Form 3160-5 (August 1999)       UNITED STATES       1625 N. French Dr.         DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT HODDS, NM 88240       OMB NO. 1004-0135 Expires: November 30, 2000         SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.       S/L NM14437, EHL NM30400         SUBMIT IN TRIPLICATE - Other Instructions on reverse side       7. If Unit or CA/Agreement, Name and/or N Red Hills North Unit		· ·		N.M. Oil Con	s. Divisio	n		
	Form 3160-5	UNITE	ED STATES T OF THE INTERIOR 1625 N. French Dr.			OMB NO. 1004-0135		
EUREAU OF LAND MANAGEMENT HODDS, NMM 85240 SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-entre an abandonced well. Use Form 3169-3 (APD) for such proposals.  SUBMIT IN TRIPLICATE - Other Instructions on reverse sloe  SUBMIT IN TRIPLICATE - Other Instructions on reverse sloe  . Titudes Adduce or The Nume base advanced by the such proposals.  . Turber of Well Do not use this form for proposals to drill or to re-entre an abandonced well. Use Form 3169-3 (APD) for such proposals.  . Turber of Well Do not use this form of proposals to drill or to re-entre an abandonced well. Use Form 3169-3 (APD) for such proposals.  . Turber of Well Do not use this form of proposals to drill or to re-entre an abandonced well. Use Form 3169-3 (APD) . Turber of Well Do not use the such as t		DEPARTMENT						
Dond use his form for proposals to diff or to menter an abandoned well. Use Form 3160-3 (APD) for such proposals.       6. If Indian, Alabate or Tibe Name abandoned well. Use Form 3160-3 (APD) for such proposals.         SUBMT IN TRPLICATE - Other Instructions on reverse side       7. If Unit or CAV,generant, Name and/or Ned Hill Social Table 1.         Import Netl       Gas Well       (ADDer         Import Netl       Gas Well       (ADDer         2. Name of Operator       Name of Comparison       9. API Well No.         38. Address       9. API Well No.       9. API Well No.         39. Address       9. API Well No.       9. API Well No.         30. Address       9. API Well No.       30. Construction Inc.       9. API Well No.         30. Address       9. API Well No.       30. Construction Inc.       9. API Well No.         30. Address       9. API Well No.       30. Construction Inc.       9. API Well No.         31. Observer Patter Name       9. API Well No.       30. Construction Inc.       30. Construction Inc.         30. Address       9. API Well No.       30. Construction Inc.       30. Construction Inc.       30. Construction Inc.         31. Decine of Well Construction Well Construction Well Construction Inc.       9. API Well No.       30. Construction Inc.       30. Construction Inc.         32. Address       9. API Well No.       30. Construct		BUREAU OF LAND MANAGEMENT HODDS, NM 88240						
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Bit Address       D.O. Box 2267       B. Phone No. (Include area code)       D.A. Brownerskield and the second of the second o	Oil Well	Gas Well X Other		Water	: Injection			
3a. Address       3b. Phone No. (include area code)       10-025-16217         P.O. Box 2267       Midland. Texcess       7970       3k.         14. Location of Well (Pootage. Soc. T. A. M. or Sarvey Description)       3k.       10-0155-16217         1500       500 5002       2k.       10-0155-16217         16031       7820 - 5621       72155, R335       11. County or Parish, State         2820 - 5621       7215 / 2212       11. County or Parish, State         2820 - 5621       7215 / 2212       12.       CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF SUBMISSION       TYPE OF ACTION         Image: Subsequent Report       Active       Deepen       Production (Star/Resume)       Water State-Off         Image: Subsequent Report       Casing Repar       Plag and Akadon       Texeonplate       20 oter         If the proposed or Completed Operation, Kettery state all perioding entitles of table, including entitles of table, includ	•							
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13. Describe Proposed or Complexed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposed index which the work will be performed or provide the Bond No. on file with BUABA. Required subsequent-reports stall be filed within 30 days following completion of the involved operations. If the completion of recompletion for recompletion for recompletion for any strengt. J=57m 310-34 stall be filed within 30 days following: a new infection of the involved operations. If the operation results is a multiple completion of the involved operations. If the operation results is a multiple completion of the involved operations. If the operation results is a multiple completion of the involved operations. If the operation results is a multiple completion of the involved operations. If the operation results is nearly of final inspection.         6/24/03 'Ran 144 jts 4 1/2", 11.60 # P-110,' casing liner       6/25/03 Finish running liner. TOL @ 11698', Bottcm @ 17595'         Camented liner w/ 700 sx Class H       7/15/03 RIH w/ 3 3/8* performating gun, performate @ 17390' (7 shots @ 60 degrees phasing), 16879'         (6 shots @ 60), 16405' (6 shots @ 6120 degree phasing), 14775' (4 shots @ 120), 14391' (3 shots @ 120), 13588' (2 shots @ 120). Total 45 shots.       14.1 hereby certify that the foregoing is true and correct         7/18/03 Begin clean out in preperation for injection.       7/20/03 Begin clean out in preperation for injection.       ACCEPTED FOR RECORD         14. 1 hereby certify that the foregoing is true and correct       Tite       Nate Ø/14/03       PEROLEUM ENGLAUEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	F F	inal Abandonment Notice				•		
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Name (Printed/Typed)       Regulatory       Analyst         Stan Wagner       Date       8/14/03         Date       8/14/03       PETROLEUM ENGINEER         THIS SPACE FOR FEDERAL OR STATE OFFICE USE         Approved by       Title       Date         Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.       Office         Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United	If the propose Attach the Bo following com testing has be determined th 6/24/03 6/25/03 7/15/03 7/15/03 7/19/03 7/20/03 7/21/03	al is to deepen directionally or recomp ond under which the work will be per impletion of the involved operations. I are completed. Final Abandonment D at the final site is ready for final inspe "Ran 144 jts 4 1/2", 11. Finish running liner. T Cemented liner w/ 700 s RIH w/ 3 3/8" perforation (6 shots @ 60), 16405' 15189' (4 shots @ 120 c 13974' (3 shots @ 120), Pumped 4000 gal 7 1/2% Acidized w/ 19,950 gal "Frac w/ 205,000 gal 30 Begin clean out in pres RIH w/ 267 jts 2 7/8" to Start water injection.	olete horizontally, give su rformed or provide the E if the operation results in Notices shall be filed onl ction.) 60 # P-110, cash COL @ 11698', Bot Ex Class H ing gun, perforat (6 shots @ 60), legree phasing), 13588' (2 shots acetic spot acid 7 1/2% HCL acid. # Delta Frac 200 peration for inje	bsurface locations and meas bond No. on file with BLM/ a multiple completion or re y after all requirements, inc ing liner tom @ 17595' ce @ 17390' (7 shot 15989' (5 shots @ 14775' (4 shots @ a @ 120). Total 45 a. Flushed w/ 25,000 ) w/ 300,000 lbs 16 action.	ured and true ver BIA. Required s completion in a r uding reclamatio true of the second true of the second true of the second true of the second true of the second t	rical depins of all ubsequent-report new interval, and on, have been early of (5 shots of L' (3 shots gel. c prop plus	proppant.	
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