Form 3160-3 (July 1989)

PECIAL STIPULATIONS

CONTACT RECEIVING OFFICE ! MBER OF COPIE. .. QUIRFD (Other instructions on 30-025-31054

MIM Roswell District Modified Form No.

(formerly 9-331	C)	PARTMENT OF THE INTERIOR				NM060-3160-2		
	DEP	ARIMENT OF	THE INTERIOR			5. LEASE DESIG	NATION AND BERIAL NO.	
	E	BUREAU OF LAND MANAGEMENT				LC-058698(B)		
APPLICA	ATION FOR	PERMIT TO DR	ILL, DEEPEN, O	OR PLUG B	ACK	6. IF INDIAN, A	LLOTTER OR TRIBE NAME	
1a. TYPE OF WOR						-		
	DRILL ₩ DEEPEN □ PLUG BACK □					7. UNIT AGREE	SENT NAME	
b. Tipe of well								
OIL GAS SINGLE MULTIPLE ZONE ZONE						8. FARM OR LEASE NAME		
2. NAME OF OPE			-	Ba. Area Code &			Federal	
	nergy Corpo	ration	(<i>(505) 74803.</i>	303 	0. WELL NO.		
3. ADDRESS OF OPERATOR								
P. O. Drawer 217, Artesia, NM &8210							10. FIELD AND FOOL, OR WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface							Maljamar Grbg SA 11. src., T., R., M., OR BLK.	
990 FNL 1295 FEL							AND SURVEY OR AREA	
At proposed prod. zone							7470 2302	
SAME 14. DISTANCE IN MILER AND DIRECTION FROM NEAREST TOWN OR FOST OFFICE*							Sec. 23-T17S-R32E 12. COUNTY OR PARISH 13. STATE	
						Lea		
Approximately 40 air miles east of Artesia, NM 15. DISTANCE FROM PROPUSED. 17. NO. 16. NO. OF ACRES IN LEASE 17. NO.							NM NM	
LOCATION TO NEAREST				то т		THIS WELL		
(Also to per	rest drig, unit line			80		40		
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,			1	5000' 20. ROTA		ARY OR CABLE TOOLS		
	R, ON THIS LEASE, F		500	····	<u> </u>	Rotary 22. APPROX. DATE WORK WILL START*		
21. ELEVATIONS (Show whether DF, RT, GR, etc.)						1		
4059.6'	GR					12/17/	90	
23.		PROFOSI	ED CASING AND CEME	NTING PROGRAM	4			
HOLE SIZE	CASING SIZE	WE IGHT/FOOT	GRADE	THREAD 1	TYPE	BETTING DEPTH	QUANTITY OF CEMENT	
12 1/4"	8 5/8"	24#	J - 55	LTC		1200'	to circulate	
7 7/8"	5 1/2"	17#	J - 55	LTC		5000 '	Sufficiently	
	3 1/-2		,				circulate.	
				1				
	for optimum Attached are NOTE: On principles figure	3. Surface roduction strin re cement w/25%	n & acreage de ental drilling Use Plan g, a fluid cal excess, attem	dication pi data iber will b pt to circu	lat pe run, ilate.	will	proposed new productiv	
zone. If profess preventer progra 24. SIGNED (This space	nl is to drill or dem, if any.	epen directionally, give	TITLE Produ	ction Clerk	d measure	DATE	10/22/90	
арркочев ну	Dancel TUS	Stint	(Letter) (d)	.4		DATE	<u>1-5 70 </u>	
	QUIREMENTS A							

*See Instructions On Reverse Side