Form 9–331	Form Approved. Budget Bureau No. 42-R1424
UNITED STATES	5. LEASE
DEPARTMENT OF THE INTERIOR	LC-031741(a)
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	7. UNIT AGREEMENT NAME NMFU
reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil gas well other	9. WELL NO.
2. NAME OF OPERATOR CONOCO INC.	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR N.M. 88240	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA Sec. 4, T-215 R-37E
below.) AT SURFACE: 660'FSL & 660'FWL AT TOP PROD. INTERVAL:	12. COUNTY OR PARISH 13. STATE Lea NM
AT TOTAL DEPTH: 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	14. API NO.
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: TEST WATER SHUT-OFF	
FRACTURE TREAT SHOOT OR ACIDIZE	
REPAIR WELL	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING	change on Form 9-330.)
MULTIPLE COMPLETE	그 그 그 이 지수 중요 그 한 생활성 용이 함
CHANGE ZONES	마이트
(other)	그 그는 그는 하는 경영병화 그는 공개현상 다양
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is a measured and true vertical depths for all markers and zones pertined of 17/80 MIRU. Kill well w/ brinewir. Remove fish	firectionally drilled, give subsurface locations and nt to this work.)* From hole. Drill at pkr. { Co hole to
1698, Circ. hole. Poot w/ workstring, DC's, bit. GIH my Test csq. Heldok, Reset BP at B690'. PKrat 6533'.	Acidize Drinkerd w/ 2100 gals 15%
rest csq. Heldok, Keset Brat 6670. The 60005. 44, divent w/350# 50% rock Salth 50% Benzolch	Take w Z3300 16 10000 bring w 130#0
coogals quarquin, Flush w/ 40661s TFW, Swabback	cload Reset BPat 6750' - 1 5240'
Lidiza Blinebry w/2100 gals 15% HC/, diverting 4	50 To 50% rock salt, 50% Reuzola
11 1 1200 cale 10000 brine w/30#/100	ogals quargum. Purped 21000
50% HCI, Hush wel 40 6615 TFW, Swasbacking	ad, text, will wy pkr, sn, tog, pk
at 6565', SNat 6563'. Test Drinkord once a week	for 4 weeks. Tested 680.
30 BW, 20MCF 11/16/80. Blinebry tobetested	I next mouth the second
Subsurface Safety Valve: Manu. and Type	Set @ Ft.
18. I hereby certify that the foregoing is true and correct	
SIGNED & Binglam TITLE Senior Analy	ST DATE NOV 18 1980
(This space for Federal or State of	fice use)
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:	NOV 2 5 1980
	U.S. GEOLOGICAL SURVEY
*See Instructions on Reverse	BOSWELL, NEW MEXICO

MERLY File 1