

COUNTY	TEA	FIELD	Lea, EE. & Osado, W.	STATE	NM
OPR	BARKER OIL EXPLORATION, INC.			API	MN 22203
NO	1	LEASE	Southeast Lea Unit	SERIAL	OWWO
Sec 26, T-20-S, R-35-E			MAP		
1980' FSL, 1980' FRL of Sec			CO-ORD		
1 mi S & 18 mi E/Halfway			CLASS	DX-DG	ELEV
SPD	Re- CMP	9-11-74	FORMATION	DATUM	FORMATION
CSG					
13 3/8" at 835' w/500 sx					
9 5/8" at 5502' w/710 sx					
7" at 12,090' w/915 sx					
5" lnr 11,845-14,555' w/317 sx					
			TD 14,644' (DVNN)	PBD 13,275'	
(Wolfcamp) Perfs 11,400-500' NO CHANGE					
IP (Morrow) Perfs 12,842-13,217' GAOE 218 MCFGPD, GOR 474,000; Grav (Gas) .716; (Cond) 46; SIWHP 3895#					
CONTR	OPRS ELEV 3679' GL, 3698' KB PD		13,217'	TYPE WO	

F.R.C. 11-9-74
(Morrow)
(Orig. American Trading & Prod. Corp., comp
4-8-68 dual thru (Wolfcamp) Perfs 11,400-470'
& from (Devonian) OH 14,555-644', OTD 14,644')
11-4-74 TD 14,644'; PBD 13,275'; COMPLETE
PB to 13,275'
Perf (Morrow) 12,842-846', 12,866-894',
12,912-914', 12,952-960', 13,191-217' w/2 SPF
Perf (Wolfcamp) 11,470-500' w/ SPF
Acid (11,400-500') 5000 gals
(Morrow) FOUR POINT GAUGES:
Flwd 148 MCFGPD, .375" orifice, 2 hrs, TP 2030#
Flwd 108 MCFGPD, .375" orifice, 1 hr, TP 2342#
Flwd 59 MCFGPD, .375" orifice, 1 hr, TP 2707#
Flwd 22 MCFGPD, .375" orifice, 1 hr, TP 3242#
11-9-74 COMPLETION REPORTED