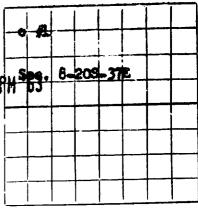
NEW MEXICO OIL CONSERVATION COMMISSION

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Santa Fe, New Mexico

SEP 27 2 48 PH 63

WELL RECORD



Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE

If State Land submit 6 Copies

9. 3

/ell No	1	NW	14 of NW		, T	(Lease) 20S , R.	, NMPM.
	Wildest			Pool.	Les	******************************	County.
ell is6	60	for the frame	North	line and	660	feet from	Wastline
	8	T# Q:	ente Land the Oi	il and Gas Lease No	. is		***************************************
			June 20	163 Drilli	ng was Completed.	Seç	Lander , 1903
	u:	Low	Drilling	Company. Inc	A		***************************************
		P_0	. Box 832.	Midland. To	CA	**************************	***************************************
agressabr	we sea level at	Top of Tubin	g Head	3558	The inf	formation given is to	be kept confidential until
			, 19				
				OIL SANDS OR	ZONES		
I	HI HOLE-			No.	4. from	to	
o. 1, from.	bandoned			No.	5. from	to	
o. 2, from		J	·O	No.	6. from	to	***************************************
o. 3, from		t					
				PORTANT WATE			
nclude data	on rate of w	ater inflow and	i elevation to wi	hich water rose in h	ole.	foot	
lo. 1, from		1	to		***************************************	feet	
lo. 2, from		•••••	to		***************************************	foot	
lo. 3, from			to	••••••			
No. 4, from.	•••••		to			feet	
				CASING REC	ORD		
SIZE	WEIGI PER FO	TT NEW	OR AMOU	INT SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
3_3/8	48#	New	1068				Surface Casing
-5/8	36/640		1967				Internediate Ca
	<u> </u>						
	γ			ING AND CEME		MUD	AMOUNT OF
BIZE OF HOLE	SIZE OF CASING	WHERE	NO. SACES OF CEMENT	r used		GRAVITY	MCD USED
7-1/2	13-3/8	1048	988	Halliburtor			
2-1/4	9-5/8	1967	1210	Halliburtor			
	 		-				

RECORD OF DRILL-STEM AND SPECIAL TESTS

1 0

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

Rotary t											
	ools wer	e used from	Surface	feet	to10156	feet,	and fron	n	fe	et to	foet
Cable to	ols were	used from	L	feet	to	feet,	and fron	ı	fe	et to	feet.
			ED AND ABANE		DDAD	UCTION					
Put to P	roducing		Septem!	er]	ÍI 19.63						
			ction during the firs	1 24 no	ours was	••••••	·	barrels of	liquid of whi	ch	% was
	v	/as 011;	%	was	emulsion;		% wa	ter; and	* 7. 958 76. 5	was sedii	mont A.P.L

GAS WE	LL: T	he produc	tion during the first	24 ho	urs was	************	M.C.F.	plus.	25	Ĩ	
	li	quid Hydr	ocarbon. Shut in Pr	essurc.				•		19202.16	Darrels of
Length o			•••••							0.30	
										i^*	
. 	more III	UIOA IR	BELOW FORMA Southeastern	TION	TOPS (IN CON	FORMAN	ICE WI	TH GEOG	RAPHICAL	SECTION OF	STATE):
T. Anhy.	***********			Tr.	Devonian	24	2010			estern New Mer	
			***************************************	T.	Silurian		کڼلا	T.			
B. Salt				T.	Montoya					uitland	
T. Yates.	•••••••••		2303	T.	Simpson					iffs	
T. 7 Rive	ers	••••••••••	2143	T.	McKee	10	2075	т.			
			3155		Ellenburger					out all of The	
			3790		Gr. Wash				Mancos	- Server	
			5205		Granite					en dia	
T. Drinka	ard				***************************************					·····	
T. Tubbs.	••••••	•	6253								
T. Abo	•••••••	•••••	6853								
			7806		***************************************			T.			
11 1/11/03	••••••••	•		T.	TODA/ATTO			т.		••••	***************************************
	· · · · · · · · · · · · · · · · · · ·	Thickness	<u> </u>		FORMATION	N RECO	RD ———				
From	То	in Feet	For	mation	1	From	То	Thickness in Feet	s	Formation	
1051 1197 2097 2388 2490 2649 2744 2939 3493 3715	520 1051 1197 2097 2368 2190 2619 2714 2939 3193 3715 1215	291 102 159 95 195 554 222 500	Redbed & Ank Redbed & Ank Redbed Anhydrite & Anhydrite, S Anhy., Salt, Anhy., Gyp & Anhy., & Lima Anhy., Lima Anhy. & Lima Anhy. & Lima Anhy. & Lima	Salt alt Gyp : Sha & Sh	& Gyp & Shale le alè		ile Mi				Ng. v
4353 14469 8 8341 8 8461 9 9660 9 9712 9 9807 9 9845 10	353 4469 341 3461 3660 712 3807 3815 3156	116 3672 120 1190 52 95 38	Anny., Lime Lime & Anny. Lime Lime & Chert Lime Lime, Chert Lime, Dolomi Lime & Shale	& Doi	lomits				. 37		\$&00 \$
\$ - K-11	Plug	ged an	Drilled d Apandosied-	Dry 1	iole				. •		

MONAL SPACE IS NEEDED

as can be determined from available records.	complete and correct record of the well and all work done on it so far
Company or Operator. Sinclair Oil & Gas Company	September 26, 1963 Address. 520 E. Broadway, Hobbs, N.M.
	Position on Title Dist. Supt.