

BEFORE THE STATE OIL AND GAS BOARD OF MISSISSIPPI

Docket No. 53-54-58

Order No. 114-54

Re: Special Field Rules
Overton Field, Adams County,
Mississippi

ORDER

This cause coming on this day to be heard before the State Oil and Gas Board at its regular June 1954 meeting, said cause having been continued from the May 1954 meeting of the Board for hearing at this meeting, and the State Oil and Gas Board finding that due, proper, and legal notice of a hearing of this docket has been given in the manner and for the time prescribed by law and the rules and regulations of this Board, and further finding that the Board has full jurisdiction to hear and determine this cause at this meeting, and that due proofs of publication of said notice so given are on file with this Board and the Board having heard the evidence introduced herein, and being of the opinion that the following special field rules should be adopted for the prevention of waste and the protection of the coequal and correlative rights of the owners in the pools in said field.

It is therefore, hereby ordered by the State Oil and Gas Board that the following special field rules be and the same are hereby adopted by the State Oil and Gas Board of Mississippi for the Overton Oil Field, located in Adams County, Mississippi to take effect on and after July 1, 1954, to-wit:

SPECIAL FIELD RULES FOR
OVERTON FIELD, ADAMS COUNTY, MISSISSIPPI

- A. The Overton Field as used herein is that area in Sections 12 and 22, Township 5 North, Range 3 West, and Sections 18, 19, 20, 21, Township 5 North, Range 2 West, Adams County, Mississippi, including all productive extensions thereof underlain by one or more of the following pools:
1. The Barksdale Pool as used herein shall be construed to mean those strata of the Wilcox Formation productive of oil from the depths of 6486 feet to 6504 feet in the Lee Oil and Exploration Company S. B. McCaleb 1 in Section 21, Township 5 North, Range 2 West, Adams County, Mississippi, and including those strata productive of oil which can be correlated with this horizon.

