

Monsanto



*file WIGL Secf
(summary)*

MONSANTO RESEARCH CORPORATION / DAYTON LABORATORY / DAYTON, OHIO 45407 *in update*

EASC - Dayton

(DEPT /SECTION)

Analytical

TYPE OF REPORT

REPORT

Report No.: MDA-267

Job/Project No.: 408.2280

Date: 12 February 1982

Period Covered:

Title: ANALYSIS OF RIVER WATER SAMPLES

Authors: Robert F. Ivory

Abstract: Water samples collected from the Mississippi River were collected upstream and downstream of the W. G. Krumrich Plant. The samples were submitted to the Dayton Laboratory for analysis to determine specified organic compounds' concentrations. (No PCBs, chlorinated dioxins or chlorinated dibenzofurans were detected.)

Approved by:

Robert F. Ivory
Robert F. Ivory
Environmental Analytical Sciences
Center Service Project Manager

Approval Date:

2-12-82

RESTRICTED DISTRIBUTION (see over)

COMPANY CONFIDENTIAL

This document is the property of Monsanto Research Corporation and the recipient is responsible for its safekeeping and disposition. It contains CONFIDENTIAL INFORMATION which must not be reproduced, revealed to unauthorized persons or sent outside Monsanto Research Corporation and Monsanto Company without proper authorization.

MONS 015350

REPT. NO.: MDA-267
AUTHORS: R. F. Ivory
TITLE: ANALYSIS OF RIVER WATER SAMPLES (W. G. Krumrich Plant)

COPY NO.: 7

0110/E