	И.		ца,		من ا	•		(Revised 7/1/52)
//			-4					(Form C-105)
<u>a</u>			_	NEW MEXIC			COMMISSION	
	ΠĮΡ	LICA.	TE	· 1 ·	Santa Fe,	New Merry	ECEIV	E
					WELL	RECORD	SEP 17 195	2
							INSERVATION GO	
			Mail to	District Office, Oil n twenty days after	Conservation Completion of w	ommission, to w	hidlOBRS-OFF	Ewas sent not
		(DEFS)	_ of the Co	ommission. Submit in	n QUINTUPLIC	LATE.	ictions in Kules a	nd Regulations
	AREA 640 A CATE WELL C	ORRECTLY					N 7 H	
		(Company or O	perator)	pany		(Lease)		
				1/4, of Sec1				
				Pool,				
				il and Gas Lease No				
				, 19 5.2 . Drillin				
Name of D	rilling Contr	actor Park	er Drilli	ng Company				• · · · ·
				uilding, Tu				
Elevation al	bove sea level ot conf	at Top of Tub idential	ing Head 38	37 RDB	The ir	formation given	is to be kept co	nfidential until
				OIL SANDS OR 2	ZONES			
√o. 1, from	1		to		4, from		to	
vo. 3, from	l		.to	No. (6, from		to	
			IM	PORTANT WATE	R SANDS			
				ich water rose in ho				
	WEIG		VOR	CASING RECO	CUT AND			
size	26#	'OOT US	ED AMOUN		PULLED FROM	PERFORATI	ONS PU	RPOSE
	224			7 Texas Paker F	lost			
8-5/8			4 5/41		AVAV			
8-5/8								
8-5/8					·			
SIZE OF HOLE	SIZE OF CASING	WHERE		NG AND CEMENT METHOD USED	FING RECORD	MUD BRAVITY	AMOUN MUD U	
8-5/8 SIZE OF HOLE	CASING	SET 335.49	MUDDI NO. SACKS OF CEMENT	NG AND CEMENT METHOD	FING RECORD			
8-5/8 SIZE OF HOLE	CASING	SET	MUDDI NO. SACKS OF CEMENT	NG AND CEMENT METHOD	FING RECORD			
8-5/8 SIZE OF HOLE	CASING	SET 335.49	MUDDI NO. SACKS OF CEMENT	NG AND CEMENT METHOD	FING RECORD			
8-5/8 SIZE OF HOLE	CASING	SET 335.49 4887.62	MUDDI No. SACKS OF CEMENT 420 600 RECORD 0	NG AND CEMENT METHOD USED	TING RECORD	FION	MUD U	
8-5/8 SIZE OF HOLE	CASING	SET 335.49 4887.62	MUDDI No. SACKS OF CEMENT 420 600 RECORD 0	NG AND CEMENT METHOD USED	TING RECORD	FION	MUD U	
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8-5/8 size of Hole 727	CASING 13-3/8 8-5/8	SET 335.49 4887.62 (Record	MUDDI No. SACES OF CEMENT 420 600 RECORD 0 the Process used,	NG AND CEMENT METHOD USED F PRODUCTION A No. of Qts. or Gal	AND STIMULA?	FION treated or shot	MUD U	SED
8-5/8 size of Hole 717	CASING 13-3/8 8-5/8	SET 335.49 4887.62 (Record	MUDDI No. SACES OF CEMENT 420 600 RECORD 0 the Process used,	NG AND CEMENT METHOD USED F PRODUCTION A No. of Qts. or Gal	AND STIMULA?	FION treated or shot	MUD U	SED
8-5/8 size of HOLE 72 1	CASING 13-3/8 8-5/8 roduction Stin	SET 335.49 4887.62 (Record	MUDDI No. SACES OF CEMENT 420 600 RECORD 0 the Process used,	NG AND CEMENT METHOD USED F PRODUCTION A No. of Qts. or Gal	AND STIMULA?	FION treated or shot	MUD U	SED
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8-5/8 size of HOLE 72 1 1 	CASING 13-3/8 8-5/8 roduction Stin	SET 335.49 4887.62 (Record	MUDDI No. SACES OF CEMENT 420 600 RECORD 0 the Process used,	NG AND CEMENT METHOD USED F PRODUCTION A No. of Qts. or Gal	AND STIMULA?	FION treated or shot	MUD U	SED

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BECOBD OF DRILL-STEM AND SPECIAL TESTS

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

			TOOLS U	ISED							
Poterry too	le were ut	ed from	0' feet to 11,505'	feet. and	from		fee	t tofeet.			
Cable tools were used from		feet to	•								
abic toola											
			PRODUC	11 U N			-				
'ut to Pro	ducing		, 19								
DIL WEL	L: The	production	during the first 24 hours was		barre	ls of liqui	d of whi	ch% was	5		
			% was emulsion;								
					, nater,		•••••				
GAS WEL	L: The	production	during the first 24 hours was	M.	C.F. plus			barrels o	f		
	liqui	id Hydrocar	bon. Shut in Pressurelbs.								
• .1 •	•	•									
PLEA	SE IND	ICATE BE	LOW FORMATION TOPS (IN CONF	ORMANCE	E WITH	GEOGRA					
	19	945	Southeastern New Mexico					western New Mexico			
. Anhy.	2	04.5	T. Devonian					e Fruitland			
". Salt	20	2000									
	2105		t ' t	¢.				Cliffs			
							Menefee				
			T. Ellenburger				Point Loo	kout			
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r. San A	1110103				•••••	Т.	Dakota		•••		
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From	To	Thickness in Feet	Formation	From	То	Thickness in Feet		Formation	_		
0	1950	1950'	Surface sediment and	dage	do 70	050			. 1.		
-			Red Beds	8000	8250	250	Lime	, dolomite and o	ner		
1950	2050	3001	Anhydrite	8250	8550	300	Lime	and dolomite			
			Salt	8550	8650	100		Dolomite and (her		
3000	3800	800	Anhydrie and gyp wit	8650				and dolomite			

2050	3000	950	Salt	8550	8650	100	Lime, Dolomite and Chert
3000			Anhydrie and gyp wit				Lime and dolomite
			some sand		9150	150	Lime and Shale
3800	4200	400	Lige and Anhydrite		9200		Shale -
4200	5000	800	Lime and Dolomite		9275	75	Lime and Shale
	5050		Sandy Lime	9275	9300	25	Lime and Dolomite
	6000		Lime and Dolomite	9300	9350	50	Shale
6000	61.00	100	Lime and Chert	9350	9380	30	Lime and Shale
6100			Lime and Dolomite	9380	9500	120	Lime and Dolomite
6600			Line and Shale	9500	9550	- 50	Line and Shale
6750	6900	150	Line and Dolozite	9550	9650	100	Line and Dolomite
6900	7000	100	Lime, delomite and	9650	9950	300	Line and Shale
			Shale				Line, Dolomite & Chert
7000	7150	150	Lime and Dolemite	10400	10800	400	Line and Dolomite
7150	7200	50	Lime and Shale	10500	11300	500	Lime, Dolomite and Shale
7200	8000	800		11300			Lime and Dolomite
	1						
	1						

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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. September 16, 1952

Company or Operator Stanolind Oil and	Gas Company	P.O. Box	68, Hobbs,	New Mexico
Company or Operator				
Name Bh Hamilton	Position	or Title	d Clerk	•••••

Drill Stem Tests, State "A" #1

DST#1: 5160 to 5220 Tool open 2 hours 5/8" bottom choke and 1" surface choke. Moderate blow of air to surface at once. Remained moderate for balance of test. Recovered 320' of heavy oil and gas cut mud and 225' of sulphur water. FBHP 45 to 245 psi. 15 min SIBHP 640 psi.

DST#2: 6100 to 6160 Tool open 1 hour; air to surface at once. Dead In 40 min. Recovered 250' of drilling Mud. No show of oil, gas or water. FBHP - 175 to 225 psi. 15 min SIBHP - 2025 psi.

DET#3: 6449 to 6520 tool open 2 hours. Recovered 180' of drilling mud. 200' water and very slightly gas cut mud. 248' of water. FBHP 50 to 33 psi. 15 min. SIBHP - 2170 psi.

DET#4: 7590 to 7680 tool open 2 hours. Recovered 10' of drilling mud. No show of oil, gas, or water. FBHP - 0; 15 min SIBHP 25 psi.

DSTy 5: 8300 to 8451. Leak in drill pipe. No test.

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DST#6: 8309 to 8451 tool open 1 hour. Slight blow of air. Dead in 15 min. Recovered 40' of drilling mud. FBHP - 0; 15 min SIBHP - 0.

DST#7: 9155 to 9193 tool open 1 hour. Recovered 40' of drilling mud. No show of oil, gas, or water. FBHP - 0; 15 min SIBHP - 0.

DST#8: 9380 to 9472 tool open 3 hours. Recovered 2883' of slightly gas cut sulphur water. FBHP - 70 to 1280 psi. 15 min SIBHP - 3570 psi

DOT#9: 9480 to 9578 tool open 3 hours Strong blow of gas to surface in 48 min. Very weak blow at end of test. Recovered 7600' of slightly oil cut and heavy gas cut sulphur water. FBHP - 1065 to 3620 psi. 20 min SIBHP 3620 psi DST#10: 9465 to 9534 tool open 3 hours. Recovered 2928' of slightly oil and gas cut sulphur water. FBHP - 90 to 1125 psi. 15 min SIBHP - 3650 psi.

<u>D3T#11:</u> 10,295 to 10,381 tool open $2\frac{1}{2}$ hours strong blow of air dead in 2 hours 10 min. Recovered 8350' of water. No show of oil or gas. FBHP - 845 to 4015 psi. 30 min SIBHP - 4015 psi.

DST#12: 10,510' to 10,581' tool open 2 hours strong blow of air. Dead in 67 min. Recovered 8550' of salt water. No show of oil or gas. FBHP -1440 to 4190 psi. 15 min SIBHP - 4190 psi.

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