DE	NITED S NT OF	THE INTERIOR	(Ochon Incom	Form approved. Budget Bureau No. 42-F 5. LEASE DESIGNATION AND SERIAL
	GEOLOGICA	L SURVEY		NM-1019 0
SHNDBA	NOTICES AND	REPORTS ON	WELLS	-6. IF INDIAN, ALLOTTEE OR TRIBE
	for proposals to drill or to APPLICATION FOR PER			
	'APPLICATION FOR PE	RMIT—" for such proposs	uls.)	
OIL FF GAS				7. UNIT AGREEMENT NAME
WELL & WELL	OTHER			East Shugart Unit
2. NAME OF OPERATOR				8. FARM OR LEASE NAME
Atlantic Ric	hfield Compa	ny		East Shugart Unit
	78, Roswell,	New Mexico	88201	9. WELL NO.
4. LOCATION OF WELL (Report)				14
See also space 17 below.)	-vocation discussing and in the	cordance with any state	requirements,	VE PHELD AND POOL, OR WILDCAT Phugart—Queen 11. SEC., T., B., M., OR BLK. AND
			RECE	11. SEC., T., B., M., OR BLK. AND
2310' FNL & 1	.650' FEL (Un	it Letter G)	- 4 0	1064 SUBVET OR AREA
			DECTO	185, F
14. PERMIT NO.	15. ELEVATION	S (Show whether DF, RT, C	R, etc.), C () ()	CAL STATE 34, T18S, F
-		34' DF	J. S. J.	Eddy N.M.
16. Ci		T 1 1 1 1 1 1		
CI	neck Appropriate Bo	x Io Indicate Natur	e of Notice, Report	, or Other Data 🖫 📜 💆
NOTICE	OF INTENTION TO:	1	8	UBSEQUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER (CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPI	LETE	FRACTURE TREATMENT	
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZIN	——————————————————————————————————————
REPAIR WELL	CHANGE PLANS		(Other)	
(Other)				results of multiple completion on Well ecompletion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPI	LETED OPERATIONS (Clearly	y state all pertinent det	ally and also northean	diton including anti-state at the state of
nent to this work.) *	areccionally drined, gr	ive subsurface locations	and measured and true	vertical depths for all markers and zones
8-5/8" casi lo cate top	ng strings. of cement be	We propose hind 5½" cas	to pull com sing; perfor	etween the 5½" and pletion equipment; ate 5½" casing w/4
8-5/8" casi locate top holes above w/salt satu	ng strings. of cement be top of ceme rated 4% gel	We propose hind 5½" cas nt and circu cement. The	to pull com sing; perfor alate 8-5/8" nese squeeze	pletion equipment; ate 5½" casing w/4 x 5-1/2" annulus holes will then
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