## OIL CONSERVATION DIV P\*1 S. 181 ST.

Form 3160-3 (July 1992)

CONDITIONS OF APPROVAL, IF ANY:

ESIA, NM 88210-2834

SUBMIT IN TR JATE\* (Other instructions on

FORM APPROVED OMB NO. 1004-0136

(July 1992)	UNIT	(Other instri		OMB NO. 1004-0136 (Expires: February 28, 1995			
1	DEPARTMENT OF THE INTERIOR				5. LEASE DESIGNATION AND SEEIAL NO.		
BUREAU OF LAND MANAGEMENT					NM86905		
APPL	ICATION FOR PE	RMIT TO DRIL	L OR DEEPEN		6. IF INDIAN, ALLOTT	ed of tried name	
1s. TTPE OF WORK	7. UNIT AGREEMENT NAME						
b. Tipe of while	RILL 🖾	DEEPEN 🗌					
OIL CAS SINGLE X MULTIPLE ZONE ZONE					8. FARM OR LEASE NAME: WELL NO. ) 466		
2. HAME OF OPERATOR	Malaga "7" Federal #31						
Louis Dreyin	us Natural Gas Co o.	30-015 - 29229					
14000 Quail	10. FIELD AND POOL, OR WILDCAY						
4. LOCATION OF WELL (	Report location clearly and	Malaga Delaware					
At surface 6601	FNL & 1650' FEL	11. SEC., T., E., M., OR BLE. AND SURVEY OR AREA					
At proposed prof. so	Same Chi-R	Sec. 7 T24S R29E					
14. DISTANCE IN MILES AND DIRECTION FROM NETERET TOWN OF POST OFFICE					12. COUNTY OF PARISH   13. STATE		
Approximately 8 miles Southeast of Lov				1		New Mexico	
10. DISTANCE FROM PROPUSED®  LOCATION TO NEAREST		16. No. of acres in lease			17. NO. OF ACRES ASSIGNED TO THIS WELL		
PROPERTY OF LEASE LINE, FT. (Also to nearest drig, unit line, if any) 66				40			
13. DISTANCE FEOM PROPOSED LOCATIONS TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. NA					Rotary		
	his lease, fr. NA		6600	1 KOL	22. APPROX. DATE W	ORK WILL START	
		87' GR			Upon Appro	ova1	
23.		PROPOSED CASING AN	D CEMENTING PROGRA	AM .	· · · · · · · · · · · · · · · · · · ·		
SIZE OF HOLE GRADE SIZBOF CARNO WEIGHT PER FOOT SETTING DEPTH					QUANTITY OF CEMENT		
17-1/2"	Conductor	N/A	40'	Cemen	Cement to surfac w/ Redi mix		
12-1/4"	J-55 8-5/8"	24#	650'		Circulate to surface (600 sx)		
7-7/8"	8" J-55 5-1/2" 15.5#		6600'	1100	1100 sx Circulate to surface		
1. Drill 1 Redi-mi	' 7-1/2" hole to 40 x.	'. Set 40' of 1	13-3/8" conduct	or pipe	and cement to	surf w/	
Cement	2-1/4" hole to 65 with 400 sx Halco Cl. Circulate cem	Lifht + addit:	ives, tail in w	3" J-55 vith 200	24# ST&C casir sx premium ce	ng. ement	
3. Drill 7	-7/8" hole to 660	O'. Run and s	et 6600' of 5-1	/2" J-5	5 15.5# LT&C o	easing.	
	with 900 sx Halco		l in with 200 s	x 50/50	POZ additives	<b>3</b> ,	
circula	te cement to surf			P	Posted ID-1	뭐	
		Approval Subject to			NX ON API	-	
		Sp <sub>6</sub>	seed Moquirement ciel Stipulations sched	s and	NK & API 10-25-94	3	
deepen directionally, give per	BE PROPOSED PROGRAM: If princent data on subsurface location	roposal is to deepen, give dat and measured and true vertice	a on present productive zone al depths. Give blowout pres	and proposed	I new productive zone. If if any.	proposal is to drill or	
24.	in L. Sams		enton L. Sams		DATE 9/12	2/96	
(This space for Fed	ieral or State office use)						
PERMIT NO			APPROVAL DATE				

\*See Instructions On Reverse Side

OCT 12 1996

Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.