Form 3160–3 (November 1983)

30-025-3/892 Form approved. Budget Bureau No. 1004-0136

	DEDADTMENT	ED STATES) Nited	NOD	reverse sid	ie)	_ E	xpires Augus	t 31, 1985	
(formerly 9–3310) (formerly 9–							5. LEASE DESIGNATION AND SERIAL NO.			
	BUREAU OF	LAND MANAC	SEMEN	(CO31621B		
APPLICATION	N FOR PERMIT	O DRILL, I	DEEPE	N, OR F	LUG B	<u>ACK</u>	_ G. IF I	NDIAN, ALLOTTI	B OR TRIBE NAM	
a. TYPE OF WORK	ILL X	DEEPEN (رت ا	DI	IIC DAC	יע ר	7. UNI	T AGREEMENT	NAME	
DKI b. TYPE OF WELL	PLUG BACK			Britt B-18						
01L 😈 0.	VELL OTHER			NGLE	MULTIPI ZONE	.E []		M OR LEASE NA	ME	
. NAME OF OPERATOR	<u> </u>						Br:	itt - Phi	llips	
	Ington Oil & Gas	, Inc.					9. WE	LL NO.		
ADDRESS OF OPERATOR		70700						2		
P.O. Box 2071, Midland, Texas 79702 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)								10. FIELD AND POOL, OR WILDCAT Eumont Oil Pool		
1980' FNL & 330' FWL Unit E							11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA			
At proposed prod. son	ne								0 D 07 F	
Same	AND DIRECTION FROM NEA	REST TOWN OR POS	T OFFICE	E•				IU, T-ZU-	S, R-37-E	
	itheast of Monum			_			_	ea	NM	
DISTANCE FROM PROPO	USED*		16. NO	O. OF ACRES IN	LEASE		OF ACRES	ASSIGNED	T INT	
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any) 330			40			TO	to this well 40			
S. DISTANCE FROM PROF	POSED LOCATION®		19. PR	OPOSED DEPTH		20. ROT	ARY OR CA	BLE TOOLS		
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 330			3900'				Rotary			
. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)					· · · · ·	22. /	PPROX. DATE W	ORK WILL STAR	
3535' GL							C	1-15-93		
3.		PROPOSED CASI	ING AND	CEMENTING	PROGRAM	1				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	тоот	SETTING	DEPTH		QU	ANTITY OF CEM	INT	
124"	8 5/8 J-55	24#		1275		610	sx Cla	ss C - C	irculated	
7 7/8"	5 1/2" J-55	15.5 #		3900 '		680	sx Cla	ss C (+i	eback)	
ud Droomer.	'	•	·	'	<u>M</u>	ud We	ight	Visc.	Waterl	
ad trogram:			٠.		0	,		00 00		
	water spud mud	with gel,	iime,	paper	Ö	.4 -	8.9	28-32	NC	
'-1275' Fresh	water spud mud	_								
'-1275' Fresh 275'-3000' Bri	ine water with g	gel, starch	, pap	er		.0 -		28-32 28-36	NC NC	
'-1275' Fresh 275'-3000' Bri	_	gel, starch	, pap	er	10	.0 -		28-36		
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri	ine water with g	gel, starch	, pap	er	10	.0 -	10.5	28-36	NC	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri	ine water with g	gel, starch	, pap	er	10	.0 -	10.5	28-36	NC	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri OP Program:	ine water with g	gel, starch	, pap	er er	10 10	.0 -	10.5	28-36 30-38	NC	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri OP Program:	ine water with g	gel, starch	, pap	er er	10 10	.0 -	10.5	28-36 30-38	NC	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri OP Program:	ine water with g	gel, starch	, pap	er er	10 10	.0 -	10.5	28-36 30-38	NC 15	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri OP Program:	ine water with g	gel, starch	, pap	er er	10 10	.0 -	10.5	28-36 30-38	NC 15	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri OP Program:	ine water with g	gel, starch	, pap	er er	10 10	.0 -	10.5	28-36 30-38	NC 15	
275'-3000' Bri 000'-3900' Bri OP Program: 000 psi wp (90 xhibit "E".	ine water with gine water with gine water with gine water with gine water with given by the graph of the grap	gel, starch gel, starch gulic double	, pap, pap	er er BOP. O	10 10 perated	and	10.5 10.5 tested	28-36 30-38 I daily.	NC 15	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri OP Program: 000 psi wp (90 xhibit "E".	ine water with gine water wa	gel, starch gel, starch gulic double	, pap, pap	er er BOP. O	10 10 perated	and	10.5 10.5 tested	28-36 30-38 I daily.	NC 15	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri OP Program: 000 psi wp (90 xhibit "E".	ine water with gine water wa	gel, starch gel, starch gulic double	, pap, pap	er er BOP. O	10 10 perated	and	10.5 10.5 tested	28-36 30-38 I daily.	NC 15	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri OP Program: 000 psi wp (90 xhibit "E".	ine water with gine water wa	gel, starch gel, starch gel, starch gel, starch gelig double	, pap , pap e ram pen or p t data o	er er BOP. O	10 10 perated	and	10.5 10.5 tested	28-36 30-38 I daily.	NC 15	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri OP Program: 000 psi wp (90 xhibit "E". ABOVE SPACE DESCRIBE EVENTER PROGRAM, if Any	ine water with gine water wa	gel, starch gel, starch gel, starch gel, starch gelig double	, pap , pap e ram pen or p t data o	er er BOP. O	10 10 perated	and	10.5 10.5 tested	28-36 30-38 I daily.	NC 15	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri OP Program: 000 psi wp (90 xhibit "E". ABOVE SPACE DESCRIBE ne. If proposal is to eventer program, if any	ine water with gine water wa	gel, starch gel, starch gel, starch gel, starch gelig double	, pap , pap e ram pen or p t data o	er er BOP. O	10 10 perated	and	10.5 10.5 tested	28-36 30-38 I daily.	NC 15	
'-1275' Fresh 275'-3000' Bri 000'-3900' Bri OP Program: 000 psi wp (90 xhibit "E".	ine water with gine water wa	gel, starch gel, starch gel, starch gel, starch gelig double	, pap , pap e ram pen or p t data o	er er BOP. O	10 10 data on procations an	and	10.5 10.5 tested	28-36 30-38 I daily.	NC 15	

APPRÖVAL SUBJECT TO F ANY : GENERAL REQUIREMENTS AND SPECIAL STIPULATIONS

RECEIVED
FEB 0 5 1993
OCD HOSS OFFICE

) . <u>1</u>1