Form 3160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 200

	Expires. Novem
5.	Lease Serial No.
	SE-080647

SUNDRY Do not use thi abandoned wel	5. Lease Serial No. SF-080647 6. If Indian, Allottee or Tribe Name 7. If Unit or CA/Agreement, Name and/or No.							
SUBMIT IN TRI								
Type of Well Oil Well	Well Name and No. MONCRIEF FEDERAL 1E							
Name of Operator AMOCO PRODUCTION COM	Contact:	CHERRY HL E-Mail: hlavacl	AVA AVA		9. API Well No. 30-045-26450			
3a. Address P.O. BOX 3092 HOUSTON, TX 77253	3b. Phone No. (include area code) Ph: 281,366,4081 Fx: 281,366,0700			10. Field and Pool, or Exploratory BASIN DAKOTA				
4. Location of Well (Footage, Sec., T Sec 22 T29N R12W NWNW 8	i)			11. County or Parish, and State SAN JUAN COUNTY, NM				
12. CHECK APPR	ROPRIATE BOX(ES) TO	O INDICATE	NATURE OF N	NOTICE, R	EPORT, OR OTHE	R DATA		
TYPE OF SUBMISSION			TYPE OF	ACTION				
Notice of Intent	☐ Acidize ☐ Alter Casing	Dee	pen sture Treat	☐ Product	ion (Start/Resume)	□ Water		
☐ Subsequent Report	☐ Casing Repair	_	Construction	☐ Recomp		☑ Well I	nicginy	
☐ Final Abandonment Notice	☐ Change Plans		and Abandon		rarily Abandon			
	Convert to Injection	☐ Plug	Back	□ Water I	Disposal			
If the proposal is to deepen directions Attach the Bond under which the wo following completion of the involved testing has been completed. Final At determined that the site is ready for fi Amoco Production Company i For technical questions please	k will be performed or provide operations. If the operation re- bandonment Notices shall be fil- inal inspection.) ntends to perform a brad-	the Bond No. or sults in a multipled only after all enhead repair	n file with BLM/BIA te completion or reco requirements, includ	Required su empletion in a ing reclamatio	bsequent reports shall be new interval, a Form 316 n, have been completed,	filed within 3 50-4 shall be fi	0 days led once	
			MJ			7.	<u> </u>	
14. I hereby certify that the foregoing is	Electronic Submission For AMOCO PRO	#9815 verified DUCTION COI	by the BLM Weli IPANY, sent to ti	Information he Farmingto	System on	က		
Name (Printed/Typed) CHERRY HLAVA Chury Hlava Title AUTHORIZED REPRESENTATIVE								
Signature (Electronic S	Submission)		Date 12/18/2001					
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE			
Approved By /S/ Jim	Lovato		Title		Date	JAN -	3 2002	
Conditions of approval, if any, are attache certify that the applicant holds legal or equal which would entitle the applicant to condu	uitable title to those rights in the		Office					

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully 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.

** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL **

San Juan Basin Well Work Procedure

Well Name: Version: Date: Budget: Repair Type: Objectives:	Government Moncrief #1 12/18/2001 DRA Bradenhead Type 1	Federal 1E		
1. Repair bra	adenhead.			
County: State: Lease:	mation: Sec 22 of T29N-R12W San Juan New Mexico 84634801 161006		Horizon: API #: Engr: Phone: SAP	Dakota 30-045-26450 Allen Kutch (281)366-7955
Economic Info APC WI: Estimated Cost Production rate	0.51 t: \$45,000			
Formation Top Nacimento: Ojo Alamo: Kirtland Shale: Fruitland: Pictured Cliffs: Lewis Shale: Chacra: Cliff House:	ps: (Estimated formation tops) 175 (estimated) 1175 (estimated) 3010(estimated)	Menefee: Point Lookout: Mancos Shale: Gallup: Graneros: Dakota: Morrison:	5099 (logg 5948 (logg	
Bradenhead T Test Date:	est Information: 8/16/00 Tubing: 139 CSG	Casing: 154	вн:	58

Comments: BH blew at a whisper entire test. BH psi after 5 minute SI was TSTM, and csg was 154.

5 min 10 min 15 min

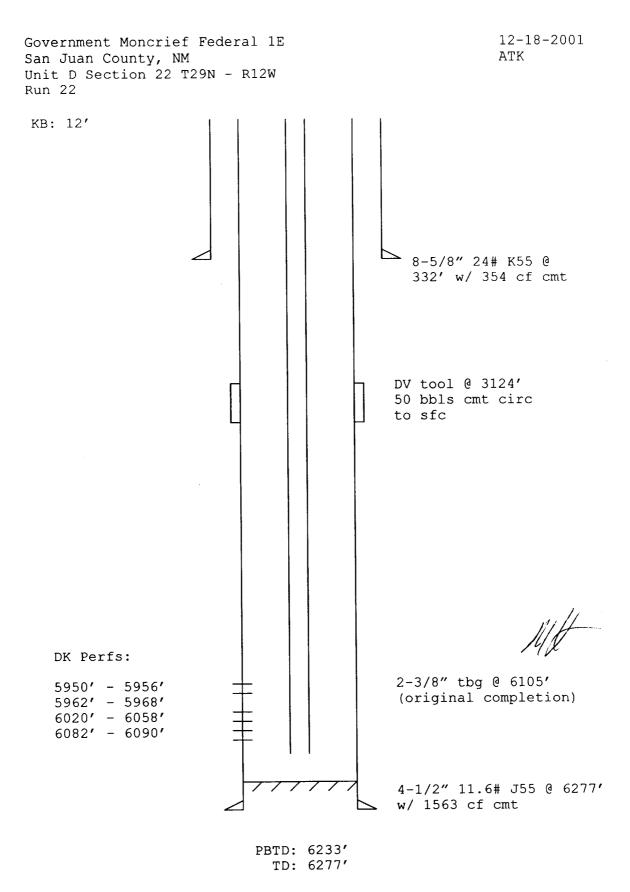
Bradenhead Repair Procedure - Type 1 (2 strings of casing)

- 1. Contact Federal and State agencies prior to starting repair work (NMOCD Charlie Perrin, 505-334-6178 X16, BLM 505-599-8907).
- 2. Check location for anchors. Install if necessary. Test anchors.
- 3. Catch gas and/or water sample off of bradenhead and casing for analysis.
- 4. MIRUSU. Check and record tubing, casing and bradenhead pressures.
- 5. Blow down well and kill well, if necessary, with 2% KCL water.
- 6. ND wellhead. NU and pressure test BOP's.
- 7. TIH and tag 6233' PBTD, check for fill. Trip and tally out of hole with tubing, checking condition of tubing.

NOTE: This well is suspected of having junk in the tubing.

- 8. TIH with bit and scraper to top of perforations. A seating nipple and standing valve may be run in order to pressure test tubing. TOH.
- 9. TIH with RBP and packer. Set RBP 50 100 feet above perforations. Pressure test csg to 500 psi. Cap RBP with sand.
- 10. Log CBL/CCL from 1500' 250' to determine cement top.
- 11. Perforate casing above cement top, if necessary, with 4 JSPF and determine cement volume.
- 12. Mix and pump sufficient cement (Class B or equivalent, with a setting time of 2 hours) to circulate to surface. Shut bradenhead valve and attempt to walk squeeze to obtain a 500 psi squeeze pressure. WOC.
- 13. TIH with bit and scraper and drill out cement. Pressure test casing to 500 psi. TOH with bit and scraper.
- 14. TIH with retrieving head for RBP. Circulate sand off of RBP. Swab fluid off of RBP and retrieve RBP.
- TIH with sawtooth collar and/or bailer and clean out hole to PBTD, if fill was found in step 7.
 TOH.
- 16. TIH with production string and land tubing at 5970'. NDBOP. NU wellhead.
- 17. Swab well in and put on production.
- 18. RDMOSU.

MH



Page

. .