

COUNTY	TEA	FIELD	Just 13	STATE	NM
OPR	GULF OIL CORP.	AP	30-025-25057	SERA	30-4-20 NM
0	13 LEASE Arnett-Ramsay (NCT-P)	MAP		CO-ORD	
	Sec 36, T-25-S, R-37-E	ELEV		LBS	
	2310' ENL, 330' FFL of Sec	FIN	DO		
	4 mi SE/Ja	FORMATION		DATUM	
SPD	6-24-75	WELL CLASS	INT		
CSG	CMP	9-29-75			
	9 5/8" at 850' w/400 sx				
	7" at 6996' w/760 sx				
		TD	6996' (FSIM)	PBD	6890'
	11' (Tubb) Peris 5676-5888' P 63 BOPD + 177 BW. Pot based on				
	24 hr test. GOR ISTIM; Grav 38.2				
CONTR	MCF	OPR'S ELEV	3034' GEL	PO	7000' RT

F.R. 6-9-75
(Silurian)
6-30-75 Drlg 2340' salt
East Circ @ 1233'
7-8-75 Drlg 4394' dolc & anhy
7-15-75 Drlg 5576' 1m & dolc
7-22-75 Drlg 6460' dolc & 1m
7-28-75 Drlg 6947'
8-5-75 TD 6996'; PBD 6978'; MORT
8-11-75 TD 6996'; PBD 6978'; SI

10-4-20 NM

8-28-75 TD 6996', PBD 6978', S1
Burl (H.S. - 1man) 6962-72' w/ 5-F
Acid (6962-72') 2000 gal
Sub 1 5-F w/ 10 hr 5 Sub 2 5-F (6962-72')
Acid (6962-72') 2000 gal
Sub 2 5-F w/ trace oil 1 - 8 hrs 30 mins
(6962-72')
9-8-75 TD 6996', PBD 6978', 10 Pmp
Pbd 50 Pw 24 hr (6962-72')
9-21-75 TD 6996', PBD 6978', S1
9-24-75 TD 6996', PBD 6890', Subg 1d
PBD 6890'
Burl (H.S. - 1man) 676-78' 6742-44',

10-10-75 NM

9-29-75 Continued
5796-98', 5810-12', 5863-65', 5868-88'
w/ 4-6-F
Acid (5676-5888') 6000 gals
30-7-75 TD 6996', PBD 6890', 10 Pmp
Frac (5676-5888') 30,000 gals wtr + 45,000# sd
20-13-75 TD 6996', PBD 6890', 10 Pmp
20-20-75 TD 6996', PBD 6890', Complet.
Tub 1 10-F, Anhydrite 338', Perm 2306', Queen
3012', Grayburg 3308', San Andres 3514',
Cerrito 4664', Blinberry 4998', Tubb 5672',
Drinkard 5900', Abn 6130', Burl (1man) 6960'
10-25-75 COMPLETION ISSUED

10-4-76 NM