DUPLICATE NEW MEXICO OIL CONSERVATION COMMISSION N. Santa Fe, New Mexico 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.

. 5

AREA 640 ACRES LOCATE WELL CORRECTLY

FORM C-105

Stanolind Oil & Gas Co. Box F Hobbs, New Mexico Company or Operator <u>H111 "C"</u> well No. 4 in NW ______of Sec.____5_____, T.__21_S____ Lease , N. M. P. M., Hardy Field, <u>37 E</u> R Lea Well is 1980 feet south of the North line and 1980 feet will of the perturne of Section 5 Assignment No.____ If State land the oil and gas lease is No.____ If patented land the owner is E. C. H111 , Address Bunice, New Mexico If Government land the permittee is_____, Address____, , Address Tulsa, Oklahoma The Lessee is Stanolind Oil & Gas Co. Drilling commenced October 4 19.38 Drilling was completed November 25 19.38 Name of drilling contractor John G. Menka , Address Tyler, Texas Elevation above sea level at top of casing 34 feet. The information given is to be kept confidential until Not confidential 19_____ **OIL SANDS OR ZONES** No. 1, from 3704 to 3770* _____ No. 4, from____ _____to_ No. 2, from____ _____to____ _____ No. 5, from____ _to_to_ No. 3, from____ _to___ _____ No. 6, from____ 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

014 'TO	Surface
	Surface
	Protect Sel
	0il string
! 	Flow strin

MUDDING AND CEMENTING RECORD

	SIZE OF CASUNG	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
172*	137	2681	200	Pump-Hallib	urton	
12" 9	5/8"	1373'	500	*		
8 3/4"	7"	35221	300	N		

PLUGS AND ADAPTERS

Heaving	plug-Material	Length	Depth	Set
---------	---------------	--------	-------	-----

Adapters-Material_

My Commission expires

.Size.

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SRELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
52	501	SNG	260	11-23-3 8	37201-37701	37801
		· · · · · · · · · · · · · · · · · · ·				1
Results of	shooting or che					J
		RECORD OF	DRILL-STEM	AND SPECIA		
If drill-ste	m or other speci					sheet and attach hereto.
II uilli-ste	m or other speci	at tests of deviation			report on separate	snoet and attach hereto.
			TOOLS U			
Rotary too	ols were used f	romfeet	to 35501	feet, and f	irom	feet tofeet
Cable tool	ls were used fi	rom_ 35501 feet	to_3780!	feet, and f	from	feet tofeet
			PRODUC'	TION		
Put to pro	ducing	nber 1				
				urrels of fluid o	f which 100	% was oil;%
						,o
						f gas
		ia			F	
From Pros	are, son per eq.					
			EMPLOY	TEES		
- J. M.	Jackson, L.	R. Jackson	, Driller	34Findle	y <mark>, S. N. Pote</mark>	9t
	Jones, A. M.	Cooper	, Driller _			, Driller
	· · .	FORMAT	ION RECORD	ON OTHER	SIDE	
Thomas a	waam on offinn i	that the information	mirron honomiti	h in a complet	to and commont was	and at the dealt and at
		can be determined fr			te and correct rec	ord of the well and all
WOLK GOUG	ou it so tar as	can be determined in	om avanable	records.		
G ., b .,, f ,, f		. •				
Subscribed	l and sworn to b	efore me this17		Hobospiace	ew Mexico	Aprilate 7, 1939
day of	April		19 39	Name /Ta	ept The	unakron
. 91		ł		Position		
	v preis	Notary Public		-	Field Supt.	
	¥	6-1-40		Representing	Stanolind, Oil	erator Co.
My Commi	ission expires				· · · · · · · · · · · · · · · · · · ·	

Hobbs, New Saico

Address Box F,

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
FROM 0 28 161 398 520 1341 1420 1530 1679 2591 2963 2972 3385 3398 3550	то 28 161 398 520 1541 1420 1530 1679 2591 2963 2972 3385 3385 3398 3550 3704	THICKNESS IN FEET 28 133 237 122 821 79 110 149 912 372 9 413 13 152 154	Caliche Sand and gravel Shale, shells and red bed Gray sand Red rock and shells Anhydrite Anhydrite and broken salt Salt Salt Salt and anhydrite Brown lime Brown lime Brown lime and anhydrite Broken lime, anhydrite, and shale Broken lime and anhydrite Gray lime
3704 3714 3721 3735 3757 3760 3768 3776	3714 3721 3735 3757 3760 3768 3776 3780	10 7 14 22 3 8 8	Gray lime Sand and lime Sand and lime Sand sand Lime and sand Gray lime White lime White lime and bentonite.
			 An and specific sectors of the sector of the

and a second second

and the second second

an de la march a grade a second

and the second second second second second

 $(x_1, y_2, y_3) = \frac{1}{2} \left[\frac{$

ar part and the set

 Martin Communication and Communic And Communication a

ini ing projet si solo da solo National da solo da solo

and a start of the s Start of the start of t