

AREA 640 ACRES
LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

Artesia Office

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

	s. P. Y				Buildi:	ng, Artesi	a, New Mex	ico Addr			•	
***************************************		<u> </u>	ny or C	perator .Well No	1	in SW	1/4 SW/4 s			, <sub>T.</sub> 178		
R 281	E	ease N. M. F	P. M	Red La	ke	Field,	Eddy			County.		
±0	<b>495</b> 0−	feet sout	h of t	he <b>Nort</b> h	line and	<b>★95</b> 0 feet	t west of the B	ast line of	Section	n 16	•	
							nment No1					
If patent	ted land t	he owner	is		.1		<del>-</del>	Address		••••••	•	
If Government land the permittee is												
The Lessee is William Spurck , Address Los Angeles, California  Drilling commenced 12/31 19 49 Drilling was completed 3/4/ 19 50												
-												
Name of drilling contractor L. N. Dunham , Address Artesia, New Mexico												
Elevation above sea level at top of casingfeet.												
The information given is to be kept confidential until												
OIL SANDS OR ZONES												
No. 1, from 664 to 670 No. 4, from to to												
•					No. 5, fromto							
No. 3, from												
IMPORTANT WATER SANDS												
						hich water ro						
-												
No. 4, fr	om				.to		fe	et	***************************************		• •	
					C	ASING RECO	RD					
	WEIGH	T THRE	CADS			KIND OF	OUT & FILLED	PERF	ORATED		<b>:</b> -	
SIZE	PER FO			MAKE	AMOUNT	SHOE	FROM	FROM	то	PURPOSE		
8 5/8	* 24#	8		JAI	487	guide		<u> </u>		Production	string	
<del></del>	<del>                                     </del>	_		<del> </del>							, <b>'</b>	
								!	1	<u> </u>		
				M	UDDING A	IND CEMEN	ring record	· 				
SIZE OF HOLE	SIZE OF CASING	WHERE	SET	NO. SAC	KS M	ETHODS USED	MUD GR	AVITY	AMOU	NT OF MUD USED		
10 3/4	* 8 5/	8" 48	37	25		Halliburto	)B					
					]		<u> </u>		<u> </u>			
	-					GS AND ADA						
-										***************************************		
Adapters	- Mater	1al			••••••••		. DIZE		**********			
			F	RECORD	OF SHOO	TING OR CHEMICAL TRE		ATMENT				
SIZE	SHEL	L USED	USED EXPLOSIVE OR CHEMICAL USE			QUANTITY	DATE DEPTH OR TRE		SHOT DEPTH CLEANED OUT			
-			20% acid			1000 ga			to 670			
			20% acid			1000 ga	2/22/50	2/22/50 663				
-			<u>.</u>									
Results	of shootin	g or chen	nical 1	treatment.	produ	ction inco	sased from	approxim	mately ]	BOPD to		
appre	XIBACE	TÀ SO B	Œυ,				***************************************			***************************************		
•••••						·····	·········		•••••			
				RECOR	D OF DRI	ILL-STEM AN	D SPECIAL T	ESTS				
If drill-st	tem or oth	er special	tests	or deviatio	n surveys	were made, su	bmit report on	separate sh	eet and at	tach hereto.		
						TOOLS USE	D					
Rotary to	ools were	used from	L		feet to	1	feet, and from.	•••••	feet to	ofeet		
Cable too	ols were u	sed from			feet to	1	feet, and from.	•••••	feet to	ofeeı		
						PRODUCTIO	N					
	roducing	3/4			,	<sub>19</sub> 50						
The prod	luction of	the first	24 ho	urs was	20	barrel	s of fluid of wh	ich <b>1</b> 00	% wa	s oil;%		
If gas we	ell, cu. ft. j	per 24 hou	ırs			Gallor	ns gasoline per	1,000 cu. ft.	of gas			
Rock pre	ssure, lbs.	per sq. i	n		•••							
						EMPLOYEES	5					
1	L. N. D	unham								, Driller		
					-					, Driller		
							OTHER SID	_		, = ====		
I hereby	swear or a	affirm tha	t the						f the well	and all work done on		
				n availabl	_							
Subsouih	and am	ητη ta ha∉	'Oro <b>~</b>	e this 6	th		Arte	sia. New	Mexico	3/6/50	-	
							Artesia, New Mexico 3/6/50 Place Date					
day of March 19 50 Name Position Operator									ı			
	Position Uperator  Phada Smith  Notary Public Representing S. P. Vates											
	ı							Con	pany or Or	perator		
My Comn	nission ex	pires	ırch	<b>7, 195</b> 0	)	Ad	dress 311 (	carper B	uilding	, Artesia, New	mex1co	

## FORMATION RECORD

FROM	то	THICKNESS	FORMATION
		IN FEET	
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P. A. A. S.			
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