

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

1891 JUL 7 MM 11 41

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

	Fillill	(Company or Oper	ator)		******************************	(Lease)	····	
ell No	<u></u>	, in NE		1/4, of Sec29	, т	17-8	34-E	, NM
		Vacuum		Pool,	***************************************	<u>L</u>		Coı
ell is	660	feet from	east	line and	1980	feet from	south	***********
Section		29 If So	tate Land the Oil a	nd Gas Lease No.	i. B-4118		***************************************	
rilling Cor	mmenced	6-13-61		19 Drillin	g was Completed	6-21-	61	, 19
ame of Dr	rilling Contrac	ctor	Warton Drill	ing Company	******************************	*****************		
	-		Odessa, Texa					
		at Top of Tubin	g Head 4074 , 19	(Ground)	The in	ormation given is	to be kept confid	lential v
			OI	L SANDS OR Z	ONES			
a 1 from	L27	5	4770' (•	
•)					
))					
o. o, irom.		to)	No. t	, 1rom	t	D	••••••••
			IMPO	RTANT WATER	SANDS			
clude data	a on rate of w	ater inflow and	elevation to which	water rose in hol	e.			
o. 1, from.			to			feet		•••••••
o. 2, from.		***	to		***************************************	feet	•••••••••••••••••••••••••••••••••••••••	••••••
o. 3, from.			to			feet		
							*************************	· · · · · · · · · · · · · · · · · · ·
o. 4, from.			to					
o. 4, from.			to					
o. 4, from.		1		CASING RECO	RD			
o. 4, from.	WEIGH PER FO	FT NEW C	DR					
	WEIGH PER FO	FT NEW C	DR	CASING RECO	RD CUT AND	fcet		OSE
SIZE	WEIGH PER FO	IT NEW COOT USE:	DR AMOUNT	CASING RECO	RD CUT AND	PERFORATION	Surface	OSE
size \$-5/81	WEIGH PER FO	IT NEW COOT USE:	DR AMOUNT	CASING RECO	RD CUT AND	PERFORATION	Surface	OSE
size \$-5/81	WEIGH PER FO	IT NEW COOT USE:	DR AMOUNT	CASING RECO	RD CUT AND	PERFORATION	Surface	OSE
size	WEIGH PER FO	IT NEW COOT USE:	OR AMOUNT 3121 47571	CASING RECO	CUT AND PULLED FROM	PERFORATION	Surface	OSE
size \$-5/81	WEIGH PER FO	IT NEW COOT USE:	OR AMOUNT 3121 47571	CASING RECO	CUT AND PULLED FROM ING RECORD	PERFORATION	Surface	ion
SIZE \$_5/8* 4=1/2* SIZE OF HOLE	WEIGH PER FO 24# 11.6#	T NEW CUSEI	MUDDING NO. SACKS OF CEMENT	CASING RECO RIND OF SHOE Hallib. Hallib. AND CEMENT METHOD USED	CUT AND PULLED FROM ING RECORD	PERFORATIONS 4435-4729	Surface Product	ion
SIZE \$_5/8' 4=1/2' SIZE OF HOLE	WEIGH PER FO	NEW CUSEI	AMOUNT 312! 4757! MUDDING NO. SACKS	CASING RECO RIND OF SHOE Hallib. Hallib. AND CEMENT	CUT AND PULLED FROM ING RECORD	PERFORATIONS 4435-4729	Surface Product	ion
SIZE \$_5/8' 4-1/2' SIZE OF HOLE	WEIGH PER FO	NEW CUSEI BOY ROW WHERE SET 326!	AMOUNT 312! 4757! MUDDING NO. SACES OF CEMENT 275	CASING RECO KIND OF SHOE Hallib. Hallib. AND CEMENT METHOD USED PERD-plug	CUT AND PULLED FROM ING RECORD	PERFORATIONS 4435-4729	Surface Product	ion
SIZE \$_5/8' 4=1/2' SIZE OF HOLE	WEIGH PER FO	NEW CUSEI BOY ROW WHERE SET 326!	AMOUNT 312! 4757! MUDDING NO. SACES OF CEMENT 275	CASING RECO KIND OF SHOE Hallib. Hallib. AND CEMENT METHOD USED PERD-plug	CUT AND PULLED FROM ING RECORD	PERFORATIONS 4435-4729	Surface Product	ion
SIZE SIZE OF HOLE	WEIGH PER FO	NEW CUSEI BOY ROW WHERE SET 326!	MUDDING NO. SACES OF CEMENT 275 300	CASING RECO KIND OF SHOE Hallib. Hallib. AND CEMENT METHOD USED PERD-plug	CUT AND PULLED FROM	PERFORATIONS 4435-47291	Surface Product	ion
SIZE 8-5/8 4-1/2 SIZE OF HOLE	WEIGH PER FO	WHERE SET	MUDDING NO. SACES OF CEMENT 275 300	CASING RECO KIND OF SHOE Hallib. Hallib. AND CEMENT METHOD USED PRODUCTION A	CUT AND PULLED FROM ING BECORD AND STIMULAT	PERFORATIONS 4435-4729 MUD RAVITY	Surface Product	ion
SIZE \$_5/8* 4-1/2* SIZE OF HOLE 11* 7-7/8**	WEIGH PER FOR 24# 11.6# 11.6# SIZE OF CASING 8-5/8* 4-1/2*	WHERE SET 326!	MUDDING NO. BACKS OF CEMENT 275 300 RECORD OF 1	CASING RECO RIND OF SHOE Hallib. Hallib. AND CEMENT METHOD USED PUMP-plug R PRODUCTION A	CUT AND PULLED FROM ING RECORD AND STIMULAT	PERFORATIONS A435-4729 MUD RAVITY TON treated or shot.)	Surface Product AMOUNT O MUD USE	ose ien
SIZE 8-5/8* 4-1/2* SIZE OF HOLE 11* 7-7/8**	SIZE OF CASING 8-5/8" 4-1/2"	WHERE SET 3261 4769!	MUDDING NO. SACES OF CEMENT 275 300	CASING RECO RIND OF SHOE Hallib. Hallib. AND CEMENT METHOD USED PUMP-plug R PRODUCTION A	CUT AND PULLED FROM ING RECORD AND STIMULAT	PERFORATIONS A435-4729 MUD RAVITY TON treated or shot.)	Surface Product AMOUNT O MUD USE	ose ien
SIZE 8-5/8* 4-1/2* SIZE OF HOLE 11* 7-7/8**	WEIGH PER FOR 24# 11.6# 11.6# SIZE OF CASING 8-5/8* 4-1/2*	WHERE SET 3261 4769!	MUDDING NO. BACKS OF CEMENT 275 300 RECORD OF 1	CASING RECO RIND OF SHOE Hallib. Hallib. AND CEMENT METHOD USED PUMP-plug R PRODUCTION A	CUT AND PULLED FROM ING RECORD AND STIMULAT	PERFORATIONS A435-4729 MUD RAVITY TON treated or shot.)	Surface Product AMOUNT O MUD USE	ose ien
SIZE 8-5/8* 4-1/2* SIZE OF HOLE 11* 7-7/8*	SIZE OF CASING 8-5/8" 4-1/2"	WHERE SET 3261 4769!	MUDDING NO. BACKS OF CEMENT 275 300 RECORD OF 1	CASING RECO RIND OF SHOE Hallib. Hallib. AND CEMENT METHOD USED PUMP-plug R PRODUCTION A	CUT AND PULLED FROM ING RECORD AND STIMULAT	PERFORATIONS A435-4729 MUD RAVITY TON treated or shot.)	Surface Product AMOUNT O MUD USE	ose ien

RECORD OF DRILL-STEM AND SPECIAL STS

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

TOOLS USED

Rotary too	ls were us	ed from							feet to			
Cable tools	s were use	d from	f	eet to.		feet, and	d from		feet to	feet.		
					PRODU	CTION	÷					
n n			July 6, 196	1	10							
Put to Pro						11.0			02			
OIL WEI	LL: The	he production during the first 24 hours was				142 barrels of liquid of which 92 % wa						
was oil;%				was cir	nulsion;	8	% water;	and	% was sediment. A.P.I.			
Gravity									,			
GAS WELL: The production during the first 2				4 hou	rs was		I,C.F. plu	L\$	***************************************	barrels of		
	liqui	id Hydroca	rbon. Shut in Pres	sure	lbs.							
	_											
PLE	ASE IND	ICATE BI	ELOW FORMAT	'NOI	TOPS (IN CON	FORMANO	E WITH	GEOGE	RAPHICAL SECTION			
			Southeastern N	lew-Mexico				•	Northwestern New	w Mexico		
т. ЖЖ	Rustl	er	1535'	T.	Devonian			т.	Ojo Alamo			
T. Salt	·	·		T.	Silurian			т.	Kirtland-Fruitland			
				Ţ.	Montoya			Т.	• • • • •			
T. Yates	l		2844'	T.	Simpson			Т.	r. Pictured Cliffs			
T. 7 Riv	/ers			T.	McKee				Menefee			
T. Quee	n		38371	T.	Ellenburger				Γ. Point Lookout			
T. Gray	burg		42751	T.	Gr. Wash							
T. San	Andres		46421	T.	Granite				Dakota			
T. Glori	eta			T.	•••••				Morrison			
T. Drin	kard			T.	***************************************				Penn			
			·····	T.					***************************************			

				T.	••••••	•						
T. Miss.				Т.				1.	***************************************	······································		
					FORMATIC	N RECU)KD		<u> </u>			
From	To	Thickness	F	ormatic	on	From	То	Thickne in Feet		tion		
		in Feet				-		In reet				
0	2687	2687	Redbeds, a			1						
2687	3600	913	Anhydrite,					ļ				
3600	4027	427	Anhydrite, Sahle	eha.	ije.		1	1				
4027 4418	4418	391 352	Shale, dol	omi t								
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			АТТАСН В	EPAR	ATE SHEET II	ADDITIC	ONAL SF	ACE IS	NEEDED			
			•							1. 3 !s f-		
				ation	given herewith is	a complete	and corr	ect record	l of the well and all wo	rk done on it so la		
as can	be determi	ined from a	vailable records.			. ,		J 1	aly 7, 1961			
	_					•		************		(Date)		
Compa	Company or Operator Phillips Petroleum Company								105 – Hobbs, Ne			
		//Le1	Knost	zi.			n or Title	Distr	let Chief Clerk	1		
Name	/	Croste	Marie de la constante de la c				·		•			
	e U.	~1~ = ?	-									