FORM	C-105
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AREA 640 ACRES LOCATE WELL CORRECTLY

.

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Merico

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WELL RECORD

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.

Underwood & Sanders					Art	Artesia, New Mexico				
		ompany or C		•		n:## #	Address			-
	Lease		_Well No	1	in <u>NW</u>	NW_of Sec	10	, T	18	-
R	29 N	. М. Р. М.	Loco h	iills	Field	Ed	dy		County	
Well is					•	vest of the East	line of	Secti	· · · · · · · · ·	•
						ent No.				
						, Address		a4 o	No. Mont	-
	ee is					, Address				
	commenced					; was completed.				
						, Address	<u>Artesia</u>	, New	Mexico	-
Elevation	above sea le	vel at top	of casing 35	515	feet.					
The infor	mation given	is to be ke	opt confidenti	al until	Au	eust		19 39	•	
				OIL SAN	DS OR ZON	108				
No. 1, fro	m 2523		_to2560)	No. 4. f	rom	to			
No. 2. fro						rom				-
			to	,		rom				•
		····			,			J <u></u>		-
			12	MPORTANT	WATER	SANDS				
			flow and elev							
-						fe				-
No. 2, fro)m		······································	.to		fe	et		· · · · · · · · · · · · · · · · · · ·	-
No. 3, fra)m	·····		.to		fe	et			-
No. 4, fro)m			.to		fe	et		·····	-
				CASIN	G RECORI)				
	WÊIGHT PER FOOT	THREAD	8		KIND OF	CUT & FILLED	PERF	ORATED	PURPOSE	=. :
SIZE		PER INC		AMOUNT	SHOE	FROM	FROM	то		_
10"	40#	8	Lapweld		Larki	+	surface	240		
7*0		10	Lapweld		Larki	f	surface	2401		
2"	tubing	10 21	nd hand	2400			surface	L	Flow a	strin
		1.1.1 								
								ľ		_
								1		

MUDDING AND CRMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
13 3/	4 10 [#]	240'	50	Halliburton	10 lbs	5 tons
8 3/	4 7"	2401	100	Halliburton	11 1bs	5 tons
			· · · · · · · · · · · · · · · · · · ·			

PLUGS AND ADAPTERS

Heaving	plugMaterial	LengthI	Depth	Set
Adapters	Material	Size		

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
51 #	Tin	Nitro glycer	in 50cts	7-27-39	2523	2556
		emical treatment	noreced	productio	n to 30 b	ols per hr

RECORD OF DRILL-STEM AND SPRCIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	TOOLS				
Rotary tools were used from Surface feet to.	2400	feet, and	from	feet to	feet
Cable tools were used from 2400 feet to.	2530	feet, and	from	feet to	feet
	PRODUC	THON			
Put to producing July 29	,				
The production of the first 24 hours was 30 bbl	s per _b	hr arrels of fluid	of which 100)% was oil;	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
emulsion;% water; and	% sedin	ent. Gravity	, ве35.9	9	
If gas well, cu, ft. per 24 hours	G	allons gasolin	e per 1,000 cu.	ft. of gas	
Rock pressure, lbs. per sq. in. <u>160 1bd.</u>					
	EMPLO	YDES			
B. Boyd, Bob Cockburn	. Driller	J. W. J	ones, E.	J. Wescott	Della
B. Boyd, Bob Cockburn C. Bond	. Driller	Jim He	mmond	· · · · · · · · · · · · · · · · · · ·	, Driller
					, Driner

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 on it so far as can be determined from available records.

Subscribed and sworn to before n	ne this 16th			
day of August		Place NameF•	B. Marshall	Date
SEAL Laura Ida Wa	atson	Position	Supt.	
N	lotary Public	Representing	Underwood &	Sanders
My Commission expires April 21, 1940			Company or Operator	·····
		Address		

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 338 521 675 847 1910 1983 2057 2075 2357 2372 2405 2542 2542 2558 2565	338 575 847 1910 1983 2057 2357 2372 2405 2542 2565 2565 2573	21	Red rock and shell Salt and red rock Red rock, Gyp and anhy Salt base of salt Anhy Broken red sand and anhy Anhy Lime and anhy Anhy Lime Achy and lime Lime 2532-42 Oil show Cas sand and oil show Oil sand Lime Total depth
2573 Cemented 1	ola 2523		Total depth
Uenenteu i	1016 2020		

