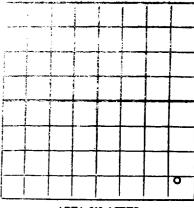
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PROBATION OFFIC	E				

HOBBS OFFICE OCCSSION NEW MEXICO OIL CONSERVATION CONCESSION SANGER AND MEXICO

Sant 1082-APP VI AM 10: 33

WELL RECORD



Depth Cleaned Out.....

					on, to which Form		ations :	0	
later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE If State Land submit 6 Copies							ies Loca	AREA 640 ACRES LOCATE WELL CORRECTLY	
McCoy	and Ste	Vens	or Omerator)	······································	Na tankagan and total to call a		P. C.	Bryce	
								37E , NMP	
							•	Coun	
Vell is								East 1	

								_{19.} 62	

\ddre \$5	P. O.	Box 178	5	Midlan	d. Texas			***************************************	
levation al	ove sea level	at Top of	Tubing He	ad	3773	The in	formation given is to	be kept confidential un	
		•••••••	······	19					
				d	OIL SANDS OR Z	ONES			
o. 1, from	•••••		t o	•••••	No. 4	, from	to	***************************************	
								•••••••••	
nclude data	a on rate of	water inflox	v and elev		DRTANT WATER h water rose in hol				
							feet.		
-									
o. 3. from.				to			feet.		
· ·									
					CASTNO DECO	n.			
	WEIG	НТ	NEW OR		KIND OF	CUT AND			
SIZE	PER F	00T	USED	AMOUNT	SHOR	PULLED FROM	PERFORATIONS	PURPOSE	
3-3/8 8-5/8	48# 32#		New	4990	HAL	0 1435		Surface	
3-2/8	341		New		HAL	1433	-	Salt String	
				MUDDING	3 AND CEMENT	ING RECORD			
SIZE OF	SIZE OF	WHER		NO. SACKS	METROD		MUD RAVITY	AMOUNT OF	
HOLE	CASING	SET		F CEMENT	USED			MUD USED	
17-1/4 11	13-3/8 8-5/8	400 4990		400 1200	Pump & P		-	•	
					_				
					_	F			
			R	ECORD OF	PRODUCTION A	IND STIMULAT	TION		
		•		•	lo. of Qts. or Gala	·	treated or shot.)		
					blanket and	104' mud	••••••		
				c. 15' mu	*************************		****		
DST 90	60-9200	15 min	. Rec	. 150' m	ud, 1074' su	l. water.	***************************************		
		••••••		•••••			•••••		
esult of Pro	oduction Stin	ulation		*************************	*****************************				
		, , ,							

RECORD OF DRILL-STEM AND SMECIAL TORSE

If drill-stem or other special tests or deviation surveys were made, submit toport on reporter sheet and attach hereto

TOOLS USED

	were u					(t) (1997),				
				PRODUC	MON					
Put to F	roducing.		••••	., 19						
OIL W	ELL: TI	The production during the first 24 hours was				barrels of liquid of which				
	wa	as oil;	% was emulsion	n;	*************	℃ wate	er; and	% was sediment. A.:		
	Gr	avity								
GAS WI	ELL: T	ne productio	n during the first 24 hours was	i		M.C.F. p	olus	barrels		
	liq	uid Hydroca	rbon. Shut in Pressure	lbs.						
Length	of Time S	hut in								
PLI	EASE IN	DICATE BI	ELOW FORMATION TOPS	(IN CONF	ORMAN	CE WIT	H GEOGI	RAPHICAL SECTION OF STATE)		
	207	76	Southeastern New Mexico					Northwestern New Mexico		
T. Anh	y		T. Devor	nian		•••••	Т.	Ojo Alamo		
				an	•••••		т.	Kirtland-Fruitland		
B. Salt.	32	30		oya		••••••	T.	Farmington		
T. Yate	354	48	T. Simps	son				Pictured Cliffs		
Γ. 7 R i	ivers415	3	T. McKe	ee	••••••		т.	Menefee		
I'. Que	en451	[0	T. Ellenb	burger				Point Lookout		
Γ. Gray	yburg	971		Vash				Mancos		
				te				Dakota		
							-,	Morriscon		
	ıkard		т.			····	т.	Penn		
				• • • • • • • • • • • • • • • • • • • •						
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T. Tub T. Abo. T. Peni	bs91	166	T				T. T.			
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Γ. Tub Γ. Abo. Γ. Peni Γ. Miss From 0 100	70 100	Thickness	T T. T. T. FOR Formation Surface sands & C Red Beds Anhydrite	RMATION	RECO	RD	T. T. T. T. T.	s		
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I hereby swear or affirm that the information	given herewith is a complete and correct record of the well and all work done on it so far
as can be determined from available records.	
	April 9, 1962

Company or OperatorMcCoy and Stevens	606 Security Nat'l. Bk. Bldg	
Name 7/3 mc Carl	Position Title Partner	N. M
	TORE 194 (1. 1242)	