

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

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

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.

Use "APPLICATION FOR PERMIT - " for such proposals

1. Type of Well ☐ Oil Well ☒ Gas Well ☐ Other		6. Lease Designation and Serial No. SF-046563
2. Name of Operator Amoco Production Company		8. Well Name and No. Fred Feasel D #1
3. Address and Telephone No. P.O. Box 800, Denver, Colorado 80201 (303) 830-6157		9. API Well No. 3004506973
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 990' FSL 1650' FEL Sec. 34 T 28N R 10W Unit O		10. Field and Pool, or Exploratory Area Fulcher Kutz Pictured Cliffs
		11. County or Parish, State San Juan New Mexico

12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA		
TYPE OF SUBMISSION	TYPE OF ACTION	
☒ Notice of Intent	☒ Abandonment	☐ Change of Plans
☐ Subsequent Report	☐ Recompletion	☐ New Construction
☐ Final Abandonment Notice	☐ Plugging Back	☐ Non-Routine Fracturing
	☐ Casing Repair	☐ Water Shut-Off
	☐ Altering Casing	☐ Conversion to Injection
	☐ Other	☐ Dispose Water

(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

Amoco Production Company requests permission to plug and abandon the above referenced well per the attached procedures. If you have any technical questions please contact Carolanne Wyatt at (303) 830-5578 or Gail Jefferson for any administrative concerns.

14. I hereby certify that the foregoing is true and correct

Signed

Gail M. Jefferson

Title

Sr. Admin. Staff Asst.

Date

4/1/96

(This space for Federal or State office use)

Approved by

Title

NMOC

Conditions of approval, if any:

Feasel, Fred D #1

Orig. Comp. 2/53

TD = 2006 PBTD 2003

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1. Check location for anchors. Install if necessary. Test anchors.
2. MIRUSU. Blow down well. Kill if necessary with fresh water. NDWH. NUBOP.
3. POOH with 1 1/4" tbg. RIH with tbg and CIBP. Set CIBP at 1920. Test csg integrity to 500#. Spot 100' cement plug on top. (14 cuft cement) Pull up hole and spot 100' cement plug across the following 1698' Fruitland Coal, 945' Ojo Alamo, and 165' to surface with 41 cuft cement.
4. NDBOP. Cut off casing and wellhead. Install PXA marker according to BLM or State requirements.
5. Contact FMC and ship surface equipment to yard or other location per instructions.
6. Turn over to John Schwartz for reclamation.
7. Rehabilitate location according to BLM or State requirements.

(1 of 3)

To: Carolanne Wyeth - Amoco
From: Chip Harraden
Geologist - BLM
505-599-6361

Date FAX Sent: 3/26/96
303-836-4777

Here are the fm. tops for the Fred Feasel D#1 well.

990' FSL, 1650' FEL
Sec. 34, 28N-10W
GL 5991' KB 6003'
GL 5991' KB 6003'
TD 2006'
SF-046563

San Jose

Nacimiento Surface

Ojo Alamo 945'

Kirtland 1128'

Fruitland 1698'

Pictured Cliffs 1960' to TD

Lewis

Chacra

Cliff House

Menefee

Point Lookout

Mancos

Gallup

Dakota

Thanks,

Chip Harraden

Amoco Production Company

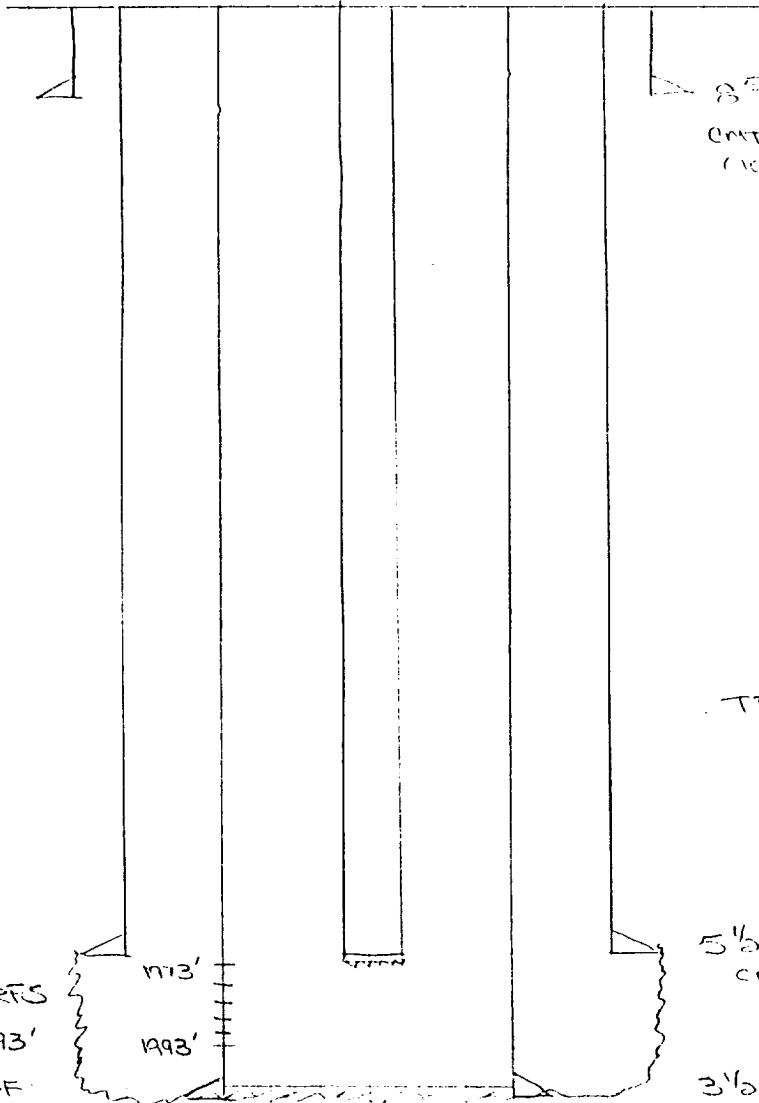
ENGINEERING CHART

SUBJECT FRED FEACE L D # 1
990' FCL x 1650' FEL 0.34, T 28N-R10W

Sheet No _____ of _____
 File _____
 Appn _____
 Date 8/13/95
 By JLW

KB 6003'

GL-5991'



SPUD 2/16/53

LOST CIRC 195'

COMP OH: SAND

OILFRAC W/ 5000 GALL

DIESEL X 6000 GALL SAND

IP 3/9/53

1790 MCFD

3/6/76: SET 3' 6"

9.3# CSB @ 2006'

PERF XFRAC 10

N₂ FORM 12,500 GALL

GET H₂O X 25 M³ @ 10/00

RUN TBG

TBG: 1 1/4" 2.3# T3A
 1971'

SAWTOOTH COLLAR BTM

W/ CROSS PIN 1' ABOVE
 COLLAR

5 1/2" 17# J-55 CSA 1971'
 CMT W/ 75 SK IDEAL

3 1/2" 9.3# J-55 CSA 2006'

CMT W/ 80 SK B W/ 2#
 TUT PLUG

DC PERFS

1973-93'

255PF

1973'

1993'

TD = 2006'

PBTD = 2003'

WELL DATA:

API # 3004506973

FLAC 923957

2SE: 3F 0'16563

WI = 100%, NPI = 87.5%

FURNISHER - CCNM