orm 3 160-5 une 1990)	UNITED STATES DEPARTMENT OF THE IN BUREAU OF LAND MANA	NTERIOR	N.M P.C. Hodds, NM 88241	Budget B Expire 5 Lease Design	M APPROVED ureau No 1004-0135 s March 3 1 ,1993 ation and Seriai No	
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals					C 032096 B Ionee or Tribe Name	
SUBMIT IN TRIPLICA TE				7 If Unit or CA, Agreement Designation		
1 Type of Well Oil Gas				3 Well Name a	nd No	
Onl Gas Well Other				Loc	Lockhart B-12 #9	
CONOCO INC.				9 API Well No		
Address and Telephone No	0				)-025-06544	
10 DESTA DR. STE. 100W, MIDLAND, TX. 79705-4500 (915) 686-5424				10 Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T. R. M. or Survey Description) Section 12, T-21-S, R-37-E, G					Blinebry Oil & Gas (06660)	
	1980' FNL & 2310' F			La	a <i>Co.</i> <del>5 Arrib</del> a, NM	
CHECK A	APPROPRIATE BOX(s) TO INDIC	ATE NATUR	E OF NOTICE REPO	RT, OR OTH	IER DATA	
TYPE OF S	SUBMISSION		TYPE OF ACTION	1		
Notice of	f Intent J	Abandonmen	· · · · · · · · · · · · · · · · · · ·	Change o	of Plans	
		Recompletion		New Cor	istruction	
Subsequi	ent Repon	Plugging Bac	k	<u> </u>	tine Fracrunng	
<u> </u>		Casing Repai	ìr	Water Si		
Final Ab	bandonment Notice	Altering Casi	ing		on to Injection	
give subsurface loca	npieted Operations (Clearly state ail pertinent details, a ations and measured and true vertical depths for all m	and give pertinent dat arkers and zones pe	riment to this work /	Completion or F	esuitsof multiplecompitiononWdl Recompletion Report and Log form.)	
It is proposed to ter I. RU Well service 2. RIH w/ RBP and 3. Fill hole with inl	ations and measured and true vertical depths for all m mporarily abandon this well using the f e unit and pull production equipment d set @ 5750' 50' above Blinebry perfs hibited brine 0 psig and cut chart for State/BLM. Ser	and give pertinent dat aarkers and zones pe following proce	tes, including estimated cate of start rtinent to this work )* :dure:	INole Repond Completion or F	esuitsof multiplecompitiononWdl Recompletion Report and Log form.)	
It is proposed to ter I. RU Well service 2. RIH w/ RBP and 3. Fill hole with inl 4. Tst casing to 500 subsequent fillin 5. RDMO	ations and measured and true vertical depths for all m mporarily abandon this well using the f e unit and pull production equipment d set @ 5750' 50' above Blinebry perfs hibited brine 0 psig and cut chart for State/BLM. Ser ng	Tollowing proce and chart to Kear and chart to Kear	tes, including estimated cate of start rtinent to this work (* edure:	INole Repond Completion or F	esuits of multiplecompition on Wdl Recompletion Report and Log form.)	
It is proposed to ten I. RU Well service 2. RIH w/ RBP and 3. Fill hole with inl 4. Tst casing to 500 subsequent fillin 5. RDMO 14. Lhereby certify that the Signed MMA	ations and measured and true vertical depths for all m mporarily abandon this well using the f e unit and pull production equipment d set @ 5750' 50' above Blinebry perfs hibited brine 0 psig and cut chart for State/BLM. Ser ng	Tollowing proce and chart to Kear ad chart to Kear <u>Kay Ma</u> <u>Regular</u>	tes, including estimated cate of start rtinent to this work )* rdure: thly for uddox tory Agent	INole Report Completion of f Ing any proposed wo Date	esuitsof multiplecompiliononWd1 Recompletion Report and Log form ) rk If well is directionally drilled June 17, 1998	
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