COUNTY ROOSEVELT FIELD W	ildcat	STATE NM 30-041-20316				
OPR VAUGHN PET., INC.						
1 Matthews, John R						
Sec 18, T-8-S, R-37	-E	CO-ORD				
660' FSL, 1980' FEL	of Sec					
Spd 5-14-71		CLASS				
Cmp 7-15-71	FORMATION	DATUM	FORMATION	DATUM		
csg a sx - tubing 8 5/8" at 425" w/320 sx 4 1/2" at 4977" w/225 sx						
LOGS EL GR RA IND HC A						
TD (C A 1 ) D 5 (OF	TD 5004';		1			

IP (San Andres) Perfs 4858-68' F 217 MCFGPD. Pot based on 8 hr test thru 1/4" chk. GOR Dry; Grav NR.

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CONT. Sitton & Norton PROP DEPTH 5100 TYPE RT

F.R. 5-11-71; Opr's Elev. 4055' GL, 4065' DF PD 5100' RT (San Andres) Contractor - Sitton & Norton 7-29-71 AMEND FIELD NAME: Formerly reported as Undesignated. Drlg. 4008' 5-18-71 5-24-71 Drlg. 4966' dolo & sh Cored 4852-85', rec 32.5' dark gray, dense dolo w/anhy inclusions scat bldg wtr w/some oil & gas, sli frac Cored 4930-65', rec 32' dark gray anhy dolo, some blk sh, sli show oil & salt wtr @ 4945' TD 5004'; Prep Perf TD 5004'; PBD 4977'; SI **6-1-71** 6-7-71 Perf 4858-68' w/2 SPF

Wildcat NM Sec 18,T8S,R37E #1 Matthews, John R. Page #2 ROOSEVELT VAUGHN PET., INC. 6-7-71 Continued Acid (4858-68') 500 gals Flwd gas @ 575 MCFG D thru 14/64" chk, TP 500# TD 5004'; PBD 4977'; SI
TD 5004'; PBD 4977'; SI
TD 5004'; PBF 4977'; WD Pot
Flwd 217 MCFGPD for 8 hrs thru 1/4" chk 6-14-71 6-28-71

TD 5004'; PBD 4977'; COMPLETE (Shut In Gas Well) 7-26-71 LOG TOPS: Anhydrite 2293', Yates 2765',

Grayburg 3995', San Andres 4210', PI Zone 4575',

Slaughter 4856

COMPLETION REPORTED 7-29-71

7-13-71

CISTREBUTION  NEW MEXICO OIL CONSERVATION COMMISSION  From C-100 and C-100 Ellectric (1-05)  SUNDAY NOTICES AND REPORTS ON WELLS.  SOURCE THE SOURCE CONTROL OF THE SOURCE CONTR	NO. OF COPIES RECEIVED					,		
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RELEVED

JUN 18 1872 OIL CONSERVATION COMM.

HOBSS, N. M.