MANER OF COPIES	RECEIVED	<u> </u>	4					1 1		
BANTA FF FILE						•	-			╎──┼╼
U.B. & B LAND OPPICE					IL CONSERVA		11522_1	┟╼╼┼╸		┠──┼─
TRANSPORTER	445			8	mita Fc, New h	laio		╏╼╍╌┠╼	╺┾╍┼╌┼╼┥	
(P BAAYPA						• · ·	, –		╾┼─╌┼━╾┼━╾┤	
				W	ELL RECO	ORD			-┼├ ┼	
								┝╌╌╀╼	╌┼╌╌┼╾╴┼╸╸┥	
Mail t	o District	000c, 0	il Conservati	sa Compini	on, to which For	n C-101 was an				
inter ti	han twenty	days after	r completion	of well Faik	w instructions in	Rules and Resu				
вта	Oil Pro	oducer	*s		PEL MENEN PUR			LOCAT	AREA 640 ACRES	TLT
••••••••••••••••••••••••••••••		(Compa	ny or Operator)			NDERSON	<u>^</u>		
Well No	1	, in.	NE y	SE		Т	10-S	. 12	34-E	ND CD
	Un	ndessign	nated		Pool,	Lea		ning Pl an		, MMP
Well is	1980	fe	et from So	uth	line and.	660		E	Cast	
					and Gas Lesse No					
					, 19.6.7 Drilli					
NAME OF DI	nung Cont		х ьда <u>с ч</u>Ш.	Midland	<u>Company</u> , Texas		14245 8 + 162 8 1 682 4 5 4 665 4 6 6 7 8	********	****	•••••
Elevation ab	iove sea leve	at Top	of Tubing He	ed	4256!	The is	oformation gives	n is to	be kept confiden	ntial un
	*******			19						
				a	IL SANDS OR 2	Ones				
No. 1, from.		896!	to	9906'	No. 4	, from		to	.*	
No. 2, from.			to		No. !	from		*0	•••••••••••••••••••••••••••••••••••••••	**********
					No. (
						· · · · · · · · · · · · · · · · · · ·	************************	····· 10 ····	*****	
No. 3, from		**************	••••••	to		×	feet.	••••••••		·····
					CASING RECO	RD				
61 3 .	WEIG)RT	NEW OR USED	AMOUNT	EIND OF	CUT AND FULLED FROM				
2 3/4"	33.3	8	New	373'			PERFORATI		PURPOSE	s
8 5/8"	24 &	28#	New	3992'					Surface Intermedia	ate
4 1/2"	11.6	#	Used	9910			9896' - 99	061	Production	

				MUDDING	AND CELIENTI	NG RECORD				
BIZE OF	BIZE OF	WRE		D. SACES	METHOD	ING RECORD	MUD	<u> </u>		
HOLE	CABING	827	r 01	OFFICENT	USED	a	RAVITY		AMOUNT OF MUD USED	
17 1/2	<u>12 3/4</u> 8 5/8	<u>373</u> 399			Pump & Pl				·····	
77/8	4 1/2	991			Pump & Plu Pump & Pl				<u> </u>	·
						///////////////////////////////////////			······	
eault of Proc		Aci	cord the Pro	xces used, No erforatio	peoduction A b. of Qu, or Gals ns W / 500 g	used, interval	treated or shot.	-		
·····					······		Depth Cleane	ed Out		
					3					
				-						

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BECOBD OF DBILLATEM AND SPEC TESTS

]	lf drill-stem or at	ther special tests or dev	viation surveys were	made, submit report on seps	arate sheet and attach hereto
			TOOLS I	ISED	
Rotary tools v	vere used from	feet	to	lert, and from.	feet to
Cable tools we	ere used from	fret	to	fert, and from	feet to
			PRODUC		
Put to Produc	sing	December 9,			
OIL WELL:	The production	n during the first 24 ho	ours was	barrels of li	iquid of which 24
	was oil;	1 % was	mulsion 7	5 %	% was sediment. A P.I.
		44.8			was sediment. A P.I.
	Gravity	11.0			
GAS WELL:	The production	n during the first 24 ho	ours was		barrels of
				•	Darreis OI
	ngula nyaroca	rbon. Shut in Pressure.	lbs.		
Length of Tir	ne Shut in		••••••	1	
PLEASE	INDICATE BE	LOW FORMATION	TOPS (IN CONF	RMANCE WITH OFOG	RAPHICAL SECTION OF STATE):
		Southeastern New I			
T. Anhy.	2190			Т.	Northwestern New Mexico
		Т.		т. Т.	
		т. Т.			
		т.			Menefee
				Т. Т.	Point Lookout
T. San Andre	4065	Т. Т.			Mancos
				т.	Dakota
		Т.		Т.	Morrison
T. Tubbs	69.02				Pēnn
					·····
1. <u>300</u> uh C	•••••••••••••••••••••••••••••	Т.	•••••••••••••••••••••••••••••••••••••••	Т.	

Т. FORMATION RECORD

Т.

Τ.

Т.

To	Thickness in Fect	Formation	From	To	Thickness in Feet	Formation
1088_{i}	1088	Sand, Shale & Gravel				
2190	1102	Lime and Shale				
2714	524	Anhydrite and Salt				
3638	924	Sand, Lime & Shale				
4078	440	Lime & Shale				
5406	1328	Dolo, Lime & Shale				
1	2370	Dolomite, Lime & Shale				
9002	1226	Shale, Lime & Dolomite				
	151	Dolomite & Shale				
9910	757	Lime & Shale				
i						
1	1					
1						
	i					<i>,</i>
i	i					
	1		1			
			:			
	2190 2714 3638 4078 5406 7776	10881088219011022714524363892440784405406132877762370900212269153151	10881088Sand, Shale & Gravel21901102Lime and Shale2714524Anhydrite and Salt3638924Sand, Lime & Shale4078440Lime & Shale54061328Dolo, Lime & Shale77762370Dolomite, Lime & Shale90021226Shale, Lime & Dolomite9153151Dolomite & Shale	10881088Sand, Shale & Gravel21901102Lime and Shale2714524Anhydrite and Salt3638924Sand, Lime & Shale4078440Lime & Shale54061328Dolo, Lime & Shale77762370Dolomite, Lime & Shale90021226Shale, Lime & Dolomite9153151Dolomite & Shale	10881088Sand, Shale & Gravel21901102Lime and Shale2714524Anhydrite and Salt3638924Sand, Lime & Shale4078440Lime & Shale54061328Dolo, Lime & Shale77762370Dolomite, Lime & Shale90021226Shale, Lime & Dolomite9153151Dolomite & Shale	10881088Sand, Shale & Gravel21901102Lime and Shale2714524Anhydrite and Salt3638924Sand, Lime & Shale4078440Lime & Shale54061328Dolo, Lime & Shale77762370Dolomite, Lime & Shale90021226Shale, Lime & Dolomite9153151Dolomite & Shale

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given berewith is a complete and correct record of the well and all work done on it so far as can be determined from available records. December 14, 1967

/ ·	•••••		Decemb
Company or Operator 713 FA Oil Producers	Ad 6 - 104 S	o, Pecos.	Nuclani
Name	. г .	۰	: 1

Bouth

T. Miss

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