ENVIRONMENTAL PROTECTION AGENCY
PESTICIDE ANALYSIS REPORT
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
GULF BREEZE, FLORIDA 32561

Chemical analyses supervised by:
Alfred J. Wilson, Jr.

LABORATORY:

Escambia River

Verified by: A. J. Wilson

Date: January 25, 1972

BILLION ug/l
PARTS PER MXXXXXX or XXXXX

SAMPLE NUMBER	DATE COLLECTED d-m-y	DESCRIPTION	STATION LOCATION	LAB. NO.	DDE	DDD	DDT	OTHER
								PPB 1254
	19-1-72	Water	Bottom above Monsanto	79				< .03
	"	"	Surface above Monsanto	80				< .03
	"	"	Bottom old outfall	81				"
	"	"	Surface old outfall	82				"
	"	"	Bottom new outfall	83				"
	"	"	Surface new outfall	84				0.10
			Escambia Bay, near mouth of River					
	"	Core	0-2"	85				0.11 ppm
	"	"	2-6"	86				0.25
	"	"	6-10"	87				N.D. < .011
	"	"	10-12"	88				N.D. < .012
	"	"	12-14"	89				N.D. < .012
	"	"	14-16"	90				N.D. < .013
	"	"	16-18"	91				N.D. < .051

N.D. = not dectable.

MONS 090310