

**.**...

·

	e lje s Gorm.					
N	NEW ME	EXICO OIL CON	SERVATION	COMMIS	SION	
			New Mexico	00111110	01011	
	·					
•	•					
		WELL	RECORD			
			11100112			
	Mail to Oil Cons	ervation Commission, S	Santa Pa. New M	exico. er its	nrober sgent	
	not more than t	wenty days after comp	pletion of well. 1	collow instruc	tions in the	
		ations of the Commissi MIT IN TRIPLICATE.	_			
AREA 640 ACRES LOCATE WELL CORRECTLY		C-105 IS PROPERLY	FILLED OUT.			
BOND DI BUOND D						
Company o	RILLING COMPANY, Be		6A	dress		
CONTINENTAL STATE 27	Well No	in SW NW	of Sec	27	. T. 1 <b>7</b> 8	
293 Lease R, N. M. P. M		Field,				County.
Well is 1345 feet south o	of the North line and 4290	feet west of the	he East line of	SBC - 27	-175-295	•••••
If State land the oil and gas leas	se is No <b>B 7596</b>	Assignment No				
If patented land the owner is						
-						
If Government land the permitt						
The Lessee is CONTINENT	AL UIL VAIARI		, Address g	-21		51
Drilling commenced		Drilling was con	mpleted			
Name of drilling contractor	OYD-PLEMONS DRILLING	COMPANY	, Address	BOX 692	, ARTESIA,	NEW MEX.
Elevation above sea level at top						
				10		
The information given is to be l	kept conndential until			19		
	OIL SAN	DS OR ZONES				
No. 1, from. 2382	to	No. 4, from	2684	<b>to</b>	2736	
No. 2, from		No. 5, from		to		
2575	to <b>2620</b>					
No. 3, from		110. 0, 110111			•••••••••	
	IMPORTANT	r water sands				
Include data on rate of water in		water rose in hole.	,			
No. 1, from AROUND 235 FE	to		feet			
No. 2, from			faat			
13U. 2. IIULL						
No. 3, from No. 4, from	to		feet			•••••

· · ·

## CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFOR FROM	RATED TO	PURPOSE
B 5/8"	32	8 rd.	sals.	260	Rog.	a de la constante d			Surface
7"	22 & 24	8 & 10 re	. sols	2221	Tex. Pat.				
				·		<u>&gt;</u>			
				<u> </u>					

## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED

10"	8 5/8"	260		50	Halliburton	3		<u> </u>
8"	7"	2221		180	Halliburton	1		
				F	LUGS AND AD	APTERS		
Heaving	plug—Ma	aterial			Leng	th	Depth Se	et
-	-							······································
		_			IOOTING OR CI			
			REC	URD OF SH			1	
SIZE	SHEI	L USED	EXP CHEN	LOSIVE OR MICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
5"			Dupon	t metro.	120 qts.	6-20-51	2410-40	Bettom
	_			M 18F26	500 gal.		washed hole	
				M18F26	600 gal.		2575-2620	
Doguite	of shootin	g or chet	Dowell nical trea	<b>M 18F26</b> tment	2250 gal.	8 <b>-6-51</b>	2684-2736	
results	or anooun		IN	CREASED F	ROM 20 to 30			
					••••••••••••	••••••••••••••••••••••••••••••••••••		
			_		DRILL-STEM A			
If drill-s	stem or oth	her special	tests or d	leviation surv	reys were made, s	ubmit report on	separate sheet ar	nd attach hereto.
					TOOLS US	ED		
Rotary (	tools were	used from	1	feet 1	to	feet, and from	fe	et tofeet
Cable to	ols were	used from	8	feet 1	27 <b>4</b> 5	feet, and from	fe	et tofee
					PRODUCTIO			
Put to r	roducing	Ang	ust 2					
-	_					als of fluid of wh	nich <b>100</b> g	% was oil;%
								······································
-						ons gasoline per	1,000 cu. it. of ga	as
Rock pr	essure, lbs	. per sq.	in		••••••			
					EMPLOYEI	2 <b>S</b>		
	JACK	PLE: ONS	•	••••	, Driller			Driller
	JAMES	S. DAV	TS		, Driller			Driller
				FORMATI	ION RECORD O	N OTHER SIL	Œ	
I hereby	swear or	affirm the	at the info	ormation give	n herewith is a c	omplete and cor	rect record of the	well and all work done or
				vailable reco		-		
				£ +)	-	ARTESIA, N	WEXTCO	9-6-51
Subscrib	oed and sw	orn to be	fore me th	nis <b>6 tl</b>		ALLOUIN, M	Place / /	Date
day of	SEPT	EMBER			19	ame	Key Ho	the
	$\mathcal{P}$		/	Ŋ		osition	AGENT	
	au	12 0	At-	olme	2	1	BOYD-PLEMONS	DRILLING COMPANY
				Notary P	uone R	epresenting	Company	

	Company or Operator
My Commission expires. APRIL 24, 1951	Address BOX 692, ARTESIA, NEW MEXICO

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	80	80	GYP
80	140	60	GYP & RED BED
140	235	95	RED BED & SAND
235	650	415	SALT
650	855	205	ANHYDRITE
855	900	45	ANNYDRITE & RED BED
900	1420	520	ANHYDRITE
1420	1450	30	AMHYDRITE & SHALE
1450	1710	260	ANHYDRITE
1710	1755	45	ANHIDAITE & RED SAND
1755	1890	135	ANEYDRITE
1890	1915	25	ANNYDRITE & BROKEN SHALE
1915	2105	190	ANHYDRITE
2105	2382	277	LIME
2382-	2390	8	SAND
		60 60	
2390 2450	2 <b>45</b> 0 27 <b>4</b> 5	295	SANDY LIME LIME
2745	T.D.	630	
61 <b>20</b>	<b>* • • •</b>		
î T			
		1	

•

