FORM	C-105
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acclude data on rate of water inflow and elevation to which water rose in hole.      o. 1, from    ?      to    feet.      o. 2, from    to      to    feet.      o. 4, from    to      CASING RECORD      SIZE      WEIGHT    PER FOOT      PER INCH    MAKE    AMOUNT      SHOE    CUT & FILLED    PERFORATED      FROM    TO    FROM      off    0    0      SIZE    WEIGHT    THREADS      PER FOOT    PER INCH    MAKE      AMOUNT    SHOE    CUT & FILLED      FROM    TO    TO      SIZE    VERFORATED    PURPOSE      FROM    TO    TO      SIZE    PERFORATED    PURPOSE      FROM    TO    TO      SIZE    17    10	10. 3, 110	Jiii			·····	NO. 6, I	rom		to	
c. 1, from    ?    to    feet.      0. 2, from    to    feet.      0. 2, from    to    feet.      0. 2, from    to    feet.      0. 4, from    to    feet.      CASING RECORD      SIZE    WEIGHT      PER FOOT    PER INCH    MAKE    AMOUNT    KIND OF    CUT & FILLED    PERFORATED    PURPOSE      SIZE    WEIGHT    THREADS    MAKE    AMOUNT    KIND OF    CUT & FILLED    PERFORATED    PURPOSE      SIZE    WEIGHT    THREADS    MAKE    AMOUNT    KIND OF    FROM    TO      SIZE    WEIGHT    THREADS    PURPOSE    FROM    TO      SIZE    WEIGHT    THREADS    PURPOSE      SIZE    WEIGHT    THREADS      OZ    AO    8    Legweld    318'    ?      OZ    4O    8    Legweld    318'    ?      OZ    4O    8    Seemleze    3659'    ?							-		· · / ·	
0. 1, 1001    10    feet.      0. 2, from    to    feet.      0. 2, from    to    feet.      0. 2, from    to    feet.      0. 4, from    to    feet.      CASING RECORD      SIZE    WRIGHT PER FOOT    THREADS PER INCH    MAKE    AMOUNT    KIND OF SHOE    CUT & FILLED FROM    PERFORATED FROM    PURPOSE      SIZE      WRIGHT PER FOOT    THREADS PER INCH    MAKE    AMOUNT    KIND OF SHOE    CUT & FILLED FROM    PERFORATED FROM    PURPOSE      SIZE    WRIGHT PER FOOT    THREADS AMOUNT    MAKE    AMOUNT    SHOE    CUT & FILLED FROM    PERFORATED FROM    PURPOSE      SHOE    7    10 <t< td=""><td>nclude o</td><td>lata on rate</td><td>of water inf</td><td>low and el</td><td>evation to v</td><td>which water</td><td>rose in hole.</td><td>-</td><td>ъ.</td><td></td></t<>	nclude o	lata on rate	of water inf	low and el	evation to v	which water	rose in hole.	-	ъ.	
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CASING RECORD      SIZE    WEIGHT PER FOOT    THREADS PER INCH    MAKE    AMOUNT    KIND OF SHOE    CUT & FILLED FROM    PERFORATED FROM    PURPOSE      5/8    26    8    Lesp weld    318'    ?							1	et		
SIZE    WEIGHT PER FOOT    THREADS PER INCH    MAKE    AMOUNT    KIND OF SHOE    CUT & FILLED FROM    PERFORATED FROM    PURPOSE      03    40    8    Log weld    318'    ?	lo. 4, fi	rom			to		fe	et		
x3    ro      03    40    8    Lop weld    318'    ?					CASIN	G RECORD		* }		
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SA      Image: SA      Image	SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM			PURPOSE
03      40      8      Lspweld      318'      ?        -5/8      26      8      Seamless      1473'      ?        17      10      Seamless      3659'      ?	22		<u></u>					- DROM	10	
-5/8 26 8 Seemless 1473' ? 2 17 10 Seemless 3659' ?	103	40	8	Lanweld	5181	2		+ +		
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# MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
13 <del>2</del>	10	318'	250	malliburton		
9-7/8"	7-5/8	1473'	400	Hallibrton		······································
5-5/4	51	36591	350	Halliburton		
						· · · · · · · · · · · · · · · · · · ·

		F	PLUGS AND AI	DAPTERS		
Heaving p	lug—Material		_Length		Depth Set	
Adapters—	-Material		Size			
		RECORD OF SH	OOTING OR	CHEMICAL T	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
			-			
			<u> </u>		:	· · · · · · · · · · · · · · · · · · ·
Results of	shooting or che	mical treatment				
						· · · · · · · · · · · · · · · · · · ·
						:
		RECORD OF	DDILL_STEM	AND SPECIAL		-
lf drill-stei	m or other speci					sheet and attach hereto.
	-			į	opoit on separate	sneet and attach hereto.
Rotary too	la mara ugad fr	om O' foot	TOOLS US		· · · ·	eet tofeet
						1 · · · · · · · · · · · · · · · · · · ·
Jable tools	s were used fr	omfeet	to	feet, and fr	omf	eet tofeet
			PRODUCT	ION		
Put to prod	lucing Decen	ber 1st,	, 19 <b>.35</b>		•	
The produc	tion of the first	24 hours was 984	bar	rels of fluid of	which	% was oil;%
						% ************************************
				2 ;		gas
				ions gasonne p	er 1,000 cu. ft. of	gas
tock press	ure, ips. per sq	. in				
			EMPLOYE	ES		
		· · · · · · · · · · · · · · · · · · ·	, Driller	· · · · · · · · · · · · · · · · · · ·	·	, Driller
			, Driller			, Driller
		FORMATIO	N RECORD	ON OTHER S	SIDE	
hereby sv	wear or affirm (	that the information	given herewith	ı is a complete		ord of the well and all
vork done (	on it so far as ca	n be determined from	available reco	ords.		
		fore me this 4th,	3	niss. Osla	Dece	mber 4th, 1935
Subscribed	and sworn to be	fore me this	· · · · · · · · · · · · · · · · · · ·	Phace	2	Date
iay of	December	,	19 <b>.55q</b> N	Vame_	1 1 dand	~~~~~~
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	- yw	Notary Pub	olic.			
<b>1</b>	an ar search please, a treas another strategy	An in the state of		lepresenting		on Operator
ay commis	sion expires	HUNC. IPI	<u>7 7 7</u> A	ddress B	ox 661, Tulsa	. Oklahoma .

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# FORMATION REGORD

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	1310		Shells and shale	▲ 16 프로 의원 ▲ 1615년 111년 월 18년 111년 - 11년 111년 111년 111년 111년 111년
1	1350		Gyp and shale	
<b>.</b>	1390 -	Red Tr	ok and sand	المحاف المراجع المنظمين المتعارضين والمراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع ال المحاف المراجع ا
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	T'	<b></b>	Salt	$\frac{\mathbf{p}}{\mathbf{y}^2} = \frac{1}{2} \frac{\mathbf{x}^2}{\mathbf{x}}$
	1518			
- varias Durinha	1626	and a first and	Salt	
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	1853	uuuu ∰ (2 1) 4, 2 € (8, 2 × 10)	Balt and Anlight	
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1	2048		Salt and Annyari	lte
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