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DISTRIBUTION	DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION								Form C-101			
ANTA FE							Revised 1-1-65					
FILE								5A, Ind	icate Ty	pe of Lease		
U.S.G.S.							STATE FEE					
LAND OFFICE								.5. State	Oil & G	as Lease No.		
OPERATOR								4	E-58	96		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK												
APPLICATION APPLIC	IN FOR PE	RMIT TO L	DRILL,	DEEPEN,	OR PLUG I	BACK		7. Lintt	Agreeme	nt Name	77777	
	1						الحــــــــــــــــــــــــــــــــــــ	1			ļ	
b. Type of Well	l		DEEPEN	N [_]		PLUG E	BACK	8. Farm	or Leas	e Name		
OIL GAS WELL	ОТН	ER			SINGLE ZONE	MUL	TIPLE ZONE	Be	11 Lak	e State	,	
2. Name of Operator								Bell Lake State 1				
CONOCO INC.									No. /			
3. Address of Operator P. O. Roy 460. Hobbs, N.M. 20240.								10. Field and Pool, or Wildcat				
P. O. Box 460, Hobbs, N.M. 88240								BellLake Morrow, So (Gas)				
4. Location of Well UNIT LETT	ER	LOCA	TED	330	FEET FROM THE	South	LINE				IIII	
AND 2970 FEET FROM	=	- <i>-</i>		ə /	~ ~ C	. 9,,	· -				11111	
AND Z7/D FEET FROM	THE Eas	LINE	OF SEC.	3\	785 July	177777	MAMM NAME OF THE PARTY OF THE P	12. Cou	inty	<i>HHH</i>	HH	
		////////	[[]]]					12.00			(III)	
	+++++	44444	###	<i>HHHH</i>	<i>HHHH</i>	+++++	+++++	int	nin	HHH	HH	
		////////										
	111111	111111	1111	11111	19. Proposal D	- 1	9A. Formatio	on /	20.	Rotory or C.T.		
					15,120'-					Rotary		
21. Elevations (Show whether DF	, RT, etc.)	21A. Kind 6	& Status 1	Plug. Bond	21B. Drilling C	Contractor		22. Ar	pprox. Do	te Work will st	art	
3617'GL				1								
23.		PR	ROPOSED	CASING AN	D CEMENT PR	ROGRAM			V			
SIZE OF HOLE	SIZE OF	ZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS O						F CEMENT EST. TOP				
								· <u> </u>				
			//	o cho	inge in	C59.	•					
						•						
MIRU. Kill well w/ TFW	1. Pull+bg	. Runtba	., milli	na tool, n	rillouer pk	rat 11.94	2' POOH.	Repeat	f proce	ess, removil	o pko	
at 11,962'. POOH Run G												
set at 11,980'. Runtly w											•	
loppa oilbase pkr flu	id. Sting	into pkr a	end pul	11 BFC bl	anking plug	g. swab	tbg dry	to 11,0	000! R	iun tog go	injan	
perf 2 JSPF, @ 12,550',	12.553 / 12.5	556 12 56	e' 12 5	68' 12.57	1 12.574 1	12.577' 12	2580' 12	.583' an	d 12,58	86 ' (22 hole	s total)	
Testwell for gas flow	2 a /00	nale - 1	non-c	- II I II	u, 100m	mercial	TRATA	erss w/	4,000 g	ale 12% H	7-NE-P	
w/ 19al / 1000 gal foam.	rump iou	gais acid	a. Dro	11 6a.1(sealers. P	ump 1000	gals.ac	id. Flu	ash to	perss w/.	55 661	
TFW. Swab back li	oad and	place we	ll on t	₹ 6 7.								
N ABOVE SPACE DESCRIBE PE	ROPOSED PR	OGRAM: IF PF	ROPOSAL I	IS TO DEEPEN	OR PLUG BACK, G	GIVE DATA ON	PRESENT PR	ODUCTIVE	ZONE AND	PROPOSED NEW	PRODUC-	
hereby certify that the informati			ate to "	o ha=+ : f : :	required	holi-f						
hereby certify that the informati	on above is tr	rue and comple	ere to the	e pest of my !	knowledge and !	pellet.						
igned Well & - / De	West	welk!	Title	Administrat	tive Supervisor			Date	/ר/וו	80		
(This space for	State Vise)											
	1 '	P.L.		CITTLE	RVISOR	DISTE	ICT I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1000		
PPROVED BY	<u> </u>	46	TITLE	DUPE	T F A TENOVER	apper abstract an its		DATE				
ONDITIONS OF APPROVAL. I	ANY:											
							•					