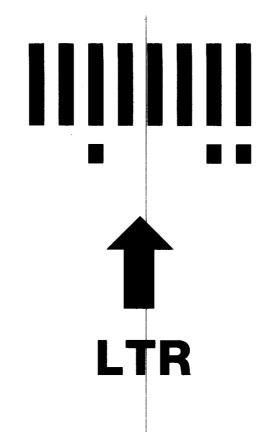
## UNITED STATES

UNITED STATES	5. LEASE
DEPARTMENT OF THE INTERIOR	Contrict No. 125
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	- JICArilla Apache
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deepen or plug back to a differe reservoir. Use Form 9-331-C for such proposals.)	
	8. FARM OR LEASE NAME
1. oil gas 🔀 other	9. WELL NO.
2. NAME OF OPERATOR	3. WELL NO. 3
Continental oil company	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	S. Blanco-Pictured Closes
Box 460, Hobbs, N.M. 88240	11. SEC., T., R., M., OR BLK. AND SURVEY OR
<ol> <li>LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 1 below.)</li> </ol>	
AT SURFACE: 990'FSL + 990'FWL	12, COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: 54 mg	RIO Arriba N.M.
AT TOTAL DEPTH:	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE	E,
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	6971'
TEST WATER SHUT-OFF \	
FRACTURE TREAT	
SHOOT OR ACIDIZE	
PULL OR ALTER CASING \( \square\)	(NOTE: Report results of multiple completion or zone change on Form 9-330.)
MULTIPLE COMPLETE	3.33.7
CHANGE ZONES   ABANDON*	그 생생은 그를 가를했다. 수
(other)	L+Repair Csg
A C / - 1 / 0 4	7 4 4 7 1 1 2 3 7
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly sincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths for all markers and zones perting the starting and true vertical depths are startin	s directionally drilled, give subsurface locations and nent to this work.)*
	State of the first
DEC 2 8 1977	선물질원을 생활 일당하다
And continued to	물병학실학 경영 출동하다
Subsurface Safety Valve: Manu. and Type	Set @ Ft.
18. I hereby certify that the foregoing is true and correct	
7/01/ Lander	
SIGNED WAS STATE SHOWING	4PV, DATE /2-2-47
(This space for Federal or State	office use)
APPROVED BYTITLE	DATE
CONDITIONS OF APPROVAL, IF ANY:	

\*See Instructions on Reverse Side

US65- Durango-5 FILO . BEA





Job separation sheet

## AMI AFACHE "L" UD. 3 DEJECTIVE: CD & REPAIR CSG AFE: 40-61-1356 AFTEE:

TD: 3325 PBTD 3290 . PERFS: 3226 - 3243 . 3264 -3232 \*

DF EL EV: 6971 . CSG: 4 1/2" SET AT 3322 FD R1: BLANCO P.C. SO. TESTED: 9-77 PRODUCED 10 MCF/

MOJITH.

VOICE STARTED: 10-4-77

WPIN COLLAR ON EDITOM SET AT 3240 . The Well Recommeded TO PIPELINE For Sale

TD: TC PERFS: MC

DF ELEV: NC C2G: 11C FORM: UC

TESTED: NO TEST.

VOFK COMPLETED: 10-14-77 NOFK DOME: EAM MODEL "C" BF. FRESS TSTD TO 3961. FOUND HOLES IN 4 1/2" CASING AT 227 & 350 . MADE 3 ATTEMPTS TO SQUEEZE TV 150 ST CHT, 31 SY CHT, 150 SY CHT. ALL 3 SQUEEZE JOES UNSUCCESSFUL. POOH UNNODEL "C" BP. RAW 2 3/3" TEG