Form 9-331 (May 1963)	UNITED S		STREET IN TRIPLICA (Solder Instructions or vitate (Sec.)	
	GEOLOGICA	L SURVEY	2.5	USA NM-18328
	PRY NOTICES AND orm for proposals to drill or use "APPLICATION FOR PEI		WELLS o a differsiat reservoir.	6. IF INDIAN, ALLOTTEE OR TENER NAME
OIL GAS WELL X	OTHER			7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR	<u> </u>	<u>f</u>	<u> </u>	8. FARM OR LEASE NAME
JOHN E. SCHAL	K			SCHALK 29-4
	0	. 454.500		1
<ol> <li>LOCATION OF WELL (Rej See also space 17 below</li> </ol>	8, FARMINGTON, NEW port location clearly and in ac		Nguiremietr	10. FIELD AND POOL, OR WILDCAT
At surface 890 FROM THE	SOUTH LINE, 865	FROM THE WEST	LINE	BASIN DAKOTA  11. SBC., T., R., M., OR BLK. AND SURVEY OR AREA
	OWNSHIP 29 NORTH,			NTY SEC 32 T-20N P-4W
14. PERMIT NO.	15. BLEVATION	s (Show whether DF, ET, G		12. COUNTY OR PARISH 18. STATE
16.	Cl. I A Pa	7386 GR	- (Net - Decad	RIO ARRIBA   NEW MEXIC
	Check Appropriate Bo	x to indicate Matur		OF OTHER DORG BERQUENT REPORT OF:
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE	PULL OR ALTER O MULTIPLE COMPI ABANDON® CHANGE PLANS	<u> </u>	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACCIDIZING (Other)	ABANDONMENT*
(Other) WELL	LL HISTORY	<u> </u>	(Note: Report re	esults of multiple completion on Well completion Report and Log form.)
17. DESCRIBE PROPOSED OR C proposed work. If we nent to this work.) *	COMPLETED OPERATIONS (Clear) well is directionally drilled, gi	y state all pertinent dets ve subsurface locations :	ills, and give pertinent d and measured and true v	dates, including estimated date of starting any ertical depths for all markers and sones perti-
TOTAL DEPTH W/ WAS 8949'.	AS REACHED ON THE	SCHALK 29-4 WE	LL NO. 1 ON MA	Y 25, 1975. THE TOTAL DEP <b>T</b> H
THE DAKOTA FOR OF REGULAR NE	RMATION WAS PLUGGE AT CEMENT. THE PL	D ON MAY 26, 1 LUG WAS DOWN AT	975 FROM 8841' 5:00 A. M. ON	TO 8741' WITH 35 SACKS MAY 26, 1975.
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			,	
1				
18. I hereby carlify that	E PROPERTY LINE COO	eet OPE	RATOR	DATE MAY 28, 1975

APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

DATE \_\_\_\_