Submit 3 Copies to Appropriate District Office

# State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICT I	OIL CONSERVA	TION	DIVISION	[ <del>c.</del>	/ /			
P.O. Box 1980, Hobbs, NM	P.O.Bo		1970 71 22	WEL	WELL API NO./ 30-045-07699			
DISTRICT II P.O. Drawer DD, Artesia, NM 882	Santa Fe, New Me	exico 875	04-2088	J 5. 1	ndicate Type of Leas			
DISTRICT III		A Company	TED 0001	TS.		ATE 🗌	FEE 🗵	
1000 Rio Brazos Rd., Aztec, NM		14	FEB 2001		State Oil & Gas Leas	e No.		
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SUNDRY NOT USE THIS FORM FOR	NOTICES AND REPORTS PROPOSALS TO DRILL OR TO	ON WELL	OR PLU <b>DIN</b> ACR TO		.ease Name or Unit /	Agraamant Na		
DIFFERENT RE	SERVOIR. USE "APPLICATIO	N FOR P			ease Name of Onic	agreement Na	me	
1. Type of Well:	M C-101) FOR SUCH PROPOS	SALS.)	COCHE	<u>1</u>	Gallegos (	Canyon Unit		
OIL GAS WELL WELL	(X) OTHER		المراجعة ا					
2. Name of Operator	Attantion:			8. \	Well No.			
AMOCO PRODUCTION COMP	'ANY		Mary Corley		93			
D O D 0000	TV 770F3			9.1	9. Pool name or Wildcat			
P.O. Box 3092 Houston	TX 77253				Basin	Dakota		
Unit Letter E	1750' Feet From The	NORTH	Line and	890'	Feet From The	WEST	Line	
26								
Sectio 36	Township 29N		<u> </u>	NMPN	ı San .	Juan	County	
	10. Elevation (She		<i>DF, RKB, RT, GR, (</i> 75' GR	etc.)				
11. Check A	Appropriate Box to Indicate	e Nature	of Notice Report	or Othe	r Data			
	INTENTION TO:	1	•		QUENT REPORT	OF:		
PERFORM REMEDIAL WORK		REMEDIAL WORK ALTERING CASING						
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRILL	ING OPN		AND ABANDO	AUA (FAUT	
						AND ABANDO	NMENI	
PULL OR ALTER CASING	'	CASING TEST AND CEMENT JOB						
OTHER: Workover/Plug B		OTHER:						
Describe Proposed or Complete proposed  The subject well went off production					-			
productive, the well is to be plugge		ind Sand as			ie Bakota. II the Bai	(Ota 13 110 1011)	901	
		Ce will						
I hereby certify that the infernation	on aboye is true and complete t	o the best s	of my knowledge and	d bolief				
	. / //	o the best o		egulatory	Analyst	01-25-	2001	
SIGNATURE	1 forces	T]	TLE	guiatory		ATE		
TYPE OR PRINT NAME	Mary Corley	<u>;</u>			TELEPHONE NO	281-366	-4491	
	d by Steven M. Kayor				CTOR, DIST. 28	FEB 2	0 2001	
CONDITIONS OF APPROVAL, IF ANY:	يسم ، ،		, , / 1/.	<i>(1</i>	_			
	Basin Fro	itlanc	i Coal No	0 _				
HOLD C10	4 FOR Basin Fro							

## **DISTRICT I** P.O. Box 1980, Hobbs, NM 88240 **DISTRICT II** 311 South First,, Artesia, NM 88210 DISTRICTIII

1000 Rio Brazos Rd., Aztec, NM 87410

2040 South Pacheco, Sante Fe, NM 87505

**DISTRICT IV** 

State of New Mexico Energy, Minerals and Natural Resources Department

**OIL CONSERVATION DIVISION** 

Form C-102 Revised October 18, 1994 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

2040 South Pacheco Santa Fe, New Mexico 87505

# WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-045-07699		Pool Co	Pool Code 71629		Pool Name  Basin Fruitland Coal						
Property Code		Property Name		71020				Well Number			her
0005	70			Gall	egos Car	iyon l					
OGRID No.		Operator Name						Elevation			
0007	78			AMOCO PI	RODUCT	ION	COMPANY			<del></del>	
				Su	ırface	Loca	ation				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from	n the	North/South Line	Feet from the	East/W	Vest Line	County
UNIT E	36	29N	12W		175	0'	NORTH	890'	W	EST	San Juan
Bottom Hole Location If Different From Surface											
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from	n the	North/South Line	Feet from the	East/W	est Line	County
Dedicated Acreage:		Joint or Infill	Con	solidation Code	Order N	lo.			L	<del>-</del>	
320											
	<del></del>	~~~					<u> </u>	OPERATOR CERTIFICATION			
			}					I hereby certify that the informtion contained herein is true and complete to the best of my knowledge and belief			
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			}	172 13	OLOG	N. D. 7. 3	v 193		r. Regu	latory An	ıalyst
<b>\</b>			\{		ີດ		.19	Date	01/2	25/2001	
<u> </u>			{	FEB 2001 PECEIVED OLOON DIV DIST. 3				SURVEY CERTIFICATION			
			}					plotted from fiel	d notes of a vision, and t	actual survey that the same	own on this plat was is made by me or e is true and correct
<b> </b>			}							On File	
K			{					Date of Sur	vey		
<b>\</b>			{					Signature &	Seal of F	Profession	nal Surveyor
<b>\</b>			}								
}		4	}					Certificate N	lo.		
13			{					Certificate	io.		

# Gallegos Canyon Unit 93 Clean Out & Swab Test Dakota Or Plug Back to Fruitland Sand

### Reason for work:

This Dakota well went off production in 1997. This objective of this workover is to clean out and swab test the Dakota. If the DK is no longer productive, the well is to be plugged back and tested in the Fruitland Sand.

#### Procedure:

- 1. MIRU SU. ND tree, NU BOP.
- 2. Tag for fill and POOH with 2-3/8" tbg, visually inspecting.
- 3. If perfs are covered, clean out with bailer.
- 4. RIH rabbiting following tbg string:
  - a. Seating nipple
  - b. 2-3/8" tbg to surface.
- 5. Land tbg @ +/- 5950'.
- Swab test to tank. If well kicks off, estimate flowrate through choke nipple. Report results to engineer.
- 7. Make bit x scraper run to 5800'.
- 8. RU electric line. Log CBL/GR/CCl 3000' 1000'. Correlate to Lane Wells Induction Electrolog Log dated 8/19/61. Report TOC to engineer.
- 9. Set CIBP @ 5800'.
- NOTE: Additional cmt plugs to be set above DK, GP, MV, CK, PC and FC as such time well is plugged and abandoned in the future.
- 10. Perforate Fruitland Sand 1320' 1336' at 4 SPF with 3-1/8" casing guns.
- 11. RIH with following tbg string to +/- 1325':
  - a. Seating nipple with standing valve installed
  - b. 2-3/8" tbg to surface.
- 12. Swab test to tank. If well kicks off, estimate flowrate through choke nipple. Report results to engineer.

