	<u></u>				
Form 3160-5 (June 1990)	DEPARTMENT	D STATES OF THE INTERIOR ND MANAGEMENT	N.M. Oil Cons P.O. Box 1980	FORM APPROVED Budget Bureau No. 1004-0139 Expires: March 31, 1993 5. Lease Designation and Serial No.	
Do not use this	SUNDRY NOTICES AN form for proposals to drill o Use "APPLICATION FOR F	or to deepen or reent	ry to a different rese	6. If Indian, Allonce or Tribe Name	
SUBMIT IN TRIPLICATE				7. If Unit or CA, Agreement Design	tion
1. Type of Well Oil Gas Well Wel	W.I.W.			8. Well Name and No.	
2. Name of Operator	Other W.L.W.			M.C.A. #70	
Conoco, In	с.			9. API Well No.	
3. Address and Telephone				30-025-00604	
	r. Ste. 100W, Midl		5 915-686-5	424 10. Field and Pool, or Exploratory Ar	4
4. Location of Well (Foot	age, Sec., T., R., M., or Survey Descri	ption)		Maljamar GR-SA	
1980' FSL	& 1980']EEL			11. County or Parish, State	
Section 21	, T-17S, R-32E			Lea, NM	
12. CHECK	APPROPRIATE BOX(s)	TO INDICATE NATU	JRE OF NOTICE, F	REPORT, OR OTHER DATA	
TYPE OF	SUBMISSION		TYPE OF A	CTION	
Notice	of Intent	Abandonm	ent	Change of Plans	
				New Construction	
Subseq	uent Report	Plugging B	lack	Non-Routine Fracturing	
			oair	Water Shut-Off	
<u> </u>					
Final A	Abandonment Notice	Altering C		Conversion to Injection	
13. Describe Proposed or C give subsurface loo		Altering C Other inent details, and give pertinent of	asing dates, including estimated date	Conversion to Injection Conversion to Injection Conversion Water (Note: Report results of multiple completion Completion or Recompletion Report and Lo of starting any proposed work. If well is directional	g íora.
 13. Describe Proposed or C give subsurface loc 1. Set a C 2. Circula 3. Spot 36 4. Spot 25 4. Spot 25 4. G6. Perfora squeeze 6. Perfora 	ompleted Operations (Clearly state all per cations and measured and true vertical de .I.B.P. @ 3715'. te hole with gell sxs cement plug sxs cement plug pull 7" casing a te 10 3/4" casing 50 sxs cement th te 10 3/4" casing	Altering C Other inent details, and give pertinent of puts for all markers and zones p .ed mud. 3260-3715'. 2215-2360'. 1t 1700'. Sport at 920'. So aru perfs. Ca	asing dates, including estimated date pertinent to this work.)* Ot 35 sxs cer et a cement : <i>Yorelainen W/</i>	ment stub plug 1650- retainer at 820' and	g form.) y drilli
 13. Describe Proposed or C give subsurface loc 1. Set a C 2. Circula 3. Spot 36 4. Spot 25 4. Spot 25 4. G6. Perfora squeeze 67. Perfora perfs t 	ompleted Operations (Clearly state all per- cations and measured and true vertical de .I.B.P. @ 3715'. te hole with gell sxs cement plug sxs cement plug pull 7" casing a te 10 3/4" casing 50 sxs cement th	Altering C Other inent details, and give pertinent of puts for all markers and zones p .ed mud. 3260-3715'. 2215-2360'. 1t 1700'. Sport at 920'. So aru perfs. Co at 350'. C.	asing dates, including estimated date pertinent to this work.)* ot 35 sxs cer et a cement : <i>yorelainen W/</i> irculate 185	ment stub plug 1650- retainer at 820' and	g form.) y drille
 13. Describe Proposed or C give subsurface loc 1. Set a C 2. Circula 3. Spot 36 4. Spot 25 4. Spot 25 4. Cut and 4. G6. Perfora squeeze 67. Perfora perfs t 8. Install 	ompleted Operations (Clearly state all per cations and measured and true vertical de .I.B.P. @ 3715'. te hole with gell sxs cement plug sxs cement plug pull 7" casing a te 10 3/4" casing 50 sxs cement th te 10 3/4" casing o surface.	Altering C Other inent details, and give pertinent of puts for all markers and zones p .ed mud. 3260-3715'. 2215-2360'. 1t 1700'. Sport at 920'. So aru perfs. Co at 350'. C.	asing dates, including estimated date pertinent to this work.)* ot 35 sxs cer et a cement : <i>gorelainen W/</i> irculate 185 cation.	ment stub plug 1650- retainer at 820' and	g form.) y drilli
 13. Describe Proposed or C give subsurface loc 1. Set a C 2. Circula 3. Spot 36 4. Spot 25 4. Spot 25 4. Cut and 4. G6. Perfora squeeze 67. Perfora perfs t 8. Install 	ompleted Operations (Clearly state all per- cations and measured and true vertical de .I.B.P. @ 3715'. te hole with gell sxs cement plug sxs cement plug pull 7" casing a te 10 3/4" casing 50 sxs cement th te 10 3/4" casing o surface. dry hole marker	Altering C Other inent details, and give pertinent of puts for all markers and zones p .ed mud. 3260-3715'. 2215-2360'. 1t 1700'. Sport at 920'. So aru perfs. Co at 350'. C.	asing dates, including estimated date pertinent to this work.)* ot 35 sxs cer et a cement : <i>gorelainen W/</i> irculate 185 cation.	Dispose Water (Note: Report results of multiple completion Completion or Recompletion Report and Lo of starting any proposed work. If well is directional ment stub plug 1650-1 retainer at 820' and 50' CMU sxs cement thru Date 12/11/15	g form.) y drilli
 13. Describe Proposed or C give subsurface loc 1. Set a C 2. Circula 3. Spot 36 4. Spot 25 4. Spot 25 4. Spot 25 4. Cut and 4. Perfora squeeze 6. Perfora squeeze 7. Perfora perfs t 8. Install 	ompleted Operations (Clearly state all per cations and measured and true vertical de .I.B.P. @ 3715'. te hole with gell sxs cement plug sxs cement plug pull 7" casing a te 10 3/4" casing 50 sxs cement th te 10 3/4" casing o surface. dry hole marker	Altering C Other inent details, and give pertinent of puts for all markers and zones p .ed mud. 3260-3715'. 2215-2360'. 1t 1700'. Sport at 920'. So aru perfs. Co at 350'. C.	asing dates, including estimated date pertinent to this work.)* ot 35 sxs cer et a cement : <i>forelainen W/</i> irculate 185 cation.	ment stub plug 1650- retainer at 820' and <i>50' cmit</i> sxs cement thru	g form. y drill
 13. Describe Proposed or C give subsurface loc 1. Set a C 2. Circula 3. Spot 36 4. Spot 25 4. Spot 25 4. Cut and 4. Perfora squeeze 6. Perfora squeeze 7. Perfora perfs t 8. Install 	ompleted Operations (Clearly state all per cations and measured and true vertical de .I.B.P. @ 3715'. te hole with gell sxs cement plug sxs cement plug pull 7" casing a te 10 3/4" casing 50 sxs cement th te 10 3/4" casing o surface. dry hole marker	Altering C Other inent details, and give pertinent of puts for all markers and zones p .ed mud. 3260-3715'. 2215-2360'. 1t 1700'. Sport at 920'. So aru perfs. Co at 350'. C.	asing dates, including estimated date pertinent to this work.)* ot 35 sxs cer et a cement : yorelainen W/ irculate 185 cation. 200/ 0 21 21 21 21 21 21 21 21 21 21	Dispose Water (Note: Report results of multiple completion Completion or Recompletion Report and Lo of starting any proposed work. If well is directional ment stub plug 1650-1 retainer at 820' and 50' CMU sxs cement thru Date 12/11/15	g form. y drill
 13. Describe Proposed or C give subsurface loc 1. Set a C 2. Circula 3. Spot 36 4. Spot 25 4. Spot 25 4. Spot 25 4. Cut and 4. Perfora squeeze 6. Perfora squeeze 7. Perfora perfs t 8. Install 14. I hereby certify that the Signed (This space for Federal Approved by Conditions of approval. 	ompleted Operations (Clearly state all per cations and measured and true vertical de .I.B.P. @ 3715'. te hole with gell sxs cement plug sxs cement plug pull 7" casing a te 10 3/4" casing 50 sxs cement th te 10 3/4" casing o surface. dry hole marker	Altering C Other inent details, and give pertinent of pubs for all markers and zones p .ed mud. 3260-3715'. 2215-2360'. 1 1700'. Spanner 1 at 920'. So 1 at 920'. So 1 at 350'. C. and clean loo Title	asing dates, including estimated date pertinent to this work.)* ot 35 sxs cer et a cement : <i>prelamen W/</i> irculate 185 cation. 200/ 00 Photometry of Disages of the	Dispose Water (Note: Report results of multiple completion Completion or Recompletion Report and Lo of starting any proposed work. If well is directional ment stub plug 1650-1 retainer at 820' and 50' cmit sxs cement thru Date 12/1998 HER W. CHORESTER	y drille



_





