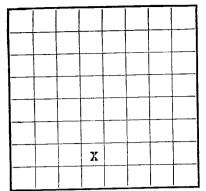
Form 9-330



U. S. LAND OFFICE Santa Fe SERIAL NUMBER 078050 LEASE OR PERMIT TO PROSPECT

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

			CORRECT									
\mathbf{C}	ompan	y El i	eso Net	ural Cas C	ompany.	Addr	ess	ox 227. F	armingto	on, New	Mexico.	
${f L}$	essor o	r Tract		lughes		Field	<u> 81a</u>	nço	_ State.	New Me:	xico	
W	ell No	2-3	Sec <u>3</u> _	T. 27N R.	_₩ Me	ridian	.P.M.	Cour	itySer	1 Juan		
L	ocation	750	ft. 🙀 of	S Line an	d 2 320 fi	txxx of W.	Line	of _Section	a_3	_ Elevati	on 5275	
se	The far as	e informa s can be o	tion given letermine	n herewith is d from all ave				rd of the we			ne thereon	
	. ,	Me	arch 13,	, 1959		716110d	•	Title			ineer	
	Th	o gummai	ry on this	nage is for th	ie condit	ion of the w	ell at ab	ove date.				
c	lomme	nced dril	ling	1-13-	, 1	55 Fini	shed dr	illing 2	-19-		, 19 55	
	ommo		9		ORG	AS SANDS	OR ZO					
			2000	Ol:) درو (ما	(Denote gas by	G)		to			
ľ	No. 1, f	from	2300	to24	00 <u>(01</u>	No.	4, from		to			
No. 2, from to to No. 5, from to No. 6, from to to to												
1	No. 3, 1	from		to		ANT WAT						
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No. 1, from to												
1	No. 2,	No. 4, from to										
		Watcht The		reads per Make Amoui		t Kind of shoe C		and pulled from	Perfor		Purpose	
	casing	Weight per foot	inch						From-		Surface	
9.	5/8"	30#	8 Rd	-40 -740	2371 600k	Weather:	CENT.				Prod. esg	
٠ :	TAR	13.2		J-55		ur V S V VI Rom	12.2. 12.2.2. 13.8.5 13.9.6.1					
2	4.7 8 Rd. J-55 47747 Prod. tbg.											
				MUDI	DING A	ND CEMEN	MENTING RECORD					
	Size casing	nuine a 17 Lieu o		Number sacks of cement		Method used		Mud gravity		Amount of mud used		
9	5/8	2991		1.70		-Pamp						
5	1/2"	1/2" 6986!		1400		-temb						
		PLUGS AND ADAPTERS						3 M M M M M M M M M M M M M M M M M M M				
	··	1	Matarial		PLUC	Length	APIEN	(S	Depth set	481Q		
	Heaving plug—Material Length Depth set 481Q' Adapters—Material Size											
	Adapters—Material SHOOTING RECORD											
	Size Shell used			Explosive	Explosive used		Date	Depth sho	t	Depth clear	ned out	
				Can Bank for D		T.D						
	TOOLS USED											
	Rotery tools were used from feet to feet, and from feet to feet											
	Cable tools were used from feet to feet, and from feet to feet											
	DATES 10											
	Put to producing											
		The production for the first 24 hours was barrels of fluid of which% was oil;% Gravity, °Bé										
	emuls											
		If gas well, cu. ft. per 24 hours 236,4909 Gallons gasoline per 1,000 cu. ft. of gas										
	1	Rock pres	ssure, lbs.	per sq. in	1039		cee					

FMPI OYEES

16-43094-2 U. S GOVERNMENT PRINTING OFFICE

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.

MORKOVER

2-10-59 Rig up Company Tools rig # C-99203. Pulling packer and tubing.

2-11-59 Set Baker Cast Iron B.P. @ 6670-2120-4810. Spotted 7' Hydromite above each plug. Ran 153 joints 2" tubing (4774') landed at 4784'.

2-20-59 Date well was tested.

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