		l	N.M. O., Cons.	
		•	LEDE N	Division
Form 3160-5	UNITED ST		USU N. Franch	N. D
(June 1990)		DEPARTMENT OF THE INTERIOR HODDS, NM		DIC. FORM APPROVED Budget Bureau No. 1004-0135
	BUREAU OF LAND	MANAGEMENT	lobbs, NM 882	40 Expires: March 31, 1993
				5. Lease Designation and Serial No.
5	SUNDRY NOTICES AND I	REPORTS ON WELLS		LC-02940543.B
Do not use this form	n for proposals to drill or to	deepen or reentry to a	different reservoir	6. if Indian, Allonee or Tribe Name
Use	e "APPLICATION FOR PERM	IT-" for such proposa	lis	
				7. 16 1/2 1: 20 6 1: 20 6
	SUBMIT IN TR	IPLICATE		7. If Unit or CA, Agreement Designation
1. Type of Well		······································		
	Other			8. Well Name and No.
2. Name of Operator				MCA Unit #256
Conoco, Inc.				9. API Well No.
3. Address and Telephone No.				30-025-23509
10 Desa Dr. St. 100W Midland, TX 79711			10. Field and Pool, or Expicitatory Area	
<ul> <li>Location of Well (Footage, Sec., T., R., M., or Survey Description)</li> </ul>			Maljamar GB-5A	
UN Ltr. I 2590' FSL + 1310' FEL			ľ	11. County or Parish, State
Section 20 T-175 R-32F			Í	
				Lea County, New Mexi
CHECK AP	PROPRIATE BOX(s) TO I	NDICATE NATURE O	F NOTICE, REPOR	T. OR OTHER DATA
TYPE OF SU				
			TYPE OF ACTION	
Notice of Int	tent	Abandonment		Change of Plans
<b>V</b>	_	Recompletion		New Construction
X Subsequent Rep	Report	Plugging Back		Non-Routine Fracturing
Final Abando	N	Casing Repair		Water Shut-Off
La Final Abando	onment Notice	Altering Casing		Conversion to Injection
		U Other		Dispose Water
		an markets and cones permiting it	uis work.)*	(Note: Report results of multiple completion on well Completion or Recompletion Report and Log form.) ny proposed work. If well is directionally drilled
1)9-27-00 Rig 2)CIR Casing Class "C" 3)9-28-00 Spo 4)GIH w/wire pump into po w/tubing op at 60' pump GIH w/tubing at 300' 2-3 CMI 300' bo	ted Operations (Clearly state all pertinent di s and measured and true vertical depths for w/Brine Gel 9.5# Spot cmt 14.8 wt 1.32 yiel t 25 SKS plug bottom line perforate at 80 erfs at 2.38pm 1500 p en ended spot 35 SKS 4 bbl shut 1500 PSI g tag top of CMT at 6 shots per/ft. GIH w/ ttom to surface insid PKR out install dryh	ng GIH w/CIBP set 25 SKS CMT. plug d. Shut down 2050' tag top at 0' 2-shot per ft. si Got returns up plug bottom 850' 50' COOH w/tubing PKR set PKR 30' m	CIBP 3500' bottom 3500' T 1800' coon w/Tb GIH w/PKR set 85/8" surface of COOH w/TB GIH of GIH w/wireline ix 100 SKS class 300' bottom to f anchor clean	(Note: Report results of multiple completion on Hell Completion or Recompletion Report and Logform.) any proposed work. If well is directionally drilled ag top of plug3248' PKR at 700' coold w/PKR GIH w/PKR set PKR perforate casing s "C" CMT CIR surface inside up location
1)9-27-00 Rig 2)CIR Casing Class "C" 3)9-28-00 Spo 4)GIH w/wire pump into po w/tubing op at 60' pump at 60' pump GIH w/tubing at 300' 2-3 CMI 300' bo 51/2" pull	up #669 Coon w/tubir w/Brine Gel 9.5# Spot cmt 14.8 wt 1.32 yiel t 25 SKS plug bottom line perforate at 80 erfs at 2.38pm 1500 p en ended spot 35 SK 4 bbl shut 1500 PSI g tag top of CMT at 6 shots per/ft. GIH w/ ttom to surface insid PKR out install dryh	ng GIH w/CIBP set 25 SKS CMT. plug d. Shut down 2050' tag top at 0' 2-shot per ft. si Got returns up plug bottom 850' 50' COOH w/tubing PKR set PKR 30' m	CIBP 3500' bottom 3500' T 1800' coon w/Tb GIH w/PKR set 85/8" surface of COOH w/TB GIH of GIH w/wireline ix 100 SKS class 300' bottom to f anchor clean	(Note: Report results of multiple completion on well Completion or Recompletion Report and Log form.) ay proposed work. If well is directionally drille ag top of plug3248' PKR at 700' coold w/PKR GIH w/PKR set PKR perforate casing s "C" CMT CIR surface inside up location
1)9-27-00 Rig 2)CIR Casing Class "C" 3)9-28-00 Spo 4)GIH w/wire pump into po w/tubing op at 60' pump at 60' pump for 5)GIH w/tubing at 300' 2-3 CMT 300' bot 51/2" pull	up #669 Coon w/tubin w/Brine Gel 9.5# Spot cmt 14.8 wt 1.32 yiel t 25 SKS plug bottom line perforate at 80 erfs at 2.38pm 1500 p en ended spot 35 SK 4 bbl shut 1500 PSI g tag top of CMT at 6 shots per/ft. GIH w/ ttom to surface insid PKR out install dryh	ng GIH w/CIBP set 25 SKS CMT. plug d. Shut down 2050' tag top at 0' 2-shot per ft. si Got returns up plug bottom 850' 50' COOH w/tubing PKR set PKR 30' m e 85/8'' surface + ole marker cut of	CIBP 3500' bottom 3500' T 1800' coon w/Tb GIH w/PKR set 85/8" surface of COOH w/TB GIH of GIH w/wireline ix 100 SKS class 300' bottom to f anchor clean Approved as to Liebling theory of surface restored	(Note: Report results of multiple completion on Hell Completion or Recompletion Report and Lagform.) any proposed work. If well is directionally drilled ag top of plug3248' PKR at 700' coold w/PKR GIH w/PKR set PKR perforate casing s "C" CMT CIR surface inside up location plugging of the well bore bond is ratained until then is completed. Date <u>9-29-00</u>
<ul> <li>1)9-27-00 Rig</li> <li>2)CIR Casing v Class "C"</li> <li>3)9-28-00 Spo</li> <li>4)GIH w/wire</li> <li>pump into pe w/tubing op at 60' pump</li> <li>60' pump</li> <li>5)GIH w/tubing at 300' 2-3 CMI 300' boi 51/2" pull</li> <li>4. I hereby certify that the forego</li> <li>Signed</li></ul>	up #669 Coon w/tubir w/Brine Gel 9.5# Spot cmt 14.8 wt 1.32 yiel t 25 SKS plug bottom line perforate at 80 erfs at 2.3Bpm 1500 p en ended spot 35 SKS 4 bbl shut 1500 PSI g tag top of CMT at 6 shots per/ft. GIH w/ ttom to surface insid PKR out install dryh	ng GIH w/CIBP set 25 SKS CMT. plug d. Shut down 2050' tag top at 0' 2-shot per ft. si Got returns up plug bottom 850' 50' COOH w/tubing PKR set PKR 30' m e 85/8'' surface + ole marker cut of Title <u>CMT Sur</u> FTROLE	CIBP 3500' bottom 3500' T 1800' coon w/Tb GIH w/PKR set 85/8" surface of COOH w/TB GIH of GIH w/wireline ix 100 SKS class 300' bottom to f anchor clean	(Note: Report results of multiple completion on well Completion or Recompletion Report and Lag form.) any proposed work. If well is directionally drille ag top of plug3248' PKR at 700' coold w/PKR GIH w/PKR set PKR perforate casing s "C" CMT CIR surface inside up location
<ul> <li>1)9-27-00 Rig</li> <li>2)CIR Casing Class "C"</li> <li>3)9-28-00 Spo</li> <li>4)GIH w/wire</li> <li>pump into power w/tubing operate 60' pump</li> <li>at 300' 2-30 CMI 300' 2-</li></ul>	up #669 Coon w/tubir w/Brine Gel 9.5# Spot cmt 14.8 wt 1.32 yiel t 25 SKS plug bottom line perforate at 80 erfs at 2.38pm 1500 p en ended spot 35 SK 4 bbl shut 1500 PSI g tag top of CMT at 6 shots per/ft. GIH w/ ttom to surface insid PKR out install dryh	ng GIH w/CIBP set 25 SKS CMT. plug d. Shut down 2050' tag top at 0' 2-shot per ft. si Got returns up plug bottom 850' 50' COOH w/tubing PKR set PKR 30' m e 85/8'' surface + ole marker cut of Tide <u>CMT Sur</u> FIGE	CIBP 3500' bottom 3500' T 1800' coon w/Tb GIH w/PKR set 85/8" surface of COOH w/TB GIH of GIH w/wireline ix 100 SKS class 300' bottom to f anchor clean Approved as to Liebday calor i surface restors O UM FINGINEER	(Note: Report results of multiple completion on Recompletion Report and Lag form) any proposed work. If well is directionally drille ag top of plug3248' PKR at 700' coold w/PKR GIH w/PKR set PKR perforate casing s "C" CMT CIR surface inside up location Plugging of the well bore bond is retained until tion is completed. <u>Date</u> <u>Prov 0 6 2000</u>
<ul> <li>1)9-27-00 Rig</li> <li>2)CIR Casing Class "C"</li> <li>3)9-28-00 Spo</li> <li>4)GIH w/wire</li> <li>pump into pow/tubing operate 60' pump</li> <li>at 300' 2-3</li> <li>CMI 300' boto 51/2" pull</li> <li>4. Thereby certury that the forego</li> <li>Signed</li></ul>	up #669 Coon w/tubir w/Brine Gel 9.5# Spot cmt 14.8 wt 1.32 yiel t 25 SKS plug bottom line perforate at 80 erfs at 2.38pm 1500 p en ended spot 35 SK 4 bbl shut 1500 PSI g tag top of CMT at 6 shots per/ft. GIH w/ ttom to surface insid PKR out install dryh	ng GIH w/CIBP set 25 SKS CMT. plug d. Shut down 2050' tag top at 0' 2-shot per ft. si Got returns up plug bottom 850' 50' COOH w/tubing PKR set PKR 30' m e 85/8'' surface + ole marker cut of Tide <u>CMT Sur</u> FIGE	CIBP 3500' bottom 3500' T 1800' coon w/Tb GIH w/PKR set 85/8" surface of COOH w/TB GIH of GIH w/wireline ix 100 SKS class 300' bottom to f anchor clean Approved as to Liebday calor i surface restors O UM FINGINEER	(Note: Report results of multiple completion on Recompletion Report and Lag form) any proposed work. If well is directionally drille ag top of plug3248' PKR at 700' coold w/PKR GIH w/PKR set PKR perforate casing s "C" CMT CIR surface inside up location Plugging of the well bore bond is retained until tion is completed. <u>Date</u> <u>Prov 0 6 2000</u>