	DFPAF	U' ED STATES RTMEILIOF THE INTER	SUBMIT IN TRIP	Budget Bure	ed. au No. 42-R1424. AND SEBIAL NO.	
		GEOLOGICAL SURVEY		NH-04470		
<u>ر</u>	UNDRY N	OTICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME	
(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.)				-		
OIL GAN	S OTHI	7. UNIT AGBEEMENT NAME				
2. NAME OF OPERATOR				8. FARM OR LEASE NAME		
	IL LTD.,	Royal 9. Wall NO.				
ADDRESS OF OPE	BATOR	#5				
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)				10. FIELD AND POOL, C	DB WILDCAT	
At surface					<b>Cheveroo</b> 11. HEC., T., R., M., OR BLK. AND	
660' PEL & 3900' PEL				SURVEY OF AREA		
000 121 8 <u>3300 187</u>				19-7-33 12. COUNTY OR PARISH 13. STATE		
4. PERMIT NO.		15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OF PARIS	N.M.	
					<u> </u>	
ß.		Appropriate Box To Indicate		Other Data		
		INTENTION TO:	Г	BEPAIRING	WRIT.	
TEST WATER SP Fracture trea		PULL OR ALTER CASING	WATER SHUT-OFF FRACTURE TREATMENT	ALTERING		
SHOOT OB ACIDI		ABANDON•	SHOOTING OR ACIDIZING	ABANDONMI	ENT.	
REPAIR WELL		CHANGE PLANS	(Other)	its of multiple completion		
(Other)		D OPERATIONS (Clearly state all pertin	Completion or Recon	apletion Report and Log f	orm.)	
		-laden fluids.				
. Spot a	100' plu 100' plu	ely 3,000' of produ g across casing stu g in and out of bac	ib. In of surface casi	ng. Julation mark	<b>87.</b>	
. Spot a . Spot a . Spot a	100' plu 100' plu	ely 3,000' of produce g across casing stu	ib. In of surface casi	ng. Julation mark	87.	
. Spot a 1 . Spot a 1 . Spot a 1 . Spot a 1	100' plu 100' plu 10 sx pl	ely 3,000' of produ g across casing stu g in and out of bac ug in top of hole :	ab. Se of surface casi and erect a 4" reg	ulation mark	<b>87.</b>	
. Spot a 1 . Spot a 2 . Spot a 2 . Spot a 2 . Spot a 2 . Spot a 2	100' plu 100' plu 10 sx plu	ely 3,000' of produ g across casing stu g in and out of bas ug in top of hole a perforations should be	ab. Se of surface casi and erect a 4" reg a minimum of 25 sack	gulation mark	<b>8</b> .	
. Spot a 1 . Spot a 2 . Spot a 2 ENDMENT: Comment p	100' plu 100' plu 10 sx plu	ely 3,000' of produ g across casing stu g in and out of bac ug in top of hole :	ab. Se of surface casi and erect a 4" reg a minimum of 25 sack	gulation mark	<b>8</b>	
. Spot a 1 . Spot a 2 . Spot a 2	100' plu 100' plu 10 sx plu olug over dicional	ely 3,000' of produ g across casing stu g in and out of bac ug in top of hole a perforations should be 100' cement plug in in	ab. Se of surface casi and erect a 4" reg a minimum of 25 sack	gulation mark		
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ENDMENT: Cement p Place ad	100' plu 100' plu 10 sx plu	ely 3,000' of produ g across casing stu g in and out of bac ug in top of hole a perforations should be 100' cement plug in in	ab. Se of surface casi and erect a 4" reg a minimum of 25 sack	gulation mark		
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Spot a 2 Spot a 2 Spot a 2 MENDMENT: Coment p Place ad USX 18. I hereby cent SIGNED	100' plu 100' plu 10 sx plu olug over dicional	bly 3,000' of produces of produces of the state of the st	ab. Se of surface casi and erect a 4" reg a minimum of 25 sack terval 1700-1300 feet	G.		
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