ 6376', 6425' w/4 SFI
Acid (6376-6425') 1200 gals
Frac (6376-6425') 30,000 gals wtx + 40,000# sd
5-3-76 ID 6498'; PBD 6480'; WOSP
Flwd 1425 MCEGPD + 3 BO + 3 BW in 24 hrs, IP
840# (6376-6425')

5-4-9 NM

LEA
GULF OIL CORP.

Drinkard NM
415 Central Drinkard Unit Page #2
Sec 28, T21S, R37E

5-17-76

TD 6498'; PBD 6480'; Complete
LOG TOPS: Anhydrite 1170', Salt 1257',
Base Salt 2405', Yates 2582', Seven Rivers
2818', Queen 3354', Grayburg 3633', San Andres
3854', Glorieta 5032', Elinebry 5437',
Pubb 6062', Drinkard 6371'
LOC RUN: CED
BHC 120 deg
COMPLETION ISSUED

5-22-76

5-4-9 NM
IC 30-025-70086-76