## SUBMIT IN TRIPLICATE.

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

DISTRICT ENGINEER

UNITED STATES DEPARTMENT OF THE INTERIOR

UNITED	30-045-	25/25				
DEPARTMENT OF GEOLOGICA		RIOR		5. LEANE DESIGNATION		
<del>-</del>		ENL OD DILIC I	A CV	SF -03402 6. IF INDIAN, ALLOTTEE	OR TRIBE NAME	
APPLICATION FOR PERMIT TO 1	JKILL, DEEP	EN, OR PLUG E	BACK			
DRILL 🖾	DEEPEN 🗌	PLUG BA	ск 🔲	7. UNIT AGREEMENT NA		
b. TYPE OF WELL  OIL WELL  WELL  OTHER		SINGLE X MULTIF	LE []	San Juan 32-	8 Unit	
WELL WELL A OTHER  2. NAME OF OPERATOR		ONE LA ZONE		San Juan 32-		
Northwest Pipeline Corporation	n			9. WELL NO.	O OILL C	
3. ADDRESS OF OPERATOR	Ma 074	0.1		#7A		
P.O. Box 90, Farmington, New 4. Location of Well (Report location clearly and in acc		Blanco Mesa Verde				
880' FNL & 870' FWL Sec 22		11. SEC. T., R., M., OR BLE. AND SURVEY OR AREA				
At proposed prod. zone Same as above				D		
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TO	OWN OR POST OFFIC	.E.		Sec 22, T31N	, R8W -	
7 Miles North of Navajo Dam	Post Office	9		San Juan	New Mexico	
15. DISTANCE FROM PROPOSED* LOCATION TO NEAREST	16. N	O. OF ACRES IN LEASE		OF ACRES ASSIGNED HIS WELL		
PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)  18. DISTANCE FROM PROPOSED LOCATION*		N/A	320			
TO SCHEET WELL, PRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 2000	177, 1	5880 <sup>1</sup>	20. ROTA	RY OR CABLE TOOLS Rotary		
21. ELEVATIONS (Show whether DF, RT, GR, etc.)			1	22. APPROX. DATE WOR	RK WILL START*	
6527' GR 1987 200	. <u> </u>	eám nistrativo FR-290.		July 1971		
23 РЕСРО	SED CASING AN	D CEMENTING PROGRE	AM	•		
				QUANTITY OF CENENT		
12-1/4" 9-5/8" 8-3/4" 7"	_36 <i>#</i> 	200' 3760'		25 cu.ft 10 cu.ft		
6-1/4" 4-1/2" 1	0.5#	5880'	3	60 cu.ft		
ARA CERCAROLUT (M. 1914) UT LLEG (M. 1914) EN ARA CERCAROLUT (M. 1914) UT LLEG (M. 1914) UT LLEG (M. 1914) UT L	1111.3	to ion io subject to adr	hinistrative	9		
Selectively perforate and stimula	₩ P P O	al pursuant to 30 CFR		mplation plans		
be determined at Total Depth.	נכ נווכ ווכס	t verde formatit	)II. CO	mpletion plans	WILL	
A DOD	•					
A BOP will be installed after the ork will be conducted through the	Surface ca	ising is set and	d cemen	ted. All subs	equent	
ork with be conducted through the	DOF 3.					
The West half of Section 22 is de	dicated to	this well.		OFF FILE		
Gas is dedicated.				NLULIYA)		
das is dedirected.			- 1	الله م		
			\ <sub>0</sub>	JUL 23 1981	)	
			(	IL CON. COM. DIST. 3	/	
N ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposa	l is to deepon or t	nlug hack vice data on ne			new production	
one. If proposal is to drift or deepen directionally, giverenter program, if any.						
4.		-				
SIGNED Paul C. Thomas a	TITLE D	rilling Enginee	er	DATE 5-8-8	31	
(This space for Federal or State of the use)						
PERMIT NO.		APPROVAL DATE				
APPROVED BY	TITLE		·		D	
CONDITIONS OF APPROVAL, IF ANY :	-			AS AMEND	ED	
•	NMO	CC		1111 - 2 - 1		
4.	See Instructions	On Payana Sida	1	JW 21 19	81	

## J'OF NEW MEXICO MID MINERALS DEPARTMENT

## OIL CONSERVATION DIVISION THE COMPANIENT

P. O. BOX 2088

Form C-107 Revised 10-1-78

SANTA FE, NEW MEXICO 87501 FEB 9 1981 •

			<del></del>				Well No.
nator MORTHWEST	PIPELINE CO	RPORATION		ease SAN JUAN 3		MECCH AND	1 - 2
Unit Letter	Section	Tuwnsalp	115	Runge 8W	County	San Juan	
D	22		ГЛ	- OW		Dan ouen	
Actual Footage Loc 880		North		870	4	West	line
Ground Level Elev:	feet from the Producing F		line and	[col	feet from the		Dedicated Acreage:
6527	`'esa V			Blanco Hesa	ı Verde		320 Acres
2. If more th				*			the plat below. thereof (both as to working
3. If more the dated by the Yes	an one lease of communitization	, unitization, answer is "y	force-poolin res," type of	g. etc?	Uniti	zation	of all owners been consoli-
this form i No allowa	if necessary.) ble will be assi	gned to the w	ell until all	interests have	been consol	idated (by co	ommunitization, unitization, en approved by the Commis-
		THE PARTY OF		1		7	CERTIFICATION
688 8701	S	CO		JUL 23 OIL CON. O DIST. 3	ом. /	best of Name Paul Position Dri Company North	lling Engineer
		The second secon	22			shown notes under is tru	by certify that the well location on this plat was plotted from field of actual surveys made by me or my supervision, and that the same e and correct to the best of my edge and belief.
Manifester of the control of the con	. 0	energy agent to energy any agent age		 		Register	rveyed  Professional Engineer  Lond Serveyor  1 3. Kerr Jr.