SUMMARY CONTROL SCHEDULE

Investigation: **Inshore Dragger Design & Construction**
Biological Laboratory: **Woods Hole, Mass.**

Project Title	Est.* Cost	Fiscal Years 57	58	59	60	61	62	63	64	65	66
Inshore Dragger Design & Construction	50.0					50.0					
Investigation Total	50.0					50.0					

Annual Review		
Laboratory	Regional or Area Office	Washington Office

Date

Prepared by:

Recommended by: Date

Lab. Director **Herbert W. Graham**

Reg. or Area Dir. Joseph W. Penwacker

Branch Chief HHE 12-24-59

Approved by:

Division Chief for Director

*Total needed by Laboratory for Project in thousands of dollars.

Funds not available in 1961.

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U. S. Fish and Wildlife Service
Bureau of Commercial Fisheries

Sheet No. 1

Location: Woods Hole, Mass.
Date: August 6, 1959
File No.

Research Project Outline

Title of Project: Inshore Dragger (Design and Construction)

Investigation Title:

Investigation Chief:

Project Leader:
Name Title Grade

Assistants: (Title and Grade)

Collaborators:

Need for Information:

Objective: To design and construct a small dragger of shallow draft with ability to work in shallow water, bays and estuaries.

Method of Procedure:

Phase 1:

Phase 2:

Sheet No. 2 File No.:

Method of Procedure: (Cont'd)

Phase 3:

Estimated Costs: Total Needed by Laboratory for Complete Project 50.0

	FY 1959	FY 1960	FY 1961
Personal Services	---	---	---
Other Expenses:			
Within Project	---	---	50.0
	---	---	---
Lab. Adm. & Ser.	---	---	--
Lab. Total	---	---	50.0
Regional Office	---	---	---
Washington Office	---	---	---
Total			

Recommended Source of Funds _____
(S-K, Regular, Contributed, etc.)

Estimated Date of Completion: Phase 1 FY 61; Phase 2 FY ___; Phase 3 FY ___; Project FY ___

Recommended by: Date

Originator _____

Investigation Chief _____

Laboratory Director Herbert W. Graham

Regional Director Joseph F. Pennebacker AUG 21 1959

Branch Chief _____

Approved by:

Division Chief for Director _____

Remarks

(Continue on reverse side)

Funds not available in 1961

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