UNITED STATES

DEPARTMENT OF THE INTERIOR	S. LEASE N M OUL 6	
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)	7. UNIT AGREEMENT NAME	
1 ail	B. PARM OR LEASE NAME	
well well other	Cheney Federal 9. WELL NO.	
2. NAME OF OPERATOR Mobil Producing TX. & N.M. Inc. 3. ADDRESS OF OPERATOR 9 Greenway Plaza, Suite 2700, Hous., TX. 77046 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) AT SURFACE: 900 FSL & 990 FWL AT TOP PROD. INTERVAL: Same as surface AT TOTAL DEPTH: Same as surface 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE FRACTURE TREAT SHOOT OR ACIDIZE FRACTURE TREAT SHOOT OR ALTER CASING	1 10. FIELD OR WILDCAT NAME Blanco Mesa Gas Gawilan Pictured Cliffs 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 8, T26N, R2W 12. COUNTY OR PARISH 13. STATE Rio Arriba New Mexico 14. API NO. N/A 15. ELEVATIONS (SHOW DF, KDE AND WD) 7223' GR	Verde
MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) *Sqz Pictured Cliffs zone in dual well 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinent		
See Attached	i e e e e e e e e e e e e e e e e e e e	
	2 3 1980	
	Distr. 3	
Subsurface Safety Valve: Manu. and Type	Set @ Ft.	
18. I hereby certify that the foregoing is true and correct SIGNED PLULLE RY TITLE Authorized Ag	ent DATE June 18, 1980	

*See Instructions on Reverse Side

(This space for Federal or State office use)

_____ TITLE __

Janu y Lu

__ DATE __

- 1. MIRU Pulling Unit, kill well w/ formation water or KCL Water.
- 2. P.O.H. and Laydown 3614' of 2-3/8" Pictured Cliffs tbg.
- 3. P.O.H. w/ Mesa Verde Tbg. (if unable to pull out of PKR, cut tbg. at lowest possible point, then RIH w/ overshot and Jars and Jar Tbg out of PKR, then POH).
- 4. RIH w/ Baker Packer Picker to 5430' and mill out Model D PKR and retrieve.
- 5. RIH w/ RBP & PKR, tag top of liner @ 3849' w/ RBP. Pull up 10' and set RBP and cap w/ sand.
- 6. Set PKR @ 3680', attm to load backside w/ formation water. Pump into perfs 3724'-77' and test for communication in perfs 3613'-35'. (Test tbg to 3,000psi while RIH).
 - A. If it doesn't communicate, POH w/ PKR and RIH w/ cmt retainer and set @ 3680'. Sqz. perfs 3724'-77' w/ 50-100 sx of a low fluid loss cmt followed by 50 100 sx of a class C neat cmt. POH, RIH w/ PKR and set @ 3570'. Sqz perfs 3613' 3637' w/ 50 100 sx of a low fluid loss cmt, followed by 50 100 sx of a class C neat cmt.
 - B. If perfs 3724'-3777' communicate w/ perfs 3613' 3637' move PKR to 3570' and sqz perfs 3613' 3777' w/ 100 200 sx of a low fluid loss cmt followed by 100 200 sx of class C neat cmt.
- 7. POH w/ PKR, RIH w/ bit and drill out cmt. If not satisfactory resqueeze. (test to 500 psi).
- 8. Circulate sand off RBP, POH.
- 9. RIH and retrieve RBP, POH.
- 10. RIH w/ MV tbg to PBTD, if tag fill above 6,000' GIH w/ bit & scraper & clean out. (If no fill leave tbg @ 5500').
- 11. Swab Well In.
- 12. Place well on test.