Form 3160-5 (June 1990)

representations as to any matter within its jurisdiction.

## LIMITED STATES

FORM APPROVED
Budget Bureed No. 1004-0135
Expires: March 31, 1993

	CIVITE	ט ט	17410	.3	
DEPART	MENT	OF	THE	<b>INTERIOR</b>	
<b>BUREAU</b>	OF LA	ND	MAN	<b>IAGEMENT</b>	•

	Lesse	Designation	end	Serial	No.
•			• • • •		

SUNDRY NOTICES AND REPORTS ON WELLS	
not use this form for proposals to drill or to deepen or reentry to a different reservoir	r.

. ,	posals to drill or to deepen or reentry to a different reservoir. ATION FOR PERMIT - " for such proposals	6, If Indian, Allottee or Tribe Name
		7. If Unit or CA, Agreement Designation
1. Type of Well		
Oil Well Other		8. Well Name and No.
2. Name of Operator	Attention:	Ginther #1
Amoco Production Company	Patty Haefele	9. API Well No.
3. Address and Telephone No.	•	3004506586
P.O. Box 800, Denver	, CO 80201 (303) 830-4988	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or	Survey Description)	Basin Dakota
		11. County or Parish, State
790' FNL 790' F	EL Sec. 13 T 27N R 13W Unit A	
		San Juan New Mexico
···· · · · · · · · · · · · · · · · · ·	IATE BOX(s) TO INDICATE NATURE OF NOTICE, F	REPORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
	П.,	٦
Notice of Intent	Abendonment Recompletion	Change of Plans
	Plugging Back	New Construction  Non-Routine Fracturing
Subsequent Report	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	Other	Dispose Water out results of multiple completion on Well Completion or
		ion Report and Log form. )
	PEC 1 1 1995  OIL CON DIEC 2	
14. I hereby certify that the foregoing is true and Signed Patty Palf (This space for Federal or State office use)  Approved by	0	NOV 0 8 1995
Conditions of approval, if any:		The state of the s
Title 18 U.S.C. Session 1001 makes it a saine fe		DISTRICT MANAGER

## SJOET Well Work Procedure

Ginther #1

Version:

Final

Date:

9/5/95

**Budget:** 

DRA/Well Repair

Repair Type:

Casing Failure

Objectives: Repair Casing Leak and Bradenhead flowing water.

Contact Agency 1.

Issolate Dakota with Gel Plug 2.

3. Repair Casing Leak; Repair Bradenhead

4. Reperf

Return to Production 5.

Pertinent Information:

Location:

790'FNL 790' FFL Sec 13 T 27N R 13W

Form: API #: DK

County:

San Juan

3004506586 Yamasaki

State:

**New Mexico** 

Engr:

Lease:

SF-078099

Phone:

H--(303)202-0361 W-(303)830-5841

Well Flac:

986319

**Economic Information:** APC WI:

100%

DK Prod. Before Repair:

0

**Estimated Cost:** 

\$ 40,000

**DK Anticipated Prod.:** 

150

Payout:

9 Months

Max Cost -12 Mo. P.O.

\$ 47,000

PV15:

Max Cost PV15:

Note:

Formation Tops: (Estimated formation tops)

Nacimento:

Menefee:

2240

Oio Alamo:

Point Lookout:

Kirtland Shale:

3715

955

Mancos Shale:

3990

Fruitland:

Gallup: Graneros: 4880

Pictured Cliffs: 1243

1400

Dakota:

5790 5824

Lewis Shale:

Cliff House:

2135

Morrison:

**Bradenhead Test Information:** 

865

870

Test Date: 6/24/92 **Tubing**:

Casing:

BH: 90

Time	BH	CSG	INT	CSG
5 min		870		
10 min		870		
15 min		870		

Comments:

Bradenhead flowed steady stream of gas for full 15 minutes

## Ginther Gas Com #1 TD = 6018', PBTD = 6010' Page 2 of 2

- 1. Contact BLM prior to starting repair work.
- 2. Spot GEL Plug over Perforations.
- 3. Catch gas sample off of braden head and casing, have analyzed.
- 4. Test anchors, install if necessary. MISURU.
- 5. Blow down and kill well if absolutely necessary kill with 2% KCL
- 6. Issolate Dakota with Wireline BP.
- 7. TIH with RBP X Packer. Hunt for leak. (Suspected in the Mesa Verde)
- 8. Issolate leak. Dump sand on top of RBP.
- 9. Spot Cement plug across failure. Pressure up cement.
- 10. TOH. Find Cement Top with CBL Log.
- 11. Perforate with 4 JSPF above TOC. Establish circulation w/ water.
- 12. Mix and pump cement for squeeze. (A cement retainer or packer might be needed).
- 13. Let cement set. TIH with bit and scraper and DO cement. Pressure test casing to 500 psi. TOH.
- 14. TIH. Circulate sand off RBP and TOH with RBP.
- 15. Run Cased Hole GR. Fax to Denver to pick actual perforations.
- 16. RU wireline. Perforate the following intervals UNDERBALANCED! 2 jspf, 120 degree phasing using 3 1/8" HCP (Charge performance: 12.5 gms, 0.34" EHD, 13.1" TTP)

  Correlate to GR log run:
  5854-5874, 5894-5906, 5912-5938, 5982-6003
- 17. TIH with standard assembly land intake at 5,900'. Clean out fill if present.
- 18. RDMOSU. Return to production. Swab in if necessary.

G	Name: 6	inther	# /			MTR#:	74-8
Oper	0203	Oper:	MOCO PR	o duction	, Co. District	ANGE	I PEA
	Co-ordinat Unit:	te Informa	tion:	* P	it Type (circ Length:		DEH
	Section:	/3					T
	Township:	) <b>7</b>	_		Duck Netting		100 N
	Range:	13	<del></del>		Fill Dirt:	Yes	П и
					Approx. cu.	/ds.:	
Date	Started:	1-31-	92		Vacuum Truck	(	N N
Date	Completed	· /-3/-	92		Approx. I	Bbls:	
			,		207		
	arks:				CV. Mick Signature of		or