## NEW MEXICO OIL CONSERVATION COMMISSION

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Santa Fe, New Mexico

## WELL RECORD

	X	L_	

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

								area 640 acres		
	1	(Company or Op			ì	•	,	<b>4.54</b> )	23_E	
		-	•	• •		-		•		•
				Pool,						
				line and						
				and Gas Lease No.						
				, 19 <b>63</b> Drilling						
ame of Dr	illing Contra	ctorTo	m Brown Di	rilling Compa	any, I	nc.	*************	••••••	*******************	•
idress	Mi	dland, Te	Kas	••••	**********	••••••	*************	••••••		**********
evation ab	ove sea level	at Top of Tubi	ng Head3	1985 GL	••••••	The info	rmation gi	ven is to	be kept confi	dential unt
••••••			, 19							
	1/		,	OIL SANDS OR ZO						
	Non	0								
). 1, from			0	No. 4,	irom	RECEIVED				
o. 2, from				No. 3,	irom	••••••		to		•••••••
. 3, from	•••••		Ø	No. 6,	from		***************************************	7 <b>9</b> 1	<del>-2-9-196</del> 3	
			IMPO	DRTANT WATER	SANDS			П	. C. C.	
clude data	on rate of	water inflow and	l elevation to which	h water rose in hole	•			ARTE	SIA, OFFICE	•
o. 1, from	distrib	380	to	580			feet			
o. 2, from			to				feet	<b> </b>		
o. 3, from			to				feet			
, .,						,				•
<del></del>				CASING RECOR	D C	·	<del></del>	<del> </del>	<del></del>	- W 10
SIZE WEIGHT PER FOOT						I AND ED FROM PERFORAT		ATIONS	PURP	'OSE
13 3/8	48	Nev	, 115	Guide	None		Non	<b>B</b>	Surface	
9 5/8	32. 30	&36 Nev	1837	Guide	None		Non	<b>8</b>	Interme	diate
				. !			<del> </del>		<u> </u>	
			MUDDIN	G AND CEMENTI	NG REC	ORD				
SIZE OF	SIZE OF	WHERE	NO. SACKS OF CEMENT	METHOD USED		MUD			AMOUNT OF MCD USED	
HOLE	CASING	SET		<u></u>	GRAVITY			Cor	nent circ	
17 1/4	13 3/8	115	175	Pump & Pl	ug .	None		· Cen	THE CILC	marea
12 1/4	9 5/8	1837	900	Pump & P	ug	10#/	gal.	Top	of ceme	nt 100
	- "		I		- 1		-	4- 5	90' belov	

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Well was plugged and abandened 7-4-63. McCullough cast iron bridge plugs were set at 7550 feet, 7460 feet, 5802 feet and 1890 feet. 60 sacks cement were set on top of plug at 1890 feet. Hole was filled with mud and 37 sack cement plug was set at 500 to 620 feet. 5 sack cement plug was set at surface. Appropriate marker was set.

Result of Production Stimulation.

Depth Cleaned Uut

## 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

	ols were u	sed from	teet to	)	teet, a	nd from		feet to	те
				PRO	DUCTION				
Put to P	roducing	dry h	ole	19				•	
	-			•		1	1 (.1)		61
OIL WE								quid of which	
	wa	s oil;	% was en	nulsion;	······	% wate	r; and	% was	sediment. A.F
	Gr	avity		•••••					
GAS WE	LL: Th	e production	during the first 24 hou	rs was		M.C.F. n	lus	***************************************	harrels
01102									
	liq	uid Hydrocarl	bon. Shut in Pressure		lbs.				
Length o	of Time S	hut in	***		•••••				
PLE	ASE INI	DICATE BE	LOW FORMATION	rops (IN co	ONFORMAN	CE WIT	H GEOGI	RAPHICAL SECTION	OF STATE)
			Southeastern New M	exico				Northwestern Nev	v Mexico
T. Anh	y		Ť.	Devonian	8675	*******	т.	Ojo Alamo	
T. Salt.	······		T.		•••••			Kirtland-Fruitland	
B. Salt.	••••••	******************	T.	Montoya		<b></b>	т.	Farmington	
T. Yate	S		T.	Simpson			т.	Pictured Cliffs	
			Т.					Menefee	
-				-	•••••			Point Lookout	
•	•				•••••••••••••••••••••••••••••••••••••••			Mancos	
								Dakota	
								Morrison	
T. Abo									
		•	т.	***************************************	•••••		Т.		
T. Penn			T.				Т. т.		
T. Penn			T.			••••••	Т. т.		
T. Penn T. Miss.	82]	Thickness	T. T. T.	FORMATI	ION RECO	RD	T. T. T.		
T. Penn T. Miss. From	82]	Thickness in Feet	T. T. T. T. Formation	FORMATI		••••••	T. T. T. T.		
T. Penn T. Miss. From	To 1830	Thickness in Feet	T. T. T. Formation	FORMATI	ION RECO	RD	T. T. T.		
T. Penn T. Miss. From rface 830	To 1830 2140	Thickness in Feet	T. T. T. Formation Lime Sand & Lim	FORMATI	ION RECO	RD	T. T. T.		
T. Penn T. Miss. From rface 830	To 1830 2140 2325	Thickness in Feet  1830 310 185	T. T. T. Formation  Lime Sand & Lim Lime	FORMATI	ION RECO	RD	T. T. T.		
From From Flace 830 2140	To 1830 2140 2325 2560	Thickness in Feet  1830 310 185 235	T. T. Total	FORMATI	ION RECO	RD	T. T. T.		
T. Penn T. Miss. From rface 830 2140 2325 2560	To 1830 2140 2325 2560 2785	Thickness in Feet  1830 310 185 235 225	T. T. T. Formation Lime Sand & Lim Lime Sandy Lime Lime	FORMATI	ION RECO	RD	T. T. T.		
From From Flace 830 2140	To 1830 2140 2325 2560 2785 3000	Thickness in Feet  1830 310 185 235 225 215	T. T. T. Formation  Lime Sand & Lime Lime Sandy Lime Lime Sandy	FORMATI	ION RECO	RD	T. T. T.		
From  From  Face 830 2140 2325 3560 2785	To 1830 2140 2325 2560 2785	Thickness in Feet  1830 310 185 235 225	T. T. T. Formation Lime Sand & Lim Lime Sandy Lime Lime	FORMATI	ION RECO	RD	T. T. T.		
From  From  From  2140 2325 2560 2785	To 1830 2140 2325 2560 2785 3000 3420	Thickness in Feet  1830 310 185 235 225 215 420	T. T. T. Formation  Lime Sand & Lime Lime Sandy Lime Lime Sand Lime Sand	FORMATI	ION RECO	RD	T. T. T.		
From  From  From  140 325 560 785 6000 420 550	To 1830 2140 2325 2560 2785 3000 3420 3550 4720 5315	Thickness in Feet  1830 310 185 235 225 215 420 130	T. T. T. Tomation  Lime Sand & Lime Lime Sandy Lime Lime Sand Lime Shale	FORMATI	ION RECO	RD	T. T. T.		
T. Penn T. Miss. From rface 830 140 325 5560 420 550 720	To 1830 2140 2325 2560 2785 3000 3420 3550 4720 5315 5410	Thickness in Feet  1830 310 185 235 225 215 420 130 1170 595	T. T. T. T. T. Formation  Lime Sand & Lime Lime Sandy Lime Lime Shale Lime Shale Lime Sand & Shal Lime & Shal	FORMATI e e	ION RECO	RD	T. T. T.		
From  From  Face 830 140 325 560 785 6000 420 5550 720 6315	To 1830 2140 2325 2560 2785 3000 3420 3550 4720 5315 5410 5940	Thickness in Feet  1830 310 185 225 215 420 130 1170 595 95 530	Formation  Lime Sand & Lime Lime Sandy Lime Lime Sand Lime Shale Lime Shale Lime Shale Lime Shale Lime Sand & Shal	FORMATI e e	ION RECO	RD	T. T. T.		
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T. Penn T. Miss. From rface 830 140 325 550 420 550 720 315 410 940	To 1830 2140 2325 2560 2785 3000 3420 3550 4720 5315 5410 5940 6160 6260	Thickness in Feet  1830 310 185 235 225 215 420 130 1170 595 95 530 220 100	Formation  Lime Sand & Lime Sandy Lime Lime Sand Lime Shale	e e le d	ION RECO	RD	T. T. T.		
From  From  Frace  830  140  325  560  785  600  420  550  420  550  6410  6410  640  660	To 1830 2140 2325 2560 2785 3000 3420 3550 4720 5315 5410 5940 6160 6260 6500	Thickness in Feet  1830 310 185 225 215 420 130 1170 595 95 530 220 100 240	Formation  Lime Sand & Lime Sandy Lime Lime Sand Lime Shale Lime Shale Lime Shale Lime Shale & Shal Lime Shale & San Lime Shaley Sand Shaley Lime	e e le d	ION RECO	RD	T. T. T.		
From  From  From  Face  830  140  325  560  785  6000  420  550  720  315  410  940  160  260  500	To 1830 2140 2325 2560 2785 3000 3420 3550 4720 5315 5410 5940 6160 6260 6500 6540	Thickness in Feet  1830 310 185 235 225 215 420 130 1170 595 95 530 220 100 240 40	Formation  Lime Sand & Lime Sandy Lime Lime Sand Lime Shale Lime Sand & Shal Lime & Shal Lime & Sha Shale & San Lime Shaley Sand Shaley Lime	e e le d	ION RECO	RD	T. T. T.		
From  From  Frace  830  140  325  560  785  600  420  550  420  550  6410  6410  640  660	To 1830 2140 2325 2560 2785 3000 3420 3550 4720 5315 5410 6160 6260 6540 6600	Thickness in Feet  1830 310 185 235 225 215 420 130 1170 595 95 530 220 100 240 40 60	Formation  Lime Sand & Lime Lime Sandy Lime Lime Sand Lime Shale Lime Shale Lime & Shal Lime & Shal Lime & Shal Lime Shale & San Lime Shaley Lime Shaley Lime Shale Shaley Lime	e le d	ION RECO	RD	T. T. T.		
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T. Penn T. Miss. From rface 830 325 560 785 6000 420 550 720 315 410 940 160 260 500 540	To 1830 2140 2325 2560 2785 3000 3420 3550 4720 5315 5410 5940 6160 6260 6500 6540 6600 8050 8170	Thickness in Feet  1830 310 185 235 225 215 420 130 1170 595 95 530 220 100 240 40 60 1450 120	Formation  Lime Sand & Lime Lime Sandy Lime Lime Shale Lime Shale Lime Shale & Shal Lime Shale & San Lime Shaley Sand Shaley Lime Shale Shale Sandy Lime Shale	e le d	ION RECO	RD	T. T. T.		

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

ATTACH SEPARATE SHEET IF A	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.	July 19, 1963
Company or Operator. Tom Brown Drilling Company	Address %Albritton & Meyer, Box 524, Midland
Name Hugh Meyer	Position or Title Agent