DISTRIBUTION SANTA FE	1		NEWN	MEXICO OIL CONSI	RVATION COMMI	KOIZZ	U.	Form C-101 Revised 1-1-	.65
FILE		+				544 1	22		e Type of Lease
U.S.G.S.		+			Aug 3 10 21	141	U <b>U</b>	STATE	
AND OFFICE									& Gas Lease No.
PERATOR		$\Box$		f et				K	-1370
	*							111111	
	LICATION	Y FOR PERM	IT TO E	DRILL, DEEPEN,	OR PLUG BACK	K ,			
. Type of Work								7. Unit Agre	eement Name
D	RILL 🏝			DEEPEN 🗌	P	LUG B	ACK		*****
. Type of Well	GAS			<del></del>					Lease Name
Name of Operator	WELL	OTHER			ZONE ZONE	MULT	ZONE	-	
Skelly (	Di 1 Com							9. Well No.	2
Address of Operator		<b>,</b> ,				<del></del>		10 Field on	nd Pool, or Wildcat
•		- Hobbe, N	les Mas	rico			*		o San Andres
Location of Well	UNIT LETTE	HAM	LOCA		FEET FROM THE	orth		TITITI	minim
	ONII LETTEI	`	LOCA		7-5		LINE		
990	FEET FROM	THE <b>East</b>	LINE	OF SEC. 30	TWF. RGE.	34-	NMPM		
						1111		12. County	
		umm	m			77777		Losseve	15 //////
					THIMIN		THH	TIIII	
	HHH	1111111	HHI			7777			
					19. Proposed Depth		A. Formation		20. Rotary or C.T.
Elevations (Show u	what har DE		<u> </u>		21B. Drilling Contra		San And	<del>- 4</del>	Rotary x. Date Work will sta
			V Kind L	Statue Dina Dana I					a. Date Work Will star
Unknow	oneoner D1,	Timbel !		Status Plug Bond	<del>-</del>		Core.	1	
UNITROWN	inether D1,	105,000	ie p	deral lus.Go	Gastus Bril	lling	Corp.	1	Immediately
UNITROWN	cheme, DI,	100,000	ie p	OPOSED CASING AN	Gastus Bril	lling	Corp.	1	
UBLINOWR		SIZE OF CA	PR	deral lus.Go	Cactus Bri	AM	COTP.		
SIZE OF HO		SIZE OF CA	PR	OPOSED CASING AN WEIGHT PER FOO	CASE DELLA DELLA SETTING DELLA SETTING DELLA SECTION DELLA	AM		CEMENT	Immediately
SIZE OF HO		SIZE OF CA	PR	OPOSED CASING AN	D CEMENT PROGRATE SETTING DE	AM	SACKS OF	CEMENT	EST. TOP
SIZE OF HO	The Purcaust casing	SIZE OF CA 8-5/8" 4-1/2" • and Flu will be c	PR ASING Processing Pr	OPOSED CASING AN WEIGHT PER FOO	Cactus Bril D CEMENT PROGRA T SETTING DE 1330 4500 4500  seed in cemen serface on the lan Andres 26	AM PTH Ating	both of the state	CEMENT 0 0 trings asing. with ap	EST. TOP Surface 3730 of cosing and The 4-1/2*co
SIZE OF HO	The Purchase Property Prevente	SIZE OF CA 8-5/8" 4-1/2"  p and Plu will be c will be p lices of	PR ASING PROCESSING PR	OPOSED CASING AN WEIGHT PER FOOTAND TO SEE WILL be to the set of t	D CEMENT PROGRATION OF PLUG BACK, GIVE D.	AM PTH OVAL OVAL OVAL G CO ATA ON	SACKS OF  25  33  both  /8**OD c  rested  30,06  MMENCED  MMENCED	CEMENT  O  Trings  asing.  with app  Of 20/4	EST. TOP Surface 3730 of cosing and The 4-1/2"es proximately sand.
SIZE OF HO	The Purcents cannot be seen at the prevente prev	SIZE OF CA 8-5/8" 4-1/2"  P and Flu vill be c	PR ASING PROCESSING PR	OPOSED CASING AN WEIGHT PER FOO	D CEMENT PROGRATION OF PLUG BACK, GIVE D. Knowledge and belief	AM PTH OVAL OVAL OVAL G CO ATA ON	SACKS OF  25  33  both  /8**OD c  rested  30,06  MMENCED  MMENCED	trings of 29/44	EST. TOP Sufface 3750  Cosing and The 4-1/2*co proximately send.
SIZE OF HO	The Purchase Property Prevente	SIZE OF CA 8-5/8" 4-1/2"  P and Flu vill be c	PR ASING PROCESSING PR	OPOSED CASING AN WEIGHT PER FOO	D CEMENT PROGRATION OF PLUG BACK, GIVE D. Knowledge and belief	AM PTH OVAL OVAL OVAL G CO ATA ON	SACKS OF  25  33  both  /8**OD c  rested  30,06  MMENCED  MMENCED	trings of 29/44	EST. TOP Sufface 3750  Cosing and The 4-1/2*co proximately send.

CONDITIONS OF APPROVAL, IF ANY: