Förm 9–331		N.M.O.O.	CO:		Form Approve		
Dec. 1973	UNITED JEAT	ES	г		Budget Burea	u No. 42–R1424	
DEPARTMENT OF THE INTERIOR				5. LEASE LC-055465-A			
jłi d	GEOLOGICAL SU	RVEY		6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
	Y NOTICES AND RE		-	7. UNIT AGREEMEN	NT NAME		
1. oil	form for proposals to drill opposite orm 9-331-C for such proposite gas rvi	ECEIVED		8. FARM OR LEASE Federal 3A, Co		JAN 29 198	
well	well LA' other	IAN 2 7 1981		9. WELL NO. Gas		0. C. D.	
2. NAME OF	• OPERATOR	~				ARTESIA, OFFIC	
3. ADDRESS	of OPERATOR	GEULUGICAL SURVEY	[Scoggin Draw			
P. O. Box 68 Hobbs, NMARIESIA, MEN MEXICU				11. SEC., T., R., M., OR BLK. AND SURVEY OR			
h alaun X	N OF WELL (REPORT LOCAT	•	ce 17	AREA 4-18	-27		
AT SURFACE: 1980' FNL & 760' FWL				12. COUNTY OR PAR		TATE	
at top prod. interval: Sec. 4 (Unit E, T-18-S at total depth: R-27-E)			-5	Eddy		NM	
6. CHECK A	PPROPRIATE BOX TO INDI		TICE.	14. API NO.			
	OR OTHER DATA		,	15. ELEVATIONS (S		DB, AND WD)	
REQUEST FOR	R APPROVAL TO: SU	BSEQUENT REPORT O	F:	3586.0	<u>)' GL</u>		
EST WATER RACTURE TE SHOOT OR AN REPAIR WELL PULL OR ALT MULTIPLE CO CHANGE ZON ABANDON*	REAT			(NOTE: Report results change on For		mpletion or zone	
including	E PROPOSED OR COMPLETE estimated date of starting and and true vertical depths for a	ny proposed work. If we	ell is diı	ectionally drilled, give	and give p subsurface	ertinent dates, locations and	
32# K-5 SX BJ L additiv WOC 18	to a TD of 6000' a 5, and 1567' of 24# ite with additives es. Plug down 9:35 hrs. Test casing w 8" and resumed dril	K-55 casing se and tailed in w p.m. 1-13-80. ith 1000# for 3	t at ith 5 Circ	5982'. Cemente 00 SX Class "C ulated 200 SX	ed with " cement to surfa	2250 with ce.	
0+4-USG 1-Bass	S, A 1-Hou 1-Exxon	1-Susp	1-GL	F 1-Mara	thon		
Subsurface Sa	fety Valve: Manu. and Type			· · · · · · · · · · · · · · · · · · ·	Set @	Ft.	
8. I hereby co	ertify that the foregoing is true		<u>Analu</u>	c+	1_26_01		
GNED	ACCIDED FOR MECO	Admin.	пату	<u></u> DATE			
PPROVED BY _ ONDITIONS OF		TLE		DATE			
	tingen and C	YEY					
		See Instructions on Re	overse Si	de			

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