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COUNTY	EDDY		FIELD	Avalon		STATE	NM	
OPR	MARALO, INC.		LEASE	Hanson Federal		API	30-015-21586	
	3			Sec 33, T20S, R27E		SERIAL	7-3-18 NM	
	1980' FNL, 1980' FEL of Sec			6 mi N & 1 mi W/Carlsbad		MAP		
SPD	8-1-75		CMP	5-18-76		CO-ORD		
CSG			WELL CLASS:	D		FIN	DG	
	13 3/8" at 373' w/675 sx		FORMATION	DATUM		FORMATION	DATUM	
	8 5/8" at 3202' w/1100 sx							
	5 1/2" at 11,030' w/1775 sx							
			TD	11,030' (BRNT)		PBD	10,950'	
IP (Morrow) Perfs 10,590-911' CAOF 1588 MCFGPD. GOR dry; gty (gas) .593; SIWHP 2853#								
CONTR	Moranco		OPR'S ELEV	3195' GL, 3206' DF		PD	11,000' RT	

7-17-76 F.R. 6-30-75
 8-5-75 (Morrow)
 8-12-75 AMEND FIELD NAME: Formerly reported as Undesignated
 Drlg 2080' lm
 TD 3874'; On DST
 DST (Delaware) 3090-3130', open 2 hrs, rec 90' H
 Sulf WCM, 1 hr ISIP 525#, FP 53-53#, 3 hr FSIP 1078#
 DST (Delaware) 3415-57', open 2 hrs, rec 120' DF +
 10' OCDF + 110' Sli Sulf wtr CDF w/trace oil,
 1 hr ISIP 1289#, FP 66-90#, 3 hr FSIP 1419#,
 HP 1471-1471#
 8-18-75 Drlg 5065'
 DST (Delaware) 3790-3874', open 3 hrs, GTS 27 mins
 @ max 225 MCFGPD, rev out 2 BO, 1 hr ISIP 1740#,
 FP 286-401#, 6 hr 30 min FSIP 1755#
 7-3-18 NM

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8-26-75
9-2-75

TD 8477'; On DST
Drlg 10,065' lm & sh
DST (Wolfcamp) 8440-77', open 2 hrs 30 mins,
GTS 12 mins, FIS 37 mins, Flwd 10 BF (60% oil +
40% wtr), rec 1270' cond w/trace wtr, 1 hr ISIP
3857#, FP 631-1049#, 3 hr FSIP 3822#, HP 4192-
4174'

9-9-75

TD 10,916'; Circ Samples
DST (Morrow) 10,620-793', open 2 hrs 30 mins,
GTS 5 mins @ 640 MCFGPD, SFP 350# inc to 2034
MCFGPD thru 1/2" chk, SFP 325#, rec 60' cond +
300' GCDM, 1 hr ISIP 4359#, FP 742-786#, 4 hr
FSIP 4205#, HP 5341-5341#, BHT 160 deg

7-3-18 NM

9-16-75

TD 10,965'; Drlg by @ 10,660'
Stuck DP @ 10,965'
Set Whipstock @ 10,650'

9-23-75

TD 11,030'; Prep Run Csg

10-2-75

TD 11,030'; Prep Perf

10-7-75

TD 11,030'; PED 10,950'; Tstg
Perf (Morrow) @ 10,590', 10,592', 10,594',
10,596', 10,658', 10,660', 10,666', 10,668',
10,773', 10,775', 10,777', 10,779', 10,877',
10,879', 10,881', 10,883', 10,905', 10,907',
10,909', 10,911' w/1SPI
Acid (10,590-911') 6000 gals
Flwd 2425' MCFGPD + 1 B Cond PH thru 1/2" chk,
TP 150# (10,590-911')

10-14-75

TD 11,030'; PED 10,950'; SI
Flwd 1530 MCFGPD thru 3/4" chk (10,590-911')

7-3-18 NM