SUNDRY NOTICES AND REPORTS ON WELLS       5. Lease Designation and NMNM05576         Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.       6. If Indian, Allottee or Trib         Use "APPLICATION FOR PERMIT-" for such proposals       6. If Indian, Allottee or Trib	RM APPROVED ureau No. 1004-0135 5: March 31, 1993	Budget Bure Expires:	N.M. Oil Boas. Divi 1625 N. French Dr.	ITED STATES ENT OF THE INTERIOR F LAND MANAGEMENT	DEPARTME	Form 3160-5 (June 1990)
Do not use this form for proposals to drill or to deepen or rearry to a different reservoir. <ul> <li>Indiae, Alottee or Title Use "APPLICATION FOR PERMIT." for such proposals</li> <li>I'me and No.</li> <li>SUBMIT IN TRIPLICATE</li> </ul> 1 Type of Well <ul> <li>Well Other</li> <li>Submit IN TRIPLICATE</li> <li>I'me of Operative</li> <li>Server and Telephone No.</li> <li>Part Weil Trippe of Well</li> <li>Server and Telephone No.</li> <li>P. C. Box 3040, Midland, TX 79702-3040 (915) 684-6631</li> <li>Check AppRoPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA</li> <li>TYPE OF SUBMISSION</li> </ul> Skage and the properties of the top of the server o						
1. Type of Well       Gas         2. Name of Operation       8. Well Name and No.         2. Name of Operation       9. PPLWel No.         3. Address and Telephone No.       9. PPLWel No.         P. O. Box 3004, Midland, TX 79702-3040       (915) 684-6631         4. Location af Well (Pootage, Sec., T., R. M. or Survey Description)       1980° FSL & 1980° FWL, Sec. 11, T2OS, R37E         12.       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         Abandonment       Abandonment         Notice of Intent       Abandonment         X Subsequent Report       Plugging Back         B. Net Completed Operations (Clearly state all perinter details, and give pertinent dates, including estimated date of starting any proposed work         13. Describe Proposed or Completed Operations (Clearly state all perinter details, and give perinterint dates, including estimated date of starting any proposed work         4/20/00       Reached TD of 7358 @5:00 AM CST 4/2/300.         4/30/00       Reached TD of 7358 @5:00 AM CST 4/2/300.         4/30/00       Reached TD of 7358 @5:00 AM CST 4/2/300.         4/1 herefor details, indig to perations (Clearly state all perinter details, and give perinterint dates, including estimated date of starting any proposed work         4/20/00       Reached TD of 7358 @5:00 AM CST 4/2/300.         4/	tee or Tribe Name	6. If Indian, Allottee	v to a different reservoir	rill or to deepen or reentr	se this form for proposals to di	Do not use th
X     Weil     Weil     Gase     Gener     Autor of Operator     John H. Hendrik Corporation     John H. John Hendrik Corporation     John Hendrik     John He	Agreement Designat	SUBMIT IN TRIPLICATE 7. If Unit or CA, Agreement Desig				1 Turne of Mail
2 Name of Operator John H, Hendrix Corporation 3 Address and Telephone No P. O. Bex 3040, Midland, TX 79702-3040 (915) 684-6631 4. Location of Weil (Rodage, Sec., 1.K., M. or Survey Descriptor) 1980' FSL & 1980' FWL, Sec. 11, T20S, R37E  12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  13. Describe Proposed or Completed Operations (Clearly state all pertired debits and give partitiont debits, including estimated date of stating any proposed work directionally diffed give subsidiate locations of work and give partition of alles, including estimated date of stating any proposed work directionally diffed give subsidiate locations of work and give partition to alles, including estimated date of stating any proposed work directionally diffed give subsidiate locations of work and give partition to alles, including estimated date of stating any proposed work directionally diffed give subsidiate locations of work and give partition to alles, including estimated date of stating any proposed work directionally diffed give subsidiate locations of measured and two vertical depths for all markdees and zones partitione to this work, 7 difference of the state of the state all pertired debits and give partition to base work, 7 difference of the state of the state all pertired debits and give partition to this work, 7 difference of the state of the state all pertired debits and give partition to this work, 7 difference of the state of the state all pertired debits and give partition to this work, 7 difference of the state of the state of the state and proper of the state of		0.14(-11.1)			Gas	
John H. Hendix Corporation       9. API Wei No.         J. Address and Telephone No.       9. API Wei No.         J. Dozado J. Milland, TX 79702-3040 (915) 684-6631       10. Field and Pool, of Exp.         J. Location of Wei (Foodage, Sec., T. R., M., or Sumey Description)       Skages Abo Ga         1980' FSL & 1980' FWL, Sec. T. R., M. or Sumey Description)       Skages Abo Ga         11. County or Parish, State       Lead County, I.         12.       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         Ontion of Interi       Abandonment         Subsequent Report       Recompteion         Subsequent Report       Recompteion         Issues construction       Netice of Interi         Subsequent Report       Recompteion         Issues construction       Pringing Back         Oner: Set 5-1/2" Casing       Diapose Water Shucching Fraction to fractional diversion to fractionanditexer         10.						
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4 Location of Well (Footgage, Sec. 1, R, M, or Survey Description) 1980 FSL & 1980 FWL, Sec. 11, T20S, R37E       Skaggas Abo Ga 11. County or Parish, State Lea County, I         12.       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION       TYPE OF ACTION         12.       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF AUDITOR       Change of Plans         12.       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF ACTION       Change of Plans         13.       Describe of Intent       Recompletion       Change of Plans         13.       Describe Proposed or Completed Operations (Clearly state all pertinet details, and give pertinent dates, including estimated date of starting any proposed work directionally drilled, give substrate locations and measured and true vertical depths for all markders and zones pertinent dates, including estimated date of starting any proposed work directionally drilled, give substrate locations and measured and true vertical dates for 112° csg., 5-112° csg., 5-112° statege caller & 118 is 5-12° csg., 5-112° float collar, 37 its, 5-112° csg., 5-112° statege caller & 118 is 5-12° csg., 5-112° float collar, 37 its, 5-112° csg., 5-112° statege caller & 118 is 5-12° csg., 5-112° float collar, 37 its, 5-112° csg., 5-112° statege caller & 118 is 5-12° csg., 5-112° float collar, 37 its, 5-112° csg., 5-112° statege caller & 118 is 5-12° csg., 5-112° float collar, 37 its, 5-112° csg., 5-112° statege caller & 118 is 5-12° csg., 5-112° float collar, 37 its, 5-112° csg., 5-112° statege caller & 118 is 5-12° csg.         4.1bereby Autif that the foresporfs is support       Title Vice Pr	-35008	30-02.5				
1980 FSL & 1980 FWL, Sec. 11, T20S, R37E       Oxaggs Av0 Ga         11. County or Parish, State       Lea County, I         12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         In Notice of Intent       Abandonment         In Subsequent Report       Plugging Back         In Final Abandonment Notice       Non-Routine Fracturin         In Subsequent Report       Cosing Repair         In Subsequent	-			escription)	of Well (Footage, Sec., T., R., M., or Survey De	4. Location of Well (
12.       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         Indice of Intent       Abandonment         Subsequent Report       Plugging Back         Image: Final Abandonment Notice       Plugging Back         Image: Subsequent Report       Plugging Back         Image: Final Abandonment Notice       Plugging Back         Image: Subsequent Report       Plugg					SL & 1980' FWL, Sec. 11, T20S, R37E	1980' FSL & 1
12.       CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         Invoice of Intent       Abandonment         Subsequent Report       Plugging Back         Final Abandonment Notice       Attering Casing         Other Set 5-1/2" Casing       Dispose Water         Note-Fourier Submission       Recompletion         Image: Subsequent Report       Attering Casing         Final Abandonment Notice       Attering Casing         Image: Subsequent Report       Dispose Water         Image: Subsequent Report       Bit Subsequent Report         Final Abandonment Notice       Attering Casing         Image: Subsequent Report       Dispose Water         Image: Subsequent Report       Bit Subsequent Report         Image: Subsequent Report       Bit Subsequent Report         Image: Subsequent Report       Dispose Water         Image: Subsequent Report       Dispose Subsections and measured and true vertical depths for all markdets and sones perfirent to the work of the Report Report         If Image: Subsequent Report       Image: Subsequent Report         Image: Subsequent Report       Image: Subsequent Report         Image: Subsequent Report       Image: Subsequent Report         Image: Subsecoil Colority state all perfinet details, a						
A bandonment     TYPE OF SUBMISSION     TYPE OF SUBMISSION     TYPE OF SUBMISSION     TYPE OF SUBMISSION     TYPE OF ACTION     Notice of Intent     Abandonment     Abandonment     Change of Plans     Subsequent Report     Plugging Back     Non-Routine Fracturin     Casing Repair     Conversion to Injection     Other Set 5-1/2" Casing     Conversion to Recompleted Operations (Clearly state all pertinet details, and give pertinent dates, including estimated date of starting any proposed work     4/20/00     Reacher To 7358 @5:00 AM CST 4/2/3000     Asing to 73/3 S Centralizers fr.     TOON to 4500'. Cement 1ts stage w 550 sx. Clear ss H 50/50 POZ. Plug down @ 8:07 AM.     Drop bomb to open DV tool. Hole Would not circ. Hole Hold Indiged off above stage collar.     Tested csg. to 2300 psi. Rig released @ 4:00 PM 4/30/00.     Set 5 -1/2" State office use)     At Intereby performations State office uset     The Sector Pederal of State office use)     The Sector Peder	•					12. CHF
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Final Abandonment Notice   Image: Set 5-1/2" Casing   Conversion to injection   13. Describe Proposed or Completed Operations (Clearly state all pertinet details, and give pertinent dates, including estimated date of starting any proposed work   13. Describe Proposed or Completed Operations (Clearly state all pertinet details, and give pertinent dates, including estimated date of starting any proposed work   14. Jack Altering Casing   15. Describe Proposed or Completed Operations (Clearly state all pertinet details, and give pertinent dates, including estimated date of starting any proposed work   14. Jack Altering Casing   15. Describe Proposed or Completed Operations (Clearly state all pertinet details, and give pertinent dates, including estimated date of starting any proposed work   14. Jack Altering Casing   15. Describe Proposed or Completed Operations (Clearly state all pertinet details, and give pertinent dates, including estimated date of starting any proposed work   14. Jack Altering Casing   15. Jack Altering Casing   16. Jack Altering Casing   17. Jack Altering Casing   18. Jack Altering Casing   19. Jack Altering Casing   19. Jack Altering Casing   11. Jack Altering Casing   11. Jack Altering Casing   12. Jack Altering Casing   13. Jack Altering Casing   14. Jack Altering Casing   15. Jack Altering Casing   16. Jack Altering Casing   17. Jack Altering Casing   17. Jack Altering Casing   18. Jack Altering Casing   18. Jack Altering Casing   19. Jack Altering Casing   19. Jack A	•	()				
Other Set 5-1/2" Casing      Other Set					Einal Abandonment Notice	F
13. Describe Proposed or Completed Operations (Clearly state all pertinet data), and give pertinent dates, including estimated date of starting any proposed work directionally drilled, give subsurface locations and measured and true vertical depths for all markders and zones pertinent to this work.)*         14/29/00       Reached TD of 7358 @5:00 AM CST 4/29/00.         4/30/00       Rein 5-1/27 packer float shoe, 1 jt. 5-1/2" csg., 5-1/2" float collar, 37 jts. 5-1/2" csg., 5-1/2" stage collar & 118 jts. 5-1/2" OD 15.5# J-55 LT&C csg. set @ 7013". 35 Centralizers fr. 7000 to 4500". Cement 1st stage wis 550 sx. Class H 50/50 POZ. Plug down @ 8:07 AM. Drop bomb to open DV tool. Hole would not circ. Hole bridged off above stage collar. Tested csg. to 2300 psi. Rig released @ 4:00 PM 4/30/00.         4. I herefor duit that the foregoing is two-end count:       Title Vice President       Date_05/02/00         4. I herefor duit that the foregoing is two-end count:       Title Vice President       Date_05/02/00	-	<u> </u>	•			
13. Describe Proposed or Completed Operations (Clearly state all pertinet details, and give pertinent dates, including estimated date of starting any proposed work directionally dniled, give subsurface locations and measured and true vertical depths for all markders and zones pertinent to this work.)*         4/29/00       Reached TD of 7358 @5:00 AM CST 4/29/00.         4/30/00       Ran 5-1/27 packer float shoe, 1 jt. 5-1/2" csg., 5-1/2" float collar, 37 jts. 5-1/2" csg., 5-1/2" stage collar & 118 jts. 5-1/2" OD 15.5# J-55 LT&C csg. set @ 7013'. 35 Centralizers fr. 7000 to 4500'. Cement 1st stage w 550 sx. Class H 50/50 POZ. Plug down @ 8:07 AM. Drop bomb to open DV tool. Hole would pót circ. Hole bridged off above stage collar. Tested csg. to 2300 psi. Rig released @ 4:00 PM 4/30/00.         4. I herefor duit that the foregoing is two-end count:       Title Vice President       Date _05/02/00         Title vice President       Date _05/02/00	multiple completion on Wel	(Note: Report results of mu				
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itle 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 of the united States any false, fictitious of the United States and false, f	fictitious or fronduit-	States any false for	ny department or agency of the United	on knowingly and willfully to make to a	Section 1001, makes it a crime for any perso	itle 18 U.S.C. Sectio
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A Received Hobbs DCD