Form 1003       DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT       Support More 11:001         SUNDRY NOTICES AND REPORTS ON WELLS       0 infalls Subsection of proposals to diff or to deepen or reservity to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals       0 infalls Subsection Top proposals to diff or to deepen or reservity to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals         Image: Subsection of proposals to diff or to deepen or reservity to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals       7 if Use or CA. Aprendit Designation         Image: Subsection of the context of the		~		•	;			
Form. 1993       DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT       Support Media 1997         SUNDRY NOTICES AND REPORTS ON WELLS       - infalls. Noted in the intervent of the interven				1		,		
		INITED STATES				FORM APPROVED		
BUREAU OF LAND MANAGEMENT       3. Less Despector and Sand No         SUNDRY NOTICES AND REPORTS ON WELLS       a. (f) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d						Budget Bureau No. 1004-0		
SUNDRY NOTICES AND REPORTS ON WELLS         In this correction for procosals to drill or to deepen or reentry to a different reservoir.         Use "APPLICATION FOR PERMIT—" for such proposals         SUBMIT IN TRIPLICATE         Type of Well         Device Vell       SUBMIT IN TRIPLICATE         In Use of Colspan="2">In Use of Colspan="2">Concession         SUBMIT IN TRIPLICATE         In Use of Colspan="2">Concession         In Concession         In Concession         In Concession         In Concession         In Concession         In Concession         In Concession of Ventors         Submits for procession of Ventors         In Concession of Ventors         In Concessio	(June 1990)				5 10			
SUNDRY NOTICES AND REPORTS ON WELLS         Do not use this form for proposals to different reservoir.       Use "APPLICATION FOR PERMIT—" for such proposals       If Human Auflicke of the Name         SUBMIT IN TRIPLICATE         1       Type of Well       Type of Well       If Well Name and Marty X         2       Concerner       Submit IN TRIPLICATE       If Well Name and Marty X         3       Advention of Openeor       Submit IN TRIPLICATE       If Well Name and Marty X         1       Name of Openeor       Submit IN TRIPLICATE       If Well Name and Marty X         1       Concerner       State Dr., Ste 100M., Hidland, TX 79205       If Passa Research Area         1       Concerner       State Dr., Ste 100M., Hidland, TX 79205       If Concerner of Passa Research Area         3       Adventor Dr., Ste 100M., Hidland, TX 79205       If Concerner of Passa Research Area       If Concerner of Passa Research Area         900       FML & 2310 / FWL       If Concerner of Passa Research Area       If Concerner of Passa Research Area         910       Ford & SUBMISSION       TYPE OF SUBMISSION       TYPE OF ACTION       Name Commenter         12       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       Nore Contenter       Nore Contenter         13       Decrete Proposed or Jassa Age and age parte	DUREAU OF LAND MANAGEMENT					•		
SUBMIT IN TRIPLICATE         1       Type of Well	Do not use this f	orm for proposals to drill	or to deepen o	r reentry to a different reser	6. If	C 029509A Indian, Allottee or Tribe N	ame	
2. Nume of Operator       8. Well Name and P.4. 7.         2. Nume of Operator       9. Well Name and P.4. 7.         3. Address and Telephone No.       10. Desta Dr. Ste 100H. Midland_ TX 77705         4. Location of Well Process. Sci. T. R. M. of Survey Description       10. Telephone No.         9. OPO' FNL & 2310 ' FWL       Sci. T. R. M. of Survey Description         9. OPO' FNL & 2310 ' FWL       Sci. T. R. M. of Survey Description         9. Dector of Well Process. Sci. T. R. M. of Survey Description       11. Cauging of Falls. Said         9. OPO' FNL & 2310 ' FWL       Sci. T. R. M. of Survey Description         9. Dector of Well Process. Sci. T. R. M. of Survey Description       11. Cauging of Falls. Said         9. OPO' FNL & 2310 ' FWL       Sci. T. R. M. of Survey Description         9. OPO' FNL & 2310 ' FWL       Sci. T. R. M. of Survey Description         9. OPO' FNL & 2310 ' FWL       Sci. T. R. M. of Survey Description         9. OPO' FNL & 2310 ' FWL       Sci. T. R. M. of Survey Description         9. OPO' FNL & & 2310 ' FWL       Sci. T. R. M. of Survey Description         9. OPO' FNL & 2310 ' FWL       Sci. T. R. M. of Survey Description         9. OPO ' SNL & 2000' Snl Still ' Sci. T. R. M. of Survey Description       Sci. T. R. M. of Survey Description         9. OPO ' SNL & Survey Description       Sci. T. R. M. of Survey Description       Sci. Resci. T. R. M. of Sci. T. R. M. of Sci. T. R.	SUBMIT IN TRIPLICATE					Unit or CA. Agreement De	signation	
District Construct       District Construct       District Construct Construc	1. Type of Well			· · · · ·			<u></u>	
ConocoIoc		Other			8. We	Name and Bty 2		
3 Address and Telephone No. 10 Desch Dr. Ste 100W, Hidland, TX 72705 10 Location of Well (Foosge: Set. T. R. M. or Survey Description) 790' FNL & 2310' FWL Sec. 21, T-17S, R-32E 12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION 12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION 13 Description 14 Description 15 Subsequent Report 15 Description 16 Description 17 Description 17 Description 18 Description 19 Description 19 Description 10 Description 11 Description 12 Description 13 Description 14 Description 14 Description 15 Description 15 Description 16 Description 17 Description 16 Description 17 Description 17 Description 18 Description 19 Description 19 Description 10 Description 10 Description 10 Description 10 Description 10 Description 11 Description 12 Description 13 Description 14 Description 14 Description 15 Description 16 Description 17 Description 17 Description 18 Description 19 Description 19 Description 10 Description 11 Description 12 Description 13 Description 14 Description 15 Description 16 Description 17 Description 18 Description 19 Description 19 Description 10 Descripti	2. Name of Operator					MCA UniteNo. 27		
10       Desta Dr. Ste 100W, Midland, TX 79705       ID F683/6F%26/30F26/00F26/30F2	Conoco, Inc	<u>No.</u>						
4 Location of Well (Fooses, Sec. T. R. M., or Survey Description)       Image: Sec. T. R. M., or Survey Description)         990' FNL & 2310' FWL       Lea         12       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         11       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         12       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         13       Nocce of Intern         14       Nocce of Intern         15       Subsequent Report         16       Description Report         17       Description Report         18       Description Report         19       Description Report         10       Description Report         11       Description Report         12       Description Report         13       Description Report         14       proposed or Completed Operation (Clearly state all perturent detail for all markers all does personnel to its work)."         14       proposed to fish stuck tubing, swage out the 7" casing, squeeze Cenent behind 7" casing and set a 5" scab liner across the open hole producing interval as follows:         1.       Fish tubing that is stuck at 3600'-3760' in 7" casing.         2.       Swade out tight spots from 3540'-3750' in 7" casing.         3.       Shoo	·					10. Field and Pool, of Exploratory Area		
990° FNL & 2310° FNL       Lea         12       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         Image: Submediate Report       Change of Plans         Image: Submediate Report       Cause Report         Image: Submediate Report       Cause Report Report         Image: Submediate Report	4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					laljamar Grayb	urg SA	
Set: 11, 17, 17, 17, 17, 17, 17, 17, 17, 17,	990' FNL & 2310' FWL					unty or Parish, State	-	
12       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION         Image: Subsequent Report       Change of Plans         Subsequent Report       Phugang Back         Image: Subsequent Report       Conversion to Injection         Image: Subsequent Report       Image: Subsequent Report         Image: Subsequent Report       Image: Subsequent Report         Image: Subsequent Report       Image: Subsequent Report						ea		
TYPE OF SUBMISSION       TYPE OF ACTION         Image: Solve of Intent       Abandonment       Change of Plans         Image: Solve of Intent       Recompletion       New Construction         Image: Solve of Intent       Completion       Integrate Completion         Image: Solve of Intent       Solve of Intent		-		E NATURE OF NOTICE, R	EPORT, O	R OTHER DATA		
Notice of Intent       Abandomment       Change of Plans.         Subsequent Report       Prugging Bats       Non-Rousine Fracturing         Image: Subsequent Report       Prugging Bats       Non-Rousine Fracturing         Image: Subsequent Report       Dialog Cames       Overration to Injection         Image: Subsequent Report       Dialog Cames       Conversion to Injection         Image: Subsequent Report       Dialog Cames       Dialog Cames         It proposed to fish stuck at 3600'       Sold Sign of Cames       Sold Sign of Cames         It proposed to fish stuck at 3600'       Sold Sign of Cam								
Budsequent Report       Recompletion       New Construction         Imaging Back       Ware Shur-Off         Imaging Back       Ware Shur-Off         Imaging Back       Convertions to Injection         Imaging Bac				Abandonment		Change of Plans		
Subsequent Keport       Chang Repair       Water Shat-Off         Final Abandooment Notice       Chang Repair       Conversion to Insection         13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give perturent details, and give give details, and give give give details, and give give give g	K NOUCE OF	of intent				New Construction		
Final Abandonment Notice       Altering Keptal       Conversion to Injection         3. Describe Proposed or Completed Operations (Clearly state all pertinemi details, and give perturem dates), including estimated date of starting any proposed work. If well is directionally drilled completed to of Starting any proposed work. If well is directionally drilled and start we write a depth is of all markers and zones perturent on this work."         13. Describe Proposed to fish stuck tubing, swage out the 7" casing, squeeze cement behind 7" casing and set a 5" scab liner across the open hole producing interval as follows:         1. Fish tubing that is stuck at 3600'         2. Swage out tight spots from 3640'-3760' in 7" casing.         3. Discribe Proposed to fish stuck tubing, swage out the 7" casing.         3. Shoot squeeze holes at 2500' and squeeze 300 sxs of cement into annulus with returns brought to surface.         4. Dirill out cement and test.         5. Return to production.         Present and proposed wellbore schematics are attached.         14. I hereby certify that the foregoing is the off correct         5. Signed         Signed       Title	Subseq	juent Report		Plugging Back		-		
Final Abandomment Notice	<b>`</b>							
Its is study and the second state of the second state o	Final Abandonment Notice					-		
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled give subsurface locations and measured and true venucal depths for all markers and zones pertinent to this work.)"         14. Proposed to fish stuck tubing, swage out the 7" casing, squeeze cement behind 7" casing and set a 5" scab liner across the open hole producing interval as follows:         1. Fish tubing that is stuck at 3600'.         2. Swage out tight spots from 3640'-3760' in 7" casing.         3. Shoot squeeze holes, at 2500' and squeeze 300 sixs of cement into annulus with returns brought to surface.         4. Drill out cement and test.         5. RIH with 1176' of 5" 13% J-55 liner. Tag TD at 4169' and set liner top at +/- 3000'.         6. Cement liner with 175 sixs of cement. Drill out cement & test.         7. Perforate Grayburg from 3778'-3862' and San Andres from 3938'-4093'.         8. Return to production.         Present and proposed wellbore schematics are attached.         14. I hereby complete the foregoing is true field correct         5. Signed       Inter Sr. Conservation Goordinator         14. I hereby complete or State office use)       Tide Sr. Conservation Goordinator         14. I hereby complete or State office use)       Tide Sr. Conservation Goordinator         14. I hereby complete or State office use)       Tide Sr. Conservation Goordinator       Date - 0/1/8/97					(No Cor	e: Report results of multiple com pletion or Recompletion Report	ipletion on Well and Log form (	
give subsurface locations and measured and the vertical depins for an match and one producing interval as follows:         It proposed to fish stuck tubing, swage out the 7" casing, squeeze cement behind 7" casing and set a 5" scab liner across the open hole producing interval as follows:         I. Fish tubing that is stuck at 3600'         2. Swage out tight spots from 3640'-3760' in 7" casing.         3. Shoot squeeze holes at 2500' and squeeze 300 sxs of cement into annulus with returns brought to surface.         4. Drill out cement and test.         5. RH with 176' of 5" 13H J-55 liner. Tag TD at 4169' and set liner top at +/- 3000'.         6. Cement liner with 175 sxs of cement. Drill out cement & test.         7. Perforate Grayburg from 3778'-3862' and San Andres from 3938'-4093'.         8. Return to production.         Present and proposed wellbore schematics are attached.         If increase for Foders for State office use         Suped       Title Sr. Conservation Coordinator Date - 0/4/93         The work for Foders of State office use       Fel:         14 Increase of Foders of State office use       Title Sr. Conservation Coordinator Date - 0/4/93	13 Describe Proposed or C	Completed Operations (Clearly state all 1	pertinent details, and giv	ve pertinent dates, including estimated date of				
Present and proposed wellbore schematics are attached.	and set a 5" 1. Fish tub 2. Swage ou 3. Shoot sq brought 4. Drill ou 5. RIH with 6. Cement 1 7. Perforat	scab liner across ing that is stuck a t tight spots from ueeze holes at 2500 to surface. t cement and test. 1176' of 5" 13# J- iner with 175 sxs o e Grayburg from 377'	the open ho t 3600' 3640'-3760' and squee 55 liner.	le producing interval in 7" casing. ze 300 sxs of cement Tag TD at 4169' and s rill out cement & tes	as tollo into anno et liner t.	ulus with retu top at +/- 30	ırns	
14. I hereby certify that the foregoing is true and correct     Image: Conservation Goordinator     Date     0/4/93       (This stelle for Federal or State office use)     Title     Pate     0/18/93								
14. I hereby certify that the foregoing is true old correct       Signed       Signed       Optimized       Title       State office use)       Amended by         Title         Title         Date         14. I hereby certify that the foregoing is true old correct	Present and	proposed wellbore s	CHEMATICS A	re allalieu.		<b>1</b>	•••	
14. I hereby certify that the foregoing is true pld correct       14. I hereby certify that the foregoing is true pld correct       Signed       Signed       Title Sr. Conservation Goordinator       Date 0/18/93       Title						<u> </u>		
14. I hereby certify that the foregoing is true and correct       Signed       Date						Č –	111	
14. I hereby certify that the foregoing is true old correct       Signed       Signed       One       One <th colspan<="" td=""><td></td><td></td><td></td><td></td><td></td><td>5</td><td>*C_</td></th>	<td></td> <td></td> <td></td> <td></td> <td></td> <td>5</td> <td>*C_</td>						5	*C_
14. I hereby certify that the foregoing is true and correct       Signed       Signed       Office or State office use)       Office of Federa or State office use)       Office office use)       Date _ 10/18/93						<u> </u>		
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This spice for Federa or State office use)       Approvide by     Title     Patra     Date 10/18/93		A MAN A AND	Tirie	Sr Concornation Coor	dinator-	_		
American by Title Date		The or State office use)		or conservation door		<u></u>		
			Title	Peter		Date 10/18	193	
	Conditions of approv	al, if any:						

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

MCA No. 27



MCA No. 27



HED

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