SUBMIT IN PLICATE*
(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES
DEPARTMENT OF THE INTERIOR

	GEOLOGICAL CURVEY						5. LEASE DESIGNATION AND SERIAL NO.	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						NM-2379		
_ APPLICATIO	ON FOR PERMIT	TO DRILL,	DEEP	EN, OR PLUG	BACK	6. IF INDIAN, ALLOT:	TEE OR TRIBE NAME	
1a. TYPE OF WORK				, , , , , , , , , , , , , , , , , , , ,	D. (C/(-		
b. TYPE OF WELL	RILL 🗌	DEEPEN		PLUG BA	ACK 🗓	7. UNIT AGREEMENT	NAME	
our []	GAS WELL X OTHER			INGLE T MOLT		1 1 1 1	144	
WELL WELL X OTHER SINGLE MULTIPLE ZONE ZONE						S. FARM OR LEASE N		
Chevron U.S.A. Inc.						Covington "A	" Federal	
3. ADDRESS OF OPERATOR						9. WELL NO.		
P.O. Box 670, Hobbs, NM 88240						1	_ ફેડો હૈ _	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface 660 FNL & 1980 FWL At proposed prod. zone						10. FIELD AND POOL, OR WILDCAT		
						Undesignated Bone Spri		
						11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA		
-						Soc 25 220		
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*						Sec 25, 22S, 32E 12. COUNTY OR PARISH 13. STATE		
						1	' '	
10. DISTANCE FROM PROPOSED* LOCATION TO NEARRST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.)			16. NO. OF ACRES IN LEASE 17. NO.		Lea OF ACRES ASSIGNED	NM		
			1280 TO :		TOT	HIS WELL	\$ 500 1000	
					320			
					RY OR CABLE TOOLS			
				,000	Rota			
3764' GL						22. APPROX. DATE W		
23.		PROPOSED CASIN	IG AND	CEMENTING PROGR		Upon Approv	aı	
SIZE OF HOLE	SIZE OF CASING				AM		• :	
17 1/2"		WEIGHT PER FO		SETTING DEPTH		QUANTITY OF CEME	NT	
12_1/4"	13 3/8" 9 5/8"	54.5, 61,68 40, 43.5, 4	3,721	5100'	Base 6	f Salt		
8 1/2"	7"		+ / #	12,200'	TOC @5	,000'		
0 1/2	1 1 T	29#	J	15,000'	1200		+ 21	
- · ,	1	1 20"		13,000	200 sx	>		
- · , -	ı ·	1 23"	}	13,000	200 SX			
·	FD TO.	1 23"	,	13,000	200 SX			
IT IS PROPOS	ED TO:	1 20"	,	13,000	200 sx			
IT IS PROPOS		ı	ADON					
IT IS PROPOS	14,225± TO TEMPO	ı	MDON			Jun ARE		
IT IS PROPOS SET CIBP @ 1 CAP CIBP W/2	14,225± TO TEMP(25 SX CMT	PRARILY ABAN				Jul 9	20 A	
IT IS PROPOS SET CIBP @ 1 CAP CIBP W/2 SET 25 SX BA SET 55 SX BA	14,225± TO TEMPO 25 SX CMT AL CMT PLUG @ 1: AL CMT PLUG @ 1:	DRARILY ABAN 3,800 - 13,5 2,120 - 11,6	500 550			Jul 9	REC	
IT IS PROPOS SET CIBP @ 1 CAP CIBP W/2 SET 25 SX BA SET 55 SX BA	14,225± TO TEMPO 25 SX CMT AL CMT PLUG @ 1: AL CMT PLUG @ 1:	DRARILY ABAN 3,800 - 13,5 2,120 - 11,6	500 550			July 9 8	. m	
IT IS PROPOS SET CIBP @ I CAP CIBP W/2 SET 25 SX BA SET 55 SX BA SET 35 SX BA RUN LOG	14,225± TO TEMPO 25 SX CMT AL CMT PLUG @ 1: AL CMT PLUG @ 1: AL CMT PLUG @ 1:	DRARILY ABAN 3,800 - 13,5 2,120 - 11,6 0,700 - 10,5	500 550			Jul 9	ECEIV	
IT IS PROPOS SET CIBP @ I CAP CIBP W/2 SET 25 SX BA SET 55 SX BA SET 35 SX BA RUN LOG PERF BONE SP	14,225± TO TEMPO 25 SX CMT AL CMT PLUG @ 1: AL CMT PLUG @ 1: AL CMT PLUG @ 1: PRING @ 9976'-99	DRARILY ABAN 3,800 - 13,5 2,120 - 11,6 0,700 - 10,5	500 550			July 9 8	m O	
IT IS PROPOS SET CIBP @ I CAP CIBP W/2 SET 25 SX BA SET 55 SX BA SET 35 SX BA RUN LOG PERF BONE SP SET PKR @ 99	14,225± TO TEMPO 25 SX CMT AL CMT PLUG @ 1; AL CMT PLUG @ 1; AL CMT PLUG @ 1; PRING @ 9976'-99	DRARILY ABAN 3,800 - 13,5 2,120 - 11,6 0,700 - 10,5	500 550			July 9 8	ECEIV	
IT IS PROPOS SET CIBP @ 1 CAP CIBP W/2 SET 25 SX BA SET 55 SX BA SET 35 SX BA RUN LOG PERF BONE SP SET PKR @ 99 ACDZ BONE SP	24,225± TO TEMPO 25 SX CMT AL CMT PLUG @ 13 AL CMT PLUG @ 13 AL CMT PLUG @ 10 PRING @ 9976'-99 25'± PRING PERFS	DRARILY ABAN 3,800 - 13,5 2,120 - 11,6 0,700 - 10,5	500 550			July 9 8	ECEIV	
IT IS PROPOS SET CIBP @ I CAP CIBP W/2 SET 25 SX BA SET 55 SX BA SET 35 SX BA RUN LOG PERF BONE SP SET PKR @ 99	24,225± TO TEMPO 25 SX CMT AL CMT PLUG @ 13 AL CMT PLUG @ 13 AL CMT PLUG @ 10 PRING @ 9976'-99 25'± PRING PERFS	DRARILY ABAN 3,800 - 13,5 2,120 - 11,6 0,700 - 10,5	500 550			July 9 8	ECEIV	
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IT IS PROPOS SET CIBP @ I CAP CIBP W/2 SET 25 SX BA SET 55 SX BA SET 35 SX BA RUN LOG PERF BONE SP SET PKR @ 99 ACDZ BONE SP RETURN TO PR	24,225± TO TEMPO 25 SX CMT AL CMT PLUG @ 13 AL CMT PLUG @ 10 CRING @ 9976'-99 225'± CRING PERFS CODUCTION	DRARILY ABAN 3,800 - 13,5 2,120 - 11,6 0,700 - 10,5	500 550 500	ATOKA/MORROW P	ERFS	Jul 9 8 40 AM '90 CAREAL SALES SEES TO SEE TO SEES TO SEES TO SEES TO SEES TO SEE TO	ECEIVED	
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