	JNITED STATES DEPARTMENT OF THE INTEI BUREAU OF LAND MANAGEN UNDRY NOTICES AND REPORTS	NENT	N.M OIL CONS. COMP P.C. DX 1980 P.C. FORMAPROPERTIC Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial M NM-032161 6. If Indian, Allottee or Tribe Name	88740 10.
• •	Is to drill or to deepen or reentry to OR PERMIT " for such proposals	to a different reservoir.		
(SIS)	SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Desig	nation
1 Type of Well				
Well A Well Other			8. Well Name and No.	
2 Name of Operator			Jack B 17 WELL # 5	
CONOCO INC. 3. Address and Telephone No.			9. API Well No.	
10 DESTA DR. STE 100W. MID	684-6381 DLAND, TX. 79705 (915) 686 - 542	4	30-025-2629 10. Field and Pool, or Exploratory	
4. Location of Well (Footage, Sec., T., R., M.,			Langlie Mattix 7 Rvrs Q	
SURFACE: 1650" FNL & 660' 'FEL of TD: Sec 17, T-24S, R-37E			11. County or Parish, State	
			LEA, NM	
12 CHECK APPROPRIATE	BOX(s) TO INDICATE NATURE	OF NOTICE, REPOR	T, OR OTHER DATA	
TYPE OF SUBMISSION	N	TYPE OF AC	TION	
Notice of Intent		Abandonment P&A	Change of Plans	
		X Recompletion	New Construction	· · • •
X Subsequent Report		Plugging Back	Non-Routine Fracturing	
		Casing Repair	Water Shut-Off	Co 👘
Final Abandonment Noti	ce	Altering Casing Other	Conversion to Injection	
		Other	(Note: Report results of multiple completion o	
				n www.
directionally drilled, give subsurface lo	ons (Clearly state all pertinent details, and give p cations and measured and true vertical depths f	pertinent dates, including estimated or all markers and zones pertinent	Completion or Recompletion Report and Log f	And a second s
directionally drilled, give subsurface to 9-27-95 MIRU. Kill well. I 9-28-95 GIH w/CIBO and POH w/tubing & p 9-29-95 RUWL. Run GR/ 32-36-40-44-54-5 10-2-95 RU Frac Equipm	cations and measured and true vertical depths f NUBOP. POH w/ prod. tbg. J packer. Set CIBP at 3200' - pkr packer. /CCL log. Perforate Jalmat w/ 1s 58-62-68-74-77-95-98-2926-39-3 hent and spearhead 50 bbls. 7-1. quality foam ramping 286,000 #	or all markers and zones pertinent at 3139'.Load well. Sp pf as follows: 2730'-34- 4-42-48-52-61-90'. RD /2% HCL followed by 25	Completion or Recompletion Report and Log 1 I date of starting any proposed work. If well'is to this work.)* oot 7 1/2% HCL from 2990' - 269 -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa	95' -28 d,
directionally drilled, give subsurface to 9-27-95 MIRU. Kill well. I 9-28-95 GIH w/CIBO and POH w/tubing & p 9-29-95 RUWL. Run GR/ 32-36-40-44-54-5 10-2-95 RU Frac Equipm 903 bbls. 60-55 q	cations and measured and true vertical depths f NUBOP. POH w/ prod. tbg. J packer. Set CIBP at 3200' - pkr packer. /CCL log. Perforate Jalmat w/ 1s 58-62-68-74-77-95-98-2926-39-3 hent and spearhead 50 bbls. 7-1. quality foam ramping 286,000 #	or all markers and zones pertinent at 3139'.Load well. Sp pf as follows: 2730'-34- 4-42-48-52-61-90'. RD /2% HCL followed by 25	Completion or Recompletion Report and Log 1 I date of starting any proposed work. If well'is to this work.)* oot 7 1/2% HCL from 2990' - 269 -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa	95' -28 d, pment
directionally drilled, give subsurface to 9-27-95 MIRU. Kill well. I 9-28-95 GIH w/CIBO and POH w/tubing & p 9-29-95 RUWL. Run GR/ 32-36-40-44-54-5 10-2-95 RU Frac Equipm 903 bbls. 60-55 q	cations and measured and true vertical depths f NUBOP. POH w/ prod. tbg. J packer. Set CIBP at 3200' - pkr packer. /CCL log. Perforate Jalmat w/ 1s 58-62-68-74-77-95-98-2926-39-3 hent and spearhead 50 bbls. 7-1. quality foam ramping 286,000 #	or all markers and zones pertinent at 3139'.Load well. Sp pf as follows: 2730'-34- 4-42-48-52-61-90'. RD /2% HCL followed by 25	Completion or Recompletion Report and Log 1 date of starting any proposed work. If well'is to this work.)* not 7 1/2% HCL from 2990' - 268 -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa -8# concentration. RD Frac Equi	95' -28 d, pment
directionally drilled, give subsurface to 9-27-95 MIRU. Kill well. I 9-28-95 GIH w/CIBO and POH w/tubing & p 9-29-95 RUWL. Run GR/ 32-36-40-44-54-5 10-2-95 RU Frac Equipm 903 bbls. 60-55 q and begin flowba	A packer. POH w/ prod. tbg. d packer. Set CIBP at 3200' - pki packer. /CCL log. Perforate Jalmat w/ 1s 58-62-68-74-77-95-98-2926-39-3 hent and spearhead 50 bbls. 7-1, juality foam ramping 286,000 # ock.	or all markers and zones pertinent at 3139'.Load well. Sp pf as follows: 2730'-34- 4-42-48-52-61-90'. RD /2% HCL followed by 25	Completion or Recompletion Report and Log 1 date of starting any proposed work. If well'is to this work.)* not 7 1/2% HCL from 2990' - 268 -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa -8# concentration. RD Frac Equi	95' -28 d, pment
directionally drilled, give subsurface to 9-27-95 MIRU. Kill well. I 9-28-95 GIH w/CIBO and POH w/tubing & p 9-29-95 RUWL. Run GR/ 32-36-40-44-54-5 10-2-95 RU Frac Equipm 903 bbls. 60-55 q	A cations and measured and true vertical depths f NUBOP. POH w/ prod. tbg. J packer. Set CIBP at 3200' - pki packer. /CCL log. Perforate Jalmat w/ 1s 58-62-68-74-77-95-98-2926-39-3 hent and spearhead 50 bbls. 7-1. quality foam ramping 286,000 # o ck.	or all markers and zones pertinent at 3139'.Load well. Sp pf as follows: 2730'-34- 4-42-48-52-61-90'. RD /2% HCL followed by 25	Completion or Recompletion Report and Log 1 date of starting any proposed work. If well'is to this work.)* not 7 1/2% HCL from 2990' - 268 -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa -8# concentration. RD Frac Equi	95' -28 d, pment
directionally drilled, give subsurface to 9-27-95 MIRU. Kill well. I 9-28-95 GIH w/CIBO and POH w/tubing & p 9-29-95 RUWL. Run GR/ 32-36-40-44-54-5 10-2-95 RU Frac Equipm 903 bbls. 60-55 q and begin flowba	Ann E. Ritchie Title REGULATOR	or all markers and zones pertinent at 3139'.Load well. Sp pf as follows: 2730'-34 4-42-48-52-61-90'. RD /2% HCL followed by 29 12/20 brady sand at 1#-	Completion or Recompletion Report and Log 1 date of starting any proposed work. If well'is to this work.)* not 7 1/2% HCL from 2990' - 268 -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa -8# concentration. RD Frac Equi	295' -28 d, pment
directionally drilled, give subsurface to 9-27-95 MIRU. Kill well. I 9-28-95 GIH w/CIBO and POH w/tubing & p 9-29-95 RUWL. Run GR/ 32-36-40-44-54-5 10-2-95 RU Frac Equipm 903 bbls. 60-55 q and begin flowbar	Ann E. Ritchie Title REGULATOR	or all markers and zones pertinent at 3139'.Load well. Sp pf as follows: 2730'-34 4-42-48-52-61-90'. RD /2% HCL followed by 29 12/20 brady sand at 1#-	Completion or Recompletion Report and Log 1 of date of starting any proposed work. If well'is to this work.)* not 7 1/2% HCL from 2990' - 268 -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa -8# concentration. RD Frac Equi -8# concentration. RD Frac Equi	295' -28 d, pment
directionally drilled, give subsurface to 9-27-95 MIRU. Kill well. I 9-28-95 GIH w/CIBO and POH w/tubing & p 9-29-95 RUWL. Run GR/ 32-36-40-44-54-5 10-2-95 RU Frac Equipm 903 bbls. 60-55 q and begin flowbar 14 Thereby certify that the foreboing is true a Signed WMMADE (This space for Federal or State office use) Approved by Conditions of approval, if any. Title 18 U.S.C. Section 1001, makes it a crime	Ann E. Ritchie Title	or all markers and zones pertinent at 3139'.Load well. Sp pf as follows: 2730'-34 4-42-48-52-61-90'. RD /2% HCL followed by 29 12/20 brady sand at 1#-	Completion or Recompletion Report and Log 1 of date of starting any proposed work. If well'is to this work.)* oot 7 1/2% HCL from 2990' - 269 -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa -8# concentration. RD Frac Equi -8# concentration. RD Frac Equi -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa -39-42-93-97-280 -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa -39-42-93-97-280	28 d, pment
directionally drilled, give subsurface to 9-27-95 MIRU. Kill well. I 9-28-95 GIH w/CIBO and POH w/tubing & p 9-29-95 RUWL. Run GR/ 32-36-40-44-54-5 10-2-95 RU Frac Equipm 903 bbls. 60-55 q and begin flowbar 14 Thereby certify that the fore coincids true a Signed MMMMM (This space for Federal or State office use) Approved by Conditions of approval, if any:	Ann E. Ritchie Title	or all markers and zones pertinent at 3139'.Load well. Sp pf as follows: 2730'-34 4-42-48-52-61-90'. RD /2% HCL followed by 29 12/20 brady sand at 1#-	Completion or Recompletion Report and Log 1 date of starting any proposed work. If well'is to this work.)* not 7 1/2% HCL from 2990' - 268 -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa -8# concentration. RD Frac Equi -8# concentration. RD Frac Equi -30 Log	295' -28 d, pment
directionally drilled, give subsurface to 9-27-95 MIRU. Kill well. I 9-28-95 GIH w/CIBO and POH w/tubing & p 9-29-95 RUWL. Run GR/ 32-36-40-44-54-5 10-2-95 RU Frac Equipm 903 bbls. 60-55 q and begin flowbar 14 Thereby certify that the forestoing is true a Signed With the forestoing is true a Signed Chies space for Federal or State office use) Approved by Conditions of approval, if any. Title 18 U S C. Section 1001, makes it a crime	Ann E. Ritchie Title	or all markers and zones pertinent at 3139'.Load well. Sp apf as follows: 2730'-34- 4-42-48-52-61-90'. RD' /2% HCL followed by 29 12/20 brady sand at 1#- Y AGENT	Completion or Recompletion Report and Log 1 date of starting any proposed work. If well'is to this work.)* not 7 1/2% HCL from 2990' - 268 -39-42-93-97-2801-08-17-20-23 WL. 57 bbls. 70 quality CO2 foam pa -8# concentration. RD Frac Equi -8# concentration. RD Frac Equi -30 Log	295' -28 d, pment 2955

