Form 3 160-5 (August 1999)

> Type of Well Oil Well

x Gas Well

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

RECEIVE

FORM APPROVED OMB No 1004-0135

6. If Indian, Allottee or Tribe Name

Well Name and No

MAT 1 4 200	8	Expires move
Bureau of London	5.	Lease Serial No
Bureau of Land Manage Farmington Field Off	mε	ení NM C

SUNDRY NOTICES AND REPORTS ON WELL

Farmington Field Offi Do not use this form for proposals to drill or reenter an abandoned well. Use Form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other instructions on reverse side

Other

7. If Unit or CA/Agreement, Name and/or No

NM 0860222

2 Name of Operator				Fusselman Federal #1 9. API Well No.		
Running Horse, LLC c/o Walsh Engineering & Production Corp.						
3a Address 3b Phone No. (include area code) 7415 E. Main, Farmington, NM, 87402 505-327-4892		e area code)	30-045-21490			
		505-327-4892	5-327-4892		10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Basin Fruitland Coal		
1650' FSL and 990' FWL, Sed	c. 17, T26N, R12W			11. County or 1	Parish, State	
				San Juan, I	NM	
12. CHECK A	PPROPRIATE BOX(ES) TO	INDICATE NATURE O	F NOTICE, REI	PORT, OR OTHE	ER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent	Acidize	Deepen	Productio	n (Start/Resume)	Water Shut-Off	
_	Alter Casing	Fracture Treat	Reclamat	ion	Well Integrity	
Subsequent Report	Casing Repair	New Construction	Recomple	ete	Other	
	Change Plans	Plug and Abandon		ily Abandon		
Final Abandonment Notice	Convert to Injection	Plug Back	Water Dis	posal		

Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once Testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

Running Horse, LLC. Plans to repair the casing on this well according to the attached procedure.

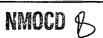
RCVD MAY 16'08

OIL COMS. DIV.

DIST. 3

		,		
14 I hereby certify that the foregoing is true and correct				
Name (Printed/Typed)	Title			
Paul C. Thompson, P.E.		Agent		
Signature Taul C. Thomas	Date	Date May 13, 2008		
THIS SPA	CE FOR FEDERAL OR STAT	E USE		
Approved by Original Signed: Stephen Mason	Title	Date MAY 1 2008		
Conditions of approval, if any, are attached Approval of this notice does certify that the applicant holds legal or equitable title to those rights in the which would entitle the applicant to conduct operations thereon	1			
Title 18 11 S.C. Section 1001 make it a crime for any person kr	owangly and wallfully to make	to any department or agency of the United States any		

false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



Walsh Engineering and Production

Workover Procedure for Running Horse, LLC Fusselman Federal #1

Location: SW/4 Sec 17 T26N R12W Date: May 12, 2008

San Juan County, NM

Field: Basin Fruitland Coal Elev: GL 5963'

4-1/2" 10.5# @ 1242'

Surface: Federal Minerals: BLM SF 0560222 PBTD 1080' CIBP Perfs: 1066' - 1076' 2-3/8" - 974'

Objective: Repair Bradenhead leak.

Procedure:

Before the rig arrives, dig, line, and fence, a 12' X 12' workover pit.

- 1. Move on location and rig up a completion rig. Hold safety meeting and explain the procedure to the crew.
- 2. Nipple up a 2-3/8" relief line to the pit. Blow well down and kill with water if necessary.
- 3. Nipple down the wellhead and nipple up a BOP. Tally out of the hole with the 2-3/8" tubing.
- 4. Pick up a 4-1/2" RBP and packer on the 2-3/8" tubing and TIH. Set the RBP above the top perf at approximately 1000'. POH with one joint and set the packer in tension. Pressure test the RBP and packer to 1,000 psi. Pressure test the annulus to 1,000 psi.
- 5. Move the packer up hole and try to determine the location of the casing leak. Attempt to circulate the well via the bradenhead valve. If a hole is located, spot 5 sx of sand on top of the RBP.
- 6. Set the packer 200' above the casing leak. Squeeze the hole with enough Type 5 cement to circulate the bradenhead. Close the bradenhead valve and hesitate squeeze to a maximum pressure of 2,000 psi. Leave at least 50' of cement in the casing. Release the packer and circulate the tubing clean. POH with 4 joints of tubing and reset the packer. Re-pressure the squeeze to 2,000 psi and WOC.

- 7. TOH and lay down the packer. Pick up a 3-7/8" blade bit on six 3-1/8" drill collars and 2-3/8" tubing and drill out the cement. Pressure test the squeeze to 1,000 psi. Re-squeeze if necessary.
- 8. TOH and lay down the bit. Pick up the retrieving head and TIH to the RBP. Circulate the sand off the RBP and retrieve the RBP.
- 9. TIH with the $2-3/8^{\prime\prime}$ tubing with a standard seating nipple on bottom. Clean out the well to PBTD at 1080'.
- 10. Pull up and land the tubing at approximately 1060'. Nipple down the BOP and nipple up the wellhead.
- 11. Swab the well in and return the well to production. Rig down and release the rig. $\,$

Paul C. Thompson, P.E.