## new Mexico Off Conservation Division, District I 1625 N. French Drive Hobbs, NM 88240

SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to thill or to deepen or reentry to a different reservoir  SUBMIT IN TRIPLICATE  1 Tree or Not  1 Tree or Submit A tree or Not  1 Tree or Not  1 Tree or Submit A tree or Not  1 Composition  1 Composition  1 Composition  1 Composition  1 Tree or SubMISSION  1 Composition  1 Tree or SUBMISSION  1 Tree or SUBMISSION  1 Playadia Composition  1 Playadia Compos		UNITED STATES RTMENT OF THE INTERIOR U OF LAND MANAGEMENT	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993
Use "APPLICATION POR PERMIT" for such proposals           SUBMIT IN TRIFLICATE         7.11010 or CA Agreement Designs           1         Type of type         Notice or tree than           2         Notice of Mail         0 max           2         Notice of Mail         0 max           3         Address and Testphere N         0 max           1         Type of type         0 max         0 max           2         Notice of Head         0 max         0 max           3         Address and Testphere N         0 max         0 max           1         Type of type         Notice of Head         0 max         0 max           4         Location of Wail(Footage, See, T.R., M. or Surver Decorption)         0 max         0 max         0 max           10         LOUISANA STE 410: MIDLAND, TX 19701 (0 15) 683-7443         1 max         0 max         0 max           110         LOUISANA STE 410: MIDLAND, TX 19701 (0 15) 683-7443         1 max         0 max         0 max           12         CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF ACTION         Non Construction           13         Decotes Proposad or Completed Operations (Max or Same Or Same Or Bank         Non Construction         Non Construction           14         Max or Same Or Max <td colspan="2" rowspan="2">SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different record to the second se</td> <td></td>	SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different record to the second se		
			6. If Indian, Allottee or Tribe No.
A production of Anglement Designs     A production CAN appement Designs     Appement Designs     A production CAN appement Designs     A production CAN appement Designs     Appement Des		TOR PERMIT-" for such proposals	r. The Name
Type of Comparison of Comparison Comparison Construction     Section 2000 Constructin     Section 2000 Construction     Section 2000 Construction     S	SUE	MIT IN TRIPLICATE	7 16 12 12
2. Name of Operator CONCHORESOURCESINC 3. Address and Telephone to CONCHORESOURCESINC 3. Address and Telephone to CONCHORESOURCESINC 3. Address and Telephone to A Locations of Well (Fooding). Sec. T. R. M. of Stave Description) 4. Locations of Well (Fooding). Sec. T. R. M. of Stave Description) 560° FNL & 1980° FEL, SEC. 20, 23S, 32E 12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 110 W. LOUISIANA STE 410, MIDLAND, TX 79701 (915) 583-7443 12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 110 W. LOBING of Intent 12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 110 W. Construction 12 CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 110 W. Construction 13 Data and Propage of Completed Operations (Clearly state all portine) data, including retineed data of adaption of the state and measured base including retineed data of adaption of the state and measured and measured base for adaption to base data of the production of all meadors and measured base including retineed data of adaption of the state and the state and the state and the state of the portion of all meadors and portioned to the state of the sta			7. If Unit or CA, Agreement Designation
CONCHORESOURCES INC.  Address and Tragshina No.	2 Name of Operation		-
Contracts and feephone No.  Contracts and N			8. Well Name and No.
10 - EUUISIANA STE 410; MIDLAND, TX 79701 (915) 683-7443     10 - Field and Pool, or Explository American State Market State State Pool - Explository American State Book - Explository American - Explository - Explository American - Explository -	5. Address and Telephone No.		TOMCAT '20' FEDERAL #2
bc0P FNL & 1980 FEL, SEC. 20, 233, 32E       10. Field and Pool, of Expendency Are SAND DUNE BONE SPRING         12       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         14       TYPE OF SUBMISSION         12       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         14       TYPE OF SUBMISSION         15       Notice of Intern         16       Abandonment         17       Notice of Intern         18       Subsequent Report         19       Final Abandonment Notice         19       Operations (Clearly state all portion total dealing, and give partition total dealing, and give partition to dealing of the state of the st	110 W. LOUISIANA STE 410; MIDLAND TX 79701 (015) 000 5		9. API Well No.
SAND DUKES DONE OPPING  C CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  C CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Intent  Abandonment  C Becompletion  Public Back  New Construction  Casing Repair  C Casing Rep	660' FNL & 1980' FEL, SEC. 20, 23S, 32E		30025-34926
12       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         12       TYPE OF SUBMISSION       ILEA, NM         13       Notice of Intent       Abandonment         14       Abandonment       New Construction         15       Subsequent Report       Prival Abandonment         16       Final Abandonment Notice       New Construction         17       Final Abandonment Notice       New Construction         18       Describe Proposed or Completed Operations (Clearly state all perfined details, and give perlinent datas, including estimated data data disting any proposed work. It wells are stated and the wells details and give perlinent datas. Including estimated data data disting any proposed work. It wells as X + 400 TIVES; TAILED W/ 250         19. Operations of the state of the stat			SAND DUAL DOWN
12       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         Notice of Intent       Abandomment         Subsequent Report       Plugging Back         Final Abandomment Notice       Non-Routine Fracturing         Subsequent Report       Change of Pluss         Subsequent Report       Change of Pluss         Subsequent Report       Plugging Back         Subsequent Report       Change of Pluss         Subsequent Report       Change of Pluss         Subsequent Report       Change Casing         Conversion to Injection       Other SPUD/SET CSG         Subsequent Report       Dispose Work in the Interview of Recompleted of the Interview of			11 County of Bart In County of
Notice of Intent       Abandonment         Abandonment       Recompletion         Plugging Back       New Construction         Plugging Back       New Construction         Plugging Back       New Construction         Image: Plugging Back       New Construction         Plugging Back       New Construction         Image: Plugging Back       New Voltal Back         Image: Plugging Back       New Voltal Back         Image: Plugging Back       New Voltal Back	12		
Notice of Intent       Abandonment         Abandonment       Recompletion         Plugging Back       New Construction         Plugging Back       New Construction         Plugging Back       New Construction         Image: Plugging Back       New Construction         Plugging Back       New Construction         Image: Plugging Back       New Voltal Back         Image: Plugging Back       New Voltal Back         Image: Plugging Back       New Voltal Back	12. CHECK APPROPRIATE BO		LEA, NM
Notice of Intent       Abandonment         Abandonment       Recompletion         Plugging Back       New Construction         Plugging Back       New Construction         Plugging Back       New Construction         Image: Plugging Back       New Construction         Plugging Back       New Construction         Image: Plugging Back       New Voltal Back         Image: Plugging Back       New Voltal Back         Image: Plugging Back       New Voltal Back	TYPE OF SUBMISSION	THATURE OF NOTICE, REPORT, OF	R OTHER DATA
A bandonment Change of Plans Recompletion Casing Repair Conversion to injection Conversion to injectio		TYPE OF ACTION	
Interviewed in the property of the propert			
Pinal Abandonment Notice     Pinal Aband	X Subsequent Report	Recompletion	
Altering Casing Altering Casi		Plugging Back	
	Final Abandonment Notice	L_J Casing Repair	Non-Routine Fracturing
13. Describe Propagad or Completed Operations (Clearly state all partinet details, and give pertinent dates, including estimated date of stating any proposed work. If well is Completed Operations in diseasured and true vertical depths for all markders and zones pertinent to this work.)          (Description of the completed operations (Clearly state all pertinet details, and give pertinent dates, including estimated date of stating any proposed work. If well is 7-9-00 SPUD WELL @ 5:00 PM.          7.10-00 RH W/ 13-3/8", 48#, H-40 ST&C CSG & SET @ 656'. CMT W/ LEAD 400 SX CMT 35/65 POZ C + ADDITIVES; TAILED W/ 250          SX C + ADDITIVES. CIRC 15 SX TO PIT. WOC 12 HRS.         (ORIG. SGD.) GARY GOURLEY         Date			
13. Describe Proposed or Completed Operations (Clearly state all partinet details, and give pertinent dates, including estimated date of starting any proposed work. If well is         7.9-00 SPUD WELL @ 5:00 PM.         7.10-00 RIH W/ 13-3/8", 48#, H-40 ST&C CSG & SET @ 656". CMT W/ LEAD 400 SX CMT 35/65 POZ C + ADDITIVES; TAILED W/ 250         SX C + ADDITIVES. CIRC 15 SX TO PIT. WOC 12 HRS.         (ORIG. SGD.) GARY GOURLEY         Intel Production Analyst         Date _07/07/00         Title Production Analyst         Date _07/07/00			Dispessive
SX C + ADDITIVES. CIRC 15 SX TO PIT. WOC 12 HRS. (ORIG. SGD.) GARY GOURLEY Hepetry Certify At the foregoint is the and correct ted	13. Describe Proposed or Completed One util		(Note: B
ined	7-10-00 RIH W/ 13-3/8", 48#, H-40 ST&C CS SX C + ADDITIVES. CIRC 15 SX TO PIT. W	SG & SET @ 656'. CMT W/ LEAD 400 SX CMT 35/65 POZ C + / /OC 12 HRS.	ADDITIVES; TAILED W/ 250
8 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 follow for the United States and follow follow for the United States and follow fo	s space for Fedgel or State office use aved by ditions of approval, if any:	Title Da	ale
	8 U.S.C. Section 1001, makes it a crime for any person k nents or representations as to any matter within its jurisdic	nowingly and willfully to make to any department or agency of the United States	S any falso freetrie