UNITED STATES

UNITED STATES	5. LEASE
DEPARTMENT OF THE INTERIOR	Contract 36
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
deocodione conver	_ 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 different	
reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil gas G	N.E. Haynes
well gas other	9. WELL NO.
2. NAME OF OPERATOR	6
Conoco Inc.	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	Busin Dakota Otero Gallup
P.O. Box 460, HOBBS, NM. 88240	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA
below.)	Sec. 15, T-24N, R-5W
AT SURFACE: 904 FNL & 1105 FWL	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: AT TOTAL DEPTH:	Rio Arriba N.M.
	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	6036 XB
TEST WATER SHUT-OFF	
FRACTURE TREAT	
SHOOT OR ACIDIZE	
REPAIR WELL	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING UMLTIPLE COMPLETE	change on Form 9-330.)
CHANGE ZONES	
ABANDON*	
(other) Repair csq.	
 DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is d. 	irectionally drilled, give subsurface locations and
measured and true vertical depths for all markers and zones pertinen	nt to this work.)*
The in an analyte along the light well	location the same of fillers
It is proposed to clean subject well c	s repair the esq. as follows.
Swage out csq. to 5550' if necessary.	Peaceure Lat ace les lates
Julage ou 259. 70 3330 11 /182253419.	Tessure test esq. for leaks.
State So' les but l'holdes of	501111111111111111111111111111111111111
Set pkr. 50' above leak & bridge plug	30 below leak wi 3 or sand
. L. Patrille and and	
on top. Establish pump-in rate and sq	ueeze wi 50-100 Sx. 3/
class "B" cont. w/ additives. Drill out c	mt a pressure cest squeece.
Re-square it necessary Plan + 170	10' 11' is trace of the
The squeeze it plecessary. Clean ow to 018	o wineger
Re-squeeze if necessary. Clean out to 678 Land the. @ 6740' & return well to	production
Subsurface Safety Valve: Manu. and Type	Set @ Ft.
18. I hereby certify that the foregoing is true and correct	
	Calledon Monday
SIGNED Was a But Superv	ASOC DATE 21818A
A D D D O V D (This space for Federal or State offi	ice use)
APPROVED (This space for Federal or State offi	nate A
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:	DATE
· · · · · · · · · · · · · · · · · · ·	
DEA	
CARL A. BARRICK	

*See Instructions on Reverse Side

State

ng district engin<mark>eer</mark>