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COUNTY	LEA	FIELD	Jalmat	STATE	NM
OPR	MC CASLAND, DALLAS			API	30-025-25265
NO	20	LEASE	Closson "B"	SERIAL	12-1-9 NM
	Sec 30, T22S, R36E			MAP	
	330' FSL, 2310' FEL of Sec			CO-ORD	
	10 mi SW/Eunice			ELEV	L.B.S
SPD	5-19-76	CMP	11-1-76	WELL CLASS:	D
CSG				FIN	DO

8 5/8" at 440' w/325 sx
 5 1/2" at 3971' w/350 sx

FORMATION	DATUM	FORMATION	DATUM
TD	3975' (SVRV)	PBD	3920'

IP (Yates) Perfs 3567-3763' P 4 BOPD + 8 BW. Pot based on 24 hr test. GOR 13,500; gty 35

CONTR	Cactus #65	OPR'S ELEV	3519' GL, 3531' KB ^{PO}	3970' RT
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F.R. 4-5-76
 (Seven Rivers)

5-19-76 TD 400'; WOC

6-2-76 TD 3975'; PBD 3920'; Prep treat
 Perf (Seven Rivers) 3820-83' w/9 shots (overall)

6-7-76 TD 3975'; PBD 3920'; Tstg
 Acid (3820-83') 1500 gals
 Frac (3820-83') 10,000 gals + 20,000# sd

6-15-76 TD 3975'; PBD 3920'; Flwg 1d
 Perf (Yates-Seven Rivers) 3728-3802' w/13 shots (overall)
 Acid (3728-3802') 1500 gals
 Frac (3728-3802') 10,000 gals + 20,000# sd
 Perf (Yates) 3652-3708' w/10 shots (overall)
 Acid (3652-3708') 1500 gals

12-1-9 NM

LEA
M. CASIAND, DALLAS

Jalmat
20 Closson "B"
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6-15-76 Continued
Frac (3652-3708') 10,000 gals + 20,000# sd
Perf (Yates) 3567-3630' w/10 shots (overall)
Acid (3567-3630') 1500 gals
Frac (3567-3630') 10,000 gals + 20,000# sd
7-26-76 TD 3975'; PBD 3920'; Tstg
8-9-76 TD 3975'; PBD 3920'; TOP
Ppd 10 BO + 300 BW in 24 hrs (3567-3883')
9-27-76 TD 3975'; PBD 3920'; TOP
10-4-76 TD 3975'; PBD 3920'; TOP
Sqzd 3770-3883' w/100 sx
Ppg wtr (3567-3763')
11-15-76 TD 3975'; PBD 3920'; TOP

12-1-9 NM

11-29-76 TD 3975'; PBD 3920'; Complete
LOG TOPS: Base Salt 3410', Yates 3566'
Seven Rivers 3796'
LOG RUN: RES
12-4-76 COMPLETION ISSUED

12-1-9 NM
IC 30-025-70078-76