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

k. - %

Form C-140 Originated 11/1/95

> Submit Original Plus 2 Copies to appropriate District Office

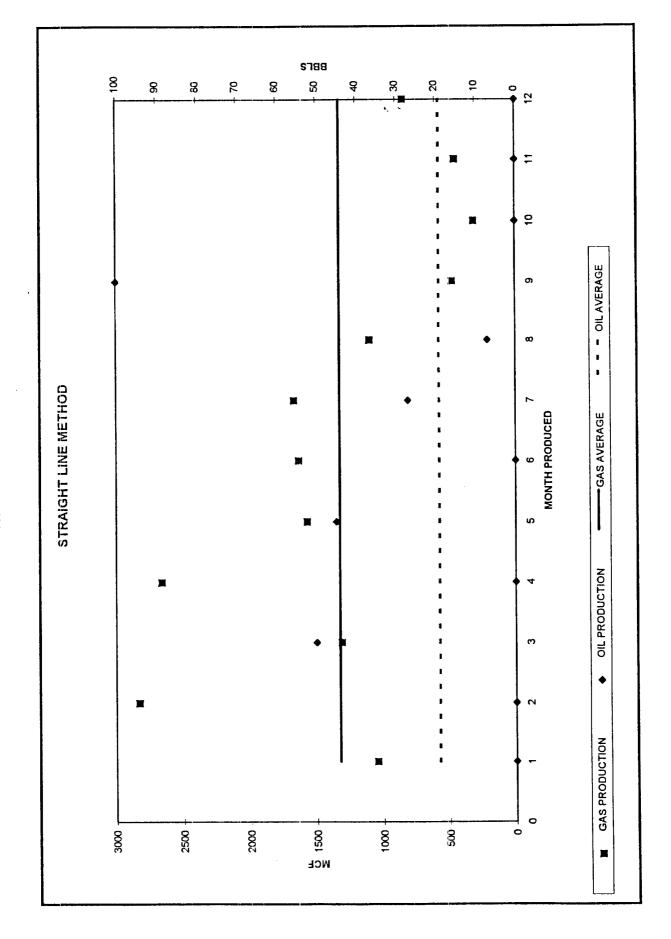
APPLICATION FOR QUALIFICATION OF WELL WORKOVER PROJECT AND CERTIFICATION OF APPROVAL

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

I.	Operator:	Amoco Production Company		_ OGRID #:	000778	
	Address:	P.O. Box 800, Denver, Color				
	Contact Party:	Patricia J. Archuleta		Phone:	(303) 830-5217	
II.	Location of Wel	C. A. McAdams B #2E II: Unit Letter B, 795 Feet from MPM, San Juan County.	m the North line and 1795 Feet from the East	API #: st line, Section	3004526323 1 28, Township 27N,	
III.		Procedures Commenced: Procedures were Completed:	1/15/96 1/29/96			
IV.	Attach a description of the Workover Procedures undertaken to increase the projection from the Well.					
V.	showing month	ily oil and/or gas Project Prod	the Well (a production decline curve or o uction) based on at least twelve (12) month rell performance prior to performing Workov	is of establish	le method, and table ed production which	
VI.	Pool(s) on whic	h Production Projection is base	d : .		•	
	Angle Peak Gal	llup/Basin Dakota)ECE	NED	
VII.	AFFIDAVIT:			JAN 2 7	1997	
	State of Colorac) ss.	0	9.6 NOON DIN	, DIV.	
	Patricia J. Arch	uleta, being first duly sworn, u		Dribno	(3)	
	1. I am the O	perator or authorized represent	ative of the Operator of the above referenced	Well.	***	
	2. I have mad information	le, or caused to be made, a dilig n relevant to the production his	gent search of the production records which a story of this Well.	re reasonably	available and contain	
	3. To the best and this pre	t of my knowledge, the data us ojection was prepared using so	sed to prepare the Production Projection for und petroleum engineering principles. (Name)		complete and accurate	
			. Clerk (Title)			

SUBSCRIBED AND SWORN TO before me this 14H day of	January, 1997
	Notary Public
My Commission expires: $\frac{8/17/97}{}$	APRIL L. CASS NOTARY PUBLIC STATE OF COLORAGE
FCR OIL CONSERVATION DIVISION USE ONLY:	
VIII. CERTIFICATION OF APPROVAL:	
as a Well Workover Project pursuant to the "Natural Gas and Sections 1 through 8). The Oil Conservation Division has Project attached to this application. By copy of this Application.	t is hereby approved and the above referenced Well is designated and Crude Oil Production Incentive Act" (Laws 1995, Chapter 15, creby verifies the Production Projection for the Well Workover ication and Certification of Approval, the Division notifies the Approval and certifies that this Well Workover Project has been
	3).
	District Supervisor, District Oil Conservation Division
Date:	2/5/97
IX. DATE OF NOTIFICATION TO THE SECRETARY OF TH	E TAXATION AND REVENUE DEPARTMENT.
DATE:	

	ONTION	P001	FLAC	MA	LOCATION	MONTH	OIL.	GAS
C A McAdame B	#2F	Angle PeakGallup/Basins Dakota		3004526323	B 28 27N 10W	01/95	0	1044
C. A. McAdalis o						02/95	0	2832
						03/95	50	1312
						04/95	0	2663
						05/95	45	1571
						96/90	°	1634
						07/95	27	
						96/80	7	9.00
						96/60	100	
						10/95	0	309
						11/95	ိ	452
						12/95	0	842
					12-month average - Projected Trend	nected Trend	19	1325



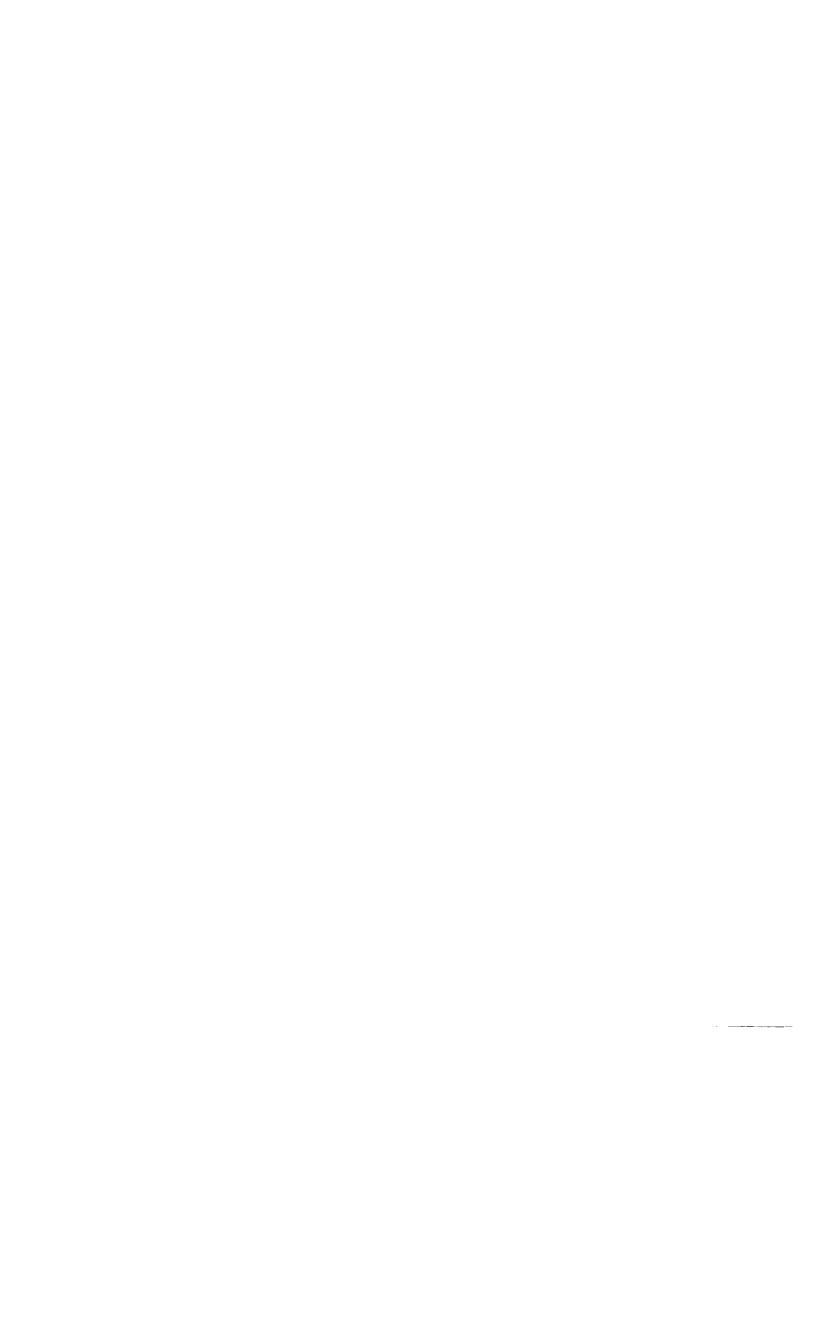
Page 1

Faim 3160-5 (Juga 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Bureau No. 1004-0135
Explose: March 31, 1993

	U OF LAND MANAG			Explies: Merch 31, 1993
STINIDAN NO	TICES AND REPORT	e on well	C	5, Lessa Designation and Serial Ne.
	posals to dill or to deepen or re			SF-077941-A
	CATION FOR PERMIT - " for st		nt reservoir	0. Il Indian, Altestee er Tribe Name
				7. If Unit or CA, Agreement Designation
1. Type of Well OH Well Other	,			B, Well Name and No.
2. Name of Operator	······································	Attention;		C. A. McAdams B #2E
Amoco Production Comp	oany Ga 1	1 M. Jeffer	son, Ru 12950	
7. Address and Telephone Ne. P.O. Box 800, Denver, Colorad	n #0201	(303) 830-6	157	3004526323
4. Location of Well Factories, Sec., T., R., M., or				10. Field and Pool, or Exploratory Area
				Angels Peak Gallup/Basin
795' FNL 1795' FEL	Sec. 28 T	27N h 10W	Unit B	San Juan New Mexic
CHECK APPROPR	ATE BOX(s) TO INDIC	ATE NATURE	OF NOTICE,	REPORT, OR OTHER DATA
TYPE OF SUBMISSION			TYPE OF ACTION	
	[-1		r	
Matica of Intent	[""]	tt ampletion	· }-	See Construction
Subsequent Report	[] P	lvzging Beck		Non-Routine Frectuing
Sopradovid Habart	(-)	Issing Repair Itering Casing	 -	Water Shut-Off
Final Abandonment Notice		Downhe	ole Commingle	Conversion to Injection Dispose Water
			litata; Re Necemble	part results of multiple completion on Well Completion or uton Report and Log form,)
13. Describe Proposed or Completed Operations (subsurface facations and measured and true	Clearly state all partitions details, and give	rertinent detae, includi	ing setimated date of starti	ng any proposed work . If well is directionally drilled, give
tubing and approval was	granted March 8, 19 was serviced per th	995. Perfora he attached	ations of the	ced well by perforating the tubing logged off the Dakoth commingling. Thid well was
If you have any technic at (303) 830-6157 for a	al questions please ny administrative co	contact Ste	eve Webb at (303) 830-4206 or Gail Jeffer
•		· · · · · · · · · · · · · · · · · · ·		
				070 E KR
		- 1		
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		MANY	1000	
		MAY 0 6	1996	PH 12:
	•	SRBU PER	MITTING	
		SHOU FER	WIII THAG	NM 52
	,	. · · · .	·	-
4. I hereby eartify that the furfigoing is true and at	Drract 1			
Signed, Wail U. Ded	Seison	Tide Sr.	Admin. Staf	ARPEDTEN END DECORD
Die space for Federal or State office used	0			WASELFATAITIE
	•			MAY, <u>0</u> 2 <u>1996</u>
Approved by		Title		MH 10.5 to 1000



This well was successfully commingled prior to this operation.

McAdams B 2E - Downhole Commingling - Subsequent April 29, 1996

Move in 1/15/96. SITP 40#, SICP 380# on Gallup horizon. Dakota SITP 280#. Spot equipment lay 3 inch relief lines and rig up. Blow well down.

NDWH, NUBOP and TOH w/short string Gallup. Long string stuck and could not free up the. Blow down free point long string stuch @ 6425'. Chemical cut above pkr at 6420'. Wash over W/N2 and catch w/overshot and jar free. TOH lay down pkr and tail pipe.

TIH w/6.25" bit and cleanout sand from 6723' to 6730' w/N2 and unload water off Dakota.

Set RBP at 6201'.

TIH land the at 5968' for Gallup tst. Well logged off. Swabbed well from 5672'-6115'. Recovered 3 bbls wtr on 1/2" choke for 5 hrs. Final Gallup - FTP 12# FCP 110#.

TIH release RBP @ 6201'. TOH w/REP and TIH w/production tubing. Land at 6444'. NDBOP NUWH.

Swabbed well from 5672'-6690' for 8 hrs on 3/4" choke. Recovered 1 bbl wtr, 1 bbl oil, and 85 mcf. FTP 35#, FCP 230#.

RDMOSU 1/29/96.

