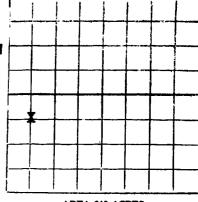
011	TRIBUTION		
SANTA FE			
FILE			_
U.S.G.S.		2	
LAND OFFICE			
	OIL		
TRANSPORTER	GA5		l
PROBATION OFF CE			
OPERATOR .			1

NEW MEXICO OIL CONSERVATION COMMISSION

(Parts 0-36)

Santa Fe, New Mexico

WELL RECORD



Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not

······································	byalty	(Company or Oper	nine)			(Lease)		
7-11 NT-				il of Sec. 9) т	(27 E , NMP	
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			•	OIL SANDS OR 2	ONES	1 /4	Ар	
							AR <u></u>	
lo. 2, from	2151	to	21.53	No. !	5, from	to	The same of the sa	
lo. 3, from	· · · · · · · · · · · · · · · · · · ·	tu	o	No. 6	5, from	to	₹T.F	
			TWO	DETANT WATER	GANDE			
nclude data	on rate of w	ater inflow and		h water rose in ho				
						feet	•••••••••••••••••••••••••••••••••••••••	
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0. 4, 1rom	·····						***************************************	
				CASING RECO	RD			
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE	
8 5/8	214	New	325	Guide			Surface	
5 1/2	14	New	221,7	Guide	500	2137-2153	011 String	
		_			 			
		<u> </u>						
			MUDDIN	G AND CEMENT	ING RECORD			
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	d	MUD	AMOUNT OF MUD USED	
11	8 5/8	325	200	Pump & plu	g			
7 7/8	5 1/2	2247	250	Pump & plu	8			
			PECAPD AT	PRODUCTION	AND STREET AT	MON		
		•	•	No. of Qts. or Ga				
アムヤイハ	rated 21	37-41 and	2171-53.	reated with	1,000 gal	Delaware oil	and 500#	
			ssure 2400					

Result of Production Stimulation Pumped 1 bbl oil and 20 bbls water per day.

RECORD OF DRILL-STEM AND SPECIALSTS

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

TOOLS USED

Rotary to	ols were u	sed from	6ee	, to 2300	feet, a	nd from	•••••	feet to	feet
								feet to	
				PROD	UCTION				
Put to Pr	oducing	P & A	February 1	4 19 62					
				,		1		uid of which	
OIL WE.									
					•••••••••••	% water	; and	% was s	ediment. A.P.I.
	Gra	vity	•••••••••••••••••••••••••••••••••••••••						
GAS WE	LL: The	productio	n during the first 24	hours was		M.C.F. pl	us		barrels of
	liqu	id Hydroc	arbon. Shut in Pressu	relbs					
Length o	f Time Sh	ut in							
-						OR WITE	I GEOGE	RAPHICAL SECTION (OW COLAMA
· E EARLY	MGE LND	ICALE D	Southeastern New		TORMAN	OE WILL	ı GEOGI	Northwestern New	- •
T. Anhy	•••••		,	T. Devonian			Т.	Ojo Alamo	
-				Γ. Silurian			T.	Kirtland-Fruitland	
				Γ. Montoya		•••••	т.	Farmington	••••••
				Γ. Simpson	•			Pictured Cliffs	
			•••••	T. McKee				Menefee	
				T. EllenburgerT. Gr. Wash				Point Lookout	
•	•			Γ. Granite				Dakota	
T. Glori	eta			г			T.	Morrison	
T. Drinl	kard	••••••		т		•••••••	т.	Penn	•••••
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	T	Thickness			1		Thickness	s	
From	То	in Feet	Form	ation	From	То	in Feet	Formatio	n
0	280	280	Shale & sand						
280	326	46	Anhydrite	_ 4. _					
326 475	4 7 5 697	149 222	Sand & anhydi Anhydrite	rite					
697	1070	373	Shale & anhyo	irit e					
1070	1236	166	Anhydrite						
1236 1595	1595 1677	359 82	Salt						
1677	1829	152	Anhydrite Salt	•					
1829	1870	41	Anhydrite			5			
1870	2041	171	Anhydrite &]	Lime					
2041 2058	2058 2130	17 72	Limey sand Black lime						
2130	2133	3	Sandy lime						
2133	2261	128	Sand Shalamaand						
2261 2282	228 2 2300	2 <u>1</u> 18	Shaley sand Sand			1			
					Fil	ed with	1 001	y electric log.	
							•		
			ATTACH SEDA	RATE SHEET IF	Δηητατο	NAT PDA	CE TO 3	FFDFD	
_	_								
I he	reby swear	r or affirm	that the information	given herewith is	a complete	and correc	t record o	f the well and all work d	lone on it so far

Company or Operator. Burk Royalty Company

Address Box 763. Hobbs, New Mexico.

Position of Title Agent

February 28, 1962
% OIL REPORTS & GAS SERVICES (Date)

Position to Title Agent

as can be determined from available records.