	UCTED STAT PARTML (OF THE		Other instruction.	a re-	Form approv Budget Bure	au No. 49-R	
	GEOLOGICAL SU			1	DIBIGNATION		
CUNING CUNING					. Serial	# 02558	
SANTADE SUNDERY	NOTICES AND REF	ORTS ON W	ELUS 23 III	1	DIAN, ALLUITE	e ur tribis n	
	for proposals to drill or to deep "APPLICATION FOR PERMIT-	" for such proposals.)	different reservoiri	55 M '66			
1. OIL [X] GAS				7. "NIT	AGREEMENT NA	MD	
2. NAME OF OPERATOR	OTHER						
Ashmun & Hill	iard				OR LEASE NAN		
8. ADDRESS OF OPERATOR			·····	9. WELL	11 Federa	al	
710 Vaughn Bu	uilding, Midland,	Texas 79701		1			
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface Unit "A", 660 [°] from North and East lines					10. FIELD AND POOL, OR WILDCAT		
					Wildcat		
					11. SHC., T., B., M., OR BLK. AND SURVEY OR ARBA		
				Sec.	3, T 9-5	5, R 30-	
14. PERMIT NO.	15. ELEVATIONS (Show	whether DF, RT, GR, e	ts.)	1	TY OR PARISH		
not assigned	4140° GL			Chav		N. Mex	
	heck Appropriate Box To I	ndicate Nature o	h Notice, Report, (or Other Dat	D		
[OF INTENTION TO :	r	801	BEBQUENT REPOR	T 07:		
TEST WATER SHUT-OFF	PULL OR ALTER CASING		ATER SHUT-OFF	X	REPAIRING W	FLL	
FRACTURE TREAT SHOOT OR ACIDIZE			LACTURE TREATMENT		ALTERING CA		
REPAIR WELL	CHANGE PLANS	[]	HOOTING OB ACIDIZING Other)	L]	ABANDON MEN	T*	
(Other)		\`		mits of multiple	e completion	on Well	
17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) *	ETED OPERATIONS (Clearly state is directionally drilled, give subs @ 6:00 p.m. on 8/12,	drive locations and	Completion or Rec	ompletion Repo			
17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* Well spudded	@ 6:00 p.m. on 8/12 5/8" casing. Set @	/66.	Completion or Rec	ompletion Repo ates, including (ertical depths fo	estimated date or all markers		
17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* Well spudded Ran 9 jts. 8 2% calcium ch	@ 6:00 p.m. on 8/12 5/8" casing. Set @	/66. 297 ¹ . Ceme	Completion or Rec and give pertinent d measured and true ve	ompletion Repo ates, including (ertical depths fo	estimated date or all markers		
17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.)* Well spudded Ran 9 jts. 8 2% calcium ch Circulated ce	<pre>@ 6:00 p.m. on 8/12 5/8" casing. Set @ loride. ment. WOC for 12 hr</pre>	/66. 297 ¹ . Ceme	Completion or Rec and give pertinent d measured and true ve	ompletion Repo ates, including (ertical depths fo	estimated date or all markers		
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