BUREAU OF LAND MANAGEMENT P.O.::x 1937 I book with four proposals SUNDRY NOTICES AND REPORTS ON WELLS O Product Augement Reserve LD 0583950 Product Augement Reserve LD 05524462 Product Augement Reserve LD 05524462 Product Augement Reserve Les, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SubMission Product Reserve Augement Augem	orm 3160-5	UNITED STATES	N.M. OILCOM	FORM APPROVED
Hobbs, NM 3124 Lobbs, N	ne 1990)	DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT	N.M. Oil Cons	Budget Bureau No. 1004-0135
SUNDRY NOTICES AND REPORTS ON WELLS © Finder Ausses of the Name Dend use Nhil form to proposate is during not propagate F Unit of CX Agreement Designation SUBMIT IN TRIPLICATE F F Unit of CX Agreement Designation Yes of Well SUBMIT IN TRIPLICATE F Unit of CX Agreement Designation Yes of Well Well NULLETION F Unit of CX Agreement Designation Yes of Well Well NULLETION F Unit of CX Agreement Designation Destation Concort F Unit of CX Agreement Designation Destation Station of Concort F Unit of CX Agreement Designation To Bread Destation Destation Station of Concort Destation Station of Concort Main Agreement Destation Destation Destation Concort Agreement Destation Destation Destation Destation Destation Destation Destation Destation		BUILERO OF EARD MARAGEMENT	P.O. 1 x 1930	5. Lease Designation and Serial No.
bit des litte form for proposals to diff or to depend or reentry to a different reservor Litter "VPLICATION FOR PERMIT - for such proposals SUBMIT IN TRIPLICATE Submit IN TRIPLICATE				LC 0583950
Use "APPLICATION FOR PERMIT IN TRIPLICATE Y = Lot is UCK Applement Designation Y = UN is UCK Applement Designation <td>SUNE</td> <td>DRY NOTICES AND REPORTS ON N</td> <td>WELLS</td> <td>6. If Indian, Allottee or Tribe Name</td>	SUNE	DRY NOTICES AND REPORTS ON N	WELLS	6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE X Origination X State	o not use this form for proposals to Use "APPLICATION FOR F	drill or to deepen or reentry to a diffe PERMIT for such proposals	erent reservoir.	
Year Gene INJECTION are of Constant Gene MULE OT INSERT OF IN		SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation
Well Vell One- B VVHICE UNIT CONSCOL, NC. B VVHICE B VVHICE B VVHICE B VVHICE CONSCOL, NC. B VVHICE	Type of Well			
CONCCO INC. # JAPE/# Concerts Properties 33 0.25 24462 Dects DF, Suble FOOW, Midland, Texas 78705-4500 95 685 5424 913 694 591 Status DF, R. M. & Sinker Desception 33 0.25 24462 Status DE, BOX FEL 11 Carring San Andres Status DE, BOX FEL 11 Carring San Andres CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Making at mark Advancement Making at mark Advancement Subsequent Report Program Status Firal Abandonment Vocoe Advance former To geak Care Dispose Write Compared at parts One montain the method Compared at pump, POOH & lay down rods, corrosion, SION. 124-197. MIRU, Unseat pump, POOH & lay down rods, corrosion, SION. 124-197. MIRU, Unseat pump, POOH & lay down rods, corrosion, SION. 124-197. MIRU, Unseat pump, POOH & lay down rods, corrosion, SION. 124-197. MIRU, Unseat pump, POOH & lay down rods, soon 2 3/8° tob, lay down rods, corrosion, SION.<	Well Well Other	ION		8 vivame of lease & well
CONCOCC NOC NOC STATUS PROVIDENCESSON STATUS	Name of Operator			
10 Details DV: Suite DVV. Multiand. Teras 37/024-850.965 686 5424 01 States 2011 10 Feed and Polic of Exposiziony Area Suiface: DV FSL & ISO FEL Maijamari Grayburg San Andree TD: Sec 22, TI/S, R32E Lea, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA Lea, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA Lea, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA Non-Reading of Paris X Subsequent Report Recomption Based of Company of Paris Non-Reading of Paris Final Abandomment Voice Asserdomment Company of Paris Final Abandomment Voice Asserdomment Company of Paris Checked Insert Asserdomment Company of Paris Checked Insert To gitax CO & add paris Enclose of Operations (Clearly State 2) perfineer deals and gine perfineer deals including involves on the company of Parison Note on Line With the State of Parison Note Parison Note on Line With the State of Parison Note Pa	CONOCO, INC.	•		
	10 Dorto Dr. Suito 1001A/ Midland Ta			
Surface DV 55.4 & 50 PEL Sec 22, TITS, R22E Lea, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION Pres of next Association	ocation of Well (Footage, Sec., T., R. M. or Si	Kas /9/05-4500,915 686-5424 915 68 urvey Description)	4-6381	10. Field and Pool or Exploratory Area
D: Sec 22, T/S, R32E Lea, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Checked internit Budded internit Abandomment Change of Plans Budded internit Budded internit Budded internit Here Construction Binal Abandomment Voice Change Rear Water Shall OH Binal Abandomment Voice Change and Plans Here Construction More Reard Change Rear Water Shall OH Construction More Reard Construction in Machine Internet Int	Surface: 100' FSL & 150' FEL			
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Acadeonment Change of Plans Subsequent Report Program Back New Construction Mark Subsequent Report Change of Plans Conversault Report on New Construction Describe Moloced Of CompRetel Operations (Clearly State all perfinent deals is and give perfinent dates induction entrinent to the work ? New Construction Describe Mill give Subsequent Note well as antial date BOP, tagged fill @ 4088 (bottom perf @ 4031'), inspected tbg, RIH wifs is for kill string, SION 121-97. POOH wifkill string, SION 121-97. POOH wifkill string, SICked Up & RIH w				
TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Abandonment Change of Plans X Subsequent Report Plagang Back Non-Robins Fracturing Final Abandonment Voice Atemportage Casing Conversion to Injection X Tog leak, CO & add parts Wate Shack M Describe PhotoSad of CompMet Operations (Clearly state all perfinent details and give perfinent dates including estimated date of stating ary proposed work if well is dimensional induce contents of induce contents of induce contents of the work if Describe PhotoSad of CompMet Operations (Clearly state all perfinent details and give perfinent dates including estimated date of stating ary proposed work if well is dimensioned to get in the state of the work if I2-II-97. MIRU, unseat pump, POOH & lay down rods, corrosion, SION. I2-II-97. Removed wellhead & installed BOP, tagged fill @ 4088'(bottom perf @ 403I'), inspected tbg. RIH wifts first of SION. I2-II-97. NIRU, unseat pump, POOH & lay down rods, corrosion, SION. I2-II-97. RIH wift first of SION. I2-II-97. NIRU, unseat pump, POOH & lay down rods, corrosion, SION. I2-II-97. Rige of BOP, tagged fill @ 4088'(bottom perf @ 403I'), inspected tbg. RIH wifts first of SION. I2-II-97. Rige of BOP, worked swedge to 3884' SION. I2-II-97. Singe data of Sating anipping & II				·
Notice of Intent Asandonment Change of Plans X Subsequent Report Pugang Back Nor-Rodine Fracturing X Subsequent Report Pugang Back Nor-Rodine Fracturing X Tog tesk CO & add parts Construction X Tog tesk CO & add parts Depose Water X Tog tesk CO & add parts Depose Water Mentione Finded Operations (Clearly state at perform datable and give perform datable including astimulated and and induct in the increase in two common water Versione Proceed or Completed Operations and measures and bue vertical ageins for all markets and cores periodent to the service in the common water in the increase in the vertical ageins for all markets and cores periodent to the service in the vertical ageins for all markets and cores periodent to the service in the vertical ageins for all markets and cores periodent to the service in the vertical ageins for all markets and cores periodent to the service in the vertical ageins for all markets and cores periodent to the service in the vertical ageins for all markets and cores periodent to the service in the vertical ageins for all markets and cores periodent to the service in the vertical ageins for all markets and cores periodent to the service in the vertical ageins for all markets and cores periodent to the service in the vertical ageins for all markets and cores periodent to the service in the vertical ageins for all markets and cores periodent to the service in the vertical ageins for all markets and cores periodent to the service in the vertical agein the vertin all coreservice in the vertical agein (1144, 144, 14		X(s) TO INDICATE NATURE OF		OTHER DATA
X Subsequent Report				
Subsequent Report Plugging Back Cang Repair Water Shut Off Conversion to injection Plugging Back Cang Repair Water Shut Off Conversion to injection Conversion Convers Conversion Conve		;		
Final Abandonment Votose Final Aband	X Subsequent Report			
Antenig Casing Conversion to Injection Conversion Conversing Conversion Conversion Conversion Conversion				= .
Tog teak, CO & add perts Dispose Water Texe: Record reads of make complete a Water Texe: Record reads of make complete a Water Texe: Record reads of make complete a Water Texe: Record reads of the Water Record and the work of the Water Record and the Water Record an	Final Abandonment Notice			
Compares Recorrection Recorrections (Clearly State all perform details and give performing date, including estimated date singing any proposed work. If well is directionally drilled give subsurface locations and measured and true vertical depths for all markers and zones performing to this work. Y I.2-II-97 MIRU, unseat pump, POOH & lay down rods, corrosion, SION. I.2-I2-97 Removed wellhead & installed BOP, tagged fill @ 4088/(bottom perf @ 4031'), inspected tbg, RIH w/I5 [ts for kill string, SION I.2-I5-97 POOH w/kill string, RIH w/bit & scraper on new 2 3/8" J-55 tbg, tagged @ 3880', POOH, RIH w/pkr & set @ 3805', tested casing for 30 mins. @ 500# - held, unset pkr & POOH, RIH w/kill string, SION. I.2-I6-97 POOH w/kill string, picked up & RIH w/swedge, sub, jars, drill collars on 2 3/8" tbg, tagged tight spot @ 3880', worked swedge to 3884'. SION. I.2-I6-97 POOH w/kill string, picked up & RIH w/swedge, sub, jars, drill collars on 2 3/8" tbg, tagged tight spot @ 3880', worked swedge to 3884'. SION. I.2-I8-97 Working on tight spot, screwed onto swedge & POOH, SION. I.2-I8-97 Rigged up wireline, RIH # 2 fr8' gas anchor, seating nipple & 1 jt of 2 3/8" nylon coated tbg on 120 jts new 2 3/8" J-55 tbg, seating nipple & 3795', ran new pump & rods, spaced well out & hung on, loaded tbg & tested pump, put well on production. SION. I.2-I9-97 Method and the foregoed to fice use New 2 3/8" J-55 tbg, seating nipple @ 3795', ran new pump & rods, spaced well out & hung on, loaded tbg & tested pump, put well on production. SION. I.2-I9-97 Method and the foregoed to fice use New 2 3/8" J-55 tbg, seating nipple @ 3795', ran new pump & rods, spaced well out & hung on, loaded tbg & tested pump, put well on production. SION. I.2-I9-97 Method of the folderal or State office use New 2 3/8" J-55 tbg, seating nipple @ 3795', ran new pump & rods, spaced well out & hung on, loaded tbg & tested pump, put well on production. SION. I.2-I9-97 Method for federal or State office use New 2 3/8" J-55 tbg, and pumper bookding a		Tbg	leak, CO & add perfs	
Describe Proposed or Completed Operations and measured and two vertical dates including estimated date of aborg any proposed work if well is directionally diveled give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work if [2-II-97: MIRU, unseat pump, POOH & lay down rods, corrosion, SION. [2-I2-97: Removed wellhead & installed BOP, tagged fill @ 4088'(bottom perf @ 403I'), inspected tbg, RIH wi/5 its for kill string, SION [2-I5-97: POOH wi/kill string, RIH wi/bit & scraper on new 2 3/8" J-55 tbg, tagged @ 3880', POOH, RIH wi/pkr & set @ 3805', tested casing for 30 mins. @ 500# - held, unset pkr & POOH, RIH wi/kill string, SION. [2-I6-97: POOH wi/kill string, picked up & RIH wi/swedge, sub, jars, drill collars on 2 3/8" tbg, tagged tight spond @ 3880', worked swedge to 3884'. SION. [2-I6-97: Swedging on tight spot, POOH, RIH wi/swedge, sub, jars, drill collars on 2 3/8" tbg, SION. [2-I7-97: Swedging on tight spot, POOH, RIH wi/swedge, sub, jars, drill collars on 2 3/8" tbg, SION. [2-I8-97: Rigged up wireline, RIH & perf wi/2 JSPF @ 3854-3880'; 3892-3902' & 3918-3936', POOH, rigged down wireline, RIH wire 2 7/8' gas anchor, seating nipple & 1 to 2 3/8'' nylon coated tbg on 120 its new 2 3/8'' J-55 tbg, seating nipple @ 3795', ran new pump & rods, spaced well out & hung on, loaded tbg & tested pump, put well on production. SION.				Note: Report results of multiple completion on Well
Signed Ann E. Ritchie Date One Signed Title REGULATORY AGENT Date 5-4-98 Proved by Title Title Date 5-4-98 Conditions of approval, if any Title Date 5-4-98 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 faise, fictitious or fraudulent ments or representations as to any matter within its jurisdiction. Date	12-12-97: Removed w RIH w/15 j 12-15-97: POOH w/kil & set @ 3 string, SIC 12-16-97: POOH w/kil spot @ 38 12-17-97: Swedging o 12-18-97: Working on 12-19-97: Rigged up w wireline, F new 2 3/8'	rellhead & installed BOP, tagged f ts for kill string, SION I string, RIH w/bit & scraper on no 805', tested casing for 30 mins. (ON. I string, picked up & RIH w/swedg 880', worked swedge to 3884'. SIO n tight spot, POOH, RIH w/swedg tight spot, screwed onto swedge vireline, RIH & perf w/2 JSPF (@ 3 RIH w/ 2 7/8" gas anchor, seating " J-55 tbg, seating nipple (@ 3795	ill @ 4088'(bottom perf (ew 2 3/8" J-55 tbg, tagge @ 500# - held, unset pkr ge, sub, jars, drill collars DN. ge, sub, jars & drill collars & POOH, SION. 3854-3880',3892-3902' & nipple & I jt of 2 3/8" nylo ', ran new pump & rods,	d @ 3880', POOH, RIH w/pkr & POOH, RIH w/kill on 2 3/8" tbg, tagged tight s on 2 3/8" tbg, SION. 39I8-3936', POOH, rigged down on coated tbg on I20 its
Signed Ann E. Ritchie Date One Signed Title REGULATORY AGENT Date 5-4-98 Proved by Title Title Date 5-4-98 Conditions of approval, if any Title Date 5-4-98 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 faise, fictitious or fraudulent ments or representations as to any matter within its jurisdiction. Date				
Signed Title REGULATORY AGENT Date 5-4-98 This space for Federal or State office use) proved by Title Date	I hereby certify that the foregoing is true and co	fai	<u> </u>	1.1.1.1.
This space for Federal or State office use) proved by	M. A.			VI
proved by		Title REGULATORY AGE	NT	Date 5-4-98
200 ditions of approval, if any 200 ditions of a provide the United States and S	This space for rederator state office use)			
ments or representations as to any matter within its junsdiction.	pproved by Conditions of approval, if any	Title		Date
ments or representations as to any matter within its junsdiction.	18 U S C. Section 1001, makes it a crime for a	ny person knowingly and willfully to make to any o	epartment or agency of the United S	tates any false firtitious or fraudulent
	ments or representations as to any matter with			
	BLM(5) NMOCD(1)			