

FORM C-105



MAR 2 9 1947 HOBBS OFFICE

HOBBS OFFICE

Santa Fe, New Mexico

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## WELL RECORD

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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 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.

AREA 640 ACRES LOCATE WELL CORRECTLY

British	American	1 011	Producing	Co.		Box	112	Midland,	, Texas	
Ste	Company <b>te</b>	or Operato	n 2	<sub>in</sub> SW	oſ	NE	Sec	Address 13	<mark>т 13-</mark> З	3
R. 31-E Well is 1980	Lease	. M.,	Caprock	Field	I,		Chave	S. 1		.County.
Well is 1980	)feet south	of the No	orth line and 1	980 feet	t wes	t of the	East lin	e of 13 - 1	135 - 31	-E
			<b>B-417</b>							
If patented land	the owner is.						, Addres	39		
If Government la	and the permit	tee is					, Addres	38		
The Lessee is	British	Ameri	oan 011 Pr	oducin	g C	0.	., Addres	Box 2649	Tulsa,	, Okla
Drilling commen	ced Febr	uary	2 <b>6,</b>	47 . Drill	inø v	zas com	, pleted	March 14	1	<sub>9</sub> 47
Name of drilling	contractor	Georg	e P. Liver	more			Addres	Lubbock,	Texas	
			g 4407				,		•	
The information	given is to be	kept con	fidential until						•••••	
			OIL S	ANDS OR	ZON	ES				
No. 1, from	3051	to	3065	No.	4, fre	om		to		
No. 3, from		to		No.	6, fr	om		to		
			IMPORT	ANT WAT	ER S	ANDS				
Include data on	rate of water	inflow an	d elevation to wh	lich water r	ose in	hole.				
No. 1, from	lone		to				feet.			
No. 2, from			to				feet.			
No. 3, from			to				feet.		•••••	
No. 4, from			to				feet.			***********
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## CASING RECORD

SIZE WEIGHT PER FOOT		THREADS	MATER		KIND OF	CUT & FILLED	PERFORATED		DUDDOST
	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	PURPOSE	
10-3/4	32.75	8	Natl	3001	TP			**	
7"	20#	8	Pitts	3045	Larkin				
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## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
13-1/4	10-3/	4 303'	200	HOWCO		

8-5/8	7"	30451	600	HOWGO			
		·		PLUGS AND AD	APTERS		
Heaving	plug—Ma	terial <u>LOU</u>	6	Length		Depth Set	
Adapters-	—Materia	1		Size			
			RECORD OF S	HOOTING OR CH	EMICAL TREA	TMENT	
SIZE	SHEL	LUSED E	XPLOSIVE OR EMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
-4-1/2	11	2	SNG	40 Qts.	3-1.5-47	30651-3049	· <u>3065</u>
Results of	shooting	or chemical tre	atmentInc	reased Pro	duction	from 81 bar	rels oil day
to 9	5 bar	rels oil	Day				
			RECORD OF	DRILL-STEM A	ND SPECIAL T	ests	
If drill-ste	m or oth	er special tests	or deviation surv	veys were made, s	ubmit report on	separate sheet an	d attach hereto.
				TOOLS US	ED		
Rotary to	ols were u	used fromNC	<b>ne</b> feet t	o3045	.feet, and from.	fe	et tofee
Cable too	ls were u	sed from	45feet t	o	feet, and from.	fe	et tofee
				PRODUCTI	ON		
-	0		.9.				
-							6 was oil;9
emulsion;.	0	% water; a	nd9	6 sediment. Grav	vity, Be		
If gas we	l, cu. ft.	per 24 hours		Gallo	ons gasoline per	1,000 eu. ft. of gas	
Rock pres	sure, lbs.	per sq. in					
				EMPLOYEE	ls		
<b></b>		rry H. Lu		, Driller			1. Driller
	C.]	I.Brownin	8	, Driller		H.K.Dye	, Drille
			FORMA	TION RECORD O	N OTHER SIDI	5	
I hereby s	wear or a	ffirm that the i	nformation given	n herewith is a co	mplete and corr	ect record of the w	ell and all work done or
it so far a	s can be	determined from	n available reco	rds.			
			- /	,			· · · · · · · · · · · · · · · · · · ·

Subscribed and sworn to	efore me this	
day of me	J 1947	
O E	2 Williams	

Midland,	Texas	March	22.	1947
Place	12		Date	
Place Name	$(\neg u$	<u>Ft</u> a	ee	•
Position Dist	$\sim$			

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0 10 30 85 220 320 1167 1465 1560 1633 1925 2195 2313 2615 2924 3025 3045 3051	10 30 85 220 320 1167 1465 1560 1633 1925 2195 2313 2615 2924 3025 3045 3051 3066	10 20 55 135 100 647 298 95 73 292 270 118 302 309 101 20 6 15	Cellar Calechi Calechi & Sand Red Bed Red Bed Red Bed Anhydrite Salt Salt & Shale Salt & Shale Anhydrite & Shale Anhydrite & Shale Anhydrite & Shale Anhydrite & Shale Anhydrite & Shale Anhydrite Anhydrite Oil Sand
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	14 - 12 - 14 -		
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