SUBMIT IN TRIPLICATE.

Form approved. Budget Bureau No. 42-R1425.

(Other instructions on reverse side)

de)	30	-0	45	_	2	12	68
	,						

UNITED STATES	reverse a		
PARTMENT OF THE INTERIOR			

	DEDIDTMEN	T	NITE	DIAD		•		~, ~, ~, ~,	
DEPARTMENT OF THE INTERIOR							5. LEASE DESIGNATION AND SERIAL NO.		
	GEOLG	OGICAL SURV	ΕY				NM 04202		
APPLICATIO	N FOR PERMIT	TO DRILL,	DEEP	EN, OR P	LUG I	BACK	6. IF INDIAN, ALLOT	TEE OR TRIBE NAME	
Ia. TYPE OF WORK									
DR	ILL 🛭 🛣	DEEPEN		PLU	JG BA	CK 🗌	7. UNIT AGREEMENT	NAME	
b. TYPE OF WELL			_						
	VELL X OTHER			ONE :	MULTII ZONE	LE	S. FARM OR LEASE 1	VAME	
2. NAME OF OPERATOR	_						Johnston		
El Paso Natu	ı ral Gas Compan	У					9. WELL NO.		
3. ADDRESS OF OPERATOR		-					12		
Box 990, Far	mington, New M	exico					10. FIELD AND POOL	OR WILDCAT	
4. LOCATION OF WELL (R At surface	eport location clearly an	d in accordance wi	th any	State requiremen	its.*)		Aztec Pictured Cliffs		
1050)' S, 1620' W						11. SEC., T., B., M., OR BLK.		
At proposed prod. zor	16						Sec. 9, T-28-N , R-9-W		
iii proposed prou. 20.	-u						N.M.P.M.	•	
14. DISTANCE IN MILES	AND DIRECTION FROM NE	REST TOWN OR POS	T OFFIC	E.			12. COUNTY OR PARIS	H 13. STATE	
				•			San Juan	New Mexico	
15. DISTANCE FROM PROPO LOCATION TO NEARES			16. N	O. OF ACRES IN	LEASE		F ACRES ASSIGNED	/	
PROPERTY OR LEASE I	LINE, FT.					10 11	204.04		
(Also to nearest drig. unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			19. PROPOSED DEPTH 20. R		20. ROTAL	ROTARY OR CABLE TOOLS			
			3060'				Rotary		
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)					<u> </u>		WORK WILL START*	
6648' GL									
23.		PROPOSED CASI	NG AN	D CEMENTING	PROGR.	AM			
SIZE OF HOLE	8IZE OF CASING	WEIGHT PER F	00 T	SETTING DE	ертн	1	QUANTITY OF CEM	ENT	
12 1/4"	8 5/8"	24#	130			107 cu	u.ft. to circulate		
6 3/4"	2 7/8'1	6.4#		30601	- -		.ft.to cover		
								·•	
		1				l	•		
Selectively	perforate and	sand water	Eract	ure the P	ictur	ed-Clif	fs formation	is	
_	-						HOWK		
						4 7	THE REAL PROPERTY OF THE PARTY		

APR 2 3 1973

U. S. GEOLOGICAL SURVEY FARMINGTON, N. M. TO this Welly Lots 2, 3, & 4 S/2 SW/4, SW/4 SE/4 of Section 9 is dedicated

Order R-891 APR 24 1973

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

Wauser DATE April 18, 1973 TITLE Petroleum Engineer (This space for Federal or State office use) APPROVED BY ______CONDITIONS OF APPROVAL, IF ANY:

*See Instructions On Reverse Side

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form -1 L Supersedes C•128 Uttentive 141-61

		All distances must be fr	or the outer boundaries of	the Section	• · · · · · · · · · · · · · · · · · · ·
EL PASO NATURAL GAS COMPANY			Johnst on	(NII-04202)	12
N 12	9	28-N	9-W	SAN JUAN	1
3050	of Wells	SOUTH HERE	1620	/ WEST	235.4
6648	PICI	URED CLIFFS	AZTEC PICTU	RED CLIFFS	204.04
1. Outline the a	creage dedic	rated to the subject we			
interest and ro 3. If more than o dated by comm	oyalty). ne lease of nunitization,	different ownership is c unitization, force-poolin	ledicated to the well. Fig. etc?		APR 24 1973
If answer is "this form if ne	'no?' list the cessary.) vill be assig	e owners and tract described to the well until all elementarian	siptions which have ac interests have been c	onsolidated (by comi	CON. COM
Qvd	Sev !	R-89		Original S Petrolary Ll Pero Lucation 18	Hetumi Gee
NM 1620'	-01202 .050/	SECTION 9		snown on the state of, a state of, a suppler my state or knowledge	this platewas plotted from field intual surveys made by me or supervision and that the same and correct to the best of my and bestef.
	11111			Testiti est ell	1760

···	H	z 3	[√] Z	·
Johnston # 12		200		
Johnston # 12		STATE OF THE STATE	502 204 104 105 to 10	R 9 W
. 7				
	Short. Section		APR 2.3 197 U. S. GEOLOGICAL S. FARMINGTON, N.	3

it-of-Way