

NEW MEXICO OIL CONSERVATION COMMISSION

GAS-OIL RATIO REPORT

OPERATOR.....**LEONARD OIL COMPANY**..... POOL.....**Grayburg-Jackson**.....
ADDRESS.....**Box 708, Roswell, N. M.**..... MONTH OF.....**October**....., 19..**54**..
SCHEDULED TEST..... COMPLETION TEST..... SPECIAL TEST..... (Check One)
(See Instructions on Reverse Side)

Lease	Well No.	Date of Test	Producing Method	Choke Size	Test Hours	Daily Allowable Bbls.	Production During Test			GOR Cu. Ft. Per Bbl.
							Water Bbls.	Oil Bbls.	Gas MCF	
STATE B-255	14	--	F	0	24	5		20		Too small to measure
(REQUEST INCREASE IN ALLOWABLE)										
✓ cc: Oil Conservation Commission Artesia, New Mexico										

(I certify that the information given is true and complete to the best of my knowledge.)

Date.....**October 29, 1954**.....

.....**LEONARD OIL COMPANY**.....
ORIGINAL SIGNED BY
By.....**ROBERT J. LEONARD**.....
Robert J. Leonard, President
.....
Title

INSTRUCTIONS

Mail original to Oil Conservation Commission, Santa Fe, New Mexico, and one copy to District Office, Hobbs, New Mexico.

This report shall be mailed to the Commission on or before the 15th of the month following the period in which the well is scheduled to be tested. The ratios, as reported, shall become effective for proration purposes the first of the month following the end of the period in which the test is scheduled to be made. Failure to make the required test and report will be penalized as the Commission's Regulations provide.

Under "producing methods," show flowing, pumping, or gas lift; under "hours," show the duration of the test in hours, which includes all time the well is open for production of oil or gas during the 24-hour test period. The allowable is the daily allowable for the well at the time of test.

METHOD OF TESTING: Produce each well in the normal operating manner and the customary production rate and measure all gas, oil and water produced during 24 hours.

MEASUREMENTS: To be made in accordance with Rule 301. In computing the gas-oil ratio on gas lift wells, input is subtracted from output to obtain net gas volume.

PRESSURE BASE: 15.025 lbs. per sq. in., Specific Gravity .70. Temperature 60° F.