Dec. 1973 Artesia, NM	Form Approved. Budget Bureau No. 42–R1424
UNITED STATES	5. LEASE
1982 DEPARTMENT OF THE INTERIOR	LC 062412
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
ONL & GAS Als M <b>Son Dry<sup>ce</sup>notices</b> and reports on We	ELLS 7. UNIT AGREEMENT NAME
WELLO NEW MEXICOrm for proposals to drill or to deepen or plug back to a reservoir, Use Form 9-331-C for such proposals.)	a different South Redlake Grayburg
reservoir. Use Form 9–331–C for such proposais.)	
1. oil gas development other United Triection	South Redlake Grayburg
well well other Water Injection 2. NAME OF OPERATOR	<u>Well</u> 9. WELL NO. 37
Tom R. Minihan	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	Redlake Grayburg
P.O. Box 4364 Midland, Tex. 79704	
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See s	
below.) 330'FNL & 330'FWL AT SURFACE:	<u>Sec. 1, 18 S, 27 E</u> 12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL:	Eddy New Mexico
AT TOTAL DEPTH:	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	Г OF:
TEST WATER SHUT OFF	
FRACTURE TREAT	
REPAIR WELL	(NOTE: Report results of multiple completion or zon
	(NOTE: Report results of multiple completion or zon thange on Form 9–330.)
REPAIR WELL	
REPAIR WELL	1 1992 change on Form 9-330.)
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REPAIR WELL	<ul> <li>change on Form 9-330.)</li> <li>C. C.</li> <li>change on Form 9-330.)</li> <l< th=""></l<></ul>
REPAIR WELL       Image: Construction of the starting and proposed work.       Image: Construction of the starting and proposed work.         PULL OR ALTER CASING       Image: Construction of the starting and proposed work.       Image: Construction of the starting and proposed work.         PULL OR ALTER CASING       Image: Construction of the starting and proposed work.       Image: Construction of the starting and proposed work.       Image: Construction of the starting and proposed work.	<ul> <li>change on Form 9-330.)</li> <li>C. C.</li> <li>change on Form 9-330.)</li> </ul>
REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES ABANDON* (other) Clean out and sand frac present including estimated date of starting any proposed work. If measured and true vertical depths for all markers and zone Clean out and sand frac present inject days. Commence Sept. 20, 1982.	C.C.C. early state all pertinent details, and give pertinent dates f well is directionally drilled, give subsurface locations and spertinent to this work.)* ction interval. Pump test 30
REPAIR WELL       Image: Complete c	<ul> <li>change on Form 9-330.)</li> <li>C. C.</li> <li>change on Form 9-330.)</li> <li>c. C.</li> <li>c. C. C.</li> <li>c. c.</li> <li>c.</li> <li>c. c.</li> <lic.< li=""> <lic.< li=""> <lic. c.<="" li=""> <lic.<< td=""></lic.<<></lic.></lic.<></lic.<></ul>
REPAIR WELL       Image: Separation of the second sec	<pre>change on Form 9-330.) C.C.C. early state all pertinent details, and give pertinent dates f well is directionally drilled, give subsurface locations and sepertinent to this work.)* ction interval. Pump test 30 t to T.D. 1820' Load hole. Test 4 1/2 casing with</pre>
REPAIR WELL       Image: Separation of the second sec	<pre>change on Form 9-330.) C.C.C. action::interval. early state all pertinent details, and give pertinent dates f well is directionally drilled, give subsurface locations and sepertinent to this work.)* ction interval. Pump test 30 t to T.D. 1820' Load hole. Test 4 1/2 casing with - 1813 with 10,000 gals. gel water</pre>
REPAIR WELL       Image: Step in the state	1 1000 change on Form 9-330.) C. C. C. extinguinterval. early state all pertinent details, and give pertinent dates f well is directionally drilled, give subsurface locations and espertinent to this work.)* ction interval. Pump test 30 t to T.D. 1820' Load hole. Test 4 1/2 casing with - 1813 with 10,000 gals. gel water tubing.
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