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DISTRIBUTION		NEW MEXICO OIL CO	INSERVATION COMM	ISSION	Form C-101	
ANTA FE		S-MACOCC			Revised 1-1-	65-3- 1
ILE		l-I. H. Shuler	- Mounton		5A. Indicate	e Type of Lease
.S.G.S. AND OFFICE	<del></del>	l-J. Z. Pierce	- Midland			& Gas Lease No.
PERATOR	1	l-Pilo			is, state on	& Gds Ledse No.
. <del> </del>					111111	
APPLICATIO	N FOR PERMIT	TO DRILL, DEEP	EN, OR PLUG BAC	K		
Type of Work					7. Unit Agr	eement Name
Type of Well DRILL		DEEPEN	P	LUG BACK	0 5	N
AL -	7		SINGLE ZONE	MULTIPLE	PERCY	_ease Name
WELL WELL WELL WELL	OTHER		ZONE L	ZONE	9. Well No.	
CHETY OIL COMPANY	•				5	
Address of Operator						nd Pool, or Wildcat
7.0. BOX 249, MOS	ME, MAN PENCE				PENRON	e surely
Location of Well UNIT LETT	ER	LOCATED	FEET FROM THE	UTI		
990 FEET FROM	THE BAST	LINE OF SEC. 17	TWP. 21-6 RGE	. 37-E NMPM		
illi illi illi illi illi illi illi ill			inniniinn	MILLINI	12. County	
					LEA	
<i>HHHHH</i> .		IDIE	19. Proposed Depth	19A. Formati	<u> </u>	20, Rotary or C.T.
			3650	GRAYBUR		POPARY
Elevations (Show whether Dr	, KI, etc.) 21A.	Kind & Status Plug. Bo	nd 21B. Drilling Contro	ıctor	22. Appro	x. Date Work will start
3464.8	NI.	MIKET	HOT SELECTE	<b>D</b>	JULY	26, 1971
		PROPOSED CASIN	C AND CEMENT DROCE	* * *		
			O AND CEMENT FROOK	AM		
SIZE OF HOLE	SIZE OF CASI		<sub>   </sub>		SE CEMENT	EST TOP
SIZE OF HOLE	SIZE OF CASI		FOOT SETTING DE	PTH SACKS C	OF CEMENT	EST. TOP
		NG WEIGHT PER	<sub>   </sub>	PTH SACKS C		
11 7-7/8 *ACTUAL VOLUME TO	9-5/6" 5-1/2" ) NB OUTEFAIR	NG WEIGHT PER	FOOT SETTING DE	EPTH SACKS C	13*	Bun of \$-5/8"
7-7/8 *ACTUAL VOLUME TO It is proposed to concerted to surfa Then a 7-7/8" heli Gaima Ray, Labore	8-5/6" 5-1/2" HE DETERMINE O drill 11" he hoo. he to be drill plog, and Miss	NG WEIGHT PER 134 15.5 ED ST FLUID SU cole to approxi led to 3850' to solutesulog.	RVET mately 1260' wh	SACKS C	casing w	Start Section 1
7-7/8 *ACTUAL VOLUME TO It is proposed to consisted to surfa Them a 7-7/8" hal Gamma Ray, Laters Them set 5-1/2" of	8-5/6" 5-1/2" HE DETERMINE O drill 11" he hoo. he to be drill plog, and Miss	15.5 ED ST FLUID SU  cle to approxi  led to 3850' to  relaterately 385 the Grayburg	RVET mately 1260' who been the following to be selected	SACKS C	casing w	SCHACE  Star of \$-5/8*  All be set and  m: B H C Seni
7-7/8 *ACTUAL VOLUME TO It is proposed to consisted to surfa Them a 7-7/8" hal Gamma Ray, Laters Them set 5-1/2" of	8-5/6" 5-1/2" HE DETERMINE O drill 11" he hoo. he to be drill plog, and Miss	15.5 ED ST FLUID SU  cle to approxi  led to 3850' to  relaterately 385 the Grayburg	RVET mately 1260' wh	SACKS C	casing w	Bin of \$-5/8"  Sill be set and  m: B H C Seni
7-7/8 *ACTUAL VOLUME TO It is proposed to consisted to surfa Then a 7-7/8" hal Gamma Ray, Laters Then set 5-1/2" of	8-5/6" 5-1/2" HE DETERMINE O drill 11" he hoo. he to be drill plog, and Miss	15.5 ED ST FLUID SU  cle to approxi  led to 3850' to  relaterately 385 the Grayburg	RVET mately 1260' who been the following to be selected	SACKS C	casing w	Bin of \$-5/8"  Sill be set and  m: B H C Seni
T-7/8  *ACTUAL VOLUME TO  The series of the surface of the series of the surface of the surface of the surface of the series of	5-1/2"  S-1/2"  MS DETERMINE  drill 11" he  le to be dril  log, and Miss  restions in	NG WEIGHT PER  34  15.5  ED ST FLUID SU  cle to approad  led to 3850' to  relateralog.  The Grayburg  SHE Grayburg	RVEY mately 1260' wh bere the follow  O' and coment to be selected	ring logs with the 8-5/8"	casing w	Start Section 19 11 be set and 19 11 be
Then set 5-1/2" CASING BOVE SPACE DESCRIBE PERSONNEL SPACE DESCRIPE PER	5-1/2"  3-1/2"	NG WEIGHT PER 134 15.5 ED ST FLUID SU cle to approxi led to 3850' to colatesplog.  The Grayburg  M: IF PROPOSAL 15 TO DE	EPEN OR PLUG BACK, GIVE	SACKS C	casing w	Startics  Starti
Then a 7-7/8" helicanted to surface the second to surface the surface that the second to surface the second to such that such that such the second to such that su	drill 11 is to be drill 12 is	NG WEIGHT PER 13.5.5  ED ST FLOID SU  Led to 3850' was related by 385  the Grayburg  Grayburg  Complete to the best of	EPEN OR PLUG BACK, GIVE	SACKS C	casing will be st	Startics  Starti
Then a 7-7/8" helicance the service to surface the service the service them set 5-1/2" of 5-1/2" centing per service space describe per sone. Give blowout preven reby certifications at the service to service the service service service to service service service service to service serv	drill 11" is the second of the program, if any item and i	NG WEIGHT PER 134 15.5 ED PT FLOID SU  cole to approach  led to 3850 to approach  led to 3850 to approach  soliatesplog.  Soli	mately 1260' where the following and consent is to be selected.  Let be selected for the following and pure the following and consent is to be selected.	SACKS C	casing will be st	BEN OF 8-5/8"  PLIN OF 8-5/8"

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