SUBMIT IN TRIPLICATE*

Form approved. Budget Bureau No. 42-R1425.

(Other instruction reverse side) UNITED STATES

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK In. Type of work		DEPARTMENT	OF THE INTE	RIOR	ľ	5. LEASE DESIGNATION AND SER	IAL NO
Ia. TYPE OF WORK CAS OTHER SINGLE MULTIPLE S. FARM OF LEASE NAME	GEOLOGICAL SURVEY					NM-251-	7
b. TYPE OF WELL OIL OIL OIL OIL OIL OIL OIL	APPLICATION	V FOR PERMIT T	O DRILL, DEE	PEN, OR PLUG	BACK	6. IF INDIAN, ALLOTTEE OR TRIB	E NAME
OIL WELL WELL OTHER SINGLE MULTIPLE S. FARM OR LEASE NAME CONTINENTAL OIL COMPONY 3. ADDRESS OF OPERATOR BOX 4460 Hobbs New Mejico 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At proposed prod. zone SCAPE 19 80 FS L and 1980 FEL of Sec 8,7-2/5,8-376 14. DISTANCE IN MILES AND DIRECTION PROM NEAREST TOWN OR POST OFFICE* 19. DISTANCE FROM PROPOSED* LOCATION TO NEAREST FT. (Also to nearest drig. unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION* (VO NEAREST WELL, BRILLING, COMPLETED, ON ARRIESE TOLS) ON APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.) PROPOSED CASING AND CEMENTING PROGRAM SINGLE MULTIPLE SOME S. FARM OR LEASE NAME HOW SINGLE SOME 9. WELL NO. 10. FIELD AND POOL, OR WILDCAT 11. SEC, T., R., M., OR BLK. AND SURVEY OF ARRA 11. SEC, T., R., M., OR BLK. AND SURVEY OR ARRA 12. COUNTY/OR PARISH 12. STATE 13. DO THIS WELL 14. NO. OF ACRES ASSIGNED TO THIS WELL 15. DISTANCE FROM PROPOSED LOCATION* (VO NEMBEST WELL, BRILLING, COMPLETED, ON APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.) PROPOSED CASING AND CEMENTING PROGRAM	E.	> Kecompl	MEDEEPEN [PLUG BA	ск 🗆	7. UNIT AGREEMENT NAME	
3. ADDRESS OF OPERATOR BOX 460 Hobbs, New Mexico 4. Location of well (Report location clearly and in accordance with any State requirements.*) At surface 1980 FSL and 1980 FEL of Sec 8, T-2/5, R-37E 11. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* 12. COUNTY OF PARISH 12. STATE 13. DISTANCE FROM PROPUSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, PT. (Also to nearest defig. unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION* VIO NEAREST WELL, BRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 3532 A PROPOSED CASING AND CEMENTING PROGRAM	WELL GA	S OTHER			PLE	8. FARM OR LEASE NAME	
3. ADDRESS OF OPERATOR BOX 460 Hobbs New Medico 4. Location of well (Report location clearly and in accordance with any State requirements.*) At suitlace 1980 FSL and 1980 FEL of Sec 8, T-2/5, R-37E At proposed prod. zone Scan 14. Distance in miles and direction from nearest town or fost office* 15. Location to nearest property or lease line, ft. (Also to nearest drig. unit line, if any) 16. No. of acres in lease property or lease line, ft. (Also to nearest drig. unit line, if any) 17. Proposed Depth 18. Distance from proposed location* We nearest drig. unit line, if any) 19. Proposed Depth 20. Rotari or Cable tools 22. Approx. Date work will start 7-27-72 23. Proposed Casing and Cementing Program	2. NAME OF OPERATOR	ental a	48, Cam	O amus		9. WELL NO.	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface 1980 FS L and 1980 FE L of Sec 8,7-2/5,8-376 At proposed prod. zone Scal 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* 15. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any) 16. NO. OF ACRES IN LEASE TO THIS WELL 17. NO. OF ACRES ASSIGNED TO THIS WELL TO THIS WELL 18. DISTANCE FROM PROPOSED LOCATION* (NO NEAREST WELL, DRILLING, COMPLETED, ON APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.) PROPOSED CASING AND CEMENTING PROGRAM	3. ADDRESS OF OPERATOR	21-11	1 2			14	
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At proposed prod. zone Scale	At surface	1 100-1		_	37=	11. SEC., T., R., M., OR BLK.	
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18. DISTANCE FROM PROPOSED LOCATION 19. PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS ON APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 3532 4 7-22-72 23. PROPOSED CASING AND CEMENTING PROGRAM	LOCATION TO NEAREST PROPERTY OR LEASE L	INE, FT.	16.	NO. OF ACRES IN LEASE			
3532 of 7-27-72 PROPOSED CASING AND CEMENTING PROGRAM	18. DISTANCE FROM PROPO TO NEAREST WELL, DE	OSED LOCATION* RILLING, COMPLETED,	19.	PROPOSED DEPTH	20. ROTAR	I OR CABLE TOOLS	
PROPOSED CASING AND CEMENTING PROGRAM	21. ELEVATIONS (Show whe	ther DF, RT, GR, etc.)	3037 1	4/	<u>'</u>	22. APPROX. DATE WORK WILL	START*
	23.	P.	ROPOSED CASING AN	ND CEMENTING PROGR	AM	1-41-12	
12'4" 858" 20# 1372' 6505K5	SIZE OF HOLE					OUANTITY OF CEMENT	···
77011 11 111++ 10361 1256	12-4"	858"	20#	13721	6	505K5	
128 52 147 6836 , 675 385	778"	5511	14#	6836'	6	755K5	
	100 amplet	I in the	Son and	her form	atio	n by the fel	lou
scramplete in the Son andre formation by the follow		L+CIB	P st 43	300' W/1 500	et or	L cement in	1 10
ecomplete in the Son andre formation by the fallow	edures.	ser CFF		11101'66'	701	The and Illal	1
ecomplete in the Son andre formation by the follow educes: Let CIBP at 4300' W/1 sack of coment on to	1. Son and	un W//js	pt at	4131,36/	10/1	4 and 7/96	• 4
ecomplete in the Son andrer formation by the follow educes: Let CIBP at 4300' W/1 sack of cement on to 500 and 4196'. Son andres W/15spf at 4151', 56', 70', 76' and 4196'.	b . + +	11100 / T	and WI	2500 galo	L 28,	90 HCL-NE	seid
recomplete in the Son andren formation by the follow educes: Let CIBP at 4300' W/15ack of cement on to 2 Son andrew W/1/5pf at 4151,56,70,76' and 4196'.	Ker at 1	7100 . 1					
scamplete in the Son andre formation by the follow educes: Let CIBP at 4300' W/15ack of cement on to Son andres W/15spf at 4151; 56; 70', 76' and 4196'. Ren at ± 4100'. Treat W/2500 gales 2890 HCL-NE acc							

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM : If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any. SIGNED (This space for Federal or State office use) PERMIT NO. APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY: *See Instructions On Reverse Side

USGS(5) NMFU(4) File