. · •	Form 9-331 C (May 1980)	DEPARTMEN		NTER	(0)	MIT IN TE	ctions on	Budget Bi	oroved, No. 42-R1425.	
	GEOLOGICAL SURVEY							SF-078997		
	APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							6. IF INDIAN, ALLO	TTEE OR THIRE NAME	
	DR DR. TYPE OF WELL	ILL 🗓	DEEPEN		Pl	UG BA	CK 🗌	7. UNIT AGREEMES		
	OIL WELL SINGLE SINGLE SINGLE ZONE ZONE						San Juan 3	NAME:		
	Northwest P	ireline Cornora	tion					San Juan 3	0-5 Unit	
	Northwest Pireline Corporation 3. ADDRESS OF OPERATOR							#61		
	P.O. Box 90. Farmington, New Mexico 87499 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)							10. FIELD AND POO		
	At surface							Blanco Me		
	960' FEL & 130' FNL NE/NE							AND SURVEY O		
	At proposed prod. zoae 960' FEL & 1130' FNL NE/NE						Sec 15, T3	ON, R5W		
	14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE.							12. COUNTY OR PAR	ISH 13. STATE	
		Approximately 24 miles from Gobernador							New Mexico	
	10. DISTANCE FROM PROPOSID. LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, init line, if any) 960				N/A			17. NO. OF ACRES ASSIGNED TO THIS WELL 320		
	18. DISTANCE FROM PROPOSED LOCATION®				19. PROFOSED DEPTH			20. ROTARY OR CABLE TOOLS		
	OR APPLIED FOR ON THIS LEASE PT. SOLL T				5800'			Rotary		
DRIL	LING UPERATIONS AUTHORIZED ARE R. e.c.); LING TO COMPLIANCE WITH ATTACHER 61' GR							April 1,	WORK WILL START*	
SUB	VERAL REQUIREMENTS". PROPOSED CASING AND CEMENTING PROGRAM This							action is subject to		
Q.L	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	OOT SETTING DEPTH			at puggyaut to 30 s	CFR 290. ———		
	12-1/4"	9-5/8"	36#	200'		125 cu.ft.				
	8-3/4"	7"	20#	3760			220 cu.ft.			
	6-1/4"	4-1/2"	10.5#		3560'-5	800'	· · ·	0 cu.ft.		
		I	ı	1		i	1			

Selectively perforate and stimulate the Mesa Verde formation. Completion procedures will be determined at Total Depth.

A BOP will be installed after the surface casing is set and cemented. All subsequent work will be conducted through the BOP's.

The East half of Section 15 is dedicated to the Mesa_Verde

Gas is dedicated.



OIL CON. DIV.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on preseD. Silve e 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 blowest preventer program, if any, 24

Mike J. Turnbaugh	Sr. Engineer	1947Е 2-1-85
(The pass for Federal or State office use)	- <u> </u>	,
PERMIT NO	APPROVAE DATE	
APPROVED BY	TITLE	ARPROVED
CONDITIONS OF APPROVAL, IF ANY !	1	AS AMENDED
•		

*See Instructions On Reverse Side

MAY 2 1 1985

M. MILLENBACH AREA MANAGER

OIL CONSERVATION DIVISION

JE OF HEW MEXICO IN MINERALS DEPARTMENT

P. O. HOX 2088 SANTA FC, NEW MEXICO 87501

All distances must be from the cuter houndaries of the Section.

Form C-107 kerised 10-1

tor			Louse	Well No.		
NORTHWEST PIPELINE CORPORATION			SAN JUAN	61		
It Letter Section Township			Runge			
A	15	30N	54	Rio	Arriba	·
Actual Footage Loca	ition of Well:					
1130	feet from the	North Instant	960	feet from the	East	line
Fround Level Elev:	Producing For	nation	Pool		t t	cated Acreage;
5461	Mesa Ve	rde	Blanco		32	U Acres
2. If more th	an one lease is	ted to the subject w				lat below.
dated by c	on one lease of dommunitization, u	nitization, force-pool	ing. etc? of consolidation	<u> Unitizatio</u>	n	l owners been consoli-
this form i No allowat	f necessary.) le will be assign	ed to the well until al	ll interests have	been consolidat	ed (by commun	d. (Use reverse side of nitization, unitization, proved by the Commis-
			!!!!! !!!!!!!!!!!! !		c	ERTIFICATION
FREC				9601	Name Mike J. Tu Position Sr. Engine Company	er Pipeline Corp.
		15			I hereby cer shown on this nates of actu under my sup- is true and knowledge an	tify that the well location in plat was plotted from field all surveys made by me or ervision, and that the same correct to the best of my dibelief.
OILC	22 1935 ON DIV.)	ale: 1"-1000'	 		Jaryatevi Registered Parison Land Sand Land Sand Land Sand Certificate No.	AND SECTION SECTION OF THE PROPERTY OF SECTION OF THE PROPERTY

