

OWDD

COUNTY	LEA	FIELD	Eumont	STATE NM	MN 04858
OPR	LONG, C. E.				MAP
	1 Rector				
	Sec 31, T-21-S, R-36-E				CO-ORD
	1980' FNL, 660' FEL of Sec.				
	Re-Spd 5-7-70		CLASS	OINDF EL 36338	
	Re-Cmp 6-23-70		FORMATION	DATUM	FORMATION DATUM
CSG & SX - TUBING 9 5/8" at 300' w/300 sx 7" at 3768' w/450 sx 4 1/2" lnr 3723-3926' w/1000 sx.					
LOGS EL GR RA IND HC A					
			TD 3926'; PBD 3681'		

IP (Yates - Seven Rivers) Perfs 3264-3599' P 20 BOPD + 65 BW.
Pot based on 24 hr test. GOR 7000; Grav 36.4.

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CONT.	PROP DEPTH	3880'	TYPE	RT
DATE				

F.R. 5-11-70; Opr's Elev. 3633' GL
PD 3880' RT (Seven Rivers)
(Orig. Late Oil Co. #2 J. K. Rector, P&A 1-30-54, OTD 3840')

5-18-70 TD 3926'; PBD 3820'; Checking for communications
Deepened from 3840' to 3926'
Ran 4 1/2" Liner
Perf 3844-54', 3860-71' w/2 SPF
Acid (3844-71') 1000 gals
Swbd AW & sul wtr w/trace oil (3844-71')
Set BP @ 3820'
Perf 3774-80' w/2 SPF
Attempted mud acid & failed (3774-80')
Swbd sul wtr (3774-80')

5-25-70 TD 3926'; PBD 3828'; SI
Acid (3774-80') 250 gals
Swbd A&FW (3774-80')

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6-15-70 TD 3926'; PBD 3828'; SI
6-22-70 TD 3926'; PBD 3681'; Prep Perf
PB to 3681'
Perf (Yates) @ 3264', 3274', 3288', 3296', 3314',
3320', 3330', 3346', 3360' w/2 SPI
Acid (3264-3360') 1000 gals
Swbd dry (3264-3360')
6-29-70 TD 3926'; PBD 3681'; Prep RU Pmp
Perf @ 3427', 3448', 3464', 3482', 3499',
3512', 3533', 3545', 3555', 3568', 3583',
3599' w/2 SPI
Acid (3427-3599') 3000 gals
Frac (3264-3599') 19,000 gals wtr + 26,000# sd
Swbd 4 - 5 BO + brine & acid wtr in 36 hrs
7-6-70 TD 3926'; PBD 3681'; TO Pmp

8-3-70 TD 3926'; PBD 3681'; TO Pmp
8-10-70 TD 3926'; PBD 3681'; WO Potential
Ppd 20 BO + 65 BW in 24 hrs, GOR 7000,
Grav 36.4 (3264-3599')
8-17-70 TD 3926'; PBD 3681'; COMPLETE
8-20-70 COMPLETION REPORTED