(May 1983)	SUBMIT IN TRIPLI (Other instructions on				Form approved. Budget Bureau No. 42-R1425.	
	UNITED STATES reverse side)				2 2 - 2 11 - 12 - 12	
	DEPARTMEN	T OF THE INTE	RIOR		5. LAS DESIGNATION AND SERIAL NO.	
	GEOLO	GICAL SURVEY			6871	
APPLICATIO	N FOR PERMIT	TO DRILL, DEEF	PEN, OR PLUG	BACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
1a. TYPE OF WORK	NLL 🖄	DEEPEN 🗌	PLUG BA	∧CK □	7. UNIT AGREEMENT NAME	
b. TYPE OF WELL OIL [X] G			SINGLE MULT		8. FARM OR LEASE NAME	
OIL WELL X V 2. NAME OF OPERATOR	WELL OTHER		ZONE LOL ZONE		FRAN-FEDERAL	
Roger C. Ha	anks			- I	9. WELL NO.	
3. ADDRESS OF OPERATOR					<u>1</u>	
	Building, Mie				Vada Pering Ivanian	
4. LOCATION OF WELL (I At surface 1980	Report location clearly and FNL & 660'	FEL	State requirements.)	E.	11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA	
At proposed prod. zo	Bough "C"		States and sever		-33-8S-35E	
	AND DIRECTION FROM NEA				12. COUNTY OR PARISH 13. STATE	
$4\frac{1}{2}$ miles	North, l_4^{l} We				Roosevelt N. Mex.	
15. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any)			160 17. NO. OF ACRES ASSIGNED 160 160			
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.		19. PROPOSED DEPTH 10,000 '		20. BOTAR Rota	ary	
21. ELEVATIONS (Show whether DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL START*	
4180	.6 GR			· · · · · · · · · · · · · · · · · · ·	July 17, 1970	
23.		PROPOSED CASING AN	D CEMENTING PROG	RAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT	
17 1/2"	12 3/4"	42#	450'	300_s	x. Circ. to Surface	
יין ן	8 5/8"	32# & 24#	4250'	400 5	x	
7 7/8"	5 1/2"	17# N-80&J-5		400 s	x .	
					X .	
7 7/8"	5 1/2"	17# N-80&J-5	55 10,000'	400 s:		
7 7/8" Operator pl	5 1/2"	17# N-80&J-5	55 10,000' TD of approx	400 s	y 10,000' and test	
7 7/8" Operator pl zone either	5 1/2" ans to drill by DST or lo	17# N-80&J-5 the well to	TD of appros If informat	400 s: rimately	y 10,000' and test dicates zone is pro-	
7 7/8" Operator pl zone either ductive of	5 1/2" ans to drill by DST or lo oil and/or ga	17# N-80&J-5 the well to og analysis. as, the opera	TD of approx If informat ator plans to	400 since the state of the stat	y 10,000' and test dicates zone is pro- z" casing, cement	
7 7/8" Operator pl zone either ductive of same, perfo well will b	5 1/2" ans to drill by DST or lo oil and/or ga orate and acid be plugged and	17# N-80&J-5 the well to og analysis. as, the opera dize for prod	TD of approx If informate tor plans to luction tests	400 since the state of the stat	y 10,000' and test dicates zone is pro- z" casing, cement	
7 7/8" Operator pl zone either ductive of same, perfo	5 1/2" ans to drill by DST or lo oil and/or ga orate and acid be plugged and	17# N-80&J-5 the well to og analysis. as, the opera dize for prod	TD of approx If informate tor plans to luction tests	400 since the state of the stat	y 10,000' and test dicates zone is pro- z" casing, cement dry hole is indicate	
7 7/8" Operator pl zone either ductive of same, perfo well will b	5 1/2" ans to drill by DST or lo oil and/or ga orate and acid be plugged and	17# N-80&J-5 the well to og analysis. as, the opera dize for prod	TD of approx If informate tor plans to luction tests	400 since the state of the stat	y 10,000' and test dicates zone is pro- z" casing, cement dry hole is indicate	
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7 7/8" Operator pl zone either ductive of same, perfo well will b	5 1/2" ans to drill by DST or lo oil and/or ga orate and acid be plugged and	17# N-80&J-5 the well to og analysis. as, the opera dize for prod	TD of approx If informate tor plans to luction tests	400 since the state of the stat	y 10,000' and test dicates zone is pro- z" casing, cement dry hole is indicate	
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7 7/8" Operator pl zone either ductive of same, perfo well will b Regulations	5 1/2" ans to drill by DST or 10 oil and/or ga orate and acid be plugged and 5.	17# N-80&J-5 the well to og analysis. as, the opera dize for prod d abandoned f	TD of approx If informat ator plans to duction tests in accordance	400 st tion indo o run 5 s. If c a with 1	y 10,000' and test dicates zone is pro- y" casing, cement dry hole is indicate Federal Rules and	
7 7/8" Operator pl zone either ductive of same, perfo well will b Regulations Regulations	5 1/2" ans to drill by DST or 10 oil and/or ga orate and acid be plugged and 5.	17# N-80&J-5 the well to og analysis. as, the opera dize for prod d abandoned f	TD of approx If informat ator plans to duction tests in accordance	400 st tion indo o run 5 s. If c a with 1	y 10,000' and test dicates zone is pro- y" casing, cement dry hole is indicate Federal Rules and	
7 7/8" Operator pl zone either ductive of same, perfo well will b Regulations Regulations	5 1/2" ans to drill by DST or 10 oil and/or ga orate and acid be plugged and 5.	17# N-80&J-5 the well to og analysis. as, the opera dize for prod d abandoned f proposal is to deepen or hally, give pertinent data	TD of approx If informat ator plans to duction tests in accordance	400 st tion indo o run 5 s. If c a with 1	y 10,000' and test dicates zone is pro- y" casing, cement dry hole is indicate Federal Rules and	
7 7/8" Operator pl zone either ductive of same, perfo well will b Regulations IN ABOVE SPACE DESCENT Regulations 24. SIGNEL MAL	5 1/2" ans to drill by DST or 10 oil and/or ga orate and acid be plugged and 5.	17# N-80&J-5 the well to og analysis. as, the opera dize for prod d abandoned f proposal is to deepen or hally, give pertinent data	TD of approx If informat ator plans to duction tests in accordance plug back, give data on on subsurface locations	400 si ximately tion indo o run 5 s. If c e with 1 a present produ and measured	y 10,000' and test dicates zone is pro- " casing, cement dry hole is indicate Federal Rules and "etive zone and proposed new productive and true vertical depths. Give blowou	
7 7/8" Operator pl zone either ductive of same, perfo well will b Regulations IN ABOVE SPACE DESCENT Regulations 24. SIGNEL MAL	5 1/2" ans to drill by DST or 10 oil and/or ga orate and acid be plugged and 5. BE PROPOSED PROGRAM: If o drill or deepen direction ny.	17# N-80&J-5 the well to og analysis. as, the opera dize for prod d abandoned f proposal is to deepen or hally, give pertinent data	TD of approx If informat ator plans to duction tests in accordance plug back, give data on on subsurface locations	400 si ximately tion indo o run 5 s. If c e with 1 a present produ and measured	y 10,000' and test dicates zone is pro- " casing, cement dry hole is indicate Federal Rules and """"""""""""""""""""""""""""""""""""	
7 7/8" Operator pl zone either ductive of same, perfo well will b Regulations IN ABOVE SPACE DESCENT zone. If proposal is to preventer program, if a 24. SIGNED Copped (This space for Fed	5 1/2" ans to drill by DST or 10 oil and/or ga orate and acid be plugged and 5. BE PROPOSED PROGRAM: If o drill or deepen direction ny.	17# N-80&J-5 the well to og analysis. as, the opera dize for prod d abandoned f proposal is to deepen or hally, give pertinent data	TD of approx If informat ator plans to duction tests in accordance	400 si ximately tion indo o run 5 s. If c e with 1 a present produ and measured	y 10,000' and test dicates zone is pro- " casing, cement dry hole is indicate Federal Rules and """" """""""""""""""""""""""""""""""	

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