



DOW CHEMICAL U.S.A
LOUISIANA DIVISION

ENVIRONMENTAL CONTROL

REPORT OF ANALYSIS

REFERENCE NO. 344

DATE THIS REPORT 11-30-83

CHARGE 90

DEPT. Marine Dock #1

DATE SAMPLES COLLECTED _____

SAMPLES

Potential Exposure of Personnel to per chloroethylene

ID	Concentration: Total Milligrams	REMARKS
	PER	
4330	.077	
4331	BLD	
4332	.069	
4333	BLD	
4334	BLD	
4335	BLD	
5001	ND	

METHOD CS₂ - Extraction
GC - FID

MLS SOLVENT 10
LIMIT OF DETERMINATION .002 mg/ml
(WEIGHT/VOLUME) _____

*BLD - BELOW LIMIT OF DETERMINATION

VALUES REPORTED HAVE BEEN CORRECTED FOR INTERFERENCES

REMARKS _____

BY Louise J. Almo

SIGNED

Terry With

DO 082821
CONFIDENTIAL

11-28-83

[illegible]

LA:sb
3/11/83

150 °C isothermal
per. RT. = 8.84
Carbawal 1500.

DO 082822
CONFIDENTIAL

