NO. OF COPIES RECEIVED								
DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION						Form C-131		
SANTA FE							Revised 1-1-65	
FILE	ILE					5A. Indicate Type of Lease		
U.S.G.S.					Į	STATE	FEE X	
LAND OFFICE		(· 6.39	. 12	-	5. State Oil	\$ Gas Lease No.	
OPERATOR					-	,,,,,,,,	ammann	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								
1a. Type of Work	TOTAL ENGINEER	, 5,1,122, 522, 2,1	, 01(1200 2/10		-	7. Unit Agre	ement Name	
b. Type of Well DRILL X DEEPEN PLUG B				ACK	San Juan 30-5 Unit			
OIL GAS X CTHER SINGLE X MULTIPLE ZONE						San Juan 30-5 Unit		
2. Name of Operator			2012			9. Well No.	,-	
Northwest Pipeline Corporation						#95		
3. Address of Operator D. O. Boy, CO. Earmington, N. M. 97400						10. Field and Pool, or Wildcat		
P.O. Box 90, Farmington, N.M. 87499						Basin Dakota		
4. Location of Well Unit Letter H LOCATED 1600 FEET FROM THE North Line								
AND 990 FEET FROM	THE East LI	NE OF SEC. 28	TWP. 30N RGE	. 51	N NAPA	// /	******	
illimminini.			THITTINI THE	TTİ	Till	12. County		
						Rio Ari	riba/////////	
				77777	A. Formation	77/7/7/7	20, Rotary or C.T.	
		7920 '		Dakota	=			
21. Elevations (Show whether DF)	(RT, etc.) 21A. Kind	d & Status Plug. Bond	21B. Drilling Contro			22. Approx. Date Work will start Jan 1983		
6501 GR			unknown			Jan	1303	
23.	i	PROPOSED CASING A	ND CEMENT PROGR	AM				
SIZE OF HOLE	ZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF					CEMENT	EST. TOP	
12-1/4"	9-5/8"	32.3#	350'			cu.ft	Surface	
8-3/4"	7" 4-1/2"	20#	3625'			cu.ft	2550'	
6-1/4"	4-1/2"	10.5# & 11.6	# 7920 '	7920' 675		cu.ft	3525'	
	1	ı	1	•		'		
determined at								
	installed after rk will be conc			et and	a cement	ea. A). سمد		
The East half of Section 28 is dedicated to this well.								
Gas is dedica	tod	AFPECING - May 30,000				: 744 - 14 A		
Gas is dedica	ted. ≠Fi					The Marian		
		1.81.7 + 1.	K			•	197583 E	
		, from the first				g 4		
	¥`;	Charles Commence				Jak Jako	S. Jan.	
			00.00.00.00.00.00.00.00.00.00.00.00.00.		PRESENT BOO	DUCKINE 3 DO	THE PROPOSED NEW PRODUC	
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT	COPOSED PROGRAM: IF	PHOPOSAL IS TO DEEPEN		AIA UN	FRESENT PRO		AND PROPOSED NEW PRODUC	
I hereby certify that the informati	on above is true and com	nplete to the best of my	knowledge and belie	f.				
Signed Kaul C. T.	hompson		g Engineer			DateN	vember 24, 1982	
Paul C. The								
This space for	\mathcal{A}		e e de €					
CONDITIONS OF APPROVAL. IF		TITLE	·	·		DATE		

B PCT:djb

OIL CONSERVATION DIVISION

Form C-107 kevised 10-1-72

P. O. BOX 2088 STATE OF NEW MEXICO SANTA FE, NEW MEXICO 87501 ENERGY AND MINERALS DEPARTMENT All distances must be from the cuter houndaries of the Section. Well No. NORTHWEST PIPELINE CORPORATION SAN JUAN 30-5 UNIT Unit Letter Township Section Rio Arriba 30N Actual Footage Location of Well: East 1600 feet from the line and line feet from the Dedicated Acreage: Ground Level Elev: Pool Producing Formation **E** 320 BASIN DAKOTA 6501 DAKOTA 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? UNITIZATION If answer is "yes," type of consolidation __ X Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-**CERTIFICATION** I hereby certify that the information contained herein Is true and complete to the Paul Thompson 9901 Position Drilling Engineer Northwest Pipeline Corp. Sec. 10-22-82 I hereby certify that the well location 28 shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same Is true and correct to the best of my knowledge and belief.

10. 10001

