(May 1963) (May 1963) DEPARTMEN			
DEPARIME		C. COPY SUBMIT IN	LICATE. Form approved.
	NT OF THE INTERIO	OR (Other instructions verse side)	on re- Budget Bureau No. 42-R 5. LEASE DESIGNATION AND SERIAL
GEO	LOGICAL SURVEY		NM-7718
SUNDRY NOTICE	S AND REPORTS O		6. IF INDIAN, ALLOTTEE OF TRUPE N
(Do not use this form for proposals to Use "APPLICATION	o drill or to deepen or plug ba	VIN VVELLS ck to a different reservoir	on futbe A
1.	N FOR PERMIT—" for such pro	posals.)	
WELL GAS WELL OTHER			7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR			West Red Lake Unit
Atlantic Richfield	Company		8. FARM OR LEASE NAME
3. ADDRESS OF OPERATOR			West Red Lake Unit
P. O. Box 1978, Roswell, New Mexico 88201 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*		9. WELL NO.	
See also space 17 below.)	and in accordance with any St	ate requirements.*	
At surface			10. FIELD AND POOL, OR WILDCAT
990 FNIT 10001	A		Red Lake-Grayburg
990' FNL, 1980' FEL	(Unit Letter B)		SURVEY OR AREA
14. PERMIT NO. 4 15			Sec. 7, T185, R27
15.	ELEVATIONS (Show whether DF, R)	f, GR, etc.)	12. COUNTY OR PARISH 13. STATE
			Eddy N.M.
16. Check Appropr	riate Box To Indicate Nat	ure of Notice D	
NOTICE OF INTENTION T	0:		
		2	UBSEQUENT REPORT OF:
PRACETER PRACE	B ALTER CASING	WATER SHUT-OFF	BEPAIRING WELL
	LE COMPLETE	FRACTURE TREATMENT	
BEPAIR WELL CHANGE	.	SHOOTING OR ACIDIZIN	IG ABANDONMENT*
(Other)		(Other) Add Po	erforations X
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS proposed work. If well is directionally d nent to this work.) *		Completion or R	results of multiple completion on Well ecompletion Report and Log form.)
reduced periorations	- エエレスートトトラーマンクラム	3-1105, 1108- 0 gallons 159	
and ball sealors	1103-1115 w/75	0 gallons 15%	6 HCl LSTNE acid
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and ball sealors	1103-1115 w/75	0 gallons 15%	6 HCl LSTNE acid 0 gallons slick ed and returned
and ball sealors	1103 - 1115 w/75 d 12000# 20/40	0 gallons 159 sand in 12,00 ring as pulle 3419/70. EEEIV	6 HCl LSTNE acid 0 gallons slick ed and returned
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and ball sealors	1103-1115 w/75	0 gallons 159 sand in 12,00 ring as pulle 3419/70. EEEIV	6 HCl LSTNE acid 00 gallons slick ed and returned
and hall sealors	1103-1115 w/75	0 gallons 15%	6 HCl LSTNE acid 00 gallons slick ed and returned
and ball sealors	1103-1115 w/75	0 gallons 159 sand in 12,00 ring as pulle 3419/70. EEEIV	6 HCl LSTNE acid 00 gallons slick ed and returned
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