SUBMIT IN TELL .TE*

(Other instructions on reverse side)

Form approved 1910get Bureau No. 42-R1425. 30-025-29313 1. DENSE DESIGNATION AND SPEIAL NO.
NM-14328 3 5 2 3

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

	GLOLO	SICAL SUIT	- 1			: INUT-124	3 <u>2</u> 0 -	·	
APPLICATION	FOR PERMIT	O DRILL, I	DEEP	N, OR PLUG B	ACK	G. IF INDE	AN, ALLOTTE	= S S E S S S S S S S S S S S S S S S S S	NAME
la. TYPE OF WORK								<u> 3 , 7 </u>	
DRILL X DEEPEN				☐ PLUG BACK ☐			GREENEME N	IME: D	
b. TYPE OF WELL						FE 10 1	- i	ر اور الله الاستان	
	us cz fi		,8I		E T	8. FARM	R LEASE NA	ME -	
	SCA X OTHER			ECENT	_ ()		13		/ m 1
. NAME OF OPERATOR			T I		三見 カ	n Fortu	Bilbre	λ. 17 9	redera
Getty Oil C	Company				i	J. WELL	vo. 3	*34	
. ADDRESS OF OPERATOR				BAND / 1001		하 하	- Fi		
	O Habba Norr N	10	40	MAR 4 1981		TO FIELD	AND POOL,	OF MITTOR	
P.O. BOX 73	0 Hobbs, New M	rexico ooz	40			<u></u>]		7 2. E	. •
. LOCATION OF WELL (Re	eport location clearly and	in accordance wi	th apy S	itare requirements.*/	10000	Wilde	ať 🔭	9.5 10.5 10.5	
Unit Le	tter G. 1980 Fi	NL and 1980	FEL	AN ELECTRONIC ST	31. V L	11. SEC., 2	c., R., M., OR	BLK- 3	
Unit Letter G, 1980 FNL and 1980 FELHOSES, NEW MEXICO						A YND S	URVEY OR A	REAL NO TO Line in the	
At proposed prod. zon	e					뭐 1	ž 20.	B	
						Sec.	18 T-21	S; R-32	Ε
4. DISTANCE IN MILES	AND DIRECTION FROM NEAR	REST TOWN OR POS	T OFFICE	r.*		12. COUNT	T OR PARISH	13. STA	TE
20 17-	at at Funda .	Nosa Mourica				Lea	County	New	Mexico
	est of Eunice, N	New Mexico	1 10 11		-17 5.0	31 - 11 -		<u> </u>	
5. DISTANCE FROM PROPO LOCATION TO NEAREST			16. 80	O. OF ACRES IN LEASE	14. NO TO	. OF ACRES AS	SIGNED 5	2 2 2	
PROPERTY OR LEASE L	INE, FT.					320	. 3	1.8 c.(65.65, 411	
(Also to nearest drlg. unit line, if any)							TOOLS -	-33	
S. DISTANCE FROM PROPOSED LOCATION® TO NEAREST WELL, DRILLING, COMPLETED,							i TOULS =	5.4	
OR APPLIED FOR, ON THIS LEASE, FT.			-	14,650		Rotary	B 7	yn A ban	
1. ELEVATIONS (Show who	ether DF, RT, GR, etc.)		<u> </u>		:	22. APPI	OF DATE WO	BE WILL	START*
	,,				23	Ξ }	arch 🗓	= 1.081	
3636.5 GR						<u> 2 1: - : : : : : : : : : : : : : : : : : </u>	arch <u>-r</u> o	, , , , , , , ,	•
3.	I	PROPOSED CASE	NG ANI	CEMENTING PROGRA	\mathbf{M}_{0}^{2}		<u> </u>	8 H 7 H	
	· · · · · · · · · · · · · · · · · · ·	1		· · · · · · · · · · · · · · · · · · ·		<u> </u>		<u>,2 ;7 ;</u>	
SIZE OF HOLE SIZE OF CASING WEIGHT PER							ITY OF CEME		<u>24</u>
26"	6" 20" 94		40'		1	Ready m	il CIRCL	LATE	
17 1/2"	13 3/8"	48		1100'		600 sxs	CIRCUL	ATEC 3	To the second
12 1/4"	9 5/8"	26		4500'		2000 sxs			
	•	1						2 Pro-	-
8 1/2"	7''	26		12500'	:	2500 sxs		5 S S	<u>R_</u>
6 1/8"	5"	18		12200'-14,650	7	:600 sxs	î 3. 🖥	355	
, -				•	J.				
, ,,	44 (44)	1 • 7 7 1 6			٠.	. 1			
				surface to 12,5					
water of	sufficient weight	ght and gel	L add:	itives to contr	ol fo	rmation	pressur	es_and	i
				10-13 ppg inve					
								4 5 5	
	o 14,650 to min						- - -		
2. The pump	and plug metho	d will be ι	ısed	in cementing al	l str	ings of	casing.	- The	
13 3/8	9 5/8 and 9" s	trings will	be i	cemented to sur	face.	- The 5"	liner	will	
	ted from top to							a - 5 ± 5	
	• • •	•	.,200	- 14,030).		- F		월종물로 -	
See attac	chment for BOP	Program.					사람 경염	원활경별	
						-	3 50	음소들은 '	
								문설등록	
							요즘 중국 :		
						- L	그런 보통	少学商品。	
								3 <u>5</u> 5 5 5	
N ABOVE SPACE DESCRIB	E PROPOSED PROGRAM: If	proposal is to dec	pen or	plug back, give data on p	tesent p	roductive zone	and propos	ed new pr	oductive
		ally, give pertined	it data	on subsurface locations at	id measi	ired and true	verticai gebi	.ns. Give	DIOWOUL
reventer program, if an	1y.								
34.	. 611 21						. j. gra	_344	
$I \supset I$		· 1/-		A			,	Failer	
SIGNED	y, 17 12 1000	тт	ITLE	Area Superint	ender	IL DA	TE	7419T	
— <u> </u>	le R. Crockett							<u> </u>	
(This space for Fed-	eral or State office use)					\$ 1	- 1. S <u>S</u> -	실택일속	
						2	9000		
PERMIT NO.				APPROVAL DATE					
						-5	- 1	43 ⁸ 3	
A TINDOUME PY		•	ITLE				TE	<u> </u>	
CONDITIONS OF APPRO		т						442 <u>5</u>	
COMPLICAS OF APPRO	rau, ir no i .								