Form 9-881 C (May 1963)

## SUBMIT L SIPLICATES (Other instructions on

Form approved.
Budget Bureau No. 42-R142

IINITED STATES

		T OF THE I		NOR		5. LRASS SESIGNATION.	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						LC-028784-	<u></u>
APPLICATION	FOR PERMIT	TO DRILL, I	DEEPI	EN, OR PLUG E	BACK	6. IF INDIAN, ALLOTTES	OR TRIBE HAMB
a. TYPE OF WORK	L 🗆	DEEPEN (	YlY	PLUG BA	OK []	7. UNIT AGREEMENT RA	Ma_
DRII b. TYPE OF WELL	- <b>L</b>	DELFEIN	<b>A</b>	1500 00	CK []		•
OIL GA	BLL OTHER			INGLE MULTIF	PLE	8. PREM OR LEASE NAME	<b>B</b> ,
NAME OF OPERATOR						Keely C	· .
General Amer	ican Oil Com	pany of T	exas	3		9. WELL NO.	
	h I aca H	iille Naw	Mes	rico 88255		10. FIRLD AND POOL, OF	WILDCAT
P. O. Box 416 Loco Hills, New Mexico 88255 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						Grayburg-Ja	ckson
1295	FSL and 13	145' FWL,	Sec.	. 26, T-17S,	R-29E	1	
At proposed prod. zone		•					
4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*						Sec. 26, T-	
	es southwest					Eddy	N.M.
. DISTANCE PROM PROPO	BED*	OI HOCO		O. OF ACRES IN LEASE		OF ACRES ASSIGNED	NoPlo
PROPERTY OR LEASE L. (Also to nearest drig	NE, FT. unit line, if any	12951		1440	10 7	40	
(Also to nearest drig. unit line, if any)  8. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			19. PROPOSED DEPTH 3325†		1	20. ROTARY OR CABLE TOOLE Cable Tools	
		8001					
. SLEVATIONS (Show whe	ther DF, RT, GR, etc.)					Annil 16	
3.	3,00.					April 16,	19/2
		PROPOSED CASH	NG AN	D CEMENTING PROGR	AM		·
SIZE OF HOLE	8-5/8"	WRIGHT PER F		3871	-  <u>-</u> -	SO DOCK	7
	0-5/0"	24#	·		_	50. sacks	
	711	1 20% 21.	#	2R321	1	UU #275	
San Andres Z	ones. If po	rosity is	prox	28321 28001-33251 cimately 2241 dicated we will Andres.	to e		
ا e propose to an Andres Z	o deepen thi	9.5# s well approsity is	prox	2800'-3325' cimately 224'	to e	00 sacks xpose remain	
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ا <b>ve</b> propose to	o deepen thi	9.5# s well approsity is	prox	2800'-3325' cimately 224'	to e	00 sacks xpose remain	
N ABOVE SPACE DESCRIBED TO PROPERTY OF THE PRO	o deepen thiones. If point the Grayb	9.5# Is well appropriately is ourgand S	prox ind an A	2800'-3325' cimately 224'	to e	xpose remain n 4-1/2" lin	er and
N ABOVE SPACE DESCRIBED TO PROPERTY OF THE PRO	o deepen thiones. If point the Grayb	9.5#  Is well appropriately is ourg and S  I proposal is to deenally, give pertinen	prox ind an A	2800'-3325' cimately 224' dicated we wi Andres.	to e	xpose remain n 4-1/2" lin ductive some and proposed and true variful depth	er and
N ABOVE SPACE DESCRIBE One. If proposal is to reventer program, if any	o deepen thiones. If point the Grayb	9.5#  Is well appropriately is ourg and S  I proposal is to deenally, give pertinen	prox ind an A	2800'-3325'  cimately 224' dicated we will  Andres.	to e	xpose remain n 4-1/2" lin ductive some and proposed and true variful depth	er and
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Na propose to San Andres Zones treat zones  Na above space describe one. If proposal is to reventer program, if any 4.	PROPOSED PROGRAM: If drill or deepen direction	9.5# Is well appropriately is ourg and S Typroposal is to deen ally, give pertinen	pen or it data	2800'-3325' cimately 224' dicated we will Andres.  plug back, give data on pon subsurface locations a istrict Super	to e	m 4-1/2" lind the same and proposed and true variful depth dent page April	er and
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