Form 3160-5 (November 1994)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM AL	PROVE
OMB No.	1004-013
Expires Jul	ly 31, 199

5. Lease Serial No.

Drc 237

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or reenter an

6. If Indian, Allottee or Tribe Name

abandoned well.						
SUBMIT IN TRIPLI	CATE – Other instru	ીડિ ctions on reverse side	JUN	72 If Unit-or CA/Agreement, Name and/or N		
1. Type of Well Oil Well X Gas Well	Other	07	O FA	East र्रेष्टिरेo Chiquito Mancos Unit क्ष्म Well में को हो बनुवे No.		
2. Name of Operator	EPCMU #7 (N-20)					
Benson-Montin-Greer Drilling	9. API Well No.					
3a. Address	3b. Phone No. (include area code)		30-039-06823			
4900 College Blvd., Farming	505-325-8874		10. Field and Pool, or Exploratory Area			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				East Puerto Chiquito Mancos		
Sec. 20-T27N-R1e				11. County or Parish, State		
660' FSL & 1980' FWL 990		-		Rio Arriba, New Mexico		
12. CHECK APPROPRIATE BOX	K(ES) TO INDICATE NAT	URE OF NOTICE, REPORT,	OR OTI	IER DATA		
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent	Acidize Alter Casing		oduction eclamation	(Start/Resume) Water Shut-Off Well Integrity		
Subsequent Report	Casing Repair Change Plans		complete	Other		
Final Abandonment Notice	Convert to Injection		ater Dispo			
If the proposal is to deepen directionally Attach the Bond under which the work Following completion of the involved ope	or recomplete horizontally, give s will be performed or provide the I erations. If the operation results in andonment Notices shall be filed o	ubsurface locations and measured and a Bond No. on file with BLM/BIA. Re- a multiple completion or recompletion	true vertica quired subs in a new	osed work and approximate duration thereof. I depths of all pertinent markers and zones. equent reports shall be filed within 30 days interval, a Form 3160-4 shall be filed once have been completed, and the operator has		

Per approved Sundry Notice dated 5/27/03 requesting TA status pending running a packer in the hole. The

following work was performed on June 25, 2003: See attached paperwork.

JUN 0 1 2006 THIS APPROVAL EXPIRES

			A	891011177
14. I hereby certify that the foregoing is true and correct			Ro	TO NE
Name (Printed/Typed) Tit			There's	112 SUN 3
Trudy Grubelnik		Production Technician	_fro	1. 1. 1. 2. 2. 2.
Signature Web 1	Date	June 2, 2005	1-1	
MIS SPACE FO	R FEDERAL OR	STATE USE		
Approved by	Title	Date		3370
Conditions of approval, if any, are attached. Approval of this notice does not wa certify that the applicant holds legal or equitable title to those rights in the subject which would entitle the applicant to conduct operations thereon.				
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly fraudulent statements or representations as to any matter within its jurisci		ake to any department or agency of the	nited Stale	sabil tales, Gaulitus or
(Instructions on reverse)			JUN	6 2005

JUN 0 6 2005

EPCMU N-20

TIH w/23/8 ENBrd. 68 5+5. Total

(1) Bull Pluged Perf. J+ @ 2150.32

(2) J+s. 23/8 EU Brd. w/ 4.000# Tension

(1) 43A2, 41/2" model A3 lokset lacker @ 2056.22

(65) J+s. 23/8 Eu Brd on top of Packer.

Taged TD - 2156"



Benson-Montin-Greer Drilling Corporation

Procedure to Run Packer 6/9/03

Well Name: EPCMU #7 (N-20) AFE # API # 30-039-06823

Location: 660' FSL, 1980' FWL, Sec. 20, T27N, R1E, Rio Arriba County, New Mexico

Field: East Puerto Chiquito Mancos

Elevation: 6984' GL Current Status: Niobrara

Summary of Proposed Work: Run packer on tubing w/cut joints

Casing: 4 1/2" 9.5#/ft Capacity: .0162 Bbls. p/ft

Annular: 4 1/2" 9.5#/ft x 2 3/8" ?#/ft

Capacity: .0082 Bbls. p/ft (?)

Procedure:

1. MI well service unit.

2. Hold tailgate safety meeting to discuss safe practices & procedures.

- 3. RU well service unit. Kill well if necessary w/15 bbls fluid mixed w/shaletreat, corrosion inhibitor and polymer—use as little fluid as possible to kill well.
- 4. NU BOP.
- 5. TIH w/1 jt. pre-drilled bullplugged 2 3/8" tbg, 1 jt. 2 3/8" tbg, 1 jt. pre-drilled 2 3/8" tbg, followed by ±70 jts. 2 3/8" tbg with Baker packer set @ ±2055'. Set EOT @ 2200'.
- 6. Load backside w/±17 bbls packer fluid w/shaletreat, corrosion inhibitor and polymer.
- 7. ND BOP & RDMO WSU.

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