Form 3160-5	INITED		
		STATES N.M Oil Cons	FORM APPROVED
une 1990)	DEPARTMENT OF	THE INTERIOR P 1980	Budget Bureau No. 1004-0135
	BUREAU OF LANI	MANAGEMENT Hobbs, NM 8824	Expires: March 31, 1993 5. Lease Designation and Serial No.
	SUNDRY NOTICES AND	REPORTS ON WELLS	6. If Indian, Allottee or Tribe Name
o not use this form for propos	sals to drill or to deepen or	reentry to a different reservoir.	
USE APPLICATION	FOR PERMIT for such p		7. If Unit or CA, Agreement Designation
Type of Well	SUBMIT IN TRI	PLICATE	
	NJECTION		
Well Well Other	er		8.V Hawk B 1
CONOCO, INC.			Well #14
Address and Telephone No.			9. API Well No.
10 Deste Dr. Suite 100M/ Midle			30 025 22859
10 Desta Dr., Suite IOOW, Midland, TX 79705-4500, 9I5 686-5424 or 9I5 684-6381 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			10. FIÈIO Blinebry Oil & Gas
Surface: 1980 FSL & 1980 F			
Location: Sec 8, T2IS, R37E			11. County or Parish, State
TD: Same			Lea County, NM
CHECK APPROPRIAT	E BOX(s) TO INDICATE	NATURE OF NOTICE, REPORT, OF	R OTHER DATA
TYPE OF SUBMISSI	JBMISSION TYPE OF ACTION		
X Notice of Intent		X Abandonment	Change of Plans
		Recompletion	New Construction
Subsequent Report		Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
Final Abandonment N	Notice	Altering Casing	Conversion to Injection
			Dispose Water
		······	Dispose avale
Describe Proposed or Completed Ope directionally drilled, give subsurfac	erations (Clearly state all pertinent de tocations and measured and true	etails, and give pertinent dates, including estimated dat vertical depths for all markers and zones pertinent to th	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Well P & A I0-23-97: Ne Plugging program as fol Set cement retainer @ 3 If upper zones are not en @ I372' - will pe Shoot squeeze holes @	eed to submit plugging pro lows: 3400', pump cement throus conomically feasible will serforate & shoot squeeze 350', establish circulatior	vertical depths for all markers and zones pertinent to th	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) e of starting any proposed work. If well is is work.)*
Well P & A I0-23-97: Ne Plugging program as fol Set cement retainer @ 3 If upper zones are not en @ I372' - will pe Shoot squeeze holes @	eed to submit plugging pro lows: 3400', pump cement throus conomically feasible will s erforate & shoot squeeze 350', establish circulation n casing and circulate up	vertical depths for all markers and zones pertinent to th ogram. ugh retainer, CI C, 2% CaCl to plug Bli set plug @	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) e of starting any proposed work. If well is is work.)*
Well P & A 10-23-97: Ne Plugging program as fol Set cement retainer @ 3 If upper zones are not er @ 1372' - will pe Shoot squeeze holes @ down production Collapsed casing @ 355	eed to submit plugging pro lows: 3400', pump cement throus conomically feasible will s erforate & shoot squeeze 350', establish circulation n casing and circulate up	vertical depths for all markers and zones pertinent to th ogram. ugh retainer, CI C, 2% CaCl to plug Bli set plug @	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) e of starting any proposed work. If well is is work.)* nebry. en
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Well P & A 10-23-97: Ne Plugging program as fol Set cement retainer @ 3 If upper zones are not en @ 1372' - will pe Shoot squeeze holes @ down production Collapsed casing @ 355 I hereby certify that the foregoing is tru Signed This space for Federal or State office up proved by (CPIG, SGI).) 13A	eed to submit plugging pro lows: 3400', pump cement throu- conomically feasible will s erforate & shoot squeeze 350', establish circulation n casing and circulate up 53'.	vertical depths for all markers and zones pertinent to the ogram. ugh retainer, CI C, 2% CaCl to plug Bli set plug @ to base of surface casing the holes and pump cement across perfs. n up surface casing, pump 175 sx ceme surface casing. Install marker.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) e of starting any proposed work. If well is is work.)* nebry. en ent pate 17-98
Well P & A 10-23-97: Ne Plugging program as fol Set cement retainer @ 3 If upper zones are not er @ 1372' - will pe Shoot squeeze holes @ down production Collapsed casing @ 355	eed to submit plugging pro lows: 3400', pump cement throu conomically feasible will s erforate & shoot squeeze 350', establish circulation n casing and circulate up 53'. A and othect Title REI use) RY GOURLEY Title	vertical depths for all markers and zones pertinent to the ogram. ugh retainer, CI C, 2% CaCl to plug Blisset plug @ t base of surface casing the holes and pump cement across perfs. In up surface casing, pump 175 sx cemes surface casing. Install marker.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) e of starting any proposed work. If well is is work.)* nebry. en ent pate 17-98