

NEW MEXICO OIL CONSERVATION COMMESSION I V E D

Santa Fe, New Mexico

AUG 3 0 1900

WELL RECORD

D. C. C. ARTERIA, OFFICE

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

	re well cori	*	orn_Totas	. t .		State 'A'	
	-	Company or Oper			6	(1306.50)	
					_		28 -8 , nmp
							Cour
							East
			,	•			
							-60 , 19
		Top of Tubin			The inf	ormation given is to	be kept confidential un
			, 13				
		_	-	L SANDS OR Z			
. 3, from		tı	0	No. 6	, from	to	
			IMPO	RTANT WATER	SANDS		
clude data	on rate of wa	ater inflow and	elevation to which	water rose in hol	e.		
•							
			to				
. 4, from			to			feet	
				CASING RECO	BD 1		
SIZE	WEIGH PER FO		- A T. C. TT L. WAR	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
8-5/8	28#	Used	721'	Pleat			Surface
		100	63591	Float	*	*	Ot 1 Steel no
5-1/2'	15.5#	New	1 Jan 1 2 3	7.134.6			Oil String
					**** ******		
			7	AND CEMENT	ING RECORD	MUD	AMOUNT OF
SIZE OF HOLE	SIZE OF CABING	WHERE SET	NO. SACKS OF CEMENT	USED		RAVITY	MUD USED
11"	8-5/8*	721'	350	Pump -Plu	3		
7-7/8*	5-1/2"	63591	170 Unite o		Pump -Plug		
			150 eks. In	per his gel	- [
			RECORD OF	PRODUCTION .	AND STIMULA	rion	
		(Record t	the Process used, N	o. of Qts. or Ga	ls. used, interval	treated or shot.)	
			d formation (••••••			••••••
		with 1	,000 gallons	15% regula	r acid with	DS-50 added,	
			***************************************	*************************			

esult of Pro	oduction Stim	ulation	72 b bls .	. oil in 24	hre. thru	a 16/64" o he ko	<u> </u>

RECORD OF DRILL-STRM AND SPECIAL TESTS

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

TOOLS USED

Rotary to	ools were	used from	feet	to 6350	feet,	and from.	•••••••	feet to	feet.
CAOIC IO	OLS WCIC	used Hom	dect			and from.	• • • • • • • • • • • • • • • • • • • •	feet to	feet.
			0 24 42		DUCTION				
	-	·		, 10					
OIL WE	ELL: T	he production	during the first 24 he	ours was	2	ba	arrels of lie	quid of which99.	.8 % was
	w	as oil;	% was	emulsion;	_1	% wate	er; and	. 1 % was	sediment, A.P.I.
			43.1						
GAS WE	ELL: T	he production	during the first 24 ho	ours was		M.C.F. r	alue		
			rbon. Shut in Pressure				ing the second		Darrels of
I ength								9939 L. C.	
PLE	ase in	DICATE BE	LOW FORMATION Southeastern New]		NFORMA	NCE WIT	H GEOGI	RAPHICAL SECTION	
T. Anhy	y			Devonian			Т.	Northwestern New Ojo Alamo	
T. Salt.	·····		т.						
			т.					Farmington	
			T.	•				Pictured Cliffs	
			T.	McKee Ellenburger				MenefeePoint Lookout	
			T.					Mancos	
				Granite				Dakota	
				***************************************				Morrison	
								Penn	

							Т.		
Γ. Miss.	••••••		т.	EODMATI			т.		•••••••••••••••••••••••••••••••••••••••
From	То	Thickness	Formati	FORMATIO			Thickness		
		in Feet	romati		From	То	in Feet	Formation	on
0	725	725	Red bed and	Gyp					
7251	1265	540	Gyp. and Anh	Y .					
	_			•					
1265	5296	4031	Anhy, Lime a	nd Sand					
52961	6296	1000	Anhy. Dole.	and Shake		,			=
6296 •	6350	54	Lime		1			ON COMMISSION	
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					# !	G. S.		2	
					TRAI	SPORTER			
į					l	EAU OF M	'NES		
					:		,		
			ATT ACIT OFFI						
			ATTACH SEPARA	LE SHEET IF	ADDITIO	NAL SPA	CE IS NE	EEDED	

I hereby swear or affirm that the information given herewith is a	a complete and correct record of the well and all work done on it so far				
as can be determined from available records.	l and the second				
	8-29-60				
Company or Operator. Hondo 011 & Gas Company	Address Box 125, Artesia, New Nexico				
Name a J. Avans by Grildguan	Posiar of Title. Dist. Prod. Supt.				