FORM C-105



N

NEW MEXICO OIL CONSERVATION CON

Santa Fe, New Mexico

WELL RECORD

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OBBS

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Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Bules and Begulations 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.

AREA 640 ACRES LOCATE WELL CORRECTLY

Cities Serv	vice Gil Company		Hobbs, New	Merico	
Company	y or Operator		Auuress		
Fowler	Well No. 5	in NE E	.of Sec. 31	, T	<u>185</u>
Lease				1	
R	P. M. Boyers	Field,	Lea		County.
Well isfeet south					
If State land the oil and gas					
If patented land the owner is	Clara A. Fowler		, AddressE	obbs, New	Mexico
If Government land the perm The Lessee is Cities	ervice Cil Company		, Address	tlesville,	Oklahoma
Drilling commencedSept	enber 23 19	47 Drilling was	completed October	6	
Name of drilling contractor	Two States Drill:	ing Co.	, AddressDal	las, Teras	1
	top of casing				
The information given is to b	be kept confidential until				
	OIL 8	ANDS OR ZONES			

No. 1, from	No. 4, fromto
No. 2, from	No. 5, fromto
No. 3, from	No. 6, fromto

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from	to	feet.	
No. 2, from	to	feet.	
No. 3, from	to	feet.	
No. 4, from	to	feet.	

CASING RECORD

	WEIGHT	THREADS				CUT & FILLED	PERFOR	RATED	PURPOSE	
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то		
8 5/8"		<u>8 R</u>	SS	300*					-	
5 1 /2*	14# J-55	-6-R	- 5	31521	<u>F1</u>	at collar	and guid	s shoe		
2" -BUE	4.7#		- <u>1714</u>	3211-	111	bludes sub	•			
<u> </u>									-	
				-						
	-]	

MUDDING AND CEMENTING RECORD

				T		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
	. <u></u>		. <u> </u>			
11 -1/4"- -	_8 ./ 8	u_ <u>7124</u>			## #	

FLUGE AND ADATTERS Depth Set Adapters—Material Adapters—Material BECORD OF SHOOTING OD CHEMICAL TREATMENT SIZE CILMANCD OF SHOOTING OD CHEMICAL TREATMENT DEPTH CLEANED OF DEPTH CLEANED OUT Import of shooting or chemical treatment. This well was better shot nor epsilon RECORD OF DEILL-STEM AND SPECIAL TRESTS If drillen to other special tests of deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Recored from <td col<="" th=""><th>3/4" -</th><th>5 1/2</th><th>- 3160-</th><th></th><th>- Plug</th><th></th><th></th><th></th></td>	<th>3/4" -</th> <th>5 1/2</th> <th>- 3160-</th> <th></th> <th>- Plug</th> <th></th> <th></th> <th></th>	3/4" -	5 1/2	- 3160 -		- Plug			
Heaving plug—Material Length Depth Set	·				_[j		
Adapters-Material									
BECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT	Heaving	plug—Mat	erial	*****	Length		Depth Set		
BECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED EXPLOSIVE OR CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OUT	Adapters	—Material			Size	• • • •			
SIZE SHELL USED CHAMICAL ESED QUANTITY DATE OR TREATED DEPTH CLEANED OUT	-								
STZE SHELLUSED CHAMOADORSD QAARTIN Date Date Results of shooting or chemical treatment This well was neither shot nor soldized. Results of shooting or chemical treatment This well was neither shot nor soldized. Results of shooting or chemical treatment This well was neither shot nor soldized. Results of shooting or chemical treatment This well was neither shot nor soldized. Record of Delil.STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Tools USED Rotary tools were used from feet to	<u></u>	- <u></u>		EXPLOSIVE OR		TD A 1717	DEPTH SHOT	DEPTH CLEANED OUT	
BECORD OF DEILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from Get to Get to Get to Get to Get to Get to Feet	SIZE	SHELI	USED	CHEMICAL USED	QUANTITY	DATE			
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If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from feet to It to producing		•••••	•••••						
TOOLS USED Rotary tools were used from feet to 3215 feet, and from feet to feet to Colspan="2">Set to feet to feet to feet to feet to feet to PRODUCTION Put to producing OCLOBER 11 1947 The production of the first afflours was 55.07 barrels of fluid of which 100 % was oil; Colspan="2">Colspan="2">Colspan="2">Colspan="2">Fige: Colspan="2">The production of the first afflours was 55.07 barrels of fluid of which 100 % was oil; Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Fige: Colspan="2" Place Gallons gasoline per 1,000 cu. ft. of gas meteom Book pressure, lbs. per sq. in Colspan="2" EMPLOYEES Driller Driller FORMATION RECORD ON OTHER SIDE I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done it so far as can be determ				RECORD OF	DRILL-STEM A	ND SPECIAL	TESTS		
TOOLS USED Rotary tools were used from feet to 3215 feet, and from feet to feet to Cable tools were used from feet to feet, and from feet to feet to PRODUCTION Put to producing QCtober 11 1947 The production of the first affours was 55.07 barrels of fluid of which LOO % was oil; C emulsion; Q % water; and % water; and % sediment. Gravity, Be 41.44 EMPLOYEES Method water; and % % water; and % % Rock pressure, lbs. per sq. in FempLoyEES % Prilie % % FORMATION RECORD ON OTHER SIDE I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done it so far as can be determined from available reco	If drill-st	tem or othe	er special t	ests or deviation sur	veys were made,	submit report o	n separate sheet a	nd attach hereto.	
Rotary tools were used from Get to 3215 feet, and from feet to		••••	-						
Cable tools were used fromfeet tofeet to	Doto TV to		and from.	C. feet	to <u>3215</u>	feet, and from	1f	eet tofeet	
PRODUCTION Put to producing 0	C-Lle to		and from	feet	to	feet, and from	1f	eet tofeet	
Put to producingOctober 11	Cable N	0018 W018 u							
The production of the first 24 hours was 55.07 barrels of fluid of which 100 % was oil; 0 was oil;	Dut to p	roducing	Getob	ar 11					
emulsion;% water; and% sediment. Gravity, Be	Fut to p	motion of f	he first 94	4 hours was 55.05	bar:	rels of fluid of	which 100	% was oil;0%	
If gas well, cu. ft. per 24 hours	Ine prod		of mot	x and 0	% sediment. Gra	avity, Be	4].4		
Rock pressure, lbs. per sq. in EMPLOYEES	emuision	;			Gal	lons gasoline pe	r 1,000 cu. ft. of g	15	
EMPLOYEES , Driller , Driller , Driller , Driller , Driller FORMATION RECORD ON OTHER SIDE I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done it so far as can be determined from available records. Subscribed and sworn to before me this							,		
Driller, Driller	Rock pre	essure, ibs.	per sq. m.	······································					
Driller, Driller								Deiller	
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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 it so far as can be determined from available records. Subscribed and sworn to before me this13th					, Driller		##	, Driller	
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it so far as can be determined from available records. Subscribed and sworn to before me this13th	I hereby	swear or a	ffirm that	the information give	en herewith is a c	complete and con	rrect record of the	well and all work done on	
Subscribed and sworn to before me this13th									
19 47 Name Starly	Subscrib	ed and swo	orn to befo	re me this 13th			New Merico		
					19	Name	(AA)		
day of Getober for the superintendent	day or		er C	land l		Position) listnistSuns	rintendent	

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