

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

	TE WELL CO										
C	arbonic	Company or	als C	orporatio)	n		(Lease	Mi	tchell		
Well No	13	, in SY	<u> </u>	of SE	.¼, of Sec29	т	19N	, R	30E	, NMPI	
	Mitche	11 CO ₂			Pool,	***************************************	Harding	·····		Count	
Well is	1986	feet fro	xm	East	line and	660	feet fr	om	South	1i	
of Section	29		If State	Land the Oil a	nd Gas Lease No.	is		••••••			
Orilling Con	menced	9-16-5	5		19 Drillin	g was Completed	10-3-	5.5		, 19	
_					Company						
	_										
					1						
		-	-				_		-		
				01	IL SANDS OR Z	ONEA					
	1896	!									
•							toto				
•											
lo. 3, from			to	•••••••	No. 6	, irom	•	10	•		
				IMPO	RTANT WATER	BANDS					
nclude data	on rate of v	vater inflow	and elev	vation to which	water rose in hol	e.					
lo. 1, from		······································		to	••••••	••••••	feet	•••••••			
io. 2, from			•••••	to	***************************************		feet	······································			
io. 3, from			·····	to	•••••	·····	feet		······································		
No. 4, from		••••	•	to			feet	·•••••••••••••••••••••••••••••••••••••			
					CASING RECO	RD					
	WEIG		EW OR		KIND OF	CUT AND			<u></u>		
SIZE	PER P		CSED	AMOUNT	SHOE PULLED FROM PERFORATIONS		-	POSE			
10 3/4		N	ew	150	Baker				sur	face	
7"		Ne	w	1900	Baker				production		
				MUDDING	AND CEMENT	ING RECORD					
SIZE OF	SIZE OF	WHERE		NO. SACKS	METHOD		MUD		AMOUNT OF MUD USED		
HOLE	CASING	SET		OF CEMENT	TRED		GRAVITY	ļ	MUD US	ED	
13 1/2	10 3/4	150		150	Haliburto	n	························	 			
8 3/4	7"	1900		500	Haliburto	n					
 						<u> </u>					
]	RECORD OF	PRODUCTION A	AND STIMULA:	TION				
		(Reco	rd the I	Process used, N	o. of Qts. or Gal	ls. used, interval	treated or sho	t.)			
•••••			Well	complete	d natural					••••••	
										••••	

***************************************							***************************************				
Result of Pro	oduction Stin	ulation		•••••	***************************************	***************************************		••••	••••••	···-•	
									••••••••	•••••	
***************************************							Depth Clea	uned Ou	t		

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

Rotary to	ools were us	ea irom			f	.a 6			feet.		
Cable too	ols were use	d from	fee			a trom	• • • • • • • • • • • • • • • • • • • •	feet to	lcet.		
				PRODU	CTION						
Put to Pr	roducing	Oct	ober	, ₁₉ 5 5							
OIL WE	ELL: The	production	n during the first 24	hours was	35	barr	els of liqu	id of which	cc was		
	was	oil;	% wa	as emulsion;	• • • • • • • • • • • • • • • • • • • •	.% water;	and	% was sedin	ent. A.P.I.		
		•				·					
		· -		_)						
GAS WE		~				A.C.F. plu	S	••••••	Darreis of		
	liqui	d Hydroca		irc 550 lbs	•						
Length o	of Time Shi	ut in	12 hrs.								
PLE	CASE INDI	ICATE B	ELOW FORMATIO	ON TOPS (IN CON	FORMANO	E WITH	GEOGR.	APHICAL SECTION OF	STATE):		
			Southeastern New	w Mexico				Northwestern New Mer			
T. Anh	T. Anhy T.			T. Devonian				•			
			••••••	T. Silurian				Kirtland-Fruitland Farmington			
				T. Simpson				Pictured Cliffs			
				T. McKee				Menefee			
				T. Ellenburger			т.	Point Lookout	•••••		
T. Gray	burg	1155		1. Gr. Wasn	····	•••••••	1.	Mancos			
T. San					nite						
				T				Morrison Penn			
T D:											
				Т							
T. Tub	bs			T		•••••	Т.				
T. Tubl	bs					•••••	T.				
T. Tubl T. Abo. T. Penr	bs			T			T. T. T. T. T.				
T. Tubl T. Abo. T. Penr	bs			T T			T. T. T. T. T.				
T. Tubl T. Abo. T. Penr	n	Thickness		T T T		PRD	T T T T.				
T. Tubl T. Abo. T. Penr T. Miss	To		Forn	TTT. FORMATIO	ON RECO	PRD	Thickness in Feet				
T. Tubl T. Abo. T. Penr T. Miss	To	Thickness in Feet	Forn	TT. T. FORMATIO	ON RECO	PRD To	Thickness in Feet	Formation	ation		
T. Tubl T. Abo. T. Penr T. Miss	To	Thickness in Feet	Forn	T	ON RECO	PRD To	Thickness in Feet	Formation Yese Form	ation		
T. Tubl T. Abo. T. Penr T. Miss	To	Thickness in Feet	Forn Chinle Red shale	TT. T. FORMATIO	ON RECO	PRD To	Thickness in Feet	Formation Yese Form Dark brown sha	ation ale, grey		
T. Tubl T. Abo. T. Penr T. Miss	To	Thickness in Feet	Chinie Red shale grey and t	T	From 1575*	To 1676	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a	ation ale, grey and analyd		
T. Tubl T. Abo. T. Penr T. Miss	To	Thickness in Feet	Chinie Red shale grey and t	T	From 1575*	To 1676	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a Abo Form	ation ale, grey and anhydi		
T. Tubl T. Abo. T. Penr T. Miss From	To 6021	Thickness in Feet	Chinle Red shale grey and b Santa Rosa Brown and g	T	From 1575*	To 1896' 2053'	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a Abo Form Cark chocolate to	ation ale, grey and anhydi		
T. Tubl T. Abo. T. Penr T. Miss From	To	Thickness in Feet	Form Chinle Red shale grey and to Santa Rosa Brown and power and grey Tegovas F	T. T. T. FORMATION Formation and red, brown ss. Formation grey ss and grey shale. formation ?	From 1575*	To 1676	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a Abo Form Park chocolate to and redish brown	ation ale, grey and anhydi		
T. Tubl T. Abo. T. Penr T. Miss From	To 6021	Thickness in Feet	Form Chinle Red shale grey and the Santa Rosa Brown and grown and	T. T. T. FORMATION Formation and red, brown ss. Formation grey ss and grey shale. formation ?	From 1575*	To 1896' 2053'	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a Abo Form Park chocolate to and redish brown	ation ale, grey and anhydi		
T. Tubl T. Abo. T. Penr T. Miss From 0	To 602'	Thickness in Feet	Form Chinle Red shale grey and h Santa Rosa Brown and g Tegovas F Drown and g shale.	T. T. T. FORMATIO and red, brown ss. Formation grey ss and rey shale. ormation ormation formation formation grey shale.	From 1575* 1896*	To 1896' 2053'	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a Abo Form Park chocolate to and redish brown	ation ale, grey and anhyd		
T. Tubl T. Abo. T. Penr T. Miss From 0	To 602'	Thickness in Feet	Form Chinle Red shale grey and h Santa Rosa Brown and g brown and g Tegovas F Drown and g shale. San Andre	T. T. T. FORMATIO and red, brown ss. Formation grey ss and grey shale. ormation ormation formation formation grey st and grey shale.	From 1575* 1896*	To 1896' 2053'	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a Abo Form Park chocolate to and redish brown	ation ale, grey and anhyd ation		
T. Tubl T. Abo. T. Penr T. Miss From O	To 602'	Thickness in Feet	Form Chinle Red shale grey and h Santa Rosa Brown and g Texovas F Drown and g shale. San Andre Grey anhyd	T. T. T. FORMATIO and red, brown ss. Formation grey ss and grey shale. ormation pink, silty ss Formation irite and lime	From 1575* 1896*	To 1896' 2053'	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a Abo Form Park chocolate to and redish brown	ation ale, grey and anhyd ation		
T. Tubl T. Abo. T. Penr T. Miss From O	To 602'	Thickness in Feet	Form Chinle Red shale grey and h Santa Rosa Brown and g brown and g Tegovas F Drown and g shale. San Andre	T. T. T. FORMATIO and red, brown ss. Formation grey ss and grey shale. ormation pink, silty ss Formation irite and lime	From 1575* 1896*	To 1896' 2053'	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a Abo Form Park chocolate to and redish brown	ation ale, grey and anhyd ation		
T. Tubl T. Abo. T. Penr T. Miss From 0 662	To 602'	Thickness in Feet	Form Chinle Red shale grey and h Santa Rosa Brown and g Texovas F Drown and g shale. San Andre Grey anhyd	T. T. T. FORMATIO and red, brown ss. Formation grey ss and grey shale. ormation pink, silty es Formation irite and lime shale.	From 1575* 1896*	To 1896' 2053'	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a Abo Form Park chocolate to and redish brown	ation ale, grey and anhyd ation		
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T. Tubl T. Abo. T. Penr T. Miss From O' 6G2*	To 602'	Thickness in Feet 652 319 229	Form Chinle Red shale grey and h Santa Rosa Brown and g Texovas F Drown and g shale. San Andre Grey anhyd and brown Glorieta	T. T. T. FORMATIO and red, brown ss. Formation grey ss and grey shale. ormation pink, silty ss Formation litte and lime shale.	From 1575* 1896*	To 1896' 2053'	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a Abo Form Park chocolate to and redish brown	ation ale, grey and anhyd		
T. Tubl T. Abo. T. Penr T. Miss From 0 662	To 602'	Thickness in Feet 652 319 229	Form Chinle Red shale grey and h Santa Rosa Brown and g Texovas F Drown and g shale. San Andre Grey anhyd and brown Glorieta	T. T. T. FORMATIO and red, brown ss. Formation grey ss and grey shale. ormation pink, silty ss Formation litte and lime shale.	From 1575* 1896*	To 1896' 2053'	Thickness in Feet	Formation Yese Form Dark brown sha and brown ss a Abo Form Park chocolate to and redish brown	ation ale, grey and anhydi		
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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.		

Carbonic Chemicals	Solano, New Mexico (Date) Address
Company c Operator.	Geologist
Name Fank C-Estres 18 13 13 11	Position or Title