ć		1 1 1 1				Budg	et Bureau No. 42-R355.1.			
Form			-				oval expires 11-30-49.			
U.S. LAND OFFICE LAS CI							LAND OFFICE LAS Cruces			
			Ŧ				SE OR PERMIT TO PROSPECT			
		┼╍┼╌┼╴┼								
					U	NITED STATE	RECEIVED			
		┟─┼─┼─┼				- C				
		 			GE		AUG 2.0 1951			
\vdash	╶╁─┼╌╴						OIL CONSERVATION COMMISSION			
				LOC	G OF (DIL OR G	AS WOMS OFFICE			
		CORRECTLY	1 Comm	0 0 1 7		Antonio	Non Morteo			
							, New Mexico			
							State New Mexico			
Well N	1 <u>980 - 1980</u>	2 Sec. <u>44</u>	T. <u>1</u>	R. <u>32</u> M 1980 m	eridian <u>N</u>		unty Lea			
Locati	on f	t. $\left[\begin{array}{c} \mathbf{N} \\ \mathbf{N} \end{array} \right]$ of $\begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array}$	Line and	ft. {	V , of \underline{E} I	ine of Sectio	n 22 Elevation _3993 (Derict foor relative to see love)			
T	he inform	ation given he determined fi	erewith is	a complet	e and correc	t record of the w	ell and all work done thereon			
50 181 1	as can be	determined I		anable rec	oras. Signec	1 /s/ H. G	Ellis			
Date	Apri	1 4, 1945	, 		-	Title	uperintendent			
Tł	he summa	ry on this pag	ge is for tl	he conditio	on of the well	l at above date.	_			
Comm	enced dril	ling Marc	<u>h 7,</u>	, 19	45 Finish	ed drilling Mar	ch 15, 19 45			
			OI	L OR GA	S SANDS C	R ZONES				
		•		•	enote gas by G)					
-							to			
•					No. 5, from to					
No. 3,	from						to			
		None			NT WATER					
		None					to			
No. 2,	from		to				to			
				CAS	ING RECO		Perforated			
Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	From- To- Purpose			
		No ch	**************************************	9-10	10. 10. 10		- <u>9</u>			
-rideu	erkcuttor	erear the well. E	ve its size i	nd totants a	11 134 4.011 45	<u>b 1947 dynamied a</u>	Prister and the Desider and Burn and Ser			
<u> </u>	s - Éthe gre	stest in cortain	10 have 2	tomplet a bis	CLA C CLA T	ri asae stare in in	1.0 1.0 2.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1			
.			HIS	TOLY O	<u>or os</u>	AS WELL				
	[]			ING ANT	CEMENTI	ING RECORD	<u> </u>			
Size	Where s	nt Numbe	r sacks of cen		Method used	Mud gravity	Amount of mud used			
casing	Where M					-				
		1	,	1						
					AND ADAP					
Heavin	ng plug—J	Material	None				Depth set			
	vrs Mate		None		Sizc		· · · · · · · · · · · · · · · · · · ·			
		•			استفاد المحاد					

FOLD MARK

			SHC	OTING	RECO	RD	<u></u>	·····	
Size Shell used Explos			osive used Qua		ntity Date Depth shot			Depth cleane	
+ 1/2"	Tìn	Nitro	glycerin	130	<u>qts</u>			4 C O at	
lotary too	ls were used	from 401		to 413		eet.	and from	feet to	fee
-	1	1		1				feet to	
				DAT	ES				
				1	-				•
_			. % sediment		Darreis	5 01 1		% was oil	
					allons a	asoli	••	1. ft. of gas	
-		-			c		1 /	U	
т.	H. Byrur	n	, Driller	EMPLO					Drille
			y, Driller						
				MATION					, 271410
FROM-	Т	' 0 -	TOTAL FEE	T			FORMAT	10N	
			DEEPE	ENING F	ECOR	D			
4010	41	12	102		Lme				
			was dee on rig.	epened	with	Fe	ckman's Re	verse	
• • • • •									
LROW-				(OV)	(g)	_			16480942

Form 9-380							SERI	al Numbei	0 29	s Cruce 509–B ospect Lse
				DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY RECEIVI					20 1951	
				L	og of	F OI	L OR C	GA.S	WED	ATION COMM
Compan	y <u>Ma</u>	ljamar	<u> 0il & (</u>	Jas Co	Ac	ldress	Artesia	New	Mexic	30
							lish			
Well No	b. <u>3−ະ</u> 1080	Sec. 2	22 T.175	3 R. 32E	Meridian	<u>N M I</u>	PM Cou	1nty	Lea	
The	informa	tion given	Line and herewith : d from all a	is a com	plete and co	Line (orrect re	of <u>Sec.</u> 2 cord of the w	zell and a	- Elevat Derrick flo Il work	or relative to sea lev done there
						igned				
			940 page is for		lition of the	well at	Title above date.	Vice I	Presid	lent
Commer	nced dril	ling	<u>y 23</u>	,	19.40. Fi	nished d	rilling Jul	l <u>y 10</u>		, 19
			0	IL OR	GAS SAND		ONES			
No. 1. fr	rom	2370	to	2381	(Denote gas b		m <u>377</u>	8	to	808
							m <u>381</u>			
							m <u>394</u>			
					TANT WAT					
							m			
No. 2, fr	rom		to			-	m	1	to	
Size	Weight	Threade nor			ASING RE	1		Perio	rated	
casing	Weight per foot	Threads per inch	<u> 10 10 10 10 10 10 10 10 10 10 10 10 10 </u>	Amou			and pulled from	From	То	Purpose
1 <u>2</u> 7	<u>50</u> 20	3 8 3 8	Ygat J&L	25			220 - 151 	lang og så so 		Territe ote
	e +2%er -2			-					1	
			1			·				
			<u></u>		ND CEME		RECORD			
Size casing	Where se		nber sacks of c		Method us	ed	Mud gravity	A	mount of n	nud used
1 <u>2</u> 7	25:		sacks nted by		Lhurton	2 8 2	ge methor			
		250	sacks a	t 3590	and 20	0 sac	ks at 879	9 feet		
<u> </u>					· · · · · · · · · · · · · · · · · · ·	······		-		
Heaving	י הןווסא	Vaterial			Length			Denth and	t	
Heaving plug—Material Length Depth set Adapters—Material Size										
SHOOTING RECORD										
Size	e Shell used		1 Explosive used		Quantity	Date	Depth shot		Depth cle	aned out
412	inch		Nitroglycerin		180 qt	718	-40			
•			·							
					TOOLS US	ı				
Rotary 1	tools wer	e used from	mO	feet	to <u>3790</u>	feet,	and from		feet to .	fee
-							and from			
Cable to					DATES	6				
						-		T1.7	21	
			, 19				roducing f fluid of whi			

·-- ī

-



ger waard dagwagewik 1.121.17 $\int_{\mathbb{T}^{2}} |u| = 0$ of u = 0 is the lense of u = 0 of u = 0 is the lense of u = 0 . The lense of u = 0100 MOLETY ALLS and the sub-product attraction of the

en troa

1.

o na juje e

and a second second					
X ^{aran} Iran					
$\Sigma_0 \in \mathbb{N}^{+}$ where \mathbb{N}	1. 1	•	$\frac{1}{2} = \frac{1}{\sqrt{2}} \frac{1}{\sqrt{2}}$		
$\Sigma_{m} = 1^{1} m_{m}$, .	tan an an an ar an	na se ana ana ana ana ana ana ana ana ana an	
vi ⁿ ana	to an to to to be an kan				
		1			

HISTORY OF OIL OR GAS WELL It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked?" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

6-6745

la®n son en j≠n enzen en len en jen	in a sector of the sector of t
entre les les les les les les les les les le	 Instruction of the second se Second second se
And a second second	
And the state of the second second	
in with Maria Santa An ann an Anna Santa	

CRIDE CON ert biogageer -12. 0 91377 Control to the state of the sta St. 1925 - T. T. T. T. 1962 **(**6 367.7 · - · · · · Rotae ruesta Ne o desa rue n gaag to ł

5.26.25

1.1.1.1.1

a hat t

Za, üder namer och som som

611.

15.7