Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED Budget Bureau No. 1004-0135

BUREAU OF LAND MANAGEMENT		Expires: March 31, 1993
SUMPRY NO	STICES AND DEPONTS ON WELLS	5. Lease Designation and Serial No.
	OTICES AND REPORTS ON WELLS	SF-078480
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT - " for such proposals		6. If Indian, Allottee or Tribe Name
USG AFFEIG	ATION FOR PERIORIT - for such proposals	
		17. If Unit or CA, Agreement Designation
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1. Type of Well		-
Oil Gas Other		8. Well Name and No.
2. Name of Operator	Attention:	Dawson Federal 1M
Amoco Production Company	Gail M. Jefferson, RM 1942	8. API Well No.
3. Address and Telephone No.		3004524096
P.O. Box 800, Denver, Colorado 80201 (303) 830-6157		10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Basin Dakota/Blanco Mesaverde
790'FSL 1520FWL	Sec. 26 T 27N R 8W Unit N	11. County or Parish, State
750152 15201 17	Sec. 26 T 27N R 8W Unit N	San Juan New Mexico
12 CHECK APPROPRI	ATE POVIOL TO INDICATE MATURE OF MOTIOE	
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION		
TYPE OF SUBMISSION TYPE OF ACTION		
	Abandonment	1
Notice of Intent	Recompletion	Change of Plane New Construction
	Plugging Back	Non-Routine Fracturing
Subsequent Report	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing Other Packer Repair	Conversion to Injection
	(Note: Rep.	Dispose Water ort results of multiple completion on Well Completion or
13 Describe Proposed or Completed Operation /		on Report and Log form.)
sonsonace locations and measured and true	Clearly state all pertinent details, and give pertinent dates, including estimated date of starting vertical depths for all markers and zones pertinent to this work.)*	
Amoco Production Company	requests permission to perform a repair on the above referen	ced well per the attached procedures.
If you have any technical questions, places assets they Kuray's at 1999, 999 5799		
If you have any technical questions, please contact Lara Kwartin at (303) 830-5708 and administration questions to me.		
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4. I hereby certify that the foregoing is true and co		
Signed Xall U.	Title Business Assi	istant 03-09-1995
his space for Federal or State office use)		
Approved by	Title	MAR-13 1995
Conditions of approval, if any:	·	I soll low

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, representations as to any matter within its jurisdiction.

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Dawson Fed #1M Orig. Comp. 4/81 Elev = 6712', TD = 7362', PBTD = 7360' Page 2 of 2

- 1. Contact Federal or State agency prior to starting repair work.
- 2. Install and/or test anchors.
- 3. MIRUSU. Check and record tubing, casing and bradenhead pressures.
- 4. Blow well down DO NOT kill well. WORK WELL HOT.
- 5. Set, by slickline, a tubing plug in the short string. Set, by slickline, a tubing plug long string. Remove wellhead and NU BOP.
- 6. Lay blooie line for hot well work. Blow down tbg, then csg. Strap out of hole with both strings. Look for leak in long string above seal assembly. Have both strings of tbg inspected in the yard for leaks.
- 7. Inspect packer assembly. Replace tubing/seals, as necessary. Relay results of packer assembly and tubing test to Lara Kwartin in Denver. If above are the problem, TIH with both strings for tubing adding joints to land long string (OPEN ENDED) at 7255'. Land short string at its original depth of 5120'.
- 8. If neither the tubing or seals has failed, pick up tubing and bit and mill out with either air mist or nitrogen packer. Pluck packer out of hole.
- 9. Clean out hole to TD.
- 10. DO NOT REPLACE PACKER--CONTACT DENVER ABOUT DOWNHOLE COMMINGLING (see if approval has been obtained).
- 11. TIH with tubing and land (OPEN ENDED) at 7255'.
- 12. Flow back the DK and MV, swabbing or utilizing Nitrogen as necessary. Tie well back into surface equipment and turn over to production.

If problems are encountered, please contact:

Lara Kwartin

(W) (303) 830-5708 (H) (303) 343-3973

Amoco Production Company

ENGINEERING CHART

SUBJECT DAWSON FEDERAL # 1M

790'FS1, 1520'FWL 260-27N-8W

Comp. 4/81 Elev. 6712'GR TD= 7362' PBTD= 7360'

Form 371 1-86

Sheet No 307-5-2476

API Fro 307-5-2476

LEASEAppn 5F-078480

Date 2-25-95

By 2016

BH MEAGURED 7/93 160 95/8" 36# K-55 (S at 328', TOC= Surf (circ) 1043'-KIRTLAND 1701'-FRUITLAND (PICTURED CUFF . DV TOOL at 3017' TOC= surf (circ) LEWIS SHALE 1 (5117-80' MV PERFS (25) 4420 4500 (5120' 23/8 J-55 +bg W) MENEFEE 50591 POINT LOOKOUT 5300' BAKER MODEL DR 7" 23# K-55 csq at 549 MANCOS SHALE TOC = DV tool at 3017 cir. 6291 7214-7352, DK PERFS (2 SP 7255 23/8 J-55 tha ω/ GALLUP 7110 1/2" 10.5/11.6# K-55 liner 5319-7361

TOC= ? 300 SX

