A Sound

UNITED STATES

UNITED STATES DEPARTMENT OF THE INTERIOR	5. LEASE SF 078917
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
GEOEOGIOAE CONTET	- 当のする - 5 - 4 表記
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME San Juan 29–5 Unit
reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME San Juan 29-5 Unit
1. oil gas k other	9. WELL NO. 10 10 10 10 10 10 10 10 10 10 10 10 10
2. NAME OF OPERATOR Northwest Pipeline Corporation	10. FIELD OR WILDCAT NAME SEE
3. ADDRESS OF OPERATOR	Basin Dakota
P.O. Box 90, Farmington, New Mexico 87401	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)	AREA 현실경설 및 현실경설 Sec 26 T29N-0R5W 현실경설
AT SURFACE: 1020' FSL & 1850' FEL	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL:	Rio Arriba New Mexico
AT TOTAL DEPTH: Same 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	14. API NO. 12.4 8 2 9 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
	7219' 대한 기계 등 기계 등
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	
TEST WATER SHUT-OFF	de d
FRACTURE TREAT U U SHOOT OR ACIDIZE U U	
REPAIR WELL	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING	change on Form 9–330.) Particular and Salt mod barries and barries
MULTIPLE COMPLETE	Hoits Dered deror Liun ph ba el ne strab strab strab
CHANGE ZONES	pitaridi por end por end predict methalis bluodis furbina furbina furbina furbina
(other)	emotivings devices and the control bands in the stable for the sta
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	
1) TIH w/ 2-3/8" tbg & spot cmt from 3330' to 3	
2) Determine free point of 7" csg by stretch method. TIH, shoot csg off at free point & pull 7" csg.	
3) TIH w/ tbg & spot 100' cmt plug across 7" of	開始的第二 別 の過去分
4) Spot 100' plug of cmt from 400' to 500' (9-5	
5) Spot 30' plug of cmt at surface & install dry hole marker 30' plug	
7771	THE RESERVE TO SECOND
6) Restore location to BLM specs.	To the second of
	LACO STREET SEE SEELS
Subsurface Safety Valve: Manu. and Type	Set @
_ \ r	
18. I hereby certify that the foregoing is true and correct SIGNED TITLE Sr. Prod Engineer DATE 4-1-80	
P M Pippile / (This space for Federal or State office use)	

APR 7 1980.

APR 7 1980.

JAMES F. SIMS

DISTRICT OIL & GAS SUPERVISOR

*See Instructions on Reverse Side