

NEW MEXICO OIL CONSERVATION COMMISSION HOBLE OFFICE 000 Santa Fe, New Mexico

110 MOV 10 MI 2:20 WELL RECORD

Mail to District Office, Oil Conservation Commission, to which a orm 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

AREA 640 ACRES LOCATE WELL CORRECTLY Charles P. Hiller

S. M. State

	(Company or Operator)		((Let.)e)	
1	2 413 241	1 20	4 S	27 E	
Well No.	in		, T	, R	NMPM.
Undesi	gnated		Chaves		a .
660	North	Pool,	80	Weat	County.
Well is					line
	July 31 If State Land th				56
	Gypey Drilli	ng & Exploration C	a Completed	•••••••••	, 19
Name of Drilling Contr	Angelo, Texas				••••••
Address		047 (D.F.)	********		
Elevation Correction le 21	at Top of Tubing Heage 19		The information	given is to be kept co	onfidential until

	6314 •	63221 G	OR ZONES
No. 1, from			No. 4, fromto
			No. 5, fromto
No. 3, from	to	-	No. 6, fromto

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	fcet.	
No. 4, from	to	feet.	

CASING RECORD

size 	WEIGHT PER FOOT 32#	NEW OR USED	AMOUNT	KIND OF SHOE Float	CUT AND PULLED FROM	PERFORATIONS	PURPOSE Hut off surf. Water
_5_1/2*	15.5#	S.H.	6694 *	Float			roduction string

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
<u></u>	0-2/0	1477	130	LTER	9.2	
7-7/84	5-1/2	67041	250	Plug	9.3	
	<u> </u>					

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Hole perferated with bullets; 4 shots per feet; 6314 -6322 ; 6326 -6334 ; 6358 -6382 . Treated through perforations with Sand-eil free of 10,000 gal. eil and 10,000 lb. sand. Fermation pressure breke from 3500 to 2700 at beginning of treatment. Maximum tubing pressure 4500; maximum casing pressure 3500%. Injection rate 14.6 bbl. per minute Absolute open calculated flow 1,850,000 cubic feet per day with Result of Production Stimulation. estimated 1/2 bb1. distillate per hour.

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MOORD 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

Rotary tools were	e used from.Surface	feet to. 6786	feet, and from	feet to	fe c t.
Cable tools were	used from	feet to	feet, and from	feet to	feet.
		PROI	DUCTION		
Put to Producing	shut In. (No P.L.	Genn) , 19			
OIL WELL: 7	The production during the f	irst 24 hours was	barrels o	f liquid of which	% was
V	was oil;	.% was emulsion;	% water; and	% was sediment	. A.P.I.
C	Gravity		•	•	
GAS WELL: 1	The production during the f	irst 24 hours war850	00M.C.F. plus12.	(Distiliate)	arrels of
	iquid Hydrocarbon. Shut in	• • •			
Length of Time	Shut in		· ····		
	NDICATE BELOW FOR			OGRAPHICAL SECTION OF STA	TE):
	Southeaste	rn New Mexico	or or the	Northwestern New Mexico	
•		T. Devonian		T. Ojo Alamo	
T. Salt		T. SilurianBer	ronian 6635	T. Kirtland-Fruitland	;
B. Salt		T. Montoya		T. Farmington	
T. Yates	· · · · · · · · · · · · · · · · · · ·	T. Simpson		T. Pictured Cliffs	
T. 7 Rivers	•••••	T. McKee	••••••••••••••••	T. Menefee	
T. Queen		T. Ellenburger		T. Point Lookout.	
T. Grayburg		T. Gr. Wash		T. Mancos	
T. San Andres.		T. Granite		T. Dakota	
	<u>21951</u>	T. Sehiet 6	560t	T. Morrison	
	······································			T. Penn	
T. Tubbs	323017	Т		т2	
				T	
	51301			Т	
	64401			Fres	
			ON RECORD	1	

0				II		in Feet	
	40	40 F	ed beds	699	4768	69	Sand & shale
40	300	260 5	and & red beds	768	4980	212	Shale & dolomite
300	450		ypsum; Anhy.; Sand	980	5119		Shale
450	705		hale & Anhy.	5119	5224		Shale & dolomite
	866		nhy. & Sand	5224	5962		Line & shale
866 1	L007		nhy. & shale	5962	6154	192	Line
1007 1	1034		hale & send	6154	6200	46	Line & shale
	1120		nhydrite	6200	6245	45	Line
	226		nhy. & sand	6245	6266	21	(cored)Lime, sand, shale
	1310		nhy. & shale	6266	6290	24	(drilled) Shale
1310 1	460		and, anhy. & dolomite	6290	6329	39	(cored)Blk.;Grn;Maroon shale
	1837		olomite				& sand
1837 2	2575	738 I	olomite & sand	6329	6232	3	(drilled) shale
	3541	966 I	olomite & shale	6332	6367	35	(cored) Predominately coarse
	0886		elomite				Qts. Sd. Minor ants. Blk. Sh.
	266		olomite & sand	\$367	6370	3	(drilled) coarse Qts. sand
	301		olomite	\$370	6378		S. L. M.
	339		olomite, gypsum, shale	6378	6612	234	Line
	395	56 I	elomite	612	6619		Chart & line
	410	15 D	olomite & shale	619	6630	ii	(cere) Dk. brn. L. & Blk. sh.
	486	76 3	hale & dolomite	630	6638	8	" Tan dole. Sli. porous
	528		hale & sand	638	6655	16	" (Lost)
	699		elemite, sand & shale	655	6786		Line & shale (Schist)

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 an be determined from available records. as can be determined from available records. ander P. Mullun-30-56

Name.....

Address. Box. 385, Hobbs, New Nexico

Position or Title.....Comonner.