Form 9-331 C (May 1963)	-	N. M. O.	C. C. COPPE IN (Other instr		• Form app) proved. arcau No. 42-R1425.
		TED STATES T OF THE INT	Budget Bureau No. 42-R1425. $\mathcal{L} = O(15 - \mathcal{L})/19/$ 5. LEASE DESIGNATION AND SEBIAL NO.			
	GEOLC	GICAL SURVEY			NM-053883	
APPLICATIO	N FOR PERMIT	TO DRILL, DE	EPEN, OR PLUG	BACK		TTEE OR TRIBE NAME
1a. TIPE OF WORK	ILL 🖾	DEEPEN	PLUG BA		7. UNIT AGREEMEN	IT NAME
	AS OTHER		SINGLE MULT		S. FARM OR LEASE	NAME
2. NAME OF OPERATOR		/			Dorothy J	. Scribner
Natural Gas E:	xploration Corp	oration			9. WELL NO.	
3. ADDRESS OF OPERATOR					1	
620 Commercia	l Bank Tower	Midland, I	exas 79701	INE	0. FIELD AND POO	L, OR WILDCAT
4. LOCATION OF WELL (B At surface	Report location clearly and	d in accordance with a				
buildet			hy State requirement.		Wildcat	
burract	2180		tion 29	1974	11. SEC., T., R., M., AND SUBVEY O	R AREA
At proposed prod. 201	2/80 1980 FNL 1		tion 29 APR	1974	11. SEC., T., B., M., AND SUBVEY O	Ř ABEA
At proposed prod. zor	2/80 1980 FNL 1	980' FEL Sec	tion 29 APR	1974 GICAL SUF	11. SEC., T., B., M., AND SUBVEY O	Ř ABEA
At proposed prod. zoi 14. DISTANCE IN MILES	2/80 1980: FNL 1 ne	980' FEL Sec	tion 29 APR	1974 GICAL SUP NEW MEXI	11. SEC., T., B., M., AND SUBVEY O	Ř ABEA
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It is proposed to drill a 4-3/4 inch hole to approximately 1,400 feet at which depth the Delaware Formation can be adequately tested. At total depth, if well tests appear productive, then the 4-3/4 inch hole will be reamed to 6-5/8 inch and 4-1/2 inch production casing will be run with Cement sufficient to return to surface.

* If water is encountered or if loss of circulation occurs while drilling the 4-3/4 inch hole, the hole will then be reamed to 8-5/8 inch and 7 inch intermediate casing will be run with cement sufficient to return to surface. After waiting on cement for a minimum of 24 hours, the casing will be pressure tested to 1,000 PSI. From the setting depth of the intermediate casing a 4-3/4 inch hole will be drilled to approximately 1,400 feet. If the well at total depth appears productive the 4-3/4 inch hole will be reamed to 6 inch and 4-1/2 inch production casing will be run with cement sufficient to return approximately 100 feet into the casing.

Any apparent water zones, if any, will be duly noted and reported.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

24. BIGNED_PRIVIC_Sources	TITLE Treasurer	DATE April 3, 1974
(This space for Federal of State office use)	APPROVAL DATE	- Cuty 1 gt
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NEW TXICO OIL CONSERVATION COMMISSIO

All distances must be from the outer boundaries of the Section

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NATURAL GAS EXPLORATION CORPORATION Letter Section Township		Bange	SCRIBNER FEDERAL	.	
G	29	26 SOUTH	25 EAST	EDDY	
ual Footage Lo		NORTH line and	1980	teet from the	line
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3759.6			Wildeat		40 Acres
2. If more t				l or hachure marks on the p dentify the ownership ther	
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this form	if necessary.)_ able will be ass	igned to the well until al	l interests have bee	actually been consolidate n consolidated (by commu such interests, has been a	nitization, unitization,
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			THE MEXICO	Date Surveye	d 11 9, 1974 refessional Engineer



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NATURAL GAS EXPLORATION CORPORATION
Surface Use Development Plan
Well - Dorothy J. Scribner
Date - April 3, 1974
19801 ENL 19801 EET Section 29



Natural Gas Exploration Corporation

-ccess Road

⊇ig Layout

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We propose to build an access road from the existing road at approximately 2.640 from the East Line of Section 29 in a north easterly direction to location. Length <u>1,000'</u> width <u>10'</u>. Road will be cleared to allow passage and compacted if necessary.

If productive, tank battery and flow line will be located on drilling pad.

Drilling water will be hauled to location.

No camps or airstrips.

Waste will be hauled to proper waste disposal.

After completion, location and pits will be leveled and filled. Topsoil where available will be restored to the surface.

