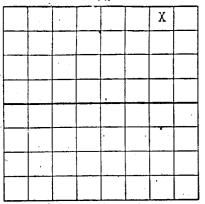
PBD 6169 by WL .



NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO HOBBS OFFICE O. C. C.

Nov 2WELL RECORD

MAIL TO DISTRICT OFFICE, OIL CONSERVATION COMMISSION, TO WHICH FORM C-101 WAS SENT NOT LATER THAN TWENTY DAYS AFTER COMPLETION OF WELL. FOLLOW INSTRUCTIONS IN RULES AND REGULATIONS OF THE COMMISSION. SUBMIT IN QUINTUPLICATE.

LOCAT	E WELL CORRI	CTLY	IC COMP	ΑΝΥ				т	D. Vmor				
HOLIDIE ((CO)	APANY	OR OPERA	TOR)		·_·		υ <u>.</u>	, (LEASE			<u> </u>	
WELL NO					NE	¼, OF SEC	-	10			-36 - E	_, NMPM.	
•						POOL,							
						_LINE AND							
OF SECTION	10	<u>. </u>	IF S	TATE LAND	THE C	OIL AND GAS	LEAS	SE NO.	IS	ee		······································	
DRILLING C	OMMENCE)	Octob	per 5	, 19	9 <u>63</u> drilli	NG V	VAS CO	MPLETED	Octob	er 20	<u>, 19_63</u>	
NAME OF I	DRILLING C	ONTR	ACTOR_	Mo	oran	Oil Produc	ing	& Dri	lling Cor	orati	on		
ADDRESS	•			Но	bbs,	New Mexi	00						
						AD 357:	•					IS TO BE	
						, 1							
ISTANCE	FROM RDB	TO C	SG. HE	AD FLANGE	1	3.10		TO	OF RDB		1.0		
			,	,		ANDS OR							
NO. 1, FROM <u>5875–5880</u>							-						
NO. 2, FRO	NO. 2, FROM			0		NO.	5, FRC	DM	тс		0		
NO. 3, FRC	M		T	0		NO.	6, FRC	DM					
				IMP	ORTA	ANT WATE	R SA	NDS					
INCLUDE D	ATA ON RA	ATE O	F WATE			LEVATION TO			TER ROSE IN	HOLE.		•	
•	•					_		•	•				
·				• •		-							
•													
NO. 4, FRC)M		·•.	TC)				FEE1	·····			
					CA	SING RECO	ORD_						
SIZE	WEIGH		NEW OF	OR AMOUNT		KIND OF		JT AND	PERFORATIONS		PURPOSE		
7-5/8"					1316	SHOE	PULLED FROM						
4-1/2"	9.5 &1	1.6	<u>New</u> New		07			-	5 875 –5880 ,		Surface Oil String		
					· .	4			5891-5893				
2-3/8"	4. acker set	70	New 5843	58	97	-	١.				-		
· rog• pe	ionor bot)°4)	MUDDIN	G AI	ND CEMEN	TING	RECO	RD				
SIZE OF	SIZE OF	WI	FDE	NO. SACKS		METHOD			· MUD		TOP OF CEMENT		
HOLE	CASING	WHERE SET		OF CEMENT		USED		GRAVITY				لــ	
9-7/8"	7-5/8"	1331		450		Pumped					Circulated cement		
6-3/4	3/4 4-1/2"		220	500_	_	Pumped			-	250	2500' by temp surve		
										1			
	2 m. m. et					DUCTION A				TED 60			
T) • -	·					F QTS. OR GA			·		-		
Displac	ed water	in	hole w	ith lease	cruc	le (Blineb	ry 0:	il).	Acidized	<u>perf 5</u>	<u>875-5880</u>	and	
5891-58	93 with 2	2000	gallon	s 15% N.E	• ac	id with an	ave	rage i	njection	rate o	of 1.8 BI	PM.	
Max. Pr	ess. 4800) pou	ınds, M	in. press	290	O pounds.	Flu	shed w	rith 23 bb	ls. le	ease cru	de and	
			•			by Wester							
			•			-				•		•	
RESULT OF	PRODUCTI	ON S	TIMULAT	rionSuc	cess:	ful. Well	com	DLeted	as a flo	wing (oll well		
				,				***********	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	
	TOTAL	DEPT	н 622	O Driller	's T	. D.					PRD	6160 by	

6225 Logger's T. D.