BUREAU OF LAND MANAGEMENT   3: Law Degramm and Semi No. LC-30143A     Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals   4: Load Degramm and Semi No. LC-30143A     SUBMIT IN TRIPLICATE   9: 10088223     1: Type of Well   9: 10088223     2: Nume of Operator   Reed Sander Son #5     2: Nume of Operator   8: Advector of #5     3: Addition of the Nume   9: 10088223     1: Describe Topoosals   10: Desta Drive W, Midland, TX 79705 (915) 686-5583     1: Object and Drive W, Midland, TX 79705 (915) 686-5583   10: Frid and Polic or Explorency Am     2: Occace Inc.   2: Advection of Well George. Sec. T. R. M. or Surver Describeron     1: Object Appropriate BOX(s) TO INDICATE NATURE OF NOTICE, REPORT. OR OTHER DATA     TYPE OF SUBMISSION   TYPE OF ACTION     Subscenter Report   Prigging Reck     Subscenter Proposal of Completed Operations of the state set dest pertinent date of state or with a different in the work."     3: Justice Proposal of Completed Operations of the state set dest pertinent date of state or with a different in the state of the state of the state set dest pertinent date of state set dest pertinent date of the state of the s	Form 3160-5 (June 1990)		ED STATES F OF THE INTERIOR	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993	
SUNDRY NOTICES AND REPORTS ON WELLS     Do not use this form for proposals to drill or to despen or reentry to a different reservoir.   A. Blate. Allows or Tale New     SUBMIT IN TRIPLICATE     SUBMIT IN TRIPLICATE     The of Well     SUBMIT IN TRIPLICATE     New of Openation     Openation     Openation     Openation     New of Openation     The of Well (Focup: Sec. T. R. M. or Survey Description)     In Control Trates Drive W, Midland, TX 79705     10 Desta Drive W, Midland, TX 79705     10 Desta Monite Control Memory Description)     Intel Control Trates Drive W, Midland, TX 79705     IN Control Trates Drive W, Midland, TX 79705     10 Desta Drive W, Midland, TX 79705     10 Desta Monite Colspan= Control Trates Drive W, Midland TX 79705     10 Desta Monite Control Trates Drive W, Midland TX 79705					
Do not use this form for proposals to drill or to despen or reentry to a different reservoir.   If we				LC <del>9</del> 30143A	
SUBMIT IN TRIPLICATE 8910088223   I bigs of Weil Bigs of Operator Received Sanderson No.   2. None of Operator 9 Ant Weil None and No.   3. Additude of Tabletee No. 10 Destate for the Weil (Totages Soc. T. R. M. or Surrey Decrypton)   11 Oberstate of Tabletee No. 10 Destate for the Drive W, Midland, TX 79705 (915) 686-5583   12 Underson of Weil (Forage, Soc. T. R. M. or Surrey Decrypton) 11. Cauty or Prival. State   1980 ' FNL & 1980 ' FML Unit F 3-205-365 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-355 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-356 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-356 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-356 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-356 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-356 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-356 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-356 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-356 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-356 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-356 12. Cauty or Prival. State   1990 ' FNL & 1980 ' FML Unit F 3-205-357	Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.				
State of Operator   Revel American State		7. If Unit or CA. Agreement Designation 8910088220			
Concord Inc.   9 Aff Woll No.     3 Address and Telephone No.   10 Dests and Telephone No.     10 Dests and Telephone No.   10 Field and Pol. or Estatementy Area     2 Location of Well (Forage, Sec. T. R. M. or Server Description)   11. Convor Prints, State     1980 / FNL & 1980 / FWL Unit F 3-205-36E   11. Convor Prints, State     1980 / FNL & 1980 / FWL Unit F 3-205-36E   11. Convor Prints, State     1980 / FNL & 1980 / FWL Unit F 3-205-36E   11. Convor Prints, State     1980 / FNL & 1980 / FWL Unit F 3-205-36E   11. Convor Prints, State     1980 / FNL & 1980 / FWL Unit F 3-205-36E   11. Convor Prints, State     1980 / FNL & 1980 / FWL Unit F 3-205-36E   11. Convor Prints, State     1980 / FNL & 1980 / FWL Unit F 3-205-36E   11. Convor Prints, State     1980 / FNL & 1980 / FWL Unit F 3-205-36E   11. Convor Prints, State     1980 / FNL & State   10. Nonc of Inters   Advancement     1980 / FNL & State   10. Nonc of Inters   Advancement     10. Describe Proposed of Complexity on the Uperture destat. And get prints date, including entrust date of Prints   Nonc contained advancement     10. Describe Proposed of Complexity on the Uperture destat. And get prints date, including entrust date of Prints   Nonc contained advancement     19. Jocanine Proposed of Complexity and the Advanceme	Vil Gas Well Well				
) Acceleration and Response Notion   (913) 684-5583   ID. Field and Pool, of Exploremery Ame Eumont Y at tes 7RVrs     12 Decide and Drive W, Midland, TX 79705   (913) 684-5583   ID. Field and Pool, of Exploremery Ame Eumont Y at tes 7RVrs     1980 · FNL & 1980 · FNL Unit F 3-20S-36E   ID. End and Pool, of Exploremery Ame Eumont Y at tes 7RVrs     12 DECKA APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT. OR OTHER DATA     TYPE OF SUBMISSION   TYPE OF ACTION     Image: Subsequent Report   Alandomment Recomption     Image: Subsequent Report   Alandomment Recomption     Image: Subsequent Report   Charge of Plats     Image: Subsequent Report   Alandomment Recomption     Image: Subsequent Report   Charge of Plats     Image: Subsequent Report	<u>Conoco</u> Inc.	9. API Well No.			
Location of Well (Focage, Sec. T. R. M. or Survey Description)  Location of Well (Focage, Sec. T. R. M. or Survey Description)  Location of Well (Focage, Sec. T. R. M. or Survey Description)  Lea, NM  CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT. OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF SUBMISSION  TYPE OF ACTION  Nonce of Inten  Abandonnew  Abandonew  Abandonnew  Abandonnew  Abando					
1980* FNL & 1980* FWL Unit F 3-20S-36E   Lea, NM     2   CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT. OR OTHER DATA     TYPE OF SUBMISSION   TYPE OF ACTION     Image: Subsequer Report   Abaadoonent     Image: Subsequer Report   Pregram Back     Image: Subsequer Report   Cames of Image: Subsequer Report     Image: Subsequer Report   Pregram Back     Image: Subsequer Report   Dispose Were     Image: Subsequer Report   Subsequer Report     Image: Subsequer Report   Subsequer Re		Eumont Yates 7Rvrs Q			
TYPE OF SUBMISSION   TYPE OF ACTION     Nonce of Intern   Abandoomest     Subsequent Report   Plagging Back     Final Abandoomest Noice   Non-Routing Final Abandoomest Noice     13. Describe Proposed or Completed Operations (Clearly state all pertners details, and gree pertagers that work.)*     5.1. Describe Proposed or Completed Operations (Clearly state all pertners details, and gree pertagers that work.)*     13. Describe Proposed or Completed Operations (Clearly state all pertners details, and gree pertagers that work.)*     5.17-90					
Abandoonnext   Change of Plazs     More of intern   Abandoonnext     More of stream   Recompletion     More of stream   Plagsing lack     Pringing lack   Non-Routine Fracturing     Disposed or Completed Operations (Clearly state all performed details, and give performed date, including entimated date of states details entiplated and the completes of the complete of the comp	I2. CHECK		) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA	
Image: Subsequent Report   Image: Subseque	TYPE OF SUBMISSION TYPE OF ACTION			· · · · · · · · · · · · · · · · · · ·	
Image: Subsequent Report   Pluggarg Back   Non-Routine Fracturing     Image: Subsequent Report   Casing Repair   Water Subsequent   Water Subsequent     Image: Subsequent Report   Casing Repair   Water Subsequent   Water Subsequent     Image: Subsequent Report   Casing Repair   Water Subsequent   Water Subsequent     Image: Subsequent Report   Compenses of Completed Operations (Clearly state all pertinent details, and give pertained date, including estimated date of starting any proposed wext. If well a discomplete to the work. If well a disco	Notice	of Intent		Change of Plans	
Image: State of the state	-		Recompletion	New Construction	
Allering Casing   Conversions to injection     Bigene descent of the second	Subseq	quent Report			
December Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent datas, including estimated date of stating any proposed work. If veil is directocally day give subsurface locations and measured and measured depth for all markers and zone pertinent to this work."  S-17-90 MIRU. PODH w/rods & punp. IFF & TOOH. Fill @ 3933'. GIH w/ 5 1/2" scrap to 3765'. PODH. Run GR/CCL from 3933' - 3433'. GIH w/ 4" csq quin & pert Periodes @ Queen w/2 JSPF @ the following depths: 3671-3675, 3681-3678, 3787-3792, & 3798-3831 (total 12 GIH w/ 5 1/2" pkr & 2 3/8" tbg. Test tbg going in hole. Set pkr @ 3370. Pressure up c to 500H. Actilize perfs (3671-3970) as follows: punp 12 bbls 15'. HCL. NE-FE. Divert w/S00H salt. Punp 28 bbls HCL. Divert w/S00H salt. Punp 30 bbls HCL. Divert w/S00H salt. Punp 20 bbls HCL & fluxeh w/40 bbls FW. AIR 3.8 BFM @ 1500H. Max press 2300H. ISIF - 8255, 5 - 625H, 10 - 400H, 15 - 180H. SN & 128 jts 2 3/8" tbg. SN @ 3864'. GIH w/ pu & rods. Load tbg. Place on production.					
13. Describe Proposed or Completed Operations (Clearly tast all pertureed detail, and give pertureed datase, including estimated date of starting say proposed work. If well is directionally dependent of a line were all defined datase versions and measurement of this work.*     13. Describe Proposed or Completed Operations (Clearly tast all pertureed detail, and give pertureent datase, including estimated data of starting say proposed work. If well is directionally dependent of all matrix is not zone pertureent of this work.*     13. Describe Proposed or Completed Operations (Clearly tast all pertureent datase, including estimated data of starting say proposed work. If well is directionally dependent on the start, the set of starting say pertureent of the start, set of starting say perpendent of say and start set of starting say perpendent of the start, set of starting say perpendent of say and start set of starting say perpendent of say and say and start set of starting say perpendent of say and say and start set of say and say	Final /	Abandonment Notice			
13. Describe Proposed or Completed Operation Clearly are all primer details, and give protect details and give avoid depth for all markers and zones pertained due of starting any proposed work. If well is directionally degree to isotation in the work of the starting and pertained due of starting any proposed work. If well is directionally degree to isotation and the versual depth for all markers and zones pertained due of starting any proposed work. If well is directionally degree to isotation and the versual depth for all markers and zones pertained due of starting any proposed work. If well is directionally degree to isotation and the versual depth for all markers and zones pertained due of starting any proposed work. If well is directionally degree to isotation and the versual depth is of all markers and zones pertained due of starting any proposed work. If well is directionally degree to isotation and the versual depth is of all markers and zones pertained due of starting any proposed work. If well is directionally degree to isotation and the versual depth is of all markers and zones pertained due to its work. J Start Pertopse Queen and the versual depth is direction with the solution.     13. Description   Solution   <		4		(Note: Report results of multiple completion on Well	
5-17-90    MIRU. POOH w/rods & pump. TFF & TOOH. Fill @ 3934'. GIH w/ 5 1/2" scrap to 3765'. POOH. Run GK/CCL from 3933' - 3433'. GIH w/ 4" csg gun & perf Penrose Queen w/2 JSPF @ the following depths: 33671-3379, 3381-3398, 3787-3792, & 3798-3831 (total 12 GIH w/ 5 1/2" pkr & 2 3/8" tbg. Test tbg going in hole. Set pkr @ 3570. Pressure up c to 500#. Acidize perfs (3671-3990) as follows: pump 12 bbls 152' HCL-NE-FE. Divert w/500# salt. Pump 30 bbls HCL & flush w/40 bbls TFW. AIR 3.8 BFM @1500#. Max press 2300#. ISIF = 825, 5 - 625#, 10 - 400#, 15 - 180#. SI for 1 hr. R0 to swab. IFL @1300'. Swa POOH w/ tbg & pkr. GIH w/ 2 3/8" SOPMA. SN & 128 jts 2 3/8" tbg. SN @ 3864'. GIH w/pu & rods. Load tbg. Place on production.     i4. 1 hereby ceruity that the foregoing is true and correct signed					
14. 1 hereby certify that the foregoing is true and correct     Signed	5-17-90 to 3765'. w/2 JSPF @ GIH w/ 5 1/ to 500#. A w/500# salt salt. Pump ISIP = 25, PODH w/ to	- MIRU. POOH w/ro POOH. Run GR/CCL the following dept /2" pkr & 2 3/8" tb Acidize perfs (3671 t. Pump 28 bbls HC 5 30 bbls HCL & flu 5 5 - 625#, 10 - 40 5 % pkr. GIH w/ 2	ds & pump. TFF & TOOH. Fill @ 3934 from 3933' - 3433'. GIH w/ 4" csg gu hs: $3671-3675$ , $3681-3698$ , $3787-3792$ g. Test tbg going in hole. Set pkr -3990) as follows: pump 12 bbls 15% L. Divert w/500# salt. Pump 30 bbl sh w/40 bbls TFW. AIR 3.8 BFM @1500 0#, 15 - 180#. SI for 1 hr. R0 to 3/8" SOPMA, SN & 128 jts 2 $3/8$ " tbg.	un & perf Penrose Queen , & 3798-3831 (total 126) @ 3570. Pressure up csg HCL-NE-FE. Divert s HCL. Divert w/500# #. Max press 2300#. swab. IEL @1300'. Swab.	
14. 1 hereby certify that the foregoing is true and correct     Signed			te	RECEIVE	
Signed   Sr. Analyst - Production   07-25-1990     (This space for Federal or State office use)   Title   Date     Approved by   Title   Date     Conditions of approval. if any:   Title   Date			• · · · · · · · · · · · · · · · · · · ·	-	
Organization   Image: Condition of approval of the use)     Approved by			Tite Sr. Analyst - Production	07-25-1990	
Conditions of approval, 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 states			inte		
	Approved by Conditions of approval	, if any:	Title	Date	
*See instruction on Reverse Side				i States any false, fictitious or fraudulent statements	

Rive (.) Amer. E.L.