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Form 3160-5 June 1990)	UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT	FORM APPROVED Budget Bureau No. 1001-0135 Expires: Marsh 31, 1993
		5. Lesse Designation and Serial No. VMI-00559175
Do not use this form for p	RY NOTICES AND REPORTS ON WELLS roposals to drill or to deepen or reentry to a different res LICATION FOR PERMIT—" for such proposes EIVED	6. If Indian, Allottee or Tribe Name
······································	SUBMIT IN TRIPLICATE	7. If Unit or CA, Agreement Designation
1. Type of Well Oil Gas Well Well Other	DEC 7'90	8. Well Name and No.
2. Name of Operator	<u>о, </u> <u>ç</u> . D.	DAGGER DRAW COM NO 9
CONOCO INC. / 3. Address and Telephone No.	ARTESIA, OFFICE	9. API Weil No. 50-015-26489
10 Destà Drive W.	Midland. TX 29705 (915)686-6553	10. Field and Pool, or Explository Area NO DAGGER DRAW-UP PN
4. Location of Well (Footage, Sec., T., I	R., M., or Survey Description)	11. County or Parish, State
1980' FNL & 660' F	FWL UNIT LTR E SECT. JO. T-195 R-25E	EDDY. MM
12. CHECK APPROP	PRIATE BOX(S) TO INDICATE NATURE OF NOTICE,	REPORT, OR OTHER DATA
TYPE OF SUBMISS		
Notice of Intent	Abandonment	Change of Plans
Subsequent Report	Plugging Back	New Construction
		Water Shut-Off
Final Abandonment N	lotice Al ering Casing	
	Cother	
give subsurface locations and mea	tions (Clearly state all pertinent details, and give pertinent dates, including estimated dat sourced and true vertical depths for all markers and zones pertinent to this work.)*	Dispose Water     (Note: Report results of multiple completion on Well     Completion or Recompletion Report and Log form.)
give subsurface locations and mea SPUD 14 3/4" HOLE RAN 28 JTS OF 9 5/ CEMENTED WITH 800 GILSONITE + 5% SAL FNC-2. CIPCULATED TESTED HEAD TO 500	tions (Clearly state all pertinent details, and give pertinent dates, including estimated dat sured and true vertical depths for all markers and zones pertinent to this work.)* ON 10-18-90 AT 5:30 BM. (8" 36# K-95 CASUME TO 1196'. SXS CLASS PLS "C" 12% THIXAD + 12 #/SX T. TRAILED BY 250 SXS CLASS C 2% CACL2 * 0 347 SX5 0 PIT.	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) e of starting any proposed work. If well is directionally drilled, 
give subsurface locations and mea SPUD 14 3/4" HOLE RAN 28 JTS OF 9 5/ CEMENTED WITH 800 GILSONITE > 5% SAL FNC-2. CIRCULATED TESTED HEAD TO 500 SEBUME HEAD TO 500 SEBUME HEAD TO 500	Actions (Clearly state all pertinent details, and give pertinent dates, including estimated data sourced and true vertical depths for all markers and zones pertinent to this work.)* ON 10-18-90 AT 5:30 AM. (8" 36# K-55 CASING TO 1196'. SXS CLASS PLS "C" 12% THIXAD + 12 M/SX T. TRAILED 6Y 250 8XS CLASS C 2% CACL2 * 0.347 SX5 0 PIT. ) PBI, HELL, TEST CASING 10 1000 FST. HELD. (RMATICH WITH 8 5:47 817.	Dispose Water     (Note: Report results of multiple completion on Well     Completion or Recompletion Report and Log form.)  e of starting any proposed work. If well is directionally drilled,
give subsurface locations and mea SPUD 14 3/4" HOLE RAN 28 JTS OF 9 5/ CEMENTED WITH 800 GILSONITE > 5% SAL FWC-2. CIRCULATED TESTED HEAD TO 500 2530MF HEILLING FO	Actions (Clearly state all pertinent details, and give pertinent dates, including estimated data sourced and true vertical depths for all markers and zones pertinent to this work.)* ON 10-18-90 AT 5:30 AM. (8" 36# K-55 CASING TO 1196'. SXS CLASS PLS "C" 12% THIXAD + 12 M/SX T. TRAILED 6Y 250 8XS CLASS C 2% CACL2 * 0.347 SX5 0 PIT. ) PBI, HELL, TEST CASING 10 1000 FST. HELD. (RMATICH WITH 8 5:47 817.	Dispose Water     (Note: Report results of multiple completion on Well     Completion or Recompletion Report and Log form.)  e of starting any proposed work. If well is directionally drilled,
give subsurface locations and mea SPUD 14 3/4" HOLE RAW 28 JTS OF 9 5/ CEMENTED WITH 800 GILSONITE + 52 SAL FWC-2. CIPCULATED TESTED HEAD TO 500 SEETTE HEILLING FO	Actions (Clearly state all pertinent details, and give pertinent dates, including estimated dates sourced and true vertical depths for all markers and zones pertinent to this work.)* ON 10-18-90 AT 5:30 AM. (8" 36# K-55 CASING TO 1196'. SXS CLASS PLS "C" 12% THIXAD + 12 M/SX T. TRAILED BY 250 BXS CLASS C 2% CACL2 + 0 347 SX5 0 PIT. ) PBI, HELL, TEST CASING TO 1000 PET. HELD. IRMATICH WITH 8 3:47 817. MAAN	Control  Co