	Form 9-331 Dec. 1973 UNITED NSTATES CONS. COMMISSION	Form Approved. Budget Bureau No. 42-R1424
	DEPARTMENT OPTIME INTERIOR 8210	5. LEASE 065729
	GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	SUNDRY NOTICES AND REPORTS ON WELLS (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.)	7. UNIT AGREEMENT NAME Red Lake Unit Previer Saud 8. FARM OR LEASE NAME
	1. oil gas development of the section	9. WELL NO.
	2. NAME OF OPERATOR Kersey & Company	2 10. FIELD GR WILDCAT NAME
	3. ADDRESS OF OPERATOR Box 316, Artesia, NM 88210	Red Lake Q-G-SA
	4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec. 20-17-28
	below.) AT SURFACE:	12. COUNTY OR PARISH 13. STATE
	AT TOP PROD. INTERVAL:	Eddy
	16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	- 14. API NO.
	REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
	PULL OR ALTER CASING AND RECEIVED I	change on Form 9-330.)
	ABANDON* JAN 3 0 198 (other) O. C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Guardon Strate) O. C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Guardon Strate) O. C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Guardon Strate) O. C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Guardon Strate) O. C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Guardon Strate) O. C. D. 18. Set cement plug at 1600' If the strate of the strat	d all perinent details, and give pertinent dates, directionally drilled, give subsurface locations and nt to this work)* 700 ($7xg$) d with 100 sacks cement and between 7" and 8" to
	CHANGE ZONES ABANDON* (other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS (C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (GLAR) OS	all periment details, and give pertiment dates, directionally drilled, give subsurface locations and nt to this work? 700 ($7xy$) d with 100 sacks cement and between 7" and 8" to o surface
	CHANGE ZONES ABANDON* (other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATION (GLAR) OF including estimated date of starting any proposed work. If well is of measured and true vertical depths for all markers and zones pertine 1. Set cement plug at 1600' 2. Perforate 7'' at 600' note: This well had 7'' cemente estimated fill up to 660 3. Pump in cement and fill annulus surface and fill cement in 7'' to 4. Marker at surface Subsurface Safety Valve: Manu, and Type	d all perinent details, and give pertinent dates, directionally drilled, give subsurface locations and nt to this work)* 700 ($7xg$) d with 100 sacks cement and between 7" and 8" to
	CHANGE ZONES ABANDON* (other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Generation of the starting any proposed work. If well is a including estimated date of starting any proposed work. If well is a measured and true vertical depths for all markers and zones pertine 1. Set cement plug at 1600' 2. Perforate 7'' at 600' note: This well had 7'' cemente estimated fill up to 660 3. Pump in cement and fill annulus surface and fill cement in 7'' to 4. Marker at surface Subsurface Safety Valve: Manu. and Type 18. Thereby certify that the foregoing is true and correct	all periment details, and give pertiment dates, directionally drilled, give subsurface locations and nt to this work?
	CHANGE ZONES JAN 3 0 198 (other) O. C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Guardian Stating any proposed work. If well is a conserver of measured and true vertical depths for all markers and zones pertine 1. Set cement plug at 1600 for 1 2. Perforate 7" at 600' note: This well had 7" cemente estimated fill up to 660 3. Pump in cement and fill annulus surface and fill cement in 7" to 4. Marker at surface Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SIGNED	A all periment details, and give pertiment dates, directionally drilled, give subsurface locations and nt to this work?* TOO (Tag) d with 100 sacks cement and between 7" and 8" to o surface Set @Ft.
	CHANGE ZONES ABANDON* JAN 3 0 198 (other) O. C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATION CLARICITY including estimated date of starting any proposed work. If well is of measured and true vertical depths for all markers and zones pertine 1. Set cement plug at 1600' 2. Perforate 7'' at 600' note: This well had 7'' cemente estimated fill up to 660 3. Pump in cement and fill annulus surface and fill cement in 7'' to 4. Marker at surface Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SIGNED Marker 1000' THE Partner (This space for Federal or State of	A all perfinent details, and give pertinent dates, directionally drilled, give subsurface locations and nt to this work? 700 (Tag) d with 100 sacks cement and between 7" and 8" to o surface Set @Ft.
	CHANGE ZONES ABANDON* (other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (SHAR) OFF including estimated date of starting any proposed work. It well is of measured and true vertical depths for all markers and zones pertine 1. Set cement plug at 1600' 1. Set cement and fill up to 660 3. Pump in cement and fill annulus surface and fill cement in 7'' to 4. Marker at surface Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SIGNED	A all perfinent details, and give pertinent dates, directionally drilled, give subsurface locations and nt to this work? 700 (Tag) d with 100 sacks cement and between 7" and 8" to o surface Set @Ft.
	CHANGE ZONES ABANDON* JAN 3 0 198 (other) O. C. D. 17. DESCRIBE PROPOSED OR COMPLETED OPERATION CLARICITY including estimated date of starting any proposed work. If well is of measured and true vertical depths for all markers and zones pertine 1. Set cement plug at 1600' 2. Perforate 7'' at 600' note: This well had 7'' cemente estimated fill up to 660 3. Pump in cement and fill annulus surface and fill cement in 7'' to 4. Marker at surface Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SIGNED Marker 1000' THE Partner (This space for Federal or State of	A all perfinent details, and give pertinent dates, directionally drilled, give subsurface locations and nt to this work? 700 (Tag) d with 100 sacks cement and between 7" and 8" to o surface Set @Ft.