District I - (305) 393-6161
PO Box 1980
Hobbs, NM 88241-1980
District II - (505) 748-1283
811 S. First
Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Road
Aztec, NM 87410
District IV

New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Form C-140 Originated 11/1/95

Submit Original
Plus 2 Copies
to appropriate
District Office

APPLICATION FOR QUALIFICATION OF WELL WORKOVER PROJECT AND CERTIFICATION OF APPROVAL

THREE COPIES OF THIS APPLICATION MUST BE FILED WITH THE APPROPRIATE DISTRICT OFFICE OF THE OIL CONSERVATION DIVISION.

I.	Operator:	Amoco Production Compan	у	OGRID #:	000778
	Address:	P.O. Box 800, Denver, Colo	orado 80201		
	Contact Party:	Patricia J. Haefele		Phone:	(303) 830-4988
II.	Location of Wel	Trigg Federal Gas Com C # ll: Unit Letter <u>L</u> , <u>2240</u> Feet fr PM, <u>San Juan</u> County.	1 rom the <u>South</u> line and <u>865</u> Feet from the <u>V</u>	API #:	3004528157 n 25, Township 31N
III.		Procedures Commenced: Procedures were Completed:	8/23/95 8/29/95		
IV.	Attach a descrip	tion of the Workover Procedu	res undertaken to increase the projection fro	om the Well.	
V.	showing month	ly oil and/or gas Project Prod	f the Well (a production decline curve or luction) based on at least twelve (12) mor well performance prior to performing Works	ths of establish	e method, and tableed production which
VI.	Pool(s) on which	n Production Projection is base	e d :		and the second second
	Basin Fruitland	Coal Gas	ſn) G (R II	
VII.	AFFIDAVIT:		Ñ	EGE!	
	State of Colorad		(A)		Jen mu
	County of Denv) ss. <u>er</u>)	\odot	NOD JU Band	
	Patricia J. Haefe	le, being first duly sworn, upo		·	

- I am the Operator or authorized representative of the Operator of the above referenced Well.
- 2. I have made, or caused to be made, a diligent search of the production records which are reasonably available and contain information relevant to the production history of this Well.
- 3. To the best of my knowledge, the data used to prepare the Production Projection for this Well is complete and accurate and this projection was prepared using sound petroleum engineering principles.

(Name)

Staff Assistant

(Title)

SUBSC	RIBED AND SWORN TO before me this 3/ day of	July 19 Vatricia apri	19! Well S. BURON	
My Cor	nmission expires:	Notary Public	ATA NO O	2
FOR O	IL CONSERVATION DIVISION USE ONLY:		S. PUBY OF	T
VIII.	CERTIFICATION OF APPROVAL:		With the Charles	
	e above referenced Well is designated entive Act" (Laws 1995, Chapter 15 in Projection for the Well Workove Approval, the Division notifies the this Well Workover Project has been	s, er		
			1). e	
		District Supervisor, District Oil Conservation Division		
	Date:	8/28/96		
IX.	DATE OF NOTIFICATION TO THE SECRETARY OF THE	IE TAXATION AND REVE	NUE DEPARTMENT.	
	DATE:			

Form 3160-5 · (June 1990)

UN. ED STATES DEPARTMENT OF THE INTERIOR

	THE HALEDION
RUBEALLOETAND	MANIACENARAMENTARIORIACIÓN
DOUT WO OL TWIND	MANAGEMENRECEIVED
	110001
	BLM MAIL ROOM
LINDRY NOTICES AND	B) H HAIL HOO
	DEDODER OKUKKELLO

Budget Bureau No. 1004-0135 Expiron: Morch 31, 1993 SUNDRY NOTICES AND REPORTS ON WELLS 5. Less Designation and Sorial No. Do not use this form for proposals to drill or to deepen or reentry joint fifth like 26,58 SF-080876 9. If Indian, Allottee or Tribe Name Uso "APPLICATION FOR PERMIT - " for such proposals 070 FARIMINGTON, NM 7. If Unit or CA, Agreement Designation 1. Type of Well ☐ Well X Well Other 8. Well Name and No. 2. Name of Operator Attention: Trigg Federal Gas Com C 1 Amoco Production Company Patty Haefele P. A'I Well No. 3. Address and Telephone No. P.O. Box 800, Denver, Colorado 80201 3004528157 (303) 830-4988 10. Field and Pool, or Exploratory Area 4. Location of Well [Footage, Sec., T., R., M., or Survey Description] Basin Fruitland Coal Gas

FORM APPROVED

2240' FSL 865' FW	L Sec. 25 T 31N π 9W Unit L	11. County or Parish, State
OUT-OLD TO THE OLD THE		San Juan New Mexico
12. CHECK APPROPR	NATE BOX(s) TO INDICATE NATURE OF NOTICE	CE , REPORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF AC	
Notice of Intent Subsequent Report Finel Abandonment Notice		Charge of Plans New Construction Non-Routine Frecturing Weter Shut-Off Conversion to injection Dispose Water Dispose Tracults of multiple completion on Well Completion or completion Report said Log form.

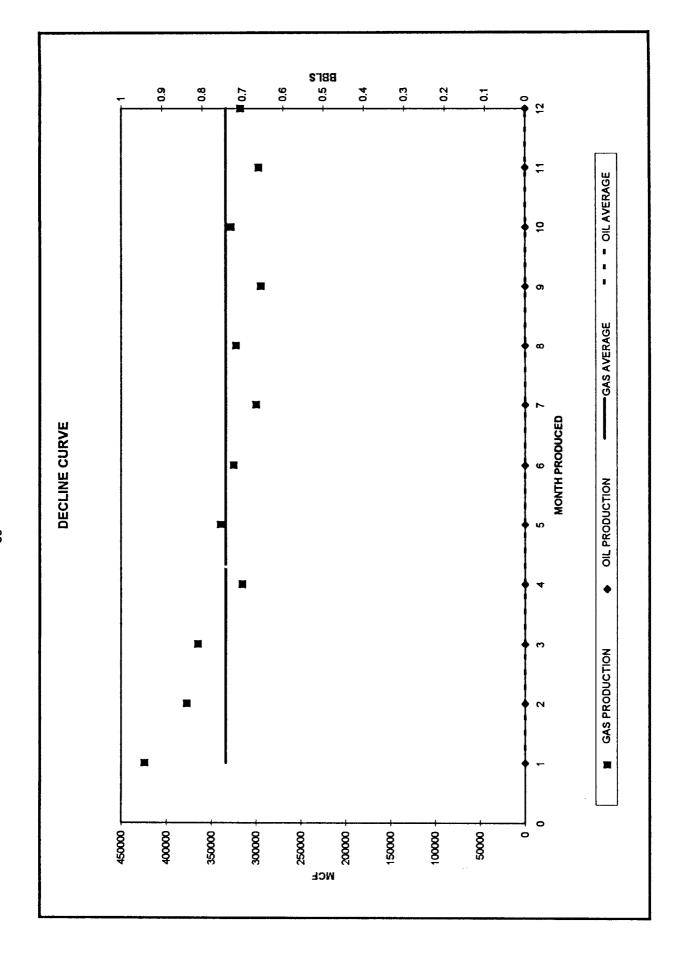
il pertirent details, and give pertirent dates, including estimated date of sterting any proposed work . If well is directionally drilled, give

Amoco Production Company has performed the following work:

MIRUSU 8/23/95. Installed new wellhead and pressure test wellhead, bop's, and choke, held. Tagged bridges at 2658', 2715', 2750', heavy coal returns, pumping 1800 cfm at 350 psi. Cleanout 2839-2635 ft. Bun new tubing string in hole. RDMOSU

14. I hereby certify that the foregoing is true and correct		The second secon	
Signed Patty Walfele	SRBU REGEIVED	Stall Assistant	Date 09-22-1995
(This space for Federal or State office use)	OCT 0 3 1995	ACCE	PTED-FOR-RECORD
Approved by Conditions of approval, If any:	ADMINISTRATIVE GROUP		SEP 26 1995
Title 18 U.S.C. Continue 1001			

Title 18 U.S.C. Section 1001, makes it a crime for any parson knowingly and willfully to make to any department or against of the United States any Idea (INVINCTIAN DISTRICT) OFFICE FAMILIES.



Page 1

	424059	377110	364656	315242	339670	324823	691	322366	294655	241	284	420	333808
GAS	424	377	364	315	339	324	38	322	294	328241	297284	317420	333
ఠ	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTH	08/94	09/94	10/94	11/94	12/94	01/95	02/95	03/95	04/95	05/95	96/90	96/20	Trenc
													ected
													- Pro
LOCATION													erage
Loca	1N 9V												nth av
	L 25 31N 9W												12-month average - Projected Trend
Ā	3004528157												
L	8												
FLAC													
L													
	Gas												
×	Coal												
POOL	Basin Fruitland Coal Gas												
	in Fru												
I	Bas												_
WELLNO													
Α.	1.000												
Ħ	om C												
WELLNAME	rigg Federal Gas Com C												
WE	deral												
	gg Fe												
	Ξ												╝