Form 9-331 C C/S		1.0.C.D. COPY	SUBMIT IN T	RIPLIC	, Form approv	red.	
File	J:1. UNITED STATES (Other instructions reverse side)				n Budget Bureau No. 42-R1425. 30-0/5-23604		
	DEPARTMEN	T OF THE INTERIO	OR				
	GEOLO	GICAL SURVEY			5. LEASE DESIGNATION	AND SERIAL NO.	
	·····				6. IF INDIAN, ALLOTTI		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						RECEIVED	
					7. UNIT AGREEMENT		
b . TYPE OF WELL							
OIL GAS WELL GAS WELL WELL OTHER ZONE					8. FABM OR LEASE NA	JAN 0.9 198	
2. NAME OF OPERATOR			a ferri and		Federal BV	0.0	
	tion Company			\mathcal{O}	9. WELL NO.	O. C. D	
3. ADDRESS OF OPERATOR					1	ARTESIA, OFFICE	
P. O. Box 68	Hobbs, NM {	38240	DEC	1 SUich	10. FIELD AND POOL,	OR WILDCAT	
4. LOCATION OF WELL (R At surface	eport location clearly and	i in accordance with any Stat	e requirements.	N MEAN	Und. Morrow		
			US. ECIA, NE	4a -	11. SEC., T., R., M., OR AND SURVEY OR A	BLK. BEA	
At proposed prod. zon	(Unit N, T-19						
4. LOCATION OF WELL (Report location clearly and in accordance with any State regultements it with MEN					3-19-24		
19 miles southwest of Artesia, NM					12. COUNTY OR PARISI		
					Eddy	I NM	
LOCATION TO NEAREST PROPERTY OB LEASE L	INE. FT.	10. 10. 0	L NCLES IN DEADS		HIS WELL		
(Also to nearest drig 18. DISTANCE FROM PROP			SED DEPTH		320 RY OR CABLE TOOLS	······	
18. DISTANCE FROM PROPOSED LOCATION* 19. PROPOSED DEPTH 20. ROTA TO NEAREST WELL, DRILLING, COMPLETED, 9000 9000					Rotary		
21. ELEVATIONS (Show whe		1 50			22. APPROX. DATE W		
3678.4' G	ł						
<u> </u>		PROPOSED CASING AND C			12-19-	30	
		ROPOSED CASING AND C.	EMENTING PROGRA	ам 	· · ·	. ^	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEME	NT	
17-1/2"	13-3/8"	48#	400'	Circu			
12-1/4"	8-5/8"	36#	2000'	Circu		·	
7-7/8"	5-1/2"	17#, 20#	9000'		p to 500' abo	ve Wolfcamp	
				' (appr	ox. 4900')	,	
Propose to d be run and e production.	rill and equip valuated. Perf	well in the Morro Forate and stimula	w formation. te as necessa	After ary in	reaching TD, attempting co	logs will nmercial	
MUD DDOCDAM.		tive mud and fure	h				
MUD PROGRAM:		tive mud and fres		inimum	pupponting for	a aafa bala	
		ommercial mud and onditions. Raise					
		prrow penetration.	viscosicy un	u reduc			
Archaeologic	al survey attac						
BOP program		incu i				•	
Gas is not d						11	
0+6-USGS, A	1-Hou	1_Sucp 1	LBG 1-W.	C+2+t-	nd Hou 7	Donn zoj 1	
1-Coquina	1-HNG 1	-Perry			-	-Pennzoil	
IN ABOVE SPÁCE DESCRIBE	PROPOSED PROGRAM : If]	proposal is to deepen or plug	back, give data on p	resent produ	uctive zone and propos	d new productive	
one. If proposal is to o preventer program, if any	irm or deepen directiona	lly, give pertinent data on su	idsurface locations ar	nd measured	l and true vertical dept	as. Give blowout	
A. 2							
De t	n Juin	Ast.	Admin. Analy	vst	12.	-4-80	
SIGNED (This space for Feder	al or State office use)				DATE		
PERMIT NO.		APF	BOVAL DATE		·		
	Salara an i		ISTRICT ENG	INCER	JAN	0 8 7987	
APPROVED BY	n an	TITLE			DATE	<u>, , 1981</u>	
CONDITIONS OF APPROVA	L, IF ANY :						

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