SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved, Budget Bureau No. 42-R1425.

30-045-22537
5. LEASE DESIGNATION AND SERIAL NO.

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

						NM 03190		
APPLICATION	I FOR PERMIT	TO DRILL, I	DEEP	EN, OR PLUG B	ACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
Type of work					rv 🗀	7. UNIT AGREEMENT NAME		
b. TYPE OF WELL			-N [_]	Cox Canyon Unit				
OIL GA	S X OTHER		SINGLE MULTIPLE ZONE			8. FARM OR LEASE NAME		
NAME OF OPERATOR						Cox Canyon Unit		
Northwest P	ipeline Corpo	oration				9. WELL NO.		
ADDRESS OF OPERATOR	Com #23							
P.O. Box 90	10. FIELD AND POOL, OR WILDCAT							
LOCATION OF WELL (Re		Blanco Pictured Clif						
		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA						
At proposed prod. zone								
. DISTANCE IN MILES A	As above	FAREST TOWN OF POS	T AFFIC	r*		Sec. 17, T32N, R11W 12. COUNTY OR PARISH 13. STATE		
. Division in Michiga	IND DIRECTION TROM IS	TOWN OR TOO	I OFFIC.	•				
). DISTANCE FROM PROPO	SED*		1 16. NO	O. OF ACRES IN LEASE	1 17 NO (San Juan N.M. OF ACRES ASSIGNED		
LOCATION TO NEAREST PROPERTY OR LEASE LE	1170				TO THIS WELL			
(Also to nearest drig. unit line, if any) 8. DISTANCE FROM PROPOSED LOCATION*		71/0	1170 NA 19. PROPOSED DEPTH 20.		20 POT:	160 ROTARY OR CABLE TOOLS		
8. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.		NA			Lo. RUTA	_		
. ELEVATIONS (Show whether DF, RT, CR, etc.)			1	3411		Rotary 22. APPROX. DATE WORK WILL START		
		6654 GR						
3.		PROPOSED CASI	NG ANI	CEMENTING PROGRA	М			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F		SETTING DEPTH	1	QUANTITY OF CEMENT		
12 1/4"	8 5/8"	24#		210'				
						85 sks.		
6 3/4"	2 7/8"	6.4#	the I	3411' 'ictured Cliffs	format	225 sks.		
6 3/4" Selectively A BOP will subsequent	2 7/8" perforate an be installed operations wi Sec.17 is de	6.4# d stimulate after the su 11 be conduc	rface ted t	2411' Pictured Cliffs c casing has been chrough the BOP	en run	225 sks.		
Selectively A BOP will subsequent The NW/4 of Gas is dedicated as the describe of the second of t	perforate an be installed operations wi Sec.17 is de cated. PROPOSED PROGRAM: drill or deepen direction. Slattery ral or State office use)	6.4# d stimulate after the su 11 be conduc dicated to t	rface ted t his w	2411' Pictured Cliffs A casing has been chrough the BOP Tell. Polyg back, give data on pron subsurface locations and Drilling Eng.	en run essent prod d measures	225 sks. 225 sks. 225 sks. 225 sks. 225 sks. 225 sks. 226 sks. 227 sks. 228 sks. 228 sks. 228 sks. 228 sks. 228 sks.		
Selectively A BOP will subsequent The NW/4 of Gas is dedicated as the describe of the second of t	perforate an be installed operations wi Sec.17 is de cated. PROPOSED PROGRAM: drill or deepen direction. Slattery ral or State office use)	6.4# d stimulate after the su 11 be conduc dicated to t	rface ted t his w	2411' Pictured Cliffs c casing has been chrough the BOP Tell. Polyg back, give data on proposed by the control of the control	en run essent prod d measures	225 sks. 225 sks. 225 sks. 225 sks. 225 sks. 225 sks. 226 sks. 227 sks. 228 sks. 228 sks. 228 sks. 228 sks. 228 sks.		
Selectively A BOP will subsequent The NW/4 of Gas is dedicated as the describe of the second of t	perforate an be installed operations wi Sec.17 is de cated. PROPOSED PROGRAM: drill or decpen direction.	6.4# d stimulate after the su 11 be conduc dicated to t	rface ted t his w	2411' Pictured Cliffs A casing has been chrough the BOP Tell. Polyg back, give data on pron subsurface locations and Drilling Eng.	en run	225 sks. and cemented. All APR 29 1977 uctive zone and proposed new production and true vertical depths. Give blowed DATE 4/4/77		

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section.

0					Tana a sa					
Operator	Dinalina Comp	motion	Lease	÷+ Com	Well No.					
Northwest Pipeline Corporation Unit Letter Section Township			Cox Canyon Un	23						
C	17	32N	11W	County San Juan						
Actual Footage Loca)	1 221	1 Dan outen						
1170 feet from the North line and 1690 feet from the West line										
Ground Level Elev.	Producing For		Pool	EXT	Dedicated Acreage:					
6654	Pictured	Cliffs	Blanco - I	Pictured Cliffs	160 Acres					
1. Outline the	1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.									
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).										
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc?										
Yes No If answer is "yes," type of consolidation										
If answer i	is "no" list the	owners and tract desc	rintions which have a	ctually been consolid	dated. (Use reverse side of					
	necessary.)	January and tract desc.	iptions which have a		dated. (Ose levelse side of					
		ed to the well until all	interests have been	consolidated (by con	mmunitization, unitization,					
					n approved by the Commis-					
sion.										
					CERTIFICATION					
*			İ	l hand	and the short all a later and a					
1690	, i 2	## 	1	1 1	certify that the information con-					
	! 🗐		1	best of	my knowledge and belief.					
1690		5	l		P Statley					
<u> 1090.</u>		Ī	k period V≅ op	Name.						
	·				P. Slattery					
Ğ	· · · · · · · · · · · · · · · · · · ·			Position	cilling Engineer					
T	i	= :		Company	TITING ENGINEEL					
	NM 03190		1	3 1	vest Pipeline Corp.					
	l ,			Date						
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		11 12 17								
	1	7.1	and the state of t							
	i		l I	1	y certify that the well location n this plat was plotted from field					
	i) 1		f actual surveys made by me or					
	ł		 	f l	y supervision, and that the same					
	1			is true	and correct to the best of my					
	1		İ	knowled	ge and belief.					
					Le MANGE.					
	i		1	Date Surve	eyed v					
	1			March	30, 1977					
	i		i		Professional Engineer					
	1		1	dinayor La	MA Surveyor					
	İ		j I	Fred	B. Kerr Jr.					
				Certificate						
0 330 660	90 1320 1650 198	0 2310 2640 2000	1500 1000	500 3950						