Submit 3 Copies to Appropriate

State of New Mexico Energy, Minerals and Natural Resources

Form C-103 Revised 1-1-89

WELL API NO.

DISTRICT I

P.O. Box 1980, Hobbs, NM

OIL CONSERVATION DIVISION

37504-2088 3004527842
5. Indicate Type of Lease
STATE FEE X
6. State Oil & Gas Lease No.
/ELLS
EN OR PLUG BACK TO A 7. Lease Name or Unit Agreement Name
PERMIT"
HUTCHIN GAS UNIT B
0.10/-11.51-
M. Jefferson 8. Well No.
#1
9. Pool name or Wildcat
03) 830-6157 FRUITLAND COAL
1720 EAST
HLine and1720Feet From TheEASTLine
Rang 10W NMPM SAN JUAN County
her DF, RKB, RT, GR, etc.)
5827 GR
[20] [20] [20] [20] [20] [20] [20] [20]
re of Notice Report or Other Data
SUBSEQUENT REPORT OF:
DEMEDIAL MODIC
REMEDIAL WORK ALTERING CASING
COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT
CASING TEST AND CEMENT JOB
OTHER:
/ EF

12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed

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 MARK YAMASAKI AT (303) 830-5841 OR GAIL JEFFERSON AT (303) 830-6157 FOR ANY ADMINISTRATIVE CONCERNS.

	PROT 3				
SIGNATURE SIGNATURE	ormation above is true and complete to the build.	est of my l	SR. ADMIN. STAFF ASST.	03-04-19	98
TYPE OR PRINT NAME	Gail M. Jefferson		TELEPHONE NO.	(303) 830-6	3157
(This space for State	May Robinson		DEPUTY OIL & GAS INSPECTOR DIST 4	(3 WAD	ć 100i

CONDITIONS OF APPROVAL, IF ANY: A D+A prior to 9-30-98

NOTIFY AZTEC OCD Final Extension IN TIME TO WITNESS. Hutchins GU B 1
Original Completion 6/91
TD = 2,806'
Page 2 of 2

- 1. Notify regulatory agencies (BLM, NMOCD, FIMO) 24 hours in advance of plugging activity. Contact BLM and indicate well is allotted (FIMO regulations effective April 1, 1997).
- 2. Check location for anchors. Install if necessary. Test anchors.
- 3. MIRUSU. Blow down well. Kill if necessary with fresh water. NDWH. NUBOP.
- 4. TOH with 2 3/8" tubing. Run in hole with tubing and CIBP, set CIBP at 2320'. Test casing integrity to 500 psi. Spot cement plug from 2320' to 1885' (71 sacks). TOH to 1119', spot 150' cement plug from 1119' to 969' (25 sacks). TOH to 309', spot cement plug from 309' to surface (51 sacks).
- 5. NDBOP. Cut off casing and wellhead. Install PXA marker according to BLM or State requirements.
- 6. Contact FMC and ship surface equipment to yard or other location per instructions.
- 7. Provide workorder to Buddy Shaw for reclamation.
- 8. Rehabilitate location according to BLM or State requirements.

SJOET Well Work Procedure

Well:

Hutchins GU B 1

Version:

#1

Date:

February 23, 1998

Budget:

DRA

Repair Type:

PXA

Objectives:

1. To PXA the entire well.

Pertinent Information: Location:

G7 T31N-R10W, 1400 FNL, 1720 FEL

Horizon:

FT Coal

County: State:

San Juan **New Mexico** API #: Engr:

3004527842 Ray/Yamasaki

Lease:

185780 (Fee Lease)

W (505) 326-9281

Well Flac:

704414

Phone:

W (303) 830-5841

Economic Information:

APC WI:

54.60174%

Estimated Cost:

\$15,000.00

Formation Tops: (Estimated formation tops)

Nacimento:

Ojo Alamo: 1069

Menefee:

Point Lookout:

Kirtland Shale: Fruitland:

1986

Mancos Shale: Gallup:

Pictured Cliffs: 2594 Lewis Shale:

Graneros:

Chacra:

Dakota: Morrison:

Cliff House:

Bradenhead Test Information:

Test Date: 7/10/96 **Tubing**: 602 Casing: 620 **BH**: 0

Time	ВН	CSG	INT	CSG
5 min	0	620		
10 min	0	620		
_15 min	0	620		

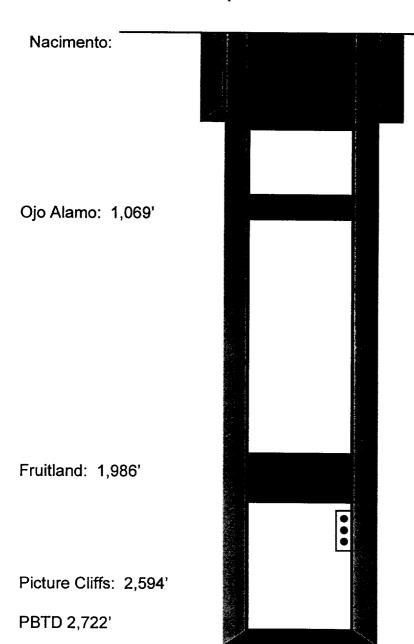
Comments:

No flow, well shut-in.

Hutchins GU B 1 (FC)

G7 T31N-R10W, 1400 FNL, 1720 FEL API 3004527842 Fee Lease

Proposed PXA Wellbore Schematic



Spot cement plug 309' to surface (51 sacks)

8 5/8" 24# K55 Surface Casing Set at 259' Top of cement - surface

Spot cement plug 1,119' to 969' (25 sacks)

2 3/8" tubing set at 2,443'

DV tool set at 1,428'
382 sacks of cement (2nd stage)
Circulated 20 bbls to surface

Spot cement plug 2,320' to 1,885' (71 sacks) Set CIBP at 2,320'

PC Perforations: 2,325' - 2,586'

8 JSPF

5 1/2" 17# K-55 Casing Set at 2,805' 341 sacks of cement (1st stage) Circulated 40 bbls

TD 2,806'