U. 1 AND OFFICE New Mexico
Serial Number 03927
Lease or Permit to Prospect (Government non the contract of the

UNITED STATES Cities Service Cil Co.

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

LOCATE WELL CORRECTLY

LOG OF OIL OR GAS WELL

		Service Cil	Containy		Bes 97, 1	Hohba, Na	w Marie	10
Lessor or	Tract Go	Service Cil		Addre Field	Drickey-lue	an (Exct)	New	Mexico
Well No.	1 S	ec. 34 T. 13-S	31- E Me	ridian NMF	M	County	te Chaves	
Location .	660 ft.	of S Line	and 1980 ft	E	Line of 34-	138 –31 E	Flor	
The i	nformation	given herewith	is a comple	ete and corre	ct record of the	e well and	Derric	dono thorogon
so far as c	an be dete	rmined from all a	avanable re	cords.			Jan WOIK	done thereon
Date J	anuary 2	5. 1955	S	igned			Comme	
- 4000			 41 11/1		Title	VARANT TY	ve oubs	•
Commence	ed drilling	n this page is for January 3	the conditi	on of the we	ll at above date		11	re-
Commence	ea arming					January	4	, 1922
			(1	AS SANDS (Denote gas by G				
No. 1, from	n 3043	to	304B	No. 4	fnone		to	-
No. 2, from	n	to		No. 5	, from	***	to	~
No. 3, fron	n	to		No. 6	, from	<u></u> t	0	***
			IMPORTA	NT WATER				
		to			, from	<u> </u>	o	
No. 2, fron	n	to			, from			
			CAS	ING RECO			,	
Size We casing per	eight Th	reads per Make	Amount	Kind of shoe	Cut and pulled fro	m Perfe	orated	Purpose
	.7 Sw	SJ Armoo	280	Armo		From—	<u>To-</u>	Surface
1/2 14		168-Marc Day 1-55	3027	Baker	Langer of the Change of	-	-	7.500
ार्थ सम्बद्धाः । इत्यासम्बद्धाः	ons for the	enerance to have a sort and to results, to well, sinc (vice) to were partingly	क्षेत्रम् (७६४) १० ४ १९८१४ - ७०	F FORD	See to 100 cost	सुर ७ वंदर । जुर्ग ७ वंदर । १८४	् १० सम्बद्धाः व्यक्तिमान	and aumber ng or bailing.
			•		336 14 115 115 115 115 1	सन्य वर्गात्र सम्बद्धाः स्थितिकार्वे स्थल	4.46-redri	i ng, tog-uhot - v casing vias
!		5115	TURY OF	OW OR C	AS WELL			
	1	MUDE	DING AND	CEMENT	NG RECORD		· ,	
Size easing W	here set	Number sacks of ce	ement	Method used	Mud gravity	A	nount of m	uď useď
5/8	289*	150		Plug		***		
1/2 3	30331	300		Plug		•		
		!						
			PLUGS	AND ADAP	TERS			
eaving plu	ıg—Mater	ial	I	ength	45	Depth set		-
dapters—1	Material		S	Size	die	<u>,</u>		******
	· · · · · · · · · · · · · · · · · · ·		SHOOT	TING RECO	RD			
Size	Shell used	Explosive us	sed Q	uantity Da	ite Depth sho	ot]	Depth clean	ed out
		This w	all was	not shot				
								*
otary tools	s were used	from	TOC	OLS USED	and for	_	f ·	
able tools v	vere used f	rom	feet to		oot and f		reet to	feet
			1000 00	DATES	cco, and from .		reet to	feet
Jamuar	y 25	, 19 55 _		Put to p	producing	January 2	22	1055
The pro	duction fo	r the first thou	ırs was " 2		s of fluid of wh	nich 99.80	7. was a	, 1922 12 01
nulsion;•	- % water	r; and% sed	iment.		Gravity, °F		_	1;•%
		per 24 hours		Gallons o	esoline per 1 0	00 au ft o	f	
Rock pr	essure, lbs	. per sq. in	••	- vanons 8	, woottite per 1,0	oo ca. It. o	ı gas!	
			EM	- PLOYEES				
		,	Driller	-	Ar.	Allen		, Driller
Mr.	Centry	,	Driller					•
				ION RECO	RD			,
FROM-	Т	О- ТОТ	FAL FEET			MATION		4
Λ	70	70			he & sand			The second second
0 15	215 1440	145		Sand	-4			
440	1505	65	ل. د	Red b				
505 950	1950	445		Salt	& anhydrite			
730 135	2135 2350	185 215		1	& anhydrite			
350	3043	693		Anhyd	rite & salt rite	arteaks		
343	3048	5	•		(Que en)			
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		To and a second of the second		Corne	iden Tops			
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FORMATION RECORD—Continued

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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.

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16-43094-2 U. S. GOVERNMENT PRINTING OFFICE

Andrew Burnera November 2. Apartonal explicit 12 11 12