

Mr. Jim Lipe
Monsanto, Pensacola, FL

3/6/73

The attached Pesticide Analysis Reports are for
your information.

Thomas W. Duke
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Laboratory Director

U. S. ENVIRONMENTAL PROTECTION AGENCY
GULF BREEZE ENVIRONMENTAL RESEARCH LABORATORY
SABINE ISLAND
GULF BREEZE, FLORIDA 32561

2 Attachments

DSW 010375

Chemical analyses supervised by
Alfred J. Wilson, Jr.
Gulf Breeze Environmental Research
Laboratory, Gulf Breeze, Fla. 32561

Laboratory

Verified by:

Date: February 17, 1973

Parts Per Million ~~Million~~ Billion
(~~µg/g~~) (µg/kg)

[illegible]

DSW 010376

STLCOPCB4001759

ENVIRONMENTAL PROTECTION AGENCY
GULF BREEZE ENVIRONMENTAL RESEARCH LABORATORY
PESTICIDE ANALYSIS REPORT

Chemical analyses reviewed by:
Alfred J. Wilson,
Gulf Breeze Environmental Research
Laboratory, Gulf Breeze, Fla. 3250

Agency submitting sample:

Laboratory

Verified by:

Date:

Parts Per Million Billion
(ppb/g) (µg/kg)

Sample Number	Date Collected (d-m-y)	Description	Station Location	Lab No.	DDE	DDD	DDT	Other
								AROCLOR 1254
	16-2-73	Water	Above Monsanto - Surface	52				< .03
			" " - Bottom	53				< .03
			New Outfall - Surface	54				< .03
			" " - Bottom	55				< .03
			Old Outfall - Surface	56				< .03
			" " - Bottom	57				.15
		Clams	Above Monsanto	58				ND *
		"	Below Monsanto	59				0.12 PPM
			* ND = Non-detectable					

DSW 010377