#### MINUTES

#### FINANCE COMMITTEE MEETING

September 29, 1983

The Finance Committee met the morning of September 29 in the Council offices with the following people in attendance:

Admiral Dick Knapp, Chairman Harold Lokken Robert McVey Donald Collinsworth William Aron Richard Marasco

Keith Specking
Robert Alverson
Jim Branson
Ron Miller
Judy Willoughby
Clarence Partykee

The Committee reviewed the FY83 projected expenditures and noted a projected surplus of \$69,000 that can be returned to NOAA/NMFS.

The FY84 funding level of 90% of FY83 for six months (\$442,000) was discussed. Should this be the actual funding level, the Council will be required to completely revise the budget at the December Council meeting. The staff will prepare alternatives prior to that time.

The Committee, upon recommendations of the SSC, approved the final reports of the following contracts.

- (1) 81-5 "Incidental Salmon Catch Study" Subject to certain adjustments with \$40,000 follow-on to conduct additional work.
- (2) 82-3 "An Economic Profile of the Southeast Alaska Salmon Industry"

### Funding was approved for:

- (1) The Lowell Wakefield Symposium on King Crab for \$4,000
- (2) Price Waterhouse audit for \$8,000
- (3) Travel and per diem for Jim Campbell to Japan and Korea

## Funding was disapproved for the following:

- (1) UFA Compendium Considering the lack of other agency support and the size and rather tenuous financing of the venture, the Finance Committee does not feel that we should risk the funds.
- (2) Net-marked Salmon Study This project is being done by INPFC.
- (3) Halibut Data The Northwest and Alaska Fisheries Center will do this project at no cost to the Council.

### The following projects were postponed:

- (1) Sablefish Research These projects will go out for agency review with the request for action at the December meeting.
- (2) Golden King Crab projects NMFS is doing cooperative research with crab vessels. It is suggested we delay any action on these projects until the result of this research is analyzed.

#### ACTION OF

# FIMAMOR COMMITTER METTING Saptember 19, 1983

The Minarce Countytee met the morning of September 29 in the doubtil offices with the following people in strendards:

Acaderal Mark Enapp, Chairman Harold Lokken Robert Mrvey Decald Collingworth William Aren Kichard Meraguo

Keith Specklag
Robert Alverson
Will Brapson
Ron Willor
Judy Willonghry
Chatenar Franke

The Committee reviewed the TV83 projected expenditures and coted a projected surplus of \$55,000 that can be rethined to FOAA/WEF.

The ETSA funding level of 90% of FY63 for pix months (\$642,000) was discussed. Throld this to the accust funding level, the Council will be required to completely revise the budget at the December Council meeting. The staff will prepare alternatives prior to that time.

The Committee, upon accommodistions of the SSC, approved the Kinsk reports of the following contracts.

- (1) 51-5 "Levidental Salmon Catch Study" Subject to merchin adjusted ments with \$60,000 follow-on to conduct additional work.
- (2) 82-5 "An Mronward Provide of the Scuttenet Alaska Raimon Industry"

## Fonding was approved for:

- (1) The Lorell Vakelield Symposium on Ming Crab for \$4,000
  - 2) Frice WaterLouge andit for \$8,000
- (3) Travel and per diem for this Campbell to Japan and Korea

# Studies was disapproval for the following:

- (1) WA toagendium Considering the lack of other agency support and the tite tite and cather transms financing of the venture, the finance Committee does not feel that we should risk the forms.
  - (2) Margaarked Salmon Study This project is being done by IMSTC.
- (5) Mulibar Daca The Worthwest and Absert Fisherica Center will do this project at no cost to the Connecil.

# The following projects were pentpoced:

- (i) Hablefish Roses ceb These projects will go out for agency review with the request for action at the December mention.
- (2) Golden Wing Cook projects ANCS is doing commentive casearch with crab vessels. It is adapted we delay any action on these projects until the result of this research is analyzed.