

STATE OIL AND GAS BOARD

RE: DOCKET NO. 27-51-41

ORDER NO. 179-51

ADDITION TO SPECIAL FIELD RULES FOR
KINGSTON OIL FIELD, ADAMS COUNTY, MISSISSIPPI

This day this cause came on for hearing before the State Oil and Gas Board on notice and reservation of the right by the Board in Order No. 158-51 entered in the above docket on September 20, 1951, to incorporate as Rule XI of the Special Field Rules for Kingston Oil Field, Adams County, Mississippi, provisions for the separate measurement of production from the separate pools of said field, and the Board having heard and considered the proposed draft of said Rule XI is of the opinion that the same should be adopted as set forth hereinbelow.

IT IS, THEREFORE, ordered by the Mississippi State Oil and Gas Board that Rule XI of the Special Field Rules for Kingston Oil Field, Adams County, Mississippi, be and the same is hereby adopted as follows:

RULE XI - SEPARATE MEASUREMENT OF PRODUCTION FROM EACH POOL - For the purpose of fixing allowables for each drilling and/or producing unit each separate pool shall be considered separately. Oil produced from the separate pools in the field after 7:00 A. M., December 1, 1951, shall either be conducted to and measured in separate storage tanks assigned to each of such separate pools and located on each lease or unitized tract or shall be conducted to meters and separately metered by pool into a common storage system; provided, however, that such metering of oil shall be in accordance with and subject to each of the following provisions:

(a) Only positive displacement type meters which register the volume of oil passed through them directly in barrels of 42 U.S. standard gallons may be used.

(b) At least one meter must be used to measure the volume of oil produced from each separate pool on each lease or unitized tract and the mechanical hook-up of all lines leading to meters

must be such that the production from any particular well may be measured independently of any other production.

(c) All meters shall be installed between the oil and gas separator and the dump valve actuated by said separator so that all oil passing said meter passes first through the separator; provided, however, that where oil to be metered requires treatment for the separation of basic sediment and water, or either, it shall be permissible to install the meter used to measure the treated oil between the discharge side of the oil treating tank or such other device as is used to effect the operation and the storage facilities.

(d) No meter shall be directly or indirectly by-passed in such manner as to permit oil to pass into storage or into transportation facilities without first passing through said meter.

(e) All meters and dump valves used shall be kept in good working order. Signs shall be posted at each meter identifying each well produced through said meter. Any meter used to measure the oil produced from any well or completion in any well which deviates in its recording by more than plus or minus 2% from the volume of oil recorded by the storage tank gauge must be adjusted to conform to the said tolerance limitation of 2%.

(f) The meter reading at 7 A. M. on the first day of each month for each meter shall be reported on the bottom of the Form 9 reporting the monthly production from the pool being measured by such meter.

ORDERED AND ADJUDGED this the 17 day of October, 1951.

STATE OIL AND GAS BOARD

BY James C. Allen
Chairman