Form \$160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED Budget Bureau No. 1004-0135								
Bud	get Bur	eau No.	100	04-013	5			
Е	xpires:	March	31.	1993				

			01111/ELLO	
SLINDRY NOTICES:	AND H	REPORTS	ONWELLS	

SF-078139 Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. 8. If Indian, Allottee or Tribe Name Use "APPLICATION FOR PERMIT - " for such proposals 7. If Unit or CA, Agreement Designation 1. Type of Well Well Other B. Well Name and No. 2. Name of Operator Elliott Gas Com U Attention: 9. API Well No. **Amoco Production Company** Patty Haefele 3. Address and Telephone No. 3004521138 P.O. Box 800, Denver, CO 80201 (303) 830-4988 10. Field and Pool, or Exploratory Area **Blanco Pictured Cliffs** 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 11. County or Parish, State 800' FSL 1490' FWL Sec. 33 T 30N R 9W Unit N **New Mexico** San Juan CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Change of Plans Notice of Intent **New Construction** Non-Routine Fracturing Subsequent Report Water Shut-Off Altering Casing Conversion to Injection Final Abandonment Notice 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.)* OLL COM. DAY. 11-17-1995 Staff Assistant Approved by APPROVED Conditions of approval, if any: Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictiging as

DISTRICT WANAGER

SJOET Well Work Procedure

Elliott Gas Com U #1 Version: #1 Date: November 16, 1995 **Budget:** DRA **PXA** Repair Type: **Objectives:** To PXA the entire well Reason: Well has been compressed and still not capable of paying quantites No uphole potential Pertinent Information: Location: 800' FSL 1490' FWL Sec 33 T 30N 9W Horizon: PC County: San Juan API #: 3004521138 State: **New Mexico** Wyett/Kutas Engr: BLM SF 078139 Lease: Phone: H--(303)-368-7795 Well Flac: 989191 W-(303)-830-5578 **Economic Information:** APC WI: .875 **Estimated Cost:** \$18,000.00 Formation Tops: (Estimated formation tops) Nacimento: Menefee: Ojo Alamo: Point Lookout: Kirtland Shale: Mancos Shale: Fruitland: Gallup: Pictured Cliffs: 2301 Graneros: Lewis Shale: Dakota: Cliff House: Morrison: **Bradenhead Test Information:**

Test Date: Tubing:

Casing:

BH:

CSG Time BH INT CSG 5 min 10 min 15 min

Comments:

Elliott Gas Com #1
Orig. Comp. 12/72
TD = 2450', PBTD = 2391'
Page 2 of 2

- 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 2 3/8" workstring and cement retainer. Set retainer at 2250'. Test casing integrity to 500#. Squeeze perfs at 2305' to 2347' with 39 cuft of cement. Pull out of retainer and spot 100 ft cement plugs to surface.
- 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.

Note: Ran 3/4" tool string set down solid at 2325' x-p collar (by impression block) CSG 165 psi TBG 165 psi

Sheet No

01

ENGINEERING CHART

SUBJECT ElliOT GC M#1 PC

33M-T30N-R9W

Date 9-14-95

By GMK

85/8" CSA 227'
23 # X-42
CMT CIRC'd

"|23/95 SITP/CP= 165 PSI
PAN 34" TEOL ? SET DOWN SOLID
@ 2313' 2 2325' KB

2305-47' 0 W/1 JSPF

PBD = Z418'

PERFS

4/2" CSA 2438 1 9.5 # KSS CMT circl

2.33# KSS

NOTE: WELL HAS BOLD COMPRESSO C STILL WET CHANGE OF Profing QUANTITIES

Prof. !

W SAW TOOTH COLLAR ON BTM + X-PIN APPROX

SETP/CP: 145/145 PS.