Dec. 1973	1	Budget Bureau No. 42-R1424
	UNITED STATES DEPARTMENT OF THE INTERIOR	5. LEASE NM-4312
	GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDR	Y NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use thi reservoir. Use F	s form for proposals to drill or to deepen or plug back to a different form 9-331-C for such proposals.)	8. FARM OR LEASE NAME
1. oil well	gas well 🛛 other	Pennzoil Federal 9. WELL NO.
	F OPERATOR	
	ma Petroleum Company	10. FIELD OR WILDCAT NAME Undesignated North Quail Ridge (Morrow)
	S OF OPERATOR	11. SEC., T., R., M., OR BLK. AND SURVEY OR
P.U	. Box 31405, Dallas, Texas 75231 ON OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA
below.)		Sec. 1, 198, 33E
AT SUR	FACE: 2180' FSL & 660' FEL Sec. 1 PROD. INTERVAL: Same	12. COUNTY OR PARISH13. STATELeaNew Mexico
	AL DEPTH: Same	14. API NO.
	APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, , OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD) 3776.0' GL
MULTIPLE C	LTER CASING	(NOTE: Report results of multiple completion or zone change on Form 9-330.)
PULL OR AI MULTIPLE C CHANGE ZO ABANDON* (other)	LTER CASING	change on Form 9-330.) Ite all pertinent details, and give pertinent dates,
PULL OR AI MULTIPLE C CHANGE ZO ABANDON* (other) 17. DESCRI includin measur	LTER CASING	change on Form 9-330.) Ite all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ant to this work.)*
PULL OR AI MULTIPLE C CHANGE ZO ABANDON* (other) 17. DESCRI includin measur	LTER CASING	te all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* 1 7/16'' tools, set down on fish, shot bowl, pulled out of hole, wait in hole, caught fish lst time, wal rag, had a 8' bird nest of wireline into wireline truck, eased fish ou
PULL OR AI MULTIPLE C CHANGE ZO ABANDON* (other) 17. DESCRI includin measur 7-30-83:	LTER CASING COMPLETE INES BE PROPOSED OR COMPLETED OPERATIONS (Clearly states of the starting any proposed work. If well is the starting and true vertical depths for all markers and zones pertines. Tripped in hole with overshot to catch could not rotate & turn fish into over on another type cut lip guide, tripped tubing & fish out of hole with 3000# d below fishing tool, cut off line, tied	te all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* 1 7/16'' tools, set down on fish, shot bowl, pulled out of hole, wait in hole, caught fish lst time, wai rag, had a 8' bird nest of wireline into wireline truck, eased fish ou
PULL OR AI MULTIPLE C CHANGE ZO ABANDON* (other) 17. DESCRI includin measur 7-30-83: 7-31-83: 8-1-83:	LTER CASING	the all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* 1 7/16'' tools, set down on fish, shot bowl, pulled out of hole, wait in hole, caught fish lst time, wal rag, had a 8' bird nest of wireline into wireline truck, eased fish ou ing tools, closed in well. t retained stinger on 2 3/8'' tubing 8', rigged up Halliburton & McCasla bbls. fluid to load hole, pressured pulled up & pressure tested tubing alve, put 850# on casing, tubing pre
PULL OR AI MULTIPLE C CHANGE ZO ABANDON* (other) 17. DESCRI includin measur 7-30-83: 7-31-83: 8-1-83:	LTER CASING	the all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* 1 7/16'' tools, set down on fish, shot bowl, pulled out of hole, wait in hole, caught fish lst time, wal rag, had a 8' bird nest of wireline into wireline truck, eased fish ou ing tools, closed in well. t retained stinger on 2 3/8'' tubing 8', rigged up Halliburton & McCasla bbls. fluid to load hole, pressured pulled up & pressure tested tubing alve, put 850# on casing, tubing pre
PULL OR AI MULTIPLE C CHANGE ZO ABANDON* (other) 17. DESCRI includin measur 7-30-83: 7-31-83: 8-1-83: Subsurface 18. I hereb	LTER CASING	te all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* 1 7/16" tools, set down on fish, shot bowl, pulled out of hole, wait in hole, caught fish 1st time, wal rag, had a 8' bird nest of wireline into wireline truck, eased fish ou ing tools, closed in well. t retained stinger on 2 3/8" tubing 8', rigged up Halliburton & McCasla bbls. fluid to load hole, pressured pulled up & pressure tested tubing elve, put 850# on casing, tubing pre- Set @ Ft.
PULL OR AI MULTIPLE C CHANGE ZO ABANDON* (other) 17. DESCRI includin measur 7-30-83: 7-31-83: 8-1-83: Subsurface 18. I hereb	LTER CASING	te all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)* 1 7/16" tools, set down on fish, shot bowl, pulled out of hole, wait in hole, caught fish 1st time, wal rag, had a 8' bird nest of wireline into wireline truck, eased fish ou ing tools, closed in well. t retained stinger on 2 3/8" tubing 8', rigged up Halliburton & McCasla bbls. fluid to load hole, pressured pulled up & pressure tested tubing elve, put 850# on casing, tubing pro- Set @ Ft.
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\*See Instructions on Reverse Side

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