				Copy to S.
Form 9-331 (May 1963)	ITED ST DEPARTMENT OF T	TATES THE INTERIO	SUBMIT IN Thue MCAT (Other instructions on verse side)	
	GEOLOGICAL			LC 058008 (a)
SUNI (Do not use this t	ORY NOTICES AND form for proposals to drill or to Use "APPLICATION FOR PER	REPORTS ON deepen or plug back	N WELLS to a different reservoir.	6. IF INDIAN, ALLOTTEE OR TRIB
1.				7. UNIT AGREEMENT NAME
OIL A GAS WELL WELL	OTHER			East Shugart Unit
2. NAME OF OPERATOR Atlantic Richfield Company				East Shugart Unit
ACTANCIC RIC 3. ADDRESS OF OPERATCE	chilefu company c		· · · · · · · · · · · · · · · · · · ·	9. WELL NO.
P. 0. Box 19	978, Roswell, New M eport location clearly and in acc	lexico 8820		10. FIELD AND POOL, OR WILDCA
4. LOCATION OF WELL (R See also space 17 belo At surface	w.)	cordance with any Sta	ate regatiements."	Shugart Y 7R, Q. (
Un:	it Letter B			11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA
	D' FNL 10' FEL			a 0 7100 D010
14. PERMIT NO.		S (Show whether DF, RT	r, gr, etc.)	Sec. 3 T19S, R31E 12. COUNTY OB PARISH 13. STA
11. 12	1	14 ' DF		Eddy N.M
16.	Check Appropriate Box	c To Indicate Nat	ture of Notice, Report, o	r Other Data
· · · N	OTICE OF INTENTION TO:	1		EQUENT REPORT OF:
TEST WATER SHUT-OF	F PULL OR ALTER C	ASING	WATER SHUT-OFF	BEPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPI.	ETE	FBACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*		secoring on Acidizing change in	ABANDONMENT* lease and well name
BEPAIR WELL (Other)	I CHANCE PLANS		ults of multiple completion on Well	
proposed work. If nent to this work.) *	COMPLETED OPERATIONS (Clearly well is directionally drilled, giv # 14-08-001-11572	ve subsurface location	details, and give pertinent da ns and measured and true ver	tes, including estimated date of star rtical depths for all markers and zon
Unitization Change from	well is directionally drilled, give $\frac{\# - 14 - 08}{14 - 08} - 001 - 11572$ McFadden Well #4 t	ve subsurface location	ns and measured and true ver	
Unitization	well is directionally drilled, give $\frac{\# - 14 - 08}{14 - 08} - 001 - 11572$ McFadden Well #4 t	ve subsurface location	ns and measured and true ver	
Unitization Change from	well is directionally drilled, give $\frac{\# - 14 - 08}{14 - 08} - 001 - 11572$ McFadden Well #4 t	ve subsurface location	ns and measured and true ver	
Unitization Change from	well is directionally drilled, gr $\frac{\# - 14 - 08}{001 - 11572}$ McFadden Well #4 t 9.	to East Shuga	art Unit Well #31,	effective
Unitization Change from	well is directionally drilled, give $\frac{\# - 14 - 08}{14 - 08} - 001 - 11572$ McFadden Well #4 t	to East Shuga	art Unit Well #31,	effective
Unitization Change from	well is directionally drilled, give $\frac{14-08}{001-11572}$ McFadden Well #4 t 9.	to East Shuga	art Unit Well #31,	effective
Unitization Change from	well is directionally drilled, gr $\frac{\# - 14 - 08}{001 - 11572}$ McFadden Well #4 t 9.	to East Shuga	art Unit Well #31,	effective
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proposed work. If nent to this work.)• Unitization Change from July 1, 196 18. I hereby certify that	well is directionally drilled, grip         # _14-08-001-11572         McFadden Well #4 t         9.         []]       []] <td>ect</td> <td>art Unit Well #31,</td> <td></td>	ect	art Unit Well #31,	
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