EEE BRANCH REVIEW

DATE: IN <u>1/25/79</u> OUT <u>9/17/</u>	<u>79</u> INOU	r in	OUT
FISH & WILDLIFE	ENVIRONMENTAL	CHEMISTRY	EFFICACY
		•	
FILE OR REG. NO.	21137-4		
PETITION OR EXP. PERMIT NO).		
DATE DIV. RECEIVED			
DATE OF SUBMISSION			
DATE SUBMISSION ACCEPTED _	ببرين فيفر فيمين بالمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع		
TYPE PRODUCT(S): I, D, H,	(F), N, R, S	Fungicide	
DATA ACCESSION NO(S).	s The transfer of the formal when it to be a super-		
PRODUCT MGR. NO.			
PRODUCT NAME(S)Fungine			
COMPANY NAME E.M. I	aboratories, Inc.		
SUBMISSION PURPOSE Data			•
CHEMICAL FORMULATION	Triforine techni	cal 99.2% a.i.	
			

100 Pesticide Name

Triforine Technical

100.3 Submission Purpose

Acute Oral LD₅₀ Bobwhite Quail

101 Chemical and Physical Properties

101.1 Chemical

> Triforin (N,N-[1,4-piperazinediylbis(2,2,2trichloroethylidene)] bis [formamide]

101.2 Common Name

Triforine Technical

103 Toxicological Properties

The acute oral LD₅₀ in Bobwhite Quail.

105 Conclusions

> The acute oral $\rm LD_{50}$ in Bobwhite Quail is estimated to be greater than 5,000 $\rm mg/kg$ of body weight. Prior to acceptance of this study in support of registration, the food consumption data must be submitted and reviewed by the Ecological Effects Branch.

Aquatic Biologist

Ecological Effects Branch/HED

David Coppage

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9/24/19