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COUNTY	ROOSEVELT		FIELD	Blair	STATE	NM
OPR	BROWN, H. L., JR.				API	30-24-20403
NO	1	LEASE	Federal "T"		SERIAL	2-4-74 NM
	Sec 9, T8S, R37E				MAP	
	990' ENL, 2310' FWL		f Sec		CO-ORD	
	1 1/2 mi NW/Blair				ELEV	LBS
SPD	8-18-75	CMP	12-5-75	WELL CLASS	INT	D
CSG			FORMATION		DATUM	

12 3/4" at 516' w/500 s x
 8 5/8" at 3746' w/500 s x
 4 1/2" at 8124' w/500 s x

TD 8124' (WFMP)

IP (Wolfcamp) Perf 8006-35' CAOF 5219 MFCPD, GR 21382.
 Grav (Gas) .720; (Cond .71; SIWHP 2138#

CONTR	MCF	OPR'S ELEV	4030' CL	PC	8200' RI
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8-20-75 F.R. 8-18-75
 8-20-75 (Wolfcamp)
 9-2-75 Drig 4445' 1m
 9-10-75 Drig 7736' sh
 TD 8124'; WOC
 TD 8124'; Testg
 Perf (Wolfcamp) 8006-11', 8013-16', 8018-22',
 8024-35' w/2 SPF
 Acid (8006-35') 3000 gal
 Flwd 1400 MFCPD thru 3.4" csk; IP 100-125#
 (8006-35')
 9-15-75 TD 8124' w/ CCC Pot
 CAOF 5219 MFCPD (8006-35')

2-4-74 NM

LOS ANGELES
FROM: R. L. L. AR.

REMIT
1. Federal "D"
Sec 9, T8S, R3E

NM
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2 20 6

TP 3124', Complete

Wetcamp) FOUR POINT CA 115

Flow 375 MCFED, 1.250" orifice, 60 min, TP
2070#

Flow 713 MCF, PD, 1.250" orifice, 60 min, TP
2000#

Flow 1111 MCFED, 1.250" orifice, 60 min, TP
1870#

Flow 1875 MCFED, 1.250" orifice, 60 min, TP
140#

Flow 1015; Achydrin- 2215 San Andres 3697'

Corr. to 5000', Paddock 5 60' TLF 6260'

Brickard 6380', Ab. 7007' Wetcamp 7998'

COMPLETION 1 SUBD

2 4 74 NM

TP 310343-70003, 75

2 28 10