

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD WW 23 1650

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

TAY-11 37- 3:		sepany or Operator	2)			(Loase)	e.te	
AACII MO	8-1	in	4 of 8W 3	4, of Sec18	Т	18.8,	r28 E, N	
***************************************	Artesia			Pool,	**************	Eddy		
Well is	60	fect from		line and		feet from.	south	
-					-,		***************************************	
Drilling Com	menced	23		19 58 Drilling	was Complete	2-26	, 19	
		-						
Address	AZtes	ia, Nov	Mexico		********************		***************************************	
							to be kept confidentia	
***************************************			, 19					
			оп	L SANDS OR Z	ones			
No. 1, from	2111	to	2120	No. 4	, from	***************************************	to	
No. 2, from	2166	to	23.74	No. 5,	from		to	
No. 3, from	2274	to	2220	No. 6	, from		to	
			IMPOR	TANT WATER	SANDS			
Include data	on rate of wat	er inflow and ele	evation to which					
No. 1, from	····	125	to	1-30		feet		
		-	to	_			***************************************	
No. 3, from			to			feet		
No. 4, from			to			feet		
				C. CT. C T. T. CO.	.		,	
	WEIGHT	NEW OR		KIND OF	CUT AND			
SIZE	PER FOOT		AMOUNT	SHOE	PULLED FROM	PERFORATION	vs Purpose	
8-5/8	26	beau	468	std				
->= -	14	new	2265	float		2166-217	4	
					<u> </u>	221/-222	<u> </u>	
			MUDDING	AND CEMENT	ING RECORD			
SIZE OF HOLE	SIZE OF CASING	WHERE	NO. SACES OF CEMENT	METHOD USED		GRAVITY MUD	AMOUNT OF MUD USED	
10*	8=5/8	1,68	50		*			
8*	5	2265	100	Hallburton Hallburton				
						,		
	<u> </u>	· · · · · · · · · · · · · · · · · · ·	RECORD OF	PRODUCTION A	AND STIMULA	TION		
		(December)				l treated or shot.)		
		•		" or Ker of Car	uovu, 1116C1VA	- 420000 Or 2000 00/		
		fresturi	_		***************************************			
	60,00	Ogalel		96); 00 0 - 15 4	. sand	***************************************	
***************		··· • pu <u>po e é u ég</u> u nuve e é é é en é TP :		**************************************				
				***************************************	***************************************			
	duction Stimul	ation	aaqqqaxa4q aa ***********		*************			
Result of Pro	duction others							

ORD OF DRILL-STEM AND SPECIAL TE

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

TOOLS USED

			feet							
Cable to	IOIS WEIE (iscu irom				na trom	*************	leet to	feet.	
			-		UCTION					
Put to I	Producing.	Me	rch 18	, 19 .58	•					
OIL W	ELL: T	he production	on during the first 24 h	ours was	4	bar	rels of li	quid of which	100 % was	
	wa	as oil;	% was	emulsion;	•••••	% water	; and	% w	as sediment. A.P.I.	
	G:	ravity	*******************************							
GAS W	ELL: T	he productio	on during the first 24 h	nurs was		M C F nl	110		ham to d	
						wi,O.r. pr		***************************************	Darreis of	
			arbon. Shut in Pressure							

PL	EASE IN	DICATE B	BELOW FORMATION		FORMAN	CE WITI	H GEOG			
			Southeastern New					Northwestern N		
	• •			. Devonian						
			T							
			T							
			т.	<u>-</u>						
T. Que	en		т.	. Ellenburger	•••••	••	т.	Point Lookout		
			Т					Mancos		
			T					Dakota		
			T				Morrison			
			T	4.0				Penn		
T. Abo	·		Т							
T. Pen	n		т.				Т.			
T. Mis	S	· ·	Т.				т.			
				FORMATIO	N RECO	RD				
From	То	Thickness in Feet	Format	ion	From	То	Thicknes in Feet		ation	
0	45		Caliche							
45 10 0	100		Red Bed Water sand							
105	1800		Red and Anhy	drite						
1800 1840	1840		Sandy lime	•		1				
2061	2070		Gray sandy] oil sand	ine		1611	ONSE	RVATION		
2070	2080		Sandy lime (gray)		F A	1. 1.	RVATION COL	MMISSION	
2080 2127	2127		Brown sandy Sand (ell)	lime		No. C	55.00	A DISTRICT O	FFICE	
21 33	2156		lime				1		9	
2156	2160		Sand (oil)					TION		
21 60 21 65	2165		lime Sandy lime (above odd)		Dbe,+ "	-			
2176	2188		Sandy lime (show oil)	11 - 1	gijiz 1 -				
27 8 2	2200		broke			TOTO :		-/-		
2183 2192	2192		Pink lime Sandy lime		0	tato Lai	2 Cring	J		
2196	2221		Sandy lime (gray)		5. 13. 5.		1 +-		
2 2 31 2 3 40	2340		White lime	_ _ -	File	e sport	· · · · · · · · · · · · · · · · · · ·			
2379	2379 2383		Gray lime Gray sandy l	ime		P		1		
						1= :	2	1		
		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.

ame K. K. Jeunsel

Position or Title