Dec. 1973	UNITED STATES	Form Approved. Budget Bureau No. 42-R1424	
		5. LEASE	
DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY		6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
	ORY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME	
(Do not use reservoir. Us	this form for proposals to drill or to deepen or plug back to a different e Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME	
1. oil well	gas well x other	Pennzoil Federal 9. WELL NO.	
	OF OPERATOR		
Chama Petroleum Company 3. ADDRESS OF OPERATOR		10. FIELD OR WILDCAT NAME Undesignate North Quail Ridge (Morrow)	
P.O. Box 31405, Dallas, Texas 75231 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 1, 195, 33E	
below. AT SU) IRFACE: 2180' FSL_& 660' FEL Sec. 1	12. COUNTY OR PARISH 13. STATE	
AT TOP PROD. INTERVAL: Same AT TOTAL DEPTH: Same		Lea New Mexico 14. API NO.	
	APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, RT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD) 3776.0' GL	
REQUEST	FOR APPROVAL TO: SUBSEQUENT REPORT OF:	5770.0° GL	
	ALTER CASING COMPLETE	(NOTE: Report results of multiple completion or zone change on Form 9–330.)	
incluc	RIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stat ling estimated date of starting any proposed work. If well is d ured and true vertical depths for all markers and zones pertinen	lirectionally drilled, give subsurface locations and	
incluc meas	ling estimated date of starting any proposed work. If well is d	directionally drilled, give subsurface locations and int to this work.)* opened well up to pit, flowed very iter and distillate & died down, 400' to packer at 13,000' from uid 90% distillate, recovered vater, recovered ½ bbl. fluid on	
incluc meas 8-8-83:	ting estimated date of starting any proposed work. If well is d ured and true vertical depths for all markers and zones pertiner 39 hr. closed in tubing pressure 400#, o good for 1 hr., unloaded considerable wa ran swab, fluid level scattered from 10, surface, recovered estimated 2½ bbls. fl estimated 2 bbls. fluid on 2nd run 80% w	directionally drilled, give subsurface locations and int to this work.)* opened well up to pit, flowed very iter and distillate & died down, 400' to packer at 13,000' from uid 90% distillate, recovered vater, recovered ½ bbl. fluid on for build-up, rigged down swab unit a sales line, flowed down to line	
incluc meas 8-8-83: 8-9-83:	ting estimated date of starting any proposed work. If well is d ured and true vertical depths for all markers and zones pertiner 39 hr. closed in tubing pressure 400#, o good for 1 hr., unloaded considerable wa ran swab, fluid level scattered from 10, surface, recovered estimated 2½ bbls. fl estimated 2 bbls. fluid on 2nd run 80% w 3rd run 50% distillate, closed in well f 1130# tubing pressure, opened well up on	directionally drilled, give subsurface locations and int to this work.)* opened well up to pit, flowed very iter and distillate & died down, 400' to packer at 13,000' from uid 90% distillate, recovered vater, recovered ½ bbl. fluid on or build-up, rigged down swab unit is sales line, flowed down to line whoke, started gas compressor	
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includ meas 8-8-83: 8-9-83: 8-10-83: 8-11-83:	<pre>ding estimated date of starting any proposed work. If well is d ured and true vertical depths for all markers and zones pertiner 39 hr. closed in tubing pressure 400#, o good for 1 hr., unloaded considerable wa ran swab, fluid level scattered from 10, surface, recovered estimated 2½ bbls. f1 estimated 2 bbls. fluid on 2nd run 80% w 3rd run 50% distillate, closed in well f 1130# tubing pressure, opened well up on pressure in 1 hr. 15 min. on wide open c Only sold 30,000 on compressor for short closed in well, shut down compressor.</pre>	directionally drilled, give subsurface locations and int to this work.)* opened well up to pit, flowed very iter and distillate & died down, 400' to packer at 13,000' from uid 90% distillate, recovered vater, recovered ½ bbl. fluid on for build-up, rigged down swab unit is sales line, flowed down to line shoke, started gas compressor period of time at 100# line press	
includ meas 8-8-83: 8-9-83: 8-10-83: 8-11-83: Subsurfac	<pre>ting estimated date of starting any proposed work. If well is d ured and true vertical depths for all markers and zones pertiner 39 hr. closed in tubing pressure 400#, o good for 1 hr., unloaded considerable wa ran swab, fluid level scattered from 10, surface, recovered estimated 2½ bbls. f1 estimated 2 bbls. fluid on 2nd run 80% w 3rd run 50% distillate, closed in well f 1130# tubing pressure, opened well up on pressure in 1 hr. 15 min. on wide open c Only sold 30,000 on compressor for short closed in well, shut down compressor. Closed in</pre>	directionally drilled, give subsurface locations and int to this work.)* opened well up to pit, flowed very iter and distillate & died down, 400' to packer at 13,000' from uid 90% distillate, recovered vater, recovered ½ bbl. fluid on for build-up, rigged down swab unit is sales line, flowed down to line shoke, started gas compressor period of time at 100# line press	
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*See Instructions on Reverse Side