VED BY DEPARTMENT OF GEOLOGICA	STATES 2 2 88210	5. LEASE
4 L D D (TUR-INTERIOR """	TC 020205(a)
		LC 029395(a) 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND CODInot use this orm for proposals to drill reservoir. Use Form 9-331-C for such propose	REPORTS ON WELLS I or to deepen or plug back to a differe	7. UNIT AGREEMENT NAME
A OFFICE)\$a(\$.)	S. MAIN ON EDIGE HAME
1. Oil gas		Turner "A"
well well other		9. WELL NO.
2. NAME OF OPERATOR ARCO Div of Atlantic Richfi		10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	Nov. Marrica 88240	Fren Seven Rivers
P. O. Box 1710, Hobbs, 4. LOCATION OF WELL (REPORT L		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
below.)		Sec 19-17S-31E
AT SURFACE: 990' FNL & 1650' FWL (Unit C) AT TOP PROD. INTERVAL: as above AT TOTAL DEPTH: as above		12. COUNTY OR PARISH 13. STATE
		Eddy 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)
DECUEST FOR ADDROVAL TO	CHRCEOHENT DEBORT OF	3673' DF
REQUEST FOR APPROVAL TO: TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF:	1.7
FRACTURE TREAT		a de la companya de
SHOOT OR ACIDIZE		
REPAIR WELL	H	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING MULTIPLE COMPLETE		change on Form 9–330.)
CHANGE ZONES		
ABANDON* Temporary ☐	$\overline{\mathbf{X}}$	
(other)		
measured and true vertical dept	this for all markers and zones perti-	is directionally drilled, give subsurface locations and nent to this work.)*
well w/90 bbls corrosi dropped to 460# in 15	on inhibited water. P	per to 1848'. Set CIBP @ 1835', ci Pressure tested casing to 500#, pre-3/8" OD EUE tbg, rem BOP, installe
well w/90 bbls corrosi dropped to 460# in 15 2" gate valve. Well T	on inhibited water. Pmins, OK. Ran 1 jt 2- A 8/23/85. Final Repor	Pressure tested casing to 500#, pre -3/8" OD EUE tbg, rem BOP, installe
well w/90 bbls corrosi dropped to 460# in 15 2" gate valve. Well T	on inhibited water. Pmins, OK. Ran 1 jt 2- TA 8/23/85. Final Repor	Pressure tested casing to 500#, pre -3/8" OD EUE tbg, rem BOP, installe
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well w/90 bbls corrosi dropped to 460# in 15 2" gate valve. Well T	on inhibited water. Pmins, OK. Ran 1 jt 2- A 8/23/85. Final Repor	Pressure tested casing to 500#, pre-3/8" OD EUE tbg, rem BOP, installe ct.
well w/90 bbls corrosi dropped to 460# in 15 2" gate valve. Well T	on inhibited water. Pmins, OK. Ran 1 jt 2- TA 8/23/85. Final Repor	Pressure tested casing to 500#, pre-3/8" OD EUE tbg, rem BOP, installe ct.
well w/90 bbls corrosi dropped to 460# in 15 2" gate valve. Well T 2" gate valve. Well T 2" 9/1/86 Subsurface Safety Valve: Manu. and 18. I hereby certify that the foregoin	Type	Pressure tested casing to 500#, pre-3/8" OD EUE tbg, rem BOP, installect. Set @Ft.
well w/90 bbls corrosi dropped to 460# in 15 2" gate valve. Well T	TypeTITLETITLE	Pressure tested casing to 500#, pre-3/8" OD EUE tbg, rem BOP, installe ct. Set @Ft.
well w/90 bbls corrosi dropped to 460# in 15 2" gate valve. Well T 2" gate valve. Well T 2" 9/1/86 Subsurface Safety Valve: Manu. and 18. I hereby certify that the foregoin	Type Title Title (Fhis space for Federal or State	Pressure tested casing to 500#, pre-3/8" OD EUE tbg, rem BOP, installe ct. Set @Ft.
well w/90 bbls corrosi dropped to 460# in 15 2" gate valve. Well T 2" gate valve. Well T 2" 9/1/86 Subsurface Safety Valve: Manu. and 18. I hereby certify that the foregoin	Type Title Title (Fhis space for Federal or State	Pressure tested casing to 500#, pre-3/8" OD EUE tbg, rem BOP, installe ct. Set @Ft.
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well w/90 bbls corrosi dropped to 460# in 15 2" gate valve. Well T	on inhibited water. Pmins, OK. Ran 1 jt 2- TA 8/23/85. Final Repor	Pressure tested casing to 500#, pro-3/8" OD EUE thg, rem BOP, installet.