Submit 3 Copies To Appropriate District / State	e of New Me	xico		Form C-103				
Office /	Energy, Minerals and Natural Resources							
District I 1625 N. French Dr., Hobbs, NM 88240	Revised March 25, 1999 WELL API NO.							
District II OIL CONG	ERVATION		045-07039					
01. 002.10		5. Indicate Type						
1000 Rio Brazos Rd., Aztec, NM 87410	io Brazos Rd., Aztec, NM 87410							
District IV 1220 S. St. Francis Dr., Santa Fe, NM	District IV Santa Fe, NM 87505  220 S. St. Francis Dr. Santa Fe, NM							
87505								
SUNDRY NOTICES AND REPORT (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO			7. Lease Name or	r Unit Agreement Name:				
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"	(FORM C-101) FO	OR SUCH	Callana Can	11:1/5 1 111/11/05				
PROPOSALS.)		2041		u Unit (Federal Well SF d on BLM form 3160-5)				
1. Type of Well:   Oil Well □ Gas Well □ Other □	E. S.		O77907 diso file	a ou Brw tolm 2100-2)				
2. Name of Operator	<u> </u>	DEC 2001	8. Well No.					
Amoco Production Company		2001	72					
3. Address of Operator			9. Pool name or V	Wildcat				
P.O. Box 3092 Houston, Tx 77253	\.\.\.\.			oal & Kutz PC, West				
4. Well Location	4							
Unit I attom C 1770 foot from the N	48- · · · · · · · · · · · · · · · · · · ·	1 1/50		<b>.</b>				
Unit <u>Letter G 1730</u> feet from the <u>N</u>	ortn 🤫	_ line and <u>1650</u>	feet from the	e <u>East</u> line				
Section 36 Townsh	ip 28N	Range 13W	NMPM	San Juan, County				
10. Elevation (Sh		R, RKB, RT, GR, etc.						
	6015' GR							
11. Check Appropriate Box t	o Indicate N							
NOTICE OF INTENTION TO:			SEQUENT RE					
PERFORM REMEDIAL WORK  PLUG AND ABAN	DON L	REMEDIAL WORK		ALTERING CASING				
TEMPORARILY ABANDON   CHANGE PLANS		COMMENCE DRIL	LING OPNS.	PLUG AND ABANDONMENT				
PULL OR ALTER CASING  MULTIPLE		CASING TEST AN	ID 🗆	/ IS A TO CHAIL THE				
COMPLETION		CEMENT JOB						
OTHER: DHC Fruitland Coal & Pictured Cliffs, West	X	OTHER:						
12. Describe proposed or completed operations. (Clear	arly state all per	tinent details, and g	ive pertinent dates,	including estimated date				
of starting any proposed work). SEE RULE 1103.	For Multiple (	Completions: Attach	wellbore diagram	of proposed completion				
or recompilation.  Amoco Production Company requests permission to re-enter the Kutz Picture Cliffs, West pool and commingle production downhole								
with the existing Basin Fruitland Coal as per the attached procedure.								
•	•							
The Basin Fruitland Coal (71629) & Kutz Picture Cliffs	s, West (79680	pools are Pre-Appro	oved for Downhole	Commingling per				
NMOCD CASE NO.12520, ORDER NO. R-11567 effet	ective 04/26/20	01. Although the in	terest owners are n	ot identical between				
these two pools, this same order established approval for wellbores within the Gallegos Canyon Unit without not	or subsequent a	pplications for the d	ownhole comming	ling of production in				
prior to downhole commingling approval.	ice to the unit i	meresi owners, mere	erore, no additional	nouncation is required				
keeper are measured and arking and								
Production is proposed to be allocated based on a subtra	action method	using the projected f	uture decline for pr	roduction from the Basin				
Fruitland Coal. That production shall serve as a base fo	r production su	btracted from the to	tal production for the	he commingled well.				
The balance of the production will be attributed to the I the Basin Fruitland Coal.	Kutz Picture Cl	iffs sand. Attached:	is the future produc	ction decline estimates for				
the Bashi Futitalia Coal.								
Commingling Production Downhole in the subject well	from the prope	osed pools will not re	educe the value of	the total remaining				
production. DHC 572 HZ								
I hereby certify that the information above is true and c	omplete to the	best of my knowledg	ge and belief.					
SIGNATURE Cherry Hlava	יו וידוד	Regulatory Analyst	DAT	FE 11/20/2001				
Type or print name Cherry Hlava		Regulatory Allaryst		ΓΕ_11/30/2001 e No. 281-366-4081				
(This space for the Syned by STEVEN N. HAYD	9	PHIY CO		DEC				
APPPROVED BY	TITLE_	STATE OF A SAS IN	SPECTOR, EIST AN	DATE4 2000				
Conditions of approval, if any:								

District I

1625 N. French Dr., Hobbs, NM 88240

District II

811 South First, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe. NM 87505

Revised August 15, 2000

Submit to Appropriate District Office

State Lease - 4 Copies

Form C-102

Fee Lease - 3 Copies

Santa Fe,	NM 87505						Ш	AMENDED REPOR				
		WELL LO	OCATIO:	N AND ACR	REAGE DEDIC	CATION PLA	TT					
<sup>1</sup> API Number <sup>2</sup> Pool Code						<sup>3</sup> Pool Name						
30-045-07039 79680						Kutz Pictured Cliffs, West						
de				5 Property	<sup>6</sup> Well Number							
1	Gallegos Canyon Unit											
			<sup>9</sup> Elevation									
	Amoco Production Company 59:											
İ												
				10 Surface	Location	*** * * * * * * * * * * * * * * * * * *						
Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West li	ne County				
36	28N	13W		1730'	North	1650'	East	San Juan				
		11	Bottom H	ole Location I	f Different From	Surface						
Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West li	ne County				
13 Joint of	r Infill	Consolidation	Code 15 Or	rder No.	<u>l</u>							
	Number Section 36	Number 15-07039  Ie  Section Township 36 28N  Section Township	WELL LO I Number 35-07039  Ite  Section Township Range 36 28N 13W  II Section Township Range	WELL LOCATIO   Pool Code   P	WELL LOCATION AND ACE   1 Number   2 Pool Code   79680   1	WELL LOCATION AND ACREAGE DEDIC  Number  Pool Code Typool Code Typ	WELL LOCATION AND ACREAGE DEDICATION PLA  Number	WELL LOCATION AND ACREAGE DEDICATION PLAT  I Number  Pool Code  Property Name  Gallegos Canyon Unit  Operator Name  Amoco Production Company  Section Township Range Lot Idn Feet from the North/South line Feet from the East/West ling  10 Surface Location  Section Township Range Lot Idn Feet from the North/South line Feet from the East/West ling  11 Bottom Hole Location If Different From Surface  Section Township Range Lot Idn Feet from the North/South line Feet from the East/West ling  12 Surface Location In Different From Surface  Section Township Range Lot Idn Feet from the North/South line Feet from the East/West ling  13 Surface Location In Different From Surface  Section Township Range Lot Idn Feet from the North/South line Feet from the East/West ling  14 Surface Location In Different From Surface  Section Township Range Lot Idn Feet from the North/South line Feet from the East/West ling  15 Surface Location In Different From Surface				

NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION <sup>17</sup> OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and Cherry Hlava Printed Name 1650 Regulatory Analyst Title 11/30/2001 Date 18 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. Date of Survey Signature and Seal of Professional Surveyor: ORIGINAL ON FILE Certificate Number

District I

1625 N. French Dr., Hobbs, NM 88240

State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-102 Revised August 15, 2000

District II

811 South First, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

2040 South Pacheco, Santa Fe, NM 87505

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe. NM 87505

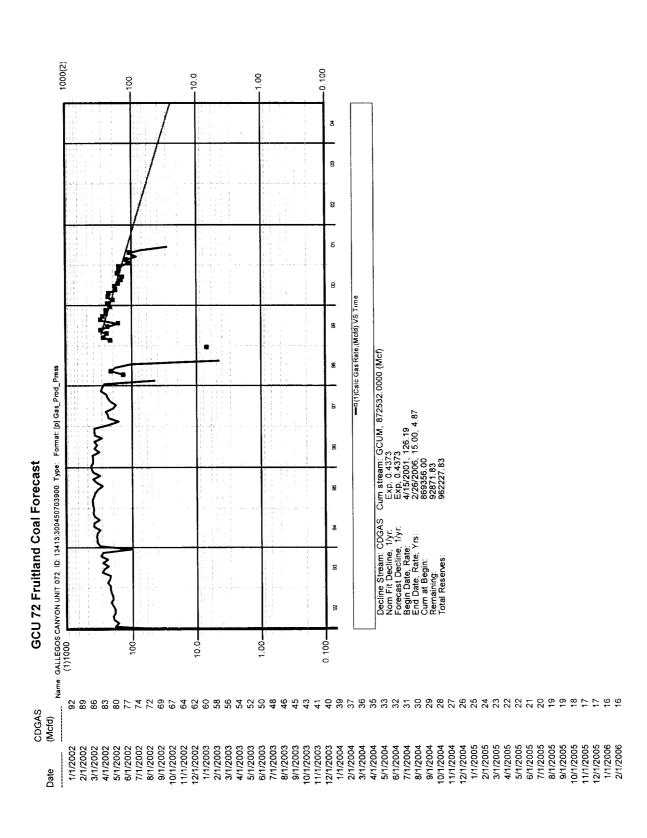
Submit to Appropriate District Office State Lease - 4 Copies

Fee Lease - 3 Copies

AMENDED REPORT

			WELL LO			<u>ACR</u>	EAGE DEDIC				
	PI Number	ber <sup>2</sup> Pool Code <sup>3</sup> Pool Name									
	045-070	39		7162		mart. I	Nome.	Basin Fruitle	and Coal	6 ,	Well Number
<sup>4</sup> Property C 000570	- 1	Sellogos Comyon Unit							72		
OGRID N		Gallegos Canyon Unit  * Operator Name							, Elevation		
000778					Amoco Pro	ducti	on Company				6015'
									l		
		<del>,</del>	<del>- 1</del>	<sup>10</sup> Surface Location			<del></del>	Γ			
UL or lot no.	Section	Township	_	Lot Idn	Lot Idn Feet from the		North/South line	Feet from the		est line County	
Unit 6	36	28N	13W	<u> </u>	1730		North	1650'	Eas	ST	San Juan
	S. H.	Tanakia		Bottom Lot Idn			f Different From North/South line	Surface Feet from the	East/We	st line	County
UL or lot no.	Section	Township	Range	Locidii	rectitota	LISC	Not the South Title	recentom the	Last We	3. IIIC	County
12 Dedicated Acres	Joint o	r Infil)	4 Consolidation	Code 15	Order No.		l		<u> </u>		
320 Ac.	- John O				<del>-</del>						
	ADIEW	/II I DE	ACCIGNED	TO THE	S COMPLE	TION	UNTIL ALL INT	FRESTS HAVE	REEN CO	ONSOL	IDATED OR A
NO ALLOW	ADLE W	TILL DE .					N APPROVED BY				
16					/230	23 DEC	1650	I hereby cert is true and belief.  Signature  Printed Name  Title  Date  18 SURV I hereby cert plotted from	Cherry Regulato 11/30/20 EYOR C ify that the wel	information in the best of laws and laws and laws and laws and laws are the laws and laws are the laws are th	TIFICATION on contained herein of my knowledge and allyst  TICATION thown on this plat was tys made by me or under the and correct to the bes
									ey d Seal of Profe		

Certificate Number



## GCU 72

## San Juan County, NM Unit G Sec 36 T28N-R13W API 30-045-07039

## Reason for work:

This existing Fruitland Coal producer is to be down hole commingled with the Pictured Cliffs.

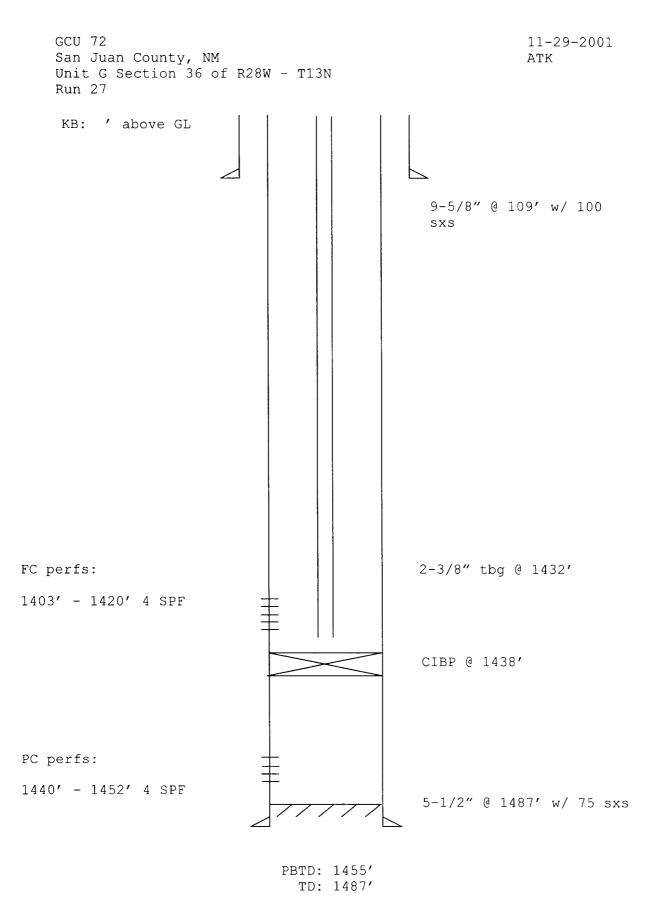
## Procedure:

- 1. MIRU SU. Record TP and CP.
- 2. POOH with rods and pump. ND WH, NU BOP.
- 3. POOH with 2-3/8" production tbg.
- 4. RIH with bit, float valve, and drill collars.
- 5. D/O CIBP at 1438' circulating with air. Clean out to 1455' PBTD. D/O float collar and cmt to 1475' to obtain additional rat hole.
- 6. PU 30' above Fruitland Coal perfs and flow well back 30 minutes. RIH to PBTD, cleaning out again if necessary. Repeat Step 6 until sand feed-in stablizes.
- 7. RIH with following tubing string:
  - a) Muleshoe jt
  - b) SN
  - c) 2-3/8" tbg to surface

Land tbg at +/- 1460'.

- 8. ND BOP. NU tree.
- 9. RU slickline and retrieve plug. Flow well back 1-2 hours.
- 10. RDMO SU.

Allen Kutch 281-366-7955 office 281-366-0700 fax 888-788-6522 pager



Wellbore.doc Page 1