Form 9-331 May 1963)	DEPARTMEN	ITED STATES NT OF THE INTER LOGICAL SURVEY	SUBMIT IN TRIPLICATE* (Other instructions on reverse side)	5. LEASE DESIGNATION SP 6787	u No. 42-R1424.
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)				6. IF INDIAN, ALLOTATE OR TRIBE NAME	
OIL GAS				7. UNIT AGREEMENT NAME Rose Unit	
WELL WELL OTHER NAME OF OPERATOR				8. FARM OR LEASE NAME	
•	PRODUCTION C	FADANY			
ADDRESS OF OPERATO				9. WELL NO.	
501 Airport Brive, Farmington, New Maxico 87401				54	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*				10. FIELD AND POOL, OR WILDCAT	
See also space 17 below.) At surface				Blance MV-Basin Dakota	
1585' PSL & 1575' PWL				11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA NE/4 SW/4 Section 36, T-31-H. R-5-W	
14. PERMIT NO.	18	5. ELEVATIONS (Show whether D	F, RT, GR, etc.)	12. COUNTY OR PARISH	13. STATE
		6800' GL,	6813' KB	Rio Arriba	New Mexico
TEST WATER SHUT- FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)	MULT ABAN CHAN	OR ALTER CASING TIPLE COMPLETE IDON* NGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) Int. 6 051 (Note: Report result Completion or Recomp	REPAIRING C. ALTERING C. ABANDONMEI s of multiple completion Report and Log for	asing NT* Ptica X on Well rm.)
nent to this work. On 8-22-73 the 7-5/8" interns with 6Z Gel as did not circul casing was set Class "B" came Heat. Coments Tuf Plug and 3 coment and DV at 6250' AND 8 8449'. Squass injection rate Reversed but 3 coment at 8296 at 7860' and i	thele was red diate casing d 2 lbs. Tuf late. Brillis at 8494' wit at with 6% Go d second stay 10 sacks Class teel at 6184' 10 BOND 6800' red below rets 1-1/2 BPM at 1-1/2 barrals by good bould	lucad to 9-7/8" at was set at 4035' Plug per sack feling continued to a th BV tool at 6184 at and 2 lbs. madige with 300 sacks a "B" Heat. Hem to TD. Shot 2 he incr with 100 sacks to 2300 pai. Maxis coment. Waited of 8449-8290°. Shot packer with 100	ations and measured and true vertical sand drilling or on 9-2-73 with 750 sollowed by 50 sacks Clateral depth of 8503'. The first stage to the first stage to the first stage to the first stage of the fir	entinued to 403 seks Class "A" lest. 'A" lest. 'A" lest. 'A" lest. 'A" lest. 'A" lest. 'A" lest of 50 secks 'A" for at 6146' and 26' with bottoth cement retained by the 42 HR-4 refinal pressured cement bond lest a retrievabat. Injection	6'. The 50-50 Peamix The cement 73 the 4-1/2" th 160 secks Class "B" lbs. medium d drilled m good bond mer set at tarder with 2400 psi. og showed top le packer rate 1-1/2

Set bridge plug at 8410' and spotted acid on perfs at 8378-96'. Set packer at 8372' and acidized with 250 gallons 15% HCl. BDP 2000. Pumped 1 BPM at 2500 psi. Reset bridge plug at 8572' and spotted acid on parts 8330-46' and 8352-60'. Reset packer at 8316' and acidised 18. I hereby certify that the foregoing is true and correct DATE October 10, 1973 SIGNED (This space for Federal or State office use) TITLE CONDITIONS OF APPROVAL, IF ANY: *See Instructions on Reverse Side

hole class. On 9-27-73 perfect 8286-8392', 8339-46', 8352-60', and 8378-96' with 1 SPF.

with 500 gallone 15% HCl. BDF 2000. Pumped 2 HPM with to psi. Reset bridge plug at 8320' and spetted acid ever perti 8286-8302'. Reset packer at 8268' and scidized with 250 gallone 15% HCl. BDF 2100, Pumped 2 HPM with 2830 psi. Recovered bridge plug and packer.

On 10-1-73 attempted to frac well but acrossed out after pumping 39,570 gallens treat-deter (66% condensate and 33% water) and 16,000 pounds 100 mesh sand in well. Initial injection rate was 10 BPM at 3800 psi them injection rate decreased to zero. Blow well 10-1/2 hours to unload. Ran wireline tool to 8158' and could go no deeper. Ran tubing to 8166' and could go no deeper. Improcesson block showed collapsed casing at \$166',

eral and Indian lands pursuant to applicable Federal law and regulations, and, if approved or accepted by any State, on all lands in such State, pursuant to applicable State law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. State or Federal office for specific instructions. Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Fed-

In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones, or other zones with present significant number of the state of the s Item 17: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by local Federal and/or State offices

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e for final inspection looking to approval of the abandonment.

above pl condition

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