Form:3160-3 (November 1983) (formerly 9-331C)

ADVANCE.

NM Oil Cons. Commission

Drawer Dosubmit ... TRIPLICATE.

30-005-62969

Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

UNITED STATES Artesia, Withe 88210 tions on reverse side) DEPARTMENT OF THE INTERIOR

5 LEASE DEPUNATION AND REPLATING

1a. TYPE OF WORK DRILL b. TYPE OF WELL	FOR PERMIT 1	BUREAU OF LAND MANAGEMENT				
DRILL b. TYPE OF WELL oil well well well		APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK				
WELL WELL	- X	DEEPEN [<u> </u>		7. UNIT AGREEMENT NAME Blackwater Unit	
2 NAME OF OPERATOR	L X OTHER		SINGLE ZONE ZONE	PLE	8. FARM OR LEASE NAME	5
Yates Petrole	um Corporatio	n V	.IIIL 1 5 19 9	a g	9. WELL NO.	
3. ADDRESS OF OPERATOR	0.00		#4			
1. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface 1980' FSL and 1980' FEL At proposed prod. zone Same 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* 20 miles northwest of Roswell, New Mexico					10. FIELD AND POOL, OR WILDCAT Wildcat Abo	
					11. SEC., T., R., M., OR B	
					Sec. 9-T9S-R22E	
					10. DISTANCE FROM PROPOSED® LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to Dearest drig. unit line, if any) 660	
	40 160		· · · · · · · · · · · · · · · · · · ·			
18. DISTANCE FROM PROFOS TO NEAREST WELL, DRILL	LLING, COMPLETED,		19. PROPOSED DEPTH 3600'		er of Cable Tools	
OR APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.)			1 3000	22. APPROX. DATE WORK WILL STA		
4229'					ASAP	
23.		PROPOSED CAS	ING AND CEMENTING PROGRA	AM		· · · · · · · · · · · · · · · · · · ·
SIZE OF HOLE	BIZE OF CASING	WEIGHT PER		475	QUANTITY OF CEMENT 475 sacks - circulated	
<u>12 1/4</u> 7 7/8	8 5/8 4 1/2	24#	900'	_	sacks	aceu
00 0	n adoguate co		COMMISSIONAL, Programs	lon cas	ing with be tun	ulated and
cemented with	i adequate con	ver, perfor	commercial, producti ated and stimulated	lon cas	ded for product	anu
		ver, perfor	ated and stimulated ne to 2400'; SW Gel	on cas as nee	ded for product	anu
	FW gel/LCM to	ver, perforation 900'; Bri	ated and stimulated	as nee	arch to TD.	anu
MUD PROGRAM:	FW gel/LCM to BOP's will be operational.	ver, perforation 900'; Bri	ated and stimulated ne to 2400'; SW Gel d on the 8 5/8" cas:	as nee and St	arch to TD.	anu
MUD PROGRAM: BOP PROGRAM:	FW gel/LCM to BOP's will be operational.	ver, perforation 900'; Bri	ated and stimulated ne to 2400'; SW Gel d on the 8 5/8" cas:	as nee and St ing and	arch to TD.	anu
MUD PROGRAM: BOP PROGRAM: GAS NOT DEDI	FW gel/LCM to BOP's will h operational. CATED	per, performed on 900'; Bri	ated and stimulated ne to 2400'; SW Geld on the 8 5/8" cas.	and St ing and	arch to TD. tested all Financial APR 05	ion.
MUD PROGRAM: BOP PROGRAM: GAS NOT DEDICATION OF THE PROGRAM: IN ABOVE SPACE DESCRIBE 2016. If proposal is to di	FW gel/LCM to BOP's will h operational. CATED	rer, perform perform perform perform perform perform performance installe proposal is to demaily, give pertine	ne to 2400'; SW Gel d on the 8 5/8" cas:	and St ing and	arch to TD. tested all Financial APR 05	ion.
MUD PROGRAM: BOP PROGRAM: GAS NOT DEDICATION OF THE PROGRAM: IN ABOVE SPACE DESCRIBE ZONE. If proposal is to depreventer program, if any 24.	FW gel/LCM to BOP's will h operational. CATED PROFOSED PROGRAM: If rill or deepen direction	rer, perform perform perform perform perform perform performance installe proposal is to demaily, give pertine	ated and stimulated ne to 2400'; SW Gel d on the 8 5/8" cas: Ly Yell Repen or plug back, give data on at data on subsurface locations Permit Agent	and St ing and	ded for product arch to TD. tested called APN 05 ductive came and propose ed and two vertical depth	ion.
MUD PROGRAM: BOP PROGRAM: GAS NOT DEDICATE OF STACE DESCRIBE TO THE PROPOSAL IS to depreventer program, if any 24. SIGNED (This space for Federal	FW gel/LCM to BOP's will h operational. CATED PROFOSED PROGRAM: If rill or deepen direction	rer, perform perform perform perform perform perform performance installe proposal is to demaily, give pertine	ated and stimulated ne to 2400'; SW Gel d on the 8 5/8" cas: Ly Yell Repen or plug back, give data on at data on subsurface locations Permit Agent	and St ing and	ded for product arch to TD. tested called APN 05 ductive came and propose ed and two vertical depth	ion.
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MUD PROGRAM: BOP PROGRAM: GAS NOT DEDICATE OF STATE DESCRIBE ZONE. If proposal is to depreventer program, if any 24. SIGNED (This space for Federal	FW gel/LCM to BOP's will h operational. CATED PROFOSED PROGRAM: If rill or deepen direction	proposal is to de nally, give pertine	ated and stimulated ne to 2400'; SW Gel d on the 8 5/8" cas: Lepen or plug back, give data on nt data on subsurface locations Permit Agent	and St ing and ing and present present present product and measure	ded for product arch to TD. tested 1120 APR 05 ductive cane and propose ed and rue vertical depth A/2/9 DATE 4/2/9	1993