		N. French Drive bs, NM 88240	
Form 3160-5 AUG 27 2010 UNITED STATES (April 2004) HOBBSOCHUREAU OF LAND MANAGEMENT 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.			FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007
			5 Lease Serial No
			NMNM0557565 6. If Indian, Allottee or Tribe Name
SUBMIT IN 1	RIPLICATE- Other instructions	on reverse side.	7. If Unit or CA/Agreement, Name and/or No.
1. Type of Well Oil Well []	Gas Well		8. Well Name and No.
2. Name of Operator Three Rivers Operating Co., LLC 3a Address 1122 S. Capital of Texas HWY, Ste 325, Austin TX 78746 4. Location of Well (Ecologie Sec. T. P. M. or Strain) Description			8. Weil Name and No. Beall Federal #1 9. API Well No. 30-005-20483
			 Location of Well (Footage, Sec., T., R., M., or Survey Description) Sec 17, T11S, R30E, SWNE 1980' FNL 2230' FWL
-			Chaves Co., NM
12. CHECK	APPROPRIATE BOX(ES) TO INDICAT	E NATURE OF NOTICE.	REPORT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	, , , , , , , , , , , , , , , , , , , ,
	Acidize Deepen		(Start/Resume) Water Shut-Off
Notice of Intent	Alter Casing	Treat Reciamation	Well Integrity
Subsequent Report		nstruction Recomplete	Other
Final Abandonment Notice	Change Plans Plug and Abandon Convert to Injection Plug Back Water Disposal		
Three Rivers, respectfully	requests permission to run an MIT to exte	nd the TA status of this wel	I. I firee kivers took over operations from
Chesapcake on June 1, 20 Rivers requests extending exist. Upon completion of performing the MIT: 1) Notify BLM 24 hrs in at 2) Conduct job safety mee 3) Check casing and brade 4) Rig up pump truck on c 5) Monitor pressure with c 6) Release pressure, rig do	the TA status to investigate and evaluate a evaluations, should results indicate, the we dvance of conducting the MIT ting on location prior to conducting any pro- mhead for pressure (leave bradenhead valv asing, pump 2% KCL water and pressure that recorder (updated calibration) for a n	ten the gas gatherer, Rubico ny gas gatherer options and l will be plugged and aband ocedure. e open) to +/- 500 psi and hold ninimum of 30 minutes	on, was no longer able to take the gas. Three evaluate any re-completion potential that may
Chesapcake on June 1, 20 Rivers requests extending exist. Upon completion of performing the MIT: 1) Notify BLM 24 hrs in at 2) Conduct job safety mee 3) Check casing and brade 4) Rig up pump truck on c 5) Monitor pressure with c 6) Release pressure, rig do	10. Chesapeake originally TA'd the well wh the TA status to investigate and evaluate a evaluations, should results indicate, the we dvance of conducting the MIT ting on location prior to conducting any pre- mhead for pressure (leave bradenhead valv asing, pump 2% KCL water and pressure thart recorder (updated calibration) for a n wu, close well in	ten the gas gatherer, Rubico ny gas gatherer options and l will be plugged and aband ocedure. e open) to +/- 500 psi and hold ninimum of 30 minutes	on, was no longer able to take the gas. Three evaluate any re-completion potential that may loned. Following is the procedure for PPROVED FOR <u>3</u> MONTH PI
Chesapcake on June 1, 20 Rivers requests extending exist. Upon completion of performing the MIT: 1) Notify BLM 24 hrs in au 2) Conduct job safety mee 3) Check casing and brade 4) Rig up pump truck on c 5) Monitor pressure with c 6) Release pressure, rig do Upon permission, MIT will	10. Chesapeake originally TA'd the well wi the TA status to investigate and evaluate a evaluations, should results indicate, the we dvance of conducting the MIT ting on location prior to conducting any pri- inhead for pressure (leave bradenhead valv asing, pump 2% KCL water and pressure i hart recorder (updated calibration) for a n wu, close well in I be tentatively scheduled for the first week	ten the gas gatherer, Rubico ny gas gatherer options and l will be plugged and aband ocedure. e open) to +/- 500 psi and hold ninimum of 30 minutes	on, was no longer able to take the gas. Three evaluate any re-completion potential that may loned. Following is the procedure for PPROVED FOR <u>3</u> MONTH PI NDING <u>NOV 17 2010</u>
Chesapeake on June 1, 20 Rivers requests extending exist. Upon completion of performing the MIT: 1) Notify BLM 24 hrs in au 2) Conduct job safety mee 3) Check casing and brade 4) Rig up pump truck on c 5) Monitor pressure with c 6) Release pressure, rig do Upon permission, MIT will	10. Chesapeake originally TA'd the well wi the TA status to investigate and evaluate a evaluations, should results indicate, the we dvance of conducting the MIT ting on location prior to conducting any pri- inhead for pressure (leave bradenhead valv asing, pump 2% KCL water and pressure i hart recorder (updated calibration) for a n wu, close well in I be tentatively scheduled for the first week	ten the gas gatherer, Rubico ny gas gatherer options and I will be plugged and aband occedure. e open) to +/- 500 psi and hold ninimum of 30 minutes in August 2010	on, was no longer able to take the gas. Three evaluate any re-completion potential that may loned. Following is the procedure for PPROVED FOR <u>3</u> MONTH PI
Chesapcake on June 1, 20 Rivers requests extending exist. Upon completion of performing the MIT: 1) Notify BLM 24 hrs in au 2) Conduct job safety mee 3) Check casing and brade 4) Rig up pump truck on c 5) Monitor pressure with c 6) Release pressure, rig do Upon permission, MIT will I hereby certify that the foreg Name (Printed/Typed) Daryl Lowder (43)	10. Chesapeake originally TA'd the well wi the TA status to investigate and evaluate a evaluations, should results indicate, the we dvance of conducting the MIT ting on location prior to conducting any pri- inhead for pressure (leave bradenhead valv asing, pump 2% KCL water and pressure i hart recorder (updated calibration) for a n wu, close well in I be tentatively scheduled for the first week oing is true and correct 2-559-0171) THIS SPACE FOR FEDERAL	ten the gas gatherer, Rubicony gas gatherer options and a will be plugged and aband occedure. e open) to +/- 500 psi and hold hinimum of 30 minutes in August 2010 Title Superintendant	on, was no longer able to take the gas. Three evaluate any re-completion potential that may loned. Following is the procedure for PPROVED FOR <u>3</u> MONTH PI NDING <u>NOV 17 2010</u>
Chesapeake on June 1, 20 Rivers requests extending exist. Upon completion of performing the MIT: 1) Notify BLM 24 hrs in au 2) Conduct job safety mee 3) Check casing and brade 4) Rig up pump truck on c 5) Monitor pressure with c 6) Release pressure, rig do Upon permission, MIT will I hereby certify that the foreg Name (Printed/Typed) Daryl Lowder (43) Signature	10. Chesapeake originally TA'd the well wi the TA status to investigate and evaluate a evaluations, should results indicate, the we dvance of conducting the MIT ting on location prior to conducting any pre- mhead for pressure (leave bradenhead valv asing, pump 2% KCL water and pressure i thart recorder (updated calibration) for a n wu, close well in I be tentatively scheduled for the first week oing is true and correct 2-559-0171)	ten the gas gatherer, Rubicony gas gatherer options and a will be plugged and aband occedure. e open) to +/- 500 psi and hold hinimum of 30 minutes in August 2010 Title Superintendant	on, was no longer able to take the gas. Three evaluate any re-completion potential that may loned. Following is the procedure for PPROVED FOR <u>3</u> MONTH PI NDING <u>NOV 17 2010</u> NOV 17 2010 <u>NOV 17 2010</u> <u>AUG 3 0 20</u> USE <u>PETROLEUM ENCINE</u>
Chesapeake on June 1, 20 Rivers requests extending exist. Upon completion of performing the MIT: 1) Notify BLM 24 hrs in au 2) Conduct job safety mee 3) Check casing and brade 4) Rig up pump truck on c 5) Monitor pressure with c 6) Release pressure, rig do Upon permission, MIT will I hereby certify that the foreg Name (Printed/Typed) Daryl Lowder (43) Signature //S/DA oved by itions of approval, if any, are attay y that the applicant holds legal on a would entitle the applicant to co	10. Chesapeake originally TA'd the well with the TA status to investigate and evaluate a evaluations, should results indicate, the well dvance of conducting the MIT ting on location prior to conducting any primead for pressure (leave bradenhead valvasing, pump 2% KCL water and pressure that recorder (updated calibration) for a n wu, close well in a be tentatively scheduled for the first week oing is true and correct 2-559-0171) THIS SPACE FOR FEDERAL VID R. GLASS ached Approval of this notice does not warrant requitable title to those rights in the subject leas onduct operations thercon	ten the gas gatherer, Rubicony gas gatherer options and a will be plugged and aband to ecedure. e open) to +/- 500 psi and hold hinimum of 30 minutes in August 2010 Title Superintendant Date 7-21/// OR STATE OFFICE or e Office RC	on, was no longer able to take the gas. Three evaluate any re-completion potential that may loned. Following is the procedure for PPROVED FOR <u>3</u> MONTH PI NDING <u>NOV 17 2010</u> NOV 17 2010 <u>NOV 17 2010</u> <u>AUG 3 0 20</u> USE <u>PETROLEUM ENCINE</u>

•.

1

GENERAL INSTRUCTIONS

This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated on Federal and Indian lands pursuant to applicable Federal law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from the local Federal office.

SPECIFIC INSTRUCTIONS

ltem 4 - Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult the local Federal office for specific instructions.

Item 13 - Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by the local Federal office. In addition, such proposals and reports should include reasons for the abandonment: data on any former or

present productive zones, or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to top of any left in the hole; method of closing top of well and date well site conditioned for final inspection looking to approval of the abandonment.

NOTICE

The Privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c) and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

ROUTINE USES: Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions in connection with congressional inquiries or to consumer reporting agencies to facilitate collection of debts owed the Government.

EFFECT OF NOT PROVIDING THE INFORMATION: Filing of this notice and report and disclosure of the information is mandatory for those subsequent well operations specified in 43 CFR 3162.3-2, 3162.3-3, 3162.3-4.

The Paperwork Reduction Act of 1995 requires us to inform you that:

This information is being collected to evaluate proposed and/or completed subsequent well operations on Federal or Indian oil and gas leases.

Response to this request is mandatory.

BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

BURDEN HOURS STATEMENT

Public reporting burden for this form is estimated to average 25 minutes per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0137), Bureau Information Collection Clearance Officer, (WO-630), Mail Stop 401 LS, 1849 C St., N.W., Washington D.C. 20240

BUREAU OF LAND MANAGEMENT Roswell Field Office 2909 West Second Street Roswell, New Mexico 88201 575-627-0272

Temporary Abandonment of Wells on Federal Lands Conditions of Approval

A temporary abandoned well is defined as a completion that is not capable of production in paying quantities but may have value as a service well. Pursuant to 43 CFR 3162.3-4(c), no well may be temporarily abandoned for more than 30 days without the prior approval of the authorized officer.

Temporary Abandonment (TA) status approval requires a successful casing integrity test as follows:

1. A Notice of Intent (NOI) Sundry Notice (Form 3160-5) requesting approval to run a mechanical integrity test (MIT) or casing integrity test (CIT).

2. A description of the temporary abandonment procedure.

.

A. A bridge plug or packer must be installed as close to 50 feet above any open perforations or open hole as possible. If a cement plug is used, the top of the cement must be verified by tagging.

B. The wellbore must be filled with corrosion inhibited fluid and pressure tested to 500 psi. The casing shall be capable of holding this pressure for at least 30 minutes with a 10% allowable leakoff.

C. All downhole production/injection equipment (tubing, rods, etc.) shall be removed from the casing if they are not isolated by a packer.

D. A bradenhead test must be conducted. If the test indicates a problem exists, a remedial plan and time frame for remediation shall be submitted within ninety (90) days of the test.

E. Contact the BLM Roswell Field Office at least 24 hours prior to the scheduled Casing Integrity Test. For wells in Chaves and Roosevelt County, call (575) 627-0205 or after office hours call (575) 420-2832.

Wells that successfully pass the casing integrity test may be approved for Temporary Abandonment (TA) status up to 12 months.

1. Submits a subsequent Sundry Notice (Form 3160-5) requesting TA approval.

2. Attaches a clear copy of the original pressure test chart.

3. Provided justification why the well should be temporarily abandoned rather than permanently plugged and abandoned and an estimated date that the well will be returned to beneficial use or plugged and abandoned.

4. Describes the temporary abandonment procedure.

The TA status could be extended without another casing integrity test provided there was no leak-off during the test and the test was witnesses by a BLM representative.

If the well does not pass the casing integrity test, then the operator shall within 30 days submit to BLM for approval one of the following:

1. A procedure to repair the casing so that a TA approval can be granted.

2. A procedure to plug and abandon the well.

Ref: IM: NM-95-022 (12/16/1994)