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iovember 1983)
Formerly 0_331)

UNITED STATES

Form approved.
Budget Bureau No. 1004-0135
Expires August 31, 1985

	Formerly 9-331) DEPARTMENT OF THE INTERIOR verse side)		5. LEASE DESIGN	5. LEASE DESIGNATION AND SERIAL NO.	
BUREAU OF LAND MANAGEMENT		SF - 078	SF - 078995		
SUNDRY NOTICES AND (Do not use this form for proposals to drill or use "APPLICATION FOR PI			6. IF INDIAN, AL	LOTTEE OR TEIBE NAME	
OIL CAS T			7. UNIT AGREEM	7. UNIT AGREEMENT NAME	
OIL GAS WELL OTHER 2. NAME OF OPERATOR			San Juan	31-6 Unit	
Northwest Pipeline Corporation				31-6 Unit	
P.O. Box 90, Farmington, New Me	xico 87499		9. WELL NO.	0.000	
4. LOCATION OF WELL (Report location clearly and in a See also space 17 below.)	ccordance with any S	tate requirements.	#50 10. FIELD AND P	OOL, OR WILDCAT	
See also space 17 below.) At surface 1450 FSL & 1190 FWL NW/SW SET 2 41984			11. SEC., T., R., 1	Basin Dakota 11. SMC., T., R., M., OR BLK. AND	
			SURVEY O		
14. PERMIT NO. 15. ELEVATIO	UARRUB (Show whether by:	F LAND MANAGEMENT F, Gr. HEFOUNCE AREA	Sec 31,	T37N, R6W	
6	208' KB		Rio Arri		
16. Check Appropriate Bo	ox To Indicate No	ture of Notice, Report,	or Other Data		
NOTICE OF INTENTION TO:	!		BEEQUENT REPORT OF:		
TEST WATER SHUT-OFF PULL OR ALTER	CASING	WATER SHUT-OFF	REPAI	RING WELL	
FRACTUBE TREAT MULTIPLE COMI	T.ETE	FRACTURE TREATMENT	X	ING CASING	
SHOOT OR ACIDIZE REPAIR WELL CHANGE PLANS		SHOOTING OR ACIDIZING	X ABANG	ONMENT*	
(Other)		(Other)	sults of multiple comple completion Report and I	etion on Well	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clear proposed work. If well is directionally drilled, a proposed work. If well is directionally drilled, a on 2-3/8" tbg Co to 7695'. OK. Circ hole w/ treated wa 32 holes from 7595' to 7646' 7-1/2% HCl and dropped 50 ba basket and recovered 24 ball gel w/ 1% KCL) followed w/ 3 MIR = 29 BPM, ATP = 4000#, M 3300#, 2100# @ 1 hr. Ran te MCFD. Blowing well after fr 9-12-84 - 9-15-84 Blowing well a 9-16-84 Ran 272 jts. of 2-3/8" 4 SN & expendable check on bot down BOP & NU tbg. bonnet.	temp and GR/ (Hydrotested ter and spott . Est rate of 11s. Good bas s w/ 24 hits. 0,000# 40/60 TP = 4200# mp survey fro ac. fter frac. .7#, J-55, El tom. Landed	CCL from 6600' to tbg. to 5000#). Ted 500 gal 7-1/2% of 20 BPM @ 4000# all action did not Pumped 10,000 gand 30,000# 20/40 Job complted @ 03 pm 6600' to 7629'. JE, USS & CF&I Cl tbg @ 7604' KB.	Tested csg. to across perfs and pumped 10 ball off. Regal pad to frago hrs. 9-11-Gauged well B smls tbg. Pumped check.	-7/8" mill o 4200# . Perfed 00 gal an junk c (30# guar . AIR - 26 BPM, 84. ISIP = making 217	
WAITING ON CLEAN UP AND I.P.	TEST.		REGE	IVER	
			SEP2	8 1984	
			The same of the same of	,	
18. I hereby begins than the foregoing is true and correspond to the signal of the sig		luction & Drilling	Clerk DAACCE	2TI 60 8FOR RECORD	
(This space for Federal or State office use)			(SEP 26 1984	
APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	TITLE	**	DATE		
The state of all and a state of the state of			FAKIWAI RV	NOTUN RESOURCE AKÉA	

*See Instructions on Reverse Side