					<u> </u>				ì	
Form 3160-3 (July 1992)				SUB	MIT IN LETPI	LICATE	CONTRACTOR CONTRACTOR	APPROVED	06	
		ITED STATE	ES INTED		reverse side)		OMB N Expires: 1	IO. 1004-0136	0.6	
	DEPARTMENT OF THE INTERIOR						5. LEASE DEBIGNATION AND BEBIAL NO.			
APPLICATION FOR PERMIT TO DRILL OR DEEPEN							0. IF INDIAN, ALLOTTEE OB TRIBE NAME			
1a. TYPE OF WORK	DRILL XX									
b. TYPE OF WELL		DEEPEN					7. UNIT AGREEME	NT NAME		
WELL XX	GAS WELL OTHER		SIN ZON		MULTIPLE ZONE		8. FARM OR LEASE NAM			
	ROLEUM CORPORATI	ON /				-	Zorrillo "	ANZ'' Fec	l Com	
105 South	NO. Fourth Street,	Artogia No	LI Morri	ALoo a	V 1 3 199	4	30-015-	27802		
. LOCATION OF WELL	(Report location clearly an	nd in accordance w	ith any Str	te requireme	nts.•)		10. FIELD AND PO. S. Dagger	DL, OR WILDC.	AT	
000 FSL a	and 1980. FWL			-	·	855	11. SEC., T., E., M., AND SURVEY O		———	
At proposed prod. zone							Sec. 10-T20S-R24E			
4. DISTANCE IN MILE	s and direction from ne ) miles southwes	AREST TOWN OR POS	ST OFFICE*		41070		12. COUNTY OR PAR	•—	TE	
5. DISTANCE FROM PRO	DPOSED*			MEXICO	T.F.497   17		Eddy	NM		
LOCATION TO NEAR PROPERTY OR LEASE (Also to nearest d	LINE, FT. rlg. unit line, if any)	660'		360		TO THI	ACRES ASSIGNED	320 9		
8. DISTANCE FROM PR TO NEAREST WELL, OR APPLIED FOR, ON 1	DRILLING COMPLETED			OSED DEPTH		. ROTARY	OR CABLE TOOLS			
	whether DF, RT, GR, etc.)		8,100' Roswell Controlled Water Basin			1	Rotary 22. APPROX. DATE WOBE WILL START.			
3,697 GR Roswell Controlled Water Detin							ASAP			
·		PROPOSED CAS	ING AND C	CEMENTING	PROGRAM					
SIZE OF HOLE	GRADE SIZE OF CASING	WEIGHT PER F	оот	SETTING DE			QUANTITY OF CE			
8 3/4"	7"	<u>36# J-55</u> 23-26#		<u>1,150'</u> TD		<u>00 sa</u> 00 sa	icks (circu icks - See S	lated)		
	oleum Corporatio Approximately								1	
MUD PROGRAM	rate and stimula	ice as neede	ed for	iai, pro producti	on.	WILL		cemented	1,	
MUD PROGRAI	M: FW gel/LCM t M: BOPE will be A. of Onshor	te as neede to 1150'; Fw e installed, e Oil and G	to 50 teste as Ord	fal, pro producti 00'; cut d and ma er #2.	oduction on. Brine t	will o 720	0'; SW gel/ ccordance w	cemented Starch t with Part	1, :0 TI	
MUD PROGRAM	T graver and cave rate and stimula <u>M</u> : FW gel/LCM t M: BOPE will be	te as neede to 1150'; Fw e installed, e Oil and G	to 50 teste as Ord	fal, pro producti 00'; cut d and ma er #2.	oduction on. Brine t	will o 720	0'; SW gel/ ccordance w	Starch t ith Part	1, :0 TI : III	
MUD PROGRAM BOP PROGRAM Per BLM on	M: FW gel/LCM t M: FW gel/LCM t M: BOPE will be A. of Onshor site 11-15-93,	te as neede to 1150'; FW e installed, re Oil and G V-Door to t	to 50 teste as Ord	fal, pro producti 00'; cut d and ma er #2.	oduction on. Brine t	will o 720	0'; SW gel/ ccordance w	Starch t ith Part	1, :0 TD : III	
MUD PROGRAM BOP PROGRAM Per BLM on	<ul> <li>A graver and caverate and stimula</li> <li>M: FW gel/LCM t</li> <li>M: BOPE will be A. of Onshor</li> <li>site 11-15-93,</li> <li>Site Subject to name</li> </ul>	te as neede to 1150'; FW e installed, re Oil and G V-Door to t	to 50 teste as Ord	fal, pro producti 00'; cut d and ma er #2.	oduction on. Brine t	will o 720 in a	0'; SW gel/ ccordance w 200	Starch t	1, :0 TI : III	
MUD PROGRAM BOP PROGRAM Per BLM on Gen Sign	A graver and stimula         rate and stimula         M:       FW gel/LCM t         M:       BOPE will be         A. of Onshor         site 11-15-93,         Froval Subject to         Braal Requirements         Sciel Stipulations	e installed, e Oil and G V-Door to t	d for to 50 teste as Ord he Nor	141, pro producti 00'; cut d and ma er #2. thwest.	Douction on. Brine to intained	will o 720 in a <i>IO</i> <i>F/9.<sup>c</sup> V(8X</i>	0'; SW gel/ ccordance w 200 30 30 30 30 30 30 30 30 30 30 30 30 3	Starch t	1, =0 TI = III	
MUD PROGRAM BOP PROGRAM Per BLM on Gen Spece descent	<ul> <li>A graver and caverate and stimula</li> <li>M: FW gel/LCM t</li> <li>M: BOPE will be A. of Onshor</li> <li>site 11-15-93,</li> <li>Site Requirements</li> <li>Site Stipulations</li> </ul>	e installed, e Oil and G V-Door to t	d for to 50 teste as Ord he Nor	141, pro producti 00'; cut d and ma er #2. thwest.	Douction on. Brine to intained	will o 720 in a <i>IO</i> <i>F/9.<sup>c</sup> V(8X</i>	0'; SW gel/ ccordance w 200 30 30 30 30 30 30 30 30 30 30 30 30 3	Starch t	1, =0 TI = III	
MUD PROGRAM BOP PROGRAM Per BLM on Per BLM on Games BOVE SPACE DESCRIMENT BOVE SPACE DESCRIMENT Space DESCRIMENT	A graver and stimula         rate and stimula         M:       FW gel/LCM t         M:       BOPE will be         A. of Onshor         site 11-15-93,         Froval Subject to         Braal Requirements         Sciel Stipulations	e installed, e installed, e Oil and G V-Door to t end proposal is to deepen, g	teste as Ord he Nor	producti 00'; cut d and ma er #2. thwest.	tive zone and pro	will o 720 in a <i>IO</i> <i>F/9.<sup>c</sup> V(8X</i>	0'; SW gel/ ccordance w 200 200 200 200 200 200 200 200 200 20	Starch t	drill or	
MUD PROGRAM BOP PROGRAM Per BLM on Gen Store directionally, give per Store directionally, give per	<ul> <li>A graver and caverate and stimula</li> <li>A get/LCM t</li> <li>M: BOPE will be A. of Onshor</li> <li>site 11-15-93,</li> <li>Froval Subject to Resal Requirements</li> <li>Clei Stipulations</li> <li>Stig and BE PROPOSED PROGRAM: If timent data on subjurace location</li> </ul>	e installed, e installed, e Oil and G V-Door to t end proposal is to deepen, g	d for to 50 teste as Ord he Nor	141, pro producti 00'; cut d and ma er #2. thwest.	tive zone and pro	will o 720 in a <i>IO</i> <i>F/9.<sup>c</sup> V(8X</i>	0'; SW gel/ ccordance w 200 30 30 30 30 30 30 30 30 30 30 30 30 3	Starch t	drill or	
MUD PROGRAM BOP PROGRAM Per BLM on Gen Spece directionally/give per SIGNED (This space for Fede	M: FW gel/LCM t M: FW gel/LCM t M: BOPE will be A. of Onshor site 11-15-93, Froval Subject to Reral Requirements Cal Stipulations Stad BE PROPOSED PROGRAM: If timent data on suburface location	e installed, e installed, e Oil and G V-Door to t end proposal is to deepen, g ms and measured and the	teste as Ord he Nor	IAI, pro producti 00'; cut d and ma er #2. thwest.	Douction on. Brine to intained	will o 720 in a <i>IO</i> <i>F/9.<sup>c</sup> V(8X</i>	0'; SW gel/ ccordance w 200 200 200 200 200 200 200 200 200 20	Starch t	drill or	
MUD PROGRAM BOP PROGRAM Per BLM on App Gen Signed (This space for Fede PERMIT NO.	<ul> <li>A graver and caverate and stimula</li> <li>A get/LCM t</li> <li>M: BOPE will be A. of Onshor</li> <li>site 11-15-93,</li> <li>Froval Subject to Resal Requirements</li> <li>Clei Stipulations</li> <li>Stig and BE PROPOSED PROGRAM: If timent data on subjurace location</li> </ul>	e installed, e installed, e Oil and G V-Door to t end proposal is to deepen, g ns and measured and the	sive data on the Nor	IAI, pro producti 00'; cut d and ma er #2. thwest.	Douction on. Brine to intained	will o 720 in a <i>IO</i> <i>F/9.<sup>c</sup></i> <i>VL</i> <b>5</b> X	0'; SW gel/ ccordance w 202 4 7 74 74 74 74 74 74 74 74 74 74 74 74	Cemented Starch t ith Part	l, co TD c III drill or	

The 18 U.S.C. Section 1997 makes it a prime for any person he celledy and willfully to make to any department or agency of the