



NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent

					R	ules and	Regu	twenty days listions of the BMIT IN TR	Commission	n. Indi	cate questions	ble data by	following
DOVO	REA 640	COL	RECTL	Y No	rswor	ntil fo thy ,	em Je	C-105 IS PRO	rerly fi t Nat	'l P	от. Sank Ble	dg. D	allas. Tex
BTOK	02071	L	COMPANY		IQ ULL	and	.VB	a compe	iny, B	OX"	r", Ho	dds, N	ew Medico
_	Tre	880											19 - 8
					Wild		46	Field,		<u>.</u>		notton	County.
								Assign					29
								_					ew Mexico
								···		•			
The Lesse	e is .\$	ta	nol1	nd. C	il and	d Gas	C	ompany	*************************************	, Add	ress Tul	ta, Ok	lahoma
Drilling co	mmence	d	Jeto E	Der llic	31 tt-Re	ed Dr	9.1	9 Drilling	was com	pleted.	Feb: Hob	ruary bs. New	3 ₁₉ 50 w Mexico
Name of d Elevation	rilling c	ontra a lev	No	oble	Dril	ling	Co	ling Co		, Add	ressTul	sa, ok	Lahoma
								Not Cor	fiden	tial	L	19	•
				_	•	OIL	. Sa	NDS OR E	NES				
No. 1, fron	n No	ne		t	0	*		No. 4,	from		***************************************	to	
NO. 5, 110E	u 		***************************************	t								to	
Include da	ta on ra	ite of	f water	inflow	and eleva			NT WATER				RECOV	ERY
No. 1, fron							562	A PA		fee		' salt	water on
					1		12						gas cut sa
								<u> </u>			t 6840	sul.	water on
No. 4, fron	1	9	270		t		67			fee	t. 4700	Salt	water on
						O	IRA	NG RECOR	D 				
SIZE	WEIGH PER FO		THRE PER I	ADS NCH	MAKE	AMOUN	т	KIND OF SHOE	CUT & FII	LLED	PERFO FROM	TO	PURPOSE
)-3/4	32#		8RT		Armeo			Hallip	rton		None		Surface
7-5/8"	32.5		8RT	CONT	Nat'l			H DITT	OTTO A	777	n DARDON		Inter. C
		NO	OIL	STE	ING R	UN -	W	LL PLUC	GED A	ND A	BANDON	ED.	
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	<u> </u>				<u> </u>				<u> </u>			J	
					MUI	DING A	IND	CEMENTI	NG RECO	RD			
SIZE OF S	IZE OF		ERE SE	<u> </u>	NO. SACKS OF CEMENT			IODE NEWD		GRAV	100V	AMOUNT	F MUD USED
	10-3/	L	296		200			ods USED .splaces			/gal.	AMOUNTO	F MUD USED
7-5/8		1	3 5 2	1	1200		H	. apzace.			/gal.		
3/4	NO	CA	SING	RUI	4					8.7#	/gal.		
		<u> </u>				DT.TTC	10 A	AND ADAP	FEDS	· · · · · · · · · · · · · · · · · · ·			
Heaving pl	lugMa	teria.	1								Depth Set		
								Size					
				RI	CORD OF	sH001	EINC	OR CHEM	ICAL TR	EATM	ENT		
CT // T	GYIMI	TOT	-	EXPL	OSIVE OR		TTAN	TITY	DATE	Di	EPTH SHOT R TREATED	DEBAR	CLEANED OUT
SIZE	SHELI								DAIL	-	· TREATED		CHERNED
				Non	9								
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esults of s	hooting	or eb	emical	treatm	ent		•••••						
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f drill-sten	n or othe	er spe	ecial tes					made, subm				and attach	hereto.
		•				·		OLS USED		_			
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able tool	s were u	sed f	rom	· · · · · · · · · · · · · · · · · · ·	fee	et to		fee	t, and fro	m		feet to	feet
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D. A.	Pop	3		·							<u></u>	·····	, Driller
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-					rmation gr vailable re		v ₩ 1Ū.	- w e combi	anu c	ALUUD I	u UL 1110	TOLE BULL S.	TO MANY COURS OF
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y of F	ebru	ary	<u> </u>	·····	·	, 19.	50	Name		////	eml	en	

Position Production Foreman

day of February , 1950

FROM	TO	THICKNESS IN FEET	ORMATION RECORD	TION
	•	IN FAMI	LOG TOPS Elevation Top Anhydrite Top Salt Base Salt Top Yates Top Queen Top San Andres Top Glorista Top Tubbs Top Detrital Top Devonian Top Fusselman Top Montoya Top Simpson Top McKee Total Depth	3608' 1597' (#2011) 1720' (#1888) 2726' (# 882) 2852' (# 756) 3825' (- 217) 4313' (- 705) 5558' (-1950) 6520' (-2912) 7822' (-4214) 7842' (-4234) 8740' (-5132) 9000' (-5392) 9290' (-5682) 9590' (-5982) 9670' (-6062)
Eurface 125 1597 1720 2726 2852 3825 4313 5558 6520 7822 7842 9000 9290 9590	125 1597 1720 2726 2852 3825 4313 5558 6520 7822 7842 9000 9290 9590 9670	125 1472 123 1006 126 970 488 1245 962 1302 20 1158 290 300 80	Caliche, sand. Red beds, sand, shale Anhydrite, sand. Salt, anhydrite. Anhydrite, sand. Lime, sand, anhydrite Anhydrite, gyp, lime. Dolomite. Lime and sandy lime. Lime, chert. Sand, lime. Lime. Lime, chert. Lime, shale. Sand and shaley lime.	
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