## SUBMIT IN TRIPLICATE\*

(Other instructions on reverse side)

Form approved, Budget Bureau No. 42-R1425,

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

			MIER				1	NATION AND SERIAL NO.	
GEOLOGICAL SURVEY APT 30-045-2207						2074	4 SF 078604		
APPLICATION	V FOR PERMIT						G. IF INDIAN, A.	LOTTER OR TRIBE NAME	
a. TYPE OF WORK	LL 🛽	DEEPEN		DI	UG BA	rk 🗆	7. UNIT AGREES	ENT NAME	
DKI b. Tipe of Well	LL M	DEEPEN	لــا	£ L	OO BA				
OIL GAS WELL X OTHER				ZONE X ZONE			S. FARM OR LEASE NAME		
. NAME OF OPERATOR							Scott 9. WELL NO.		
El Paso Natu	ral Gas Compan	У		<del></del>			9. WELL NO.		
Farmington, New Mexico 87401								10. FIELD AND POOL, OR WILDCAT	
L LOCATION OF WELL (Report location clearly and in accordance was At surface				vith any State requirements.*)				Blanco Pictured Cliffs	
1100'N, 1520' E						11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA			
At proposed prod. zone				. B			Sec. 34, T-32-N, R-10-W		
. DISTANCE IN MILES	AND DIRECTION FROM NE	AREST TOWN OR POS	T OFFICE	; <del>•</del>				PARISH 13. STATE	
							San Juan	New Mexic	
5. DISTANCE FROM PROPOSED* LOCATION TO NEAREST			16. NO. OF ACRES IN LEASE 17. N			TO T	O. OF ACRES ASSIGNED THIS WELL		
PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)							148.70		
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			19. PROPOSED DEPTH 3160'			20. BOTARY OR CABLE TOOLS ROTARY			
	ether DF, RT, GR, etc.)	· · · · · · · · · · · · · · · · · · ·	1	210	<del></del> -	Notar	<del></del>	ATE WOBK WILL START*	
6187'GR	,					77 3			
<b>3.</b>		PROPOSED CASI	NG AND	CEMENTING	G PROGRA	AM	·		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	FOOT SETTING DEPTH		QUANTITY OF CEMENT				
12 1/4"	8 5/8"	24.0#	120'		106 cu.ft. to circulate				
			3160'		560 cu.ft. to cover Ojo Alanx				
A 3000 psi W	perforate and P and 6000 psi	test doubl	e gate	re the P: e preven	ictured	 d Cliff uipped	s formatic	n.	
A 3000 psi W pipe rams wi	P and 6000 psi 11 be used for	sandwater f test doubl blow out p	e gate reven	re the P e preven tion on	ictured	 d Cliff uipped	s formation with blind	and 1976 L SURVEY	
A 3000 psi W pipe rams wi This gas is The NE/4 of	P and 6000 psi ll be used for dedicated. Section 34 is	sandwater f test doubl blow out p	e gate revent	re the Preparention on	ictured this we	d Cliff uipped ell.	s formation with blind MAY 2 3 S. GEOLOGICA FARMINGTON.	and 1976 L SURVEY N M.	
A 3000 psi W pipe rams wi This gas is The NE/4 of  The NE/4 of  ABOVE SPACE DESCRIBE One. If proposal is to reventer program. If an	P and 6000 psi ll be used for dedicated. Section 34 is	sandwater f test doubl blow out p	e gate revent	re the P. e prevention on state of the convention of the conventio	ter equation with the second of the second o	d Cliff	s formation with blind MAY 2 3 S. GEOLOGICA FARMINGTON.	and 1976 L SURVEY N M.	
A 3000 psi W pipe rams wi This gas is The NE/4 of	P and 6000 psi ll be used for dedicated. Section 34 is	sandwater f test doubl blow out p	e gate revent	re the P. e prevention on state of the convention of the conventio	ictured this we	d Cliff	s formation with blind MAY 2 3 S. GEOLOGICA FARMINGTON.	on.  and  1976  L SURVEY  N M.	
A 3000 psi W pipe rams wi This gas is The NE/4 of	P and 6000 psi 11 be used for dedicated. Section 34 is PROPOSED PROGRAM: If drill or deepen direction	sandwater f test doubl blow out p	e gate	re the P. e prevention on state of the convention of the conventio	ter equithis we	d Cliff	s formation with blind MAY 2 3 S. GEOLOGICA FARMINGTON.	on.  and  1976  L SURVEY  N M.	
A 3000 psi W pipe rams wi This gas is The NE/4 of	P and 6000 psi 11 be used for dedicated. Section 34 is PROPOSED PROGRAM: If drill or deepen direction	sandwater f test doubl blow out p	e gate	e prevention on	ter equithis we	d Cliff	MAY 2 3  S. GEOLOGICA FARMINGTON.	and 1976 L SURVEY N M.	
A 3000 psi W pipe rams wi This gas is The NE/4 of	P and 6000 psill be used for dedicated.  Section 34 is  PROPOSED PROGRAM: If drill or deepen direction.  Julian	sandwater for test double blow out possible dedicated to the sally, give pertinent.	e gate	e prevention on	ter equithis we	d Cliff	s formation with blind MAY 2 3 S. GEOLOGICA FARMINGTON.	and 1976 L SURVEY N M.	
A 3000 psi W pipe rams wi This gas is The NE/4 of  The NE/4 of	P and 6000 psill be used for dedicated.  Section 34 is  PROPOSED PROGRAM: If drill or deepen direction.  Julian	sandwater for test double blow out possible dedicated to the sally, give pertinent.	e gate	e prevention on	ter equithis we	d Cliff	MAY 2 3  S. GEOLOGICA FARMINGTON.	and 1976 L SURVEY N M.	