District . - (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

Operator:

Address:

Contact Party:

Amoco Production Company

Patricia J. Archuleta

P.O. Box 800, Denver, Colorado 80201

I.

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

OGRID #:

000778

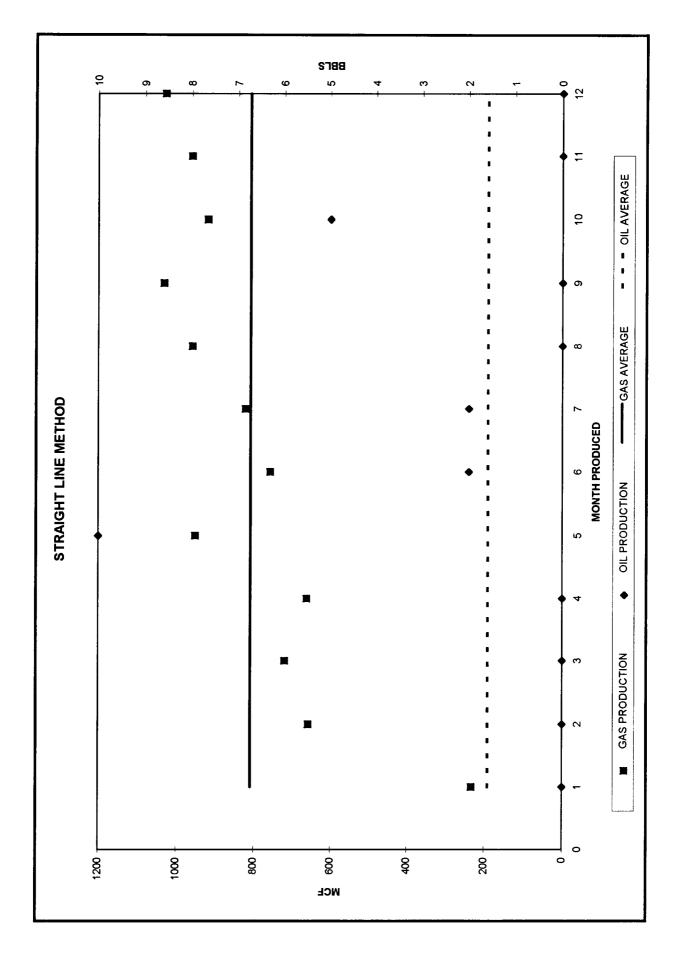
APPLICATION FOR **QUALIFICATION OF WELL WORKOVER PROJECT** AND CERTIFICATION OF APPROVAL

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

	Contact Party: Patricia J. Archuleta	Phone:	(303) 830-5217				
II.	Name of Well: Heath Gas Com G 1E Location of Well: Unit Letter I, 1820 Feet from the South line and 800 Feet from the East Range 9W, NMPM, San Juan County.	API #: line, Section	3004524377 n <u>8</u> , Township <u>29N</u> ,				
III.	Date Workover Procedures Commenced: 12/11/95 Date Workover Procedures were Completed: 12/15/95						
IV.	Attach a description of the Workover Procedures undertaken to increase the projection from the Well.						
V.	Attach an estimate of the production rate of the Well (a production decline curve or other acceptable method, and table showing monthly oil and/or gas Project Production) based on at least twelve (12) months of established production which shows the future rate of production based on well performance prior to performing Workover.						
VI.	Pool(s) on which Production Projection is based:		-				
	Basin Dakota)ECE					
VII.	AFFIDAVIT:	SEP - 1	1936				
	State of Colorado) ss.	L CON	7 Mana				
	County of <u>Denver</u>)	DIST.]. DIV. 3				
	Patricia J. Archuleta, being first duly sworn, upon oath states:	·					
	1. I am the Operator or authorized representative of the Operator of the above referenced We	41.	•				
	2. I have made, or caused to be made, a diligent search of the production records which are r information relevant to the production history of this Well.	easonably av	vailable and contain				
	3. To the best of my knowledge, the data used to prepare the Production Projection for this and this projection was prepared using sound petroleum engineering principles. (Name) Clerk	Well is con					
	(Title)						

SUBSCI	RIBED AND SWORN TO before me this 2/5+ day of Quast, 1996						
My Con	Notary Public APRIL L. CASS NOTARY PUBLIC STATE OF COLORADO						
FOR OI	L CONSERVATION DIVISION USE ONLY:						
VIII.	CERTIFICATION OF APPROVAL:						
	This Application for Qualification of Well Workover Project is hereby approved and the above referenced Well is designated as a Well Workover Project pursuant to the "Natural Gas and Crude Oil Production Incentive Act" (Laws 1995, Chapter 15, Sections 1 through 8). The Oil Conservation Division hereby verifies the Production Projection for the Well Workover Project attached to this application. By copy of this Application and Certification of Approval, the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that this Well Workover Project has been completed as of						
	District Supervisor, District Oil Conservation Division						
	Date: 9//2/96						
IX.	DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT.						
	DATE:						

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Page 1

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MONTH	12/94	04.00	200	02/95	03/95	04/95	05/05	08/05	20/20	06190	CRION	09/95	10/95	11/95	ected Trend
LOCATION	W6 N6 8 1														12-month average - Projected Trend
API	3004524377 I 8 29N 9W														
FLAC															
POOL	Basin Dakota														
WELLNO	18 18 4 18 18 18 18 18 18 18 18 18 18 18														
WELLNAME	leath Gas Com G		The second of th												

Foim 3160-5 4June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Burens No. 1004-0135
Explicat Merch 31 1993

BUREAU OF LAND MANAGEMENT	Expires: March 31, 1993
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposels to dill or to deepen or receive to a different reservoir Use "APPLICATION FOR PERMIT - " for such proposels	6. Lease Designation and Social Ne. SF -076337 G. If Indian, Allottee or Tribe Name
	7. II Unit or CA, Agreement Designation
1. Type of Well Oll Qee Other	9. Well Harne end No.
Amoco Production Company Gail M. Jefferson, Rm 1 3. Address and Telephone No.	lleath Gas Com G 1E
P.O. Box 800, Danver, Colorado 80201 (303) 830-6157	3004524377 10. Field and Pool, or Exploratory Area
4. Lecation of Well (Footage, Sec., T., N., M., or Survey Description) 1820' FSL 800' FEL Sec. 8 7 29N N 9W Unit 1	Basin Dakota
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTYPE OF SUBMISSION TYPE OF	
Notice of Intent Abandonment Recompletion Plugging Back Casing Repair Altering Casing	Change of Plans Non-Acutine Fraction Non-Acutine Fraction Water Shut-Off Conversion to injection Dispose Water [Note: Report results of multiple compission on Well Compission or
13. Describe Proposed or Completed Operations (Clearly state all particent details, and give participant detail, including estimated de subsurface locations and messured end true vertical depths for all markers and sones participant to this work.]* Amodo Production Company has repaired and reperf d the above	
If you have any technical questions plants souther at a visit	1.1.

If you have any technical questions please contact Stan Kolodzie at (303) 830-4769 or Gail Jefferson for any administrative concerns.

BLM MAIL ROOM

S6 JAN 16 AM 11: 58

O70 FATALLYGTON, NM

		HII: 58
6. I heroby certify the largeding is true and correspond to the first of the send corresponds to the s	SRBU RECEIVED	Sr. Admin. Star: Asst. 000 1/15/96
his space for Foderal or State office week	JAN 2 3 1996	JAN 1 7 1996
Conditions of approval, if any:	ADMINISTRATIVE GENERAL	PARMINGTON DISTRICT OFFICE
	t hereart announced it and monthly to trade to such department	ient ar egeney af the United Histol Billy Felen, ffelfelage, ar freudsdent etatements or

Heath Gas Com G 1E - Repair Reperf - Subsequent

MIRUSU 12/11/95. NDWH NUBOP. TIH check for fill. TOH w/tbg.

Run Gamma Ray from 6400'-6830'.

Perforated 6578'-6586', 6,664'-6688', 6,731'-6738', 6,745'-6,749', 6,752'-6,757', 6,762'-6,770', w/2jspf, .340 inch diameter, 120 degree phasing, 12.5 grams, total 118 shots fired.

TIII w/MS, 1 jt tbg, seating nipple and 2.375" tbg. PU 4.5" pkr set at 300'. Change out casing valves. TOII lay down pkr. TIII set tbg at 6770'. SI Csg. Flow test well. TIH from 6770', land tubing at 6773'.

NDBOP. NUWH. RDMOSU 12/15/95.