MR-1420-001

DON'T SAY IT—*WRITE IT*

To INFORMATION SECTION Location

From ADELE M. POCHONIS Location HASKELL LAB Phone No.

Subject Date 7/26/71

Please assign number(s) to the sample(s) described on the attached "Sample Submitted For Toxicity Evaluation" form(s).

The Medical Research Project Number (MR) assigned to this study is 1420.

The sample(s) will be studied to determine TRACE METALS.
[Type(s) of Toxicity Test(s)]

7140 Trace metals (Delaware river)

7149 Trace metals (Delaware river)

INVEST IN SAFETY—FOR A SAFE RETURN

G-88 REV. 10-62

Copies sent to

TLW
RSW
JRB
HS
JGA
FDG

DWS

N2590

DUP040002148

JUNE SAMPLES

Haskell Number 7140

HASKELL LABORATORY FOR TOXICOLOGY AND INDUSTRIAL MEDICINE

SAMPLE SUBMITTED FOR TOXICITY EVALUATION

Department ORCHEM Division _____ Location _____

Systematic Name of Chemical: FISH, TRACE METALS ANALYSIS

Synonym, Product Name and/or Designations:
5 ALOSA AESTIVALIS
418 BREVOORTIA TYRANNUS
128 ANCHOA MITCHILLI
8 CYNOSCION REGALIS
51 MENIDIA MENIDIA
9 POMATOMUS SALTATRIX
11 MORONE SAXATILIS
15 FUNDULUS HETEROCLITUS
2 FUNDULUS DIAPHANUS
6 HYPOGNATHUS NUCHALIS
18 ALOSA PSEUDOHARENGUS
12 MORONE AMERICANUS
3 I. NEBULOSUS
4 ANGUILLA ROSTRATA

Formula: _____

Sample: Code No. _____ Lot No. _____ Amount _____

Grade _____ Color _____ Form _____ Mol. Wt. _____

Special Handling Requirements _____

Is it explosive in air? ____ in oxygen? ____ if so, at what concentrations? _____

Active Ingredient _____ %

Composition, if a mixture (are percentages by weight or volume?)

Impurities (Identity and amounts; are percentages by weight or volume?)

Properties: MP _____ BP _____ VP @ 25°C _____ @ Max. Process Temp. _____ (Attach VP curve if available)

Sp.Gr. _____ pH _____ Vapor Density (air = 1) _____

Flash Point (Open cup) _____ (Closed cup) _____

Solubility (Quantitative, if possible) in water _____ Acetone _____

Ethanol _____ Vegetable oil _____ Other Solvents _____

Proposed Use:

Present Stage of Development: Research X Semiworks ____ Mfg. ____ Sales ____

(OVER)

DWS

N25907.01

DUP040002149

JULY SAMPLES

Haskell Number 7149

HASKELL LABORATORY FOR TOXICOLOGY AND INDUSTRIAL MEDICINE

SAMPLE SUBMITTED FOR TOXICITY EVALUATION

Department ORCHEM Division _____ Location _____

Systematic Name of Chemical: FISH, TRACE METALS ANALYSIS

Synonym, Product Name and/or Designations:

Formula:

26	HYBOGNATHUS NUCHALIS	202	ALOSA AESTIVALIS	3 OPSANUS TAU
4	FUNDULUS HETEROCLITUS	101	ALOSA PSEUDOHARENGUS	CALLINECTES SAPIDU
3	MENIDIA BERYLLINA	12	MORONE AMERICANUS	
123	MENIDIA MENIDIA	15	MORONE SAXATILIS	
10	POMATOMUS SALTATRIX	61	ANCHOA MITCHILLI	
1	LEIOSTOMUS XANTHURUS	2	ANGUILL ROSTRATA	
15	TRINECTES MACULATUS	357	CYNOSCION REGALIS	
		407	BREVOORTIA TYRANNUS	

Sample: Code No. _____ Lot No. _____ Amount _____

Grade _____ Color _____ Form _____ Mol. Wt. _____

Special Handling Requirements _____

Is it explosive in air? _____ in oxygen? _____ if so, at what concentrations? _____

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Flash Point (Open cup) _____ (Closed cup) _____

Solubility (Quantitative, if possible) in water _____ Acetone _____

Ethanol _____ Vegetable oil _____ Other Solvents _____

Proposed Use:

Present Stage of Development: Research V Semiworks ____ Mfg. ____ Sales ____

(OVER)

DWS

10 DUP040002150

N25907.02