

COUNT. LEA FIELD Langlie Mattix STATE NM 30-025-23810
 OPR WOOD, MC SHANE & THAMS - COLORADO MAP
 70 New Mexico "M" State
 Sec 20, T-22-S, R-37-E CO-ORD
 660' FSL, 1980' FEL of Sec
 Spd 8-2-71 CLASS
 Cmp 8-30-71

	FORMATION	DATUM	FORMATION	DATUM
CSC & SX - TUBING				
8 5/8" at 325' w/200 sx				
5 1/2" at 3796' w/285 sx				
LOGS EL GR RA IND HC A				

TD 3800'; PBD 3796'

IP (Queen) Perfs 3493-3770' P 166 BOPD + 133 BW. Pot based on
 24 hr test. GOR 1398; Grav 38.1.

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CONT WEK PROP DEPTH 3800' TYPE RT
 DATE

F.R. 6-29-71; Opr's Elev. 3367' GL
 PD 3800' RT (Queen)
 Contractor - WEK
 8-3-71 TD 325'; WOC
 8-10-71 Drilling @ 3696'
 Cased 3460-3660' (2 1/2" casing)
 8-16-71 TD 3800'; PSI 3796'; Cased 3660-3800' (2 1/2" casing)
 8-23-71 TD 3800'; PBD 3796'; Flwg 1d
 Perf 3493-3770' (overall)
 Acid (3493-3770') 1750 gals
 Frac (3493-3770') 70,000 gals 16 lb acid + 115,000# sd
 8-30-71 TD 3800'; PBD 3796'; Flwg 1d

LEA Langlie Matrix NM Sec 20, T22S, R37E
WOOD, MC SHANE & THAMS - COLORADO #70 New Mexico "M" State
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9-8-71

TD 3800'; PBD 3796'; Prep Pot
Ppd 16t BC + 133 BW in 24 hrs (3493-3770')

9-13-71

TD 3800'; PBD 3796'; COMPLETE
LOG TOPS: Rustler 1095', Salt 2450', Yates
2589', Seven Rivers 2850', Queen 3464'
COMPLETION REPORTED

9-16-71