

**ALASKA LEGISLATURE COMMITTEES**

**1909-1900 HOUSE**

**4337 SRES**

**HJR 8 - HJR 24**

**1216**



# RECORDS CERTIFICATION

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Signature of Camera Operator

11/24/89  
Date

HJR

8

STATE OF ALASKA  
THE LEGISLATURE

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May, 1986

Copies of minutes listed below were originally included in this file. The minutes are available on the STAIRS date base CM 14. In order to save space copies of minutes have not been left in the files.

Jeanie Henry

SENATE RESOURCES COMMITTEE, 2/1/85, 1:35

Offered: 2/4/85  
Referred: Rules

Original sponsors: Grussendorf, Duncan,  
M.M.Miller, et al

1 IN THE HOUSE BY THE RESOURCES COMMITTEE  
2 SENATE CS FOR CS FOR HOUSE JOINT RESOLUTION NO. 8 (Resources)  
3 IN THE LEGISLATURE OF THE STATE OF ALASKA  
4 FOURTEENTH LEGISLATURE - FIRST SESSION  
5 Relating to the allocation of Gulf of  
6 Alaska sablefish harvest by the North  
7 Pacific Fishery Management Council.  
8 BE IT RESOLVED BY THE LEGISLATURE OF THE STATE OF ALASKA:  
9 WHEREAS the North Pacific Fishery Management Council on December 8,  
10 1984, voted to allocate 10 percent of the optimum yield of sablefish in the  
11 Gulf of Alaska groundfish fishery to incidental catch by joint venture  
12 fishermen; and  
13 WHEREAS joint venture operations in the Gulf of Alaska have expanded  
14 dramatically in recent years; and  
15 WHEREAS continued expansion of joint venture participation with for-  
16 eign processors in the Gulf of Alaska should be accommodated by the North  
17 Pacific Fishery Management Council in such a manner as to enhance, and not  
18 restrict, development of the domestic fishery; and  
19 WHEREAS use of longline gear in catching sablefish is ecologically  
20 sound; and  
21 WHEREAS the use of pot gear also is a recognized method for United  
22 States fishermen to harvest sablefish; and  
23 WHEREAS longline gear and pot gear are incompatible gear types; and  
24 WHEREAS Alaska longline fishermen have the capacity to harvest, and  
25 United States processors have the capacity to process, the entire allowable  
26 catch of sablefish in the Gulf of Alaska; and  
27 WHEREAS the Magnuson Fishery Conservation and Management Act estab-  
28 lishes a priority for United States fishermen delivering to United States  
29 processors; and

1           WHEREAS the North Pacific Fishery Management Council, in allocating  
2 fishing privileges among fishermen and among gear types, is directed by  
3 management plan guidelines to consider such relevant factors as the econ-  
4 omic and social consequences of the allocation scheme and the dependence on  
5 the fishery by present participants and coastal communities;

6           BE IT RESOLVED by the Alaska State Legislature that the North Pacific  
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12 needs rather than optimum yield; and be it

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18 and be it

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22 Central and Western Regulatory Areas and to consider appropriate management  
23 options, such as exclusive areas, to minimize or prevent gear conflicts  
24 between longliners and sablefish pot fishermen in the Central and Western  
25 Regulatory Areas.

26           COPIES of this resolution shall be sent to the Honorable Ronald  
27 Reagan, President of the United States; to the Honorable George Bush, Vice-  
28 President of the United States and President of the U.S. Senate; to the  
29 Honorable Thomas P. O'Neill, Jr., Speaker of the U.S. House of

1 Representatives; to the Honorable John B. Breaux, chairman, Subcommittee on  
2 Fisheries and Wildlife Conservation and the Environment, House Committee on  
3 Merchant Marine and Fisheries; to the Honorable Ted Stevens and the  
4 Honorable Frank Murkowski, U.S. Senators, and the Honorable Don Young, U.S.  
5 Representative, members of the Alaska delegation in Congress; to the  
6 Honorable Malcolm Baldrige, Secretary of Commerce; and Mr. James Campbell,  
7 chairman, North Pacific Fishery Management Council.



Alaska State Legislature  
Fourteenth Legislature — First Session

Senate Calendar

Official Business of the Senate

TUESDAY  
February 5, 1985

Twenty-third Legislative Day

Reverend Art Knight of the Douglas Methodist Church

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**\*\*SUPPLEMENTAL CALENDAR\*\***

SECOND READING OF HOUSE RESOLUTIONS

CSHJR 8 (Res)      Relating to the allocation of Gulf of Alaska  
sablefish harvest by the North Pacific  
Fishery Management Council  
(Resources offered SCS pg 212)

Offered: 2/4/85  
Referred: Rules

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5 Representative, members of the Alaska delegation in Congress; to the  
6 Honorable Malcolm Baldrige, Secretary of Commerce; and Mr. James Campbell,  
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Offered: 1/23/85  
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Senator Arliss Sturgulewski  
Chairman, Senate Resources  
Committee

④ Amendments -  
P. 121-23  
P. 14-25

Recognize impact on exclusive longline fishery in Eastern  
Regulatory Area would have  
in line line fishery in the  
Central & Western Regulatory  
Areas.

BACKGROUND OF HJR 8

To: House Resources Committee Files  
From: Janet Fries, Committee Aide  
Date: 1/23/85 Freeze

Under terms of The Magnuson Fishery Conservation and Management Act, the North Pacific Fishery Management Council was given the responsibility of allocating fishery resources in the Fishery Conservation Zone (FCZ), which extends from 3 to 200 miles, off the coast of Alaska. The Council's primary management tool is the Fishery Management Plan (FMP), which is drafted for each species that occurs in the FCZ. The FMP's are updated periodically by the Council, and must be approved by the U.S. Secretary of Commerce before they take effect.

*North Pacific Fisheries Management Council*

One of the major policies of the Council is to regulate foreign fishing and processing within the FCZ in a manner which allows for maximum harvesting and processing of fishery resources by domestic fishermen and processors.

*fishery Conservation Zone*

In order to understand the background of HJR 8, it is necessary to review the following terms used by the Council in its Management Plans:

③  
Extensive need  
domestic processors  
can harvest &  
process the  
total optimal  
yield.

Optimum Yield (OY) - That level of catch which will provide the greatest overall benefit to the U.S., based upon the Maximum Sustainable Yield for a given fishery and modified by relevant economic, social or biological factors.

Domestic Annual Harvest (DAH) - The total estimated potential fishing capacity of the U.S. fleet in a given fishery, for a given year.

Domestic Annual Processing (DAP) - The estimated portion of the DAH that is expected to be processed by U.S. processors.

Joint Venture Processing (JVP) - The estimated portion of the DAH that is in excess of DAP (i.e.  $DAH - DAP = JVP$ ). Joint ventures, in which U.S. fishermen deliver fish to foreign floating processors within the FCZ, are fishing/processing ventures which are permitted by the Council in those fisheries for which the DAH minus the DAP does not equal zero.

Total Allowable Level of Foreign Fishing (TALFF) - The quantity of fish available to be allocated to the fleets of other nations (i.e.  $OY - DAH = TALFF$ ).

10% Incidental Sablefish Allocation

Sablefish was one of the first species of groundfish for which U.S. fishermen and processors were able to harvest and process the entire OY in the FCZ of the Gulf of Alaska. Thus,  $OY = DAH = DAP$ , and therefore there is no allocation for either Joint Venture Processing (JVP) or

Foreign Fishing (TALFF). For this reason, Joint Ventures which currently operate in the Gulf of Alaska, targeting on groundfish species other than sablefish, are strictly prohibited from having a single sablefish on board the processing vessel.

*No. Pacific Fishery Management Council*

① Since many of the joint ventures operating in the Gulf do harvest a small "by-catch" of sablefish, primarily in bottom trawls, a serious legal problem exists for joint venture operators. In an attempt to arrive at a solution for the by-catch problem, the Council put it on the agenda for their December 1984 meeting. After a long discussion of potential solutions, the Council voted to allocate 10% of the OY for sablefish to joint ventures. This particular solution had not been on the agenda for discussion, and therefore the research on biological, social and economic impacts that are routinely done on every action the Council considers had not been accomplished before the decision was made.

HJR 8 calls for the Council to rescind this unprecedented action, which allocates 10% of the OY of sablefish to joint ventures, thereby reducing the allocation to U.S. coastal fishermen and U.S. processors. Since the 1985 OY for sablefish in the Gulf of Alaska is nearly 10,000 metric tons, this is a significant allocation and is certainly in excess of the amount needed to solve the by-catch problem.

② Rec to U.S. Dept of Commerce

Exclusive Longline Fishing Rights

In 1982, the Council adopted Amendment #12 to the FMP for the Gulf of Alaska Groundfish fishery. This amendment prohibited the use of pots for sablefish off Southeast Alaska between Cape Addington and 140°W, and prohibited trawls from targeting sablefish. Rather, trawls were permitted to take sablefish only incidentally to other targeted species.

For whatever reason, the Council never acted on this amendment, and therefore it never actually became effective. However, because it was printed in the FMP, it had the effect of discouraging pot fishermen and trawlers from gearing up for sablefish.

In May 1984, the Council withdrew Amendment #12, despite sympathy for the longliners, who had in the meantime reached 100% utilization of the OY of sablefish in the Eastern Gulf. In fact, the direction given by the Council was for staff to redraft the Amendment to disallow pot fishing Gulf-wide. However, because the amendment was taken out of the FMP, a few pot fishermen geared up for sablefish, and thus the Council created a renewed gear conflict through its inaction on redrafting and reinstating the Amendment.

HJR 8 respectfully requests the Council to reinstate exclusive sablefish fishing rights to longliners in the Gulf of Alaska. The draft Resources Committee Substitute for HJR 8 amends that request to restrict the longliners' exclusive rights to the Eastern Gulf of Alaska, which is the area that was included in the original Amendment #12.

# North Pacific Fishery Management Council

James O. Campbell, Chairman  
Jim H. Branson, Executive Director

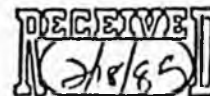
411 West 4th Avenue  
Anchorage, Alaska 99510



Mailing Address: P.O. Box 103136  
Anchorage, Alaska 99510

Telephone: (907) 274-4563  
FTS 271-4064

February 12, 1985



The Honorable Ben Grussendorf  
Speaker of the House  
Alaska State Legislature  
Pouch V  
Juneau, Alaska 99811

Dear Representative Grussendorf:

The North Pacific Fishery Management Council at its meeting in Sitka last week considered the questions addressed by Legislative Resolve No. 3 very carefully. They appreciated the report to them by your aide, Mr. Jon Newstrom.

The Council is very much aware of the importance of sablefish and other fishery resources in the Eastern area to Sitka and the other communities along the coast and have had ample opportunity to review the problems between pot gear and longline gear. They did ask the Secretary of Commerce to implement an emergency regulation making longline gear the only legal gear for sablefish in the Eastern Regulatory Area, that is, from Dixon Entrance to 147°W longitude. They are following that action, which will be effective for only 180 days, with proposals that could establish longlines as the only legal gear for the Eastern Gulf, all of the Gulf, all of Alaska, or any part of those areas. Those proposals will be available for public review following the Council's March meeting and on its agenda for final action at the May 22-24 meeting in Anchorage. We would appreciate your comments on those proposals and any information you can furnish that will help the Council in its analysis of their impacts on all parties concerned.

The problem of sablefish bycatch in various other fisheries was resolved temporarily by the Council when they followed the recommendations of an ad-hoc industry group comprised of Southeastern Alaska longliners, longliners from Seattle and other parts of Alaska and joint venture trawlers from the Central and Western areas of the Gulf. The industry agreement actually allows the joint venture trawlers a considerably larger incidental catch of sablefish than did the Council's December action, 790 tons compared to 473 tons (10% of the OY). In addition domestic trawlers will be allowed an incidental catch of 247 tons from those two areas. The joint venture bycatch will not come out of OY; it will be in addition to OY, which will greatly reduce the rebuilding rate for sablefish stocks. While not a satisfactory long-term solution it will allow the fishery to continue this year while the Council develops an equitable solution to the need for bycatch in other fisheries. Another difference between the industry agreement adopted by the Council last week and the Council's original December action is that sablefish taken by joint

venture trawlers must be discarded. The Council's earlier action would have allowed them to be retained by the American trawler and delivered to American processors. They could not have been purchased by a foreign processor.

Bycatch needs are calculated by the Council on the basis of actual need. They use past catch records of all the fisheries involved to determine those needs and strive to reduce the bycatch if at all possible. They have been very successful in doing so in all of the foreign fisheries off Alaska and expect to continue that trend in the domestic fishery. The general aim will be to have as little impact as possible on the directed fishery without completely eliminating the possibility for other types of fisheries, particularly the growing trawl fishery for various other species of bottomfish.

Whether or not the bycatch is included in the species OY it is still part of the catch. It seems much more realistic to include the entire catch of a resource within the OY for that resource, then identify the amounts that will be taken in other than the directed fishery. How the resource is divided between fisheries is an allocation issue, it is much more fair to the directed fishery as well as the fisheries needing bycatch to put that issue out front where everyone can discuss it. Treating bycatch outside of OY makes it more difficult to control, tends to increase the waste of the resource, and ultimately leads to serious problems in reserving enough fish for the directed fishery.

The Council makes these decisions only after a great deal of testimony and written comment from all facets of the fishing industry and after careful and exhaustive analysis of the effects of their action on all of the communities and participants in the fishery. They appreciated your comments and gave them careful consideration before taking action last week.

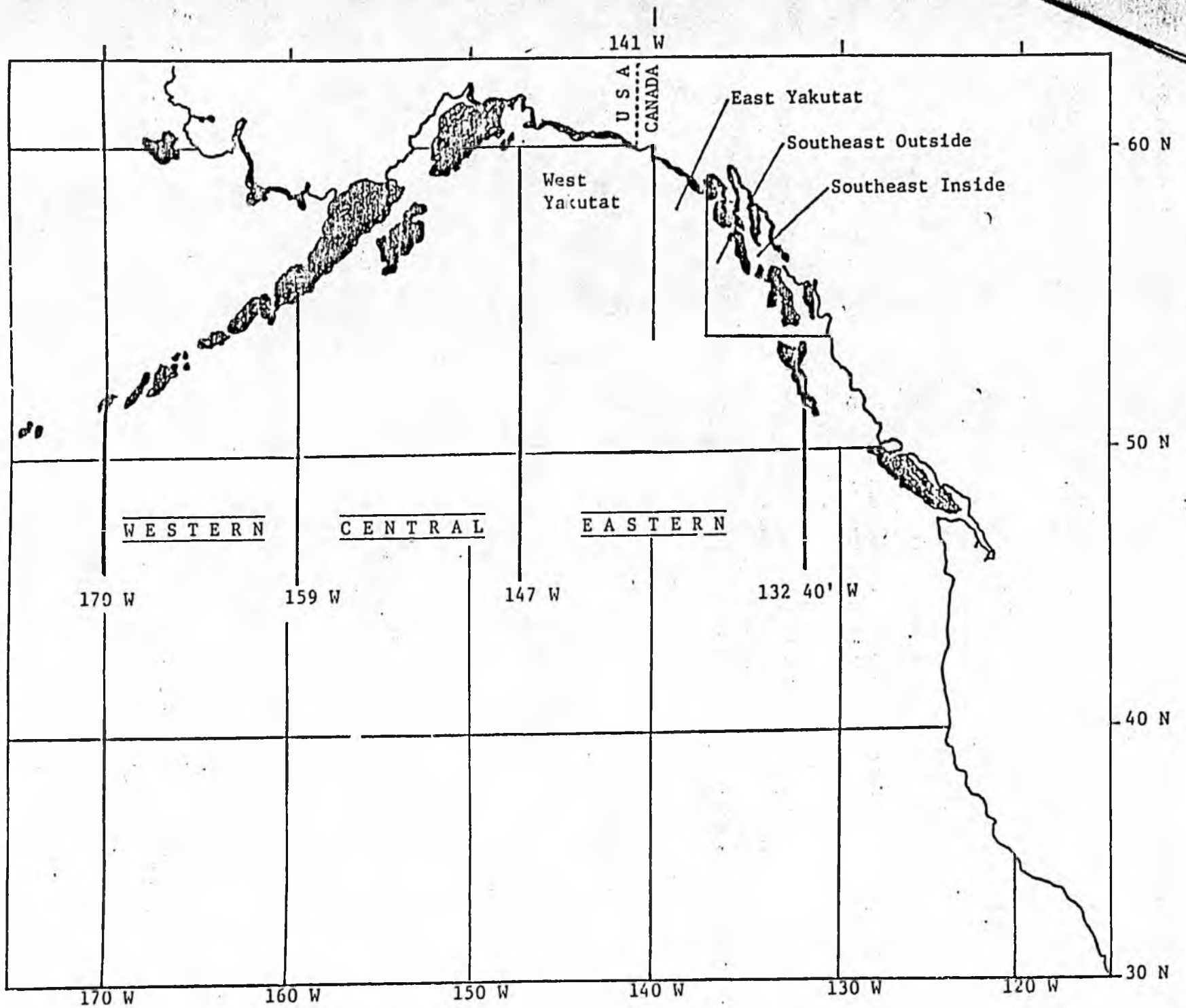
Sincerely,



Jim H. Branson  
Executive Director

cc The Honorable Ronald W. Reagan  
The Honorable George Bush  
The Honorable Thomas P. O'Neill  
The Honorable John B. Breaux  
The Honorable Malcolm Baldrige  
The Honorable Ted Stevens  
The Honorable Frank Murkowski  
The Honorable Don Young

Figure 1. Regulatory Areas of the Gulf of Alaska (FMP)



## Letters to the Editor

Dear Editor: The following letter was sent to Gov. Bill Sheffield.

Dear Governor: Thank you for personally reading this letter. I'm writing in regard to recent action by the North Pacific Fishery Management Council. Serious errors were made by the Council in their December meeting in Anchorage.

I have been a fisherman here in Sitka and gulf-wide for thirteen years. Being born and raised in Sitka and now having four children, I'm naturally very concerned with maintaining the quality lifestyle that exists. Unfortunately, a situation has developed that will definitely, unquestionably result in the destruction of the small and medium boat longline fisheries in the Gulf of Alaska. These developments are upon us now and we have little to no time to act to ensure that we don't allow an irreversible situation to get established and out of control.

The NPFMC is responsible for making tremendously important decisions in the course of maintaining our fisheries. In doing this they are required to adhere to strict guidelines including those set forth in the Magnusson Act and the National Register. They have not done this.

At the December meetings in Anchorage they blatantly ignored these guidelines more than once.

In 1982, the NPFMC agreed to adopt an amendment proposed by Alaska Longline Fisherman's Association of Sitka. Formal presentation was made at the meeting by then executive director of ALFA, Greg Baker, and president Orrie Bell. This was accompanied by testimony by numerous fishermen. The purpose of the amendment (Amendment 12) was to ban the use of pot longline and trawl gear for black cod in the eastern Gulf of Alaska, so essentially, the eastern Gulf would be a hook and line sanctuary. Much testimony was given to support the amendment after which Mr. Jim Branson of the Council staff made the public comment that "this was one of the best presentations made by any fishermen's organizations we've seen; everyone's impressed, this thing should fly through." Well, it flew to Juneau and sat on someone's desk for a year and a half. Then, in June of 1985 we got a hold of a letter written by the same Mr. Branson to the Council members recommending throwing it out for lack of substance, not enough evidence of gear conflicts, etc. Then began the process of trying to find out who to believe.

The danger we face with pot gear and trawl gear is that both types have already damaged traditional fishing grounds in their own way.

Pot boats lose gear regularly and render otherwise productive grounds totally useless for our relatively light hook and line gear. The lost pots also continue to fish. It takes a large boat to

fish pots. One estimate was that eight to ten large pot boats would, with gear loss and the amount of gear they can lay out, pretty much take over the black cod fishery of southeast Alaska alone. I believe that is not an exaggeration by any means.

The fishable ground for black cod is a strip that runs along the continental shelf. There is not much actual fishable ground to begin with. The same sets would be used by both fisheries. Pot fishing and hook and line fishing don't co-habitate. Gear conflicts are already well-documented in southeast Alaska. I am among the fishermen who have lost valuable hook and line gear to lost pot gear.

The other menace on the horizon is the trawl fleet. Admission of trawl effort to continue in the Gulf of Alaska means the end of small and medium boat hook and line fisheries i.e. black cod, halibut, rockfish, etc. The stocks simply won't support it. Certain trawlers might try to tell you differently, but they don't live here. Don't care about our area and communities, and traditionally don't give a damn about the stocks anywhere.

We are currently harvesting the quota of black cod in southeast Alaska and in the central Gulf with hook and line gear. Southeast area longliners have already taken voluntary reductions in their black cod OY. There simply is no room for more effort; especially of the magnitude we would see without this amendment in place. So what did our Council do? The totally disregarded the guidelines of the National Standard concerning gear loss, social and economic ramifications and denied our request. Their next bit of business was to give the trawlers their request of an emergency allocation of 10 percent of the OY for the Gulf of Alaska rather than allowing for a reasonable by-catch. In other words, the allocation granted by our Council is to come out of quotas that are currently being harvested by local hook and line fleets. This appears to be a direct violation of the Magnusson Act.

The NPFMC members who voted against Amendment 12 heard our representative speaking to them, but they weren't listening. It's almost embarrassing to have such an important entity in our industry mishandling its responsibility to such a degree.

We have been told that we'll be on the agenda in February when the Council meets in Sitka. The unanimous feeling in the longline fleet is that if we don't protect this resource now, we're out of business. We are a traditional established fishery producing a superior quality product and supporting shore based processors. We are literally fighting for our existence. We need your help in protecting a

established fishery producing a superior quality product and supporting shore based processors. We are literally fighting for our existence. We need your help in protecting a livelihood that is vital to the economics of many Alaska communities and to thousands of individual Alaskans.

Thank you.

Sincerely,

## Conservation Control

RALEIGH, N.C. (AP) — An distributed letter from Sen. Je Helms proposing that conservati buy CBS stock and end what it c biased news reporting has "hit nerve," the North Carolina Republic says.

In an interview Thursday on AB "Nightline," Helms said his office reported a number of calls on the letter.

Helms and supporters told Securities and Exchange Commission documents filed Thursday that they were not seeking proxies from CBS stockholders in an attempt to take over CBS, but held open the possibility making such an attempt later.

Once the group has persuaded enough people to buy CBS stock, "they intend request a meeting with the company obtain management's views concerning their proposal that the company end its liberal bias in news reporting and editorial policies," the documents said.

Edward J. Atorino, a stock analyst specializing in media companies for Smith Barney in New York, said it would be virtually impossible for such takeover move to succeed.

## Kennedy Criticizes South Africa

CAPE TOWN, South Africa (AP) — Sen. Edward M. Kennedy issued a sharply worded rebuttal after South Africa's foreign minister said Kennedy should be more concerned with the plight of American blacks than with South Africa's racial policies.

The Massachusetts Democrat, visiting South Africa at the invitation of Nobel Peace Prize winner Bishop Desmond Tutu, released a statement defending the status of blacks in America after Foreign Minister R.F. Botha criticized him Thursday in a statement broadcast on South African television.

The senator accused Botha of making an "untrue attack on the United States" when Botha said the death rate for American black children was twice that of whites, and the black poverty rate was three times higher.

Botha said Kennedy should stay out of South African affairs and be more

## To Improve

LOS ANGELES (AP) — Complaints

# North Pacific Fishery Management Council

All persons interested in serving on the Council's Advisory Panel are requested to send a short resume to the Council office by December 31. The Council expects to review and approve the nominees in January and invite the new AP participants for the February meeting.

## Gulf of Alaska Optimum Yields are Revised for 1985

Based on recent comprehensive surveys of groundfish stocks in the Gulf of Alaska indicating declining abundance of certain stocks, several optimum yield (OY) values were reduced for 1985 as follows:

<u>Species</u>	<u>1984</u>	<u>1985</u>
Pollock	416,600 mt	321,600 mt
Pacific ocean perch	11,475	6,083
Atka mackerel	28,700	4,678
Rockfish	7,600	5,000
Other Species	28,780	22,430

The 1985 Gulf of Alaska OYs for all species are shown in Table 1. The Council requested the Regional Director of NMFS to promulgate an emergency regulation implementing the revised OYs by January 1.

## Council Ends All Directed Foreign Fishing in Gulf

The Council reviewed an NMFS survey of the amount of groundfish expected to be harvested by U.S. fishermen for U.S. processors (DAP), and sold over-the-side to foreign processors (JVP) in 1985 and approved the apportionments shown in Table 1 for the Gulf of Alaska (Figure 1). DAP and JVP are the amount required by U.S. fishermen. Since optimum yield for most species is lower in 1985 and estimates of U.S. need are higher, and because of concern over bycatches of valuable, fully-utilized species in foreign fisheries, the Council voted to eliminate all directed foreign fishing (TALFF) in the Gulf of Alaska.

U.S. demand for sablefish, Pacific ocean perch and rockfish, equals or exceeds the fish available for harvest (Table 1). Since U.S. fisheries take precedence over both foreign and joint venture fisheries there cannot be any directed joint venture or foreign fishery on these species.

In an attempt to balance the requirements of the burgeoning U.S. longline sablefish fishery with the need for an incidental catch by U.S. joint venture trawlers, the Council recommended setting aside up to 10% of the sablefish harvestable yield, by regulatory area, for joint ventures. These fish must be returned to the American fishermen for discard or domestic processing and are counted against OY. Individual joint venture permits will have bycatch limits, which when reached, will end the operation, regardless of progress toward target species goals. Bycatch rates in various areas will be based on past performance. In general, joint ventures using off-bottom trawls will catch much less than the 10% ceiling, while on-bottom trawl operations may be greatly constrained. Since no joint ventures are expected in the Eastern area it will not be necessary to hold back any sablefish for joint venture trawlers in that area.

# Alaska State Legislature



## Speaker of the House of Representatives

Official Business

Pouch V  
State Capitol  
Juneau, Alaska 99811  
(907) 465-3720

To: Reps. Herrmann and Schultz  
House Resource Committee

Fr: Rep. Ben Grussendorf  
Speaker

Dt: 1/15/85

Re: HJR 8

My intent on this resolution is to have it through both houses in time for the February 8th Meeting of the North Pacific Fisheries Management Council.

Longliners in Sitka, and the rest of state have shown they can harvest the entire OY of sablefish (black cod). They are quite concerned about a 10% allocation to Joint Venture by-catch. A method of allowing by-catch not tied to the OY is highly desirable.

Another area of concern is pot fishing. Pots lost off Cape Edgecumbe are fishing to this day, damaging longline gear and automatically depleting the sablefish stocks.

Both of these areas need to be handled by the N.P.F.M.C. on an emergency basis. This can be done under section 304(e) 16 USC 1855 by requesting the Secretary of Commerce to "promulgate emergency regulatory action." Without quick action it will be six months before the issue will make it through the process. In that time pot fishermen can enter the fishery, making it difficult to later remove them. The term hook-and-line can be substituted for longline fishing, if you feel pot fisherman could claim to be longliners by attaching pots instead of hooks.

The council should also take action to rescind their December vote on the 10% allocation.

Background material is attached: the N.P.F.M.C.'s December newsletter, a very good letter-to-the-editor from a Sitka longliner, and data sheets from the N.P.F.M.C.

Ron Hegge of the Alaska Longline Fishermans Association (ALFA) should be added to your contact list. ALFA will be interested in commenting on HJR 8 and other fishing measures which come before your committee. I will let you know if other Sitkans show an interest as well.

Jim Branson

274-4863

Hein  
1/21/85

Original sponsors: Grussendorf, Duncan,  
M.M. Miller, et al

1 IN THE HOUSE

BY THE RESOURCES COMMITTEE

2 CS FOR HOUSE JOINT RESOLUTION NO. 8 (Resources)

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 FOURTEENTH LEGISLATURE - FIRST SESSION

5 Relating to the allocation of Gulf of  
6 Alaska sablefish harvest by the North  
7 Pacific Fishery Management Council.

8 BE IT RESOLVED BY THE LEGISLATURE OF THE STATE OF ALASKA:

9 WHEREAS the North Pacific Fishery Management Council on December 8,  
10 1984, voted to allocate 10 percent of the optimum yield of sablefish in the  
11 Gulf of Alaska groundfish fishery to incidental catch by joint venture  
12 fishermen; and

13 WHEREAS joint venture operations in the Gulf of Alaska have expanded  
14 dramatically in recent years; and

15 WHEREAS continued expansion of joint venture participation with for-  
16 eign processors in the Gulf of Alaska should be accommodated by the North  
17 Pacific Fishery Management Council in such a manner as to enhance, and not  
18 restrict, development of the domestic fishery; and

19 WHEREAS use of longline gear in catching sablefish is ecologically  
20 sound; and

21 WHEREAS Alaska longline fishermen have the capacity to harvest, and  
22 United States processors have the capacity to process, the entire allowable  
23 catch of sablefish in the Gulf of Alaska; and

24 WHEREAS the Magnuson Fishery Conservation and Management Act estab-  
25 lishes a priority for United States fishermen delivering to United States  
26 processors; and

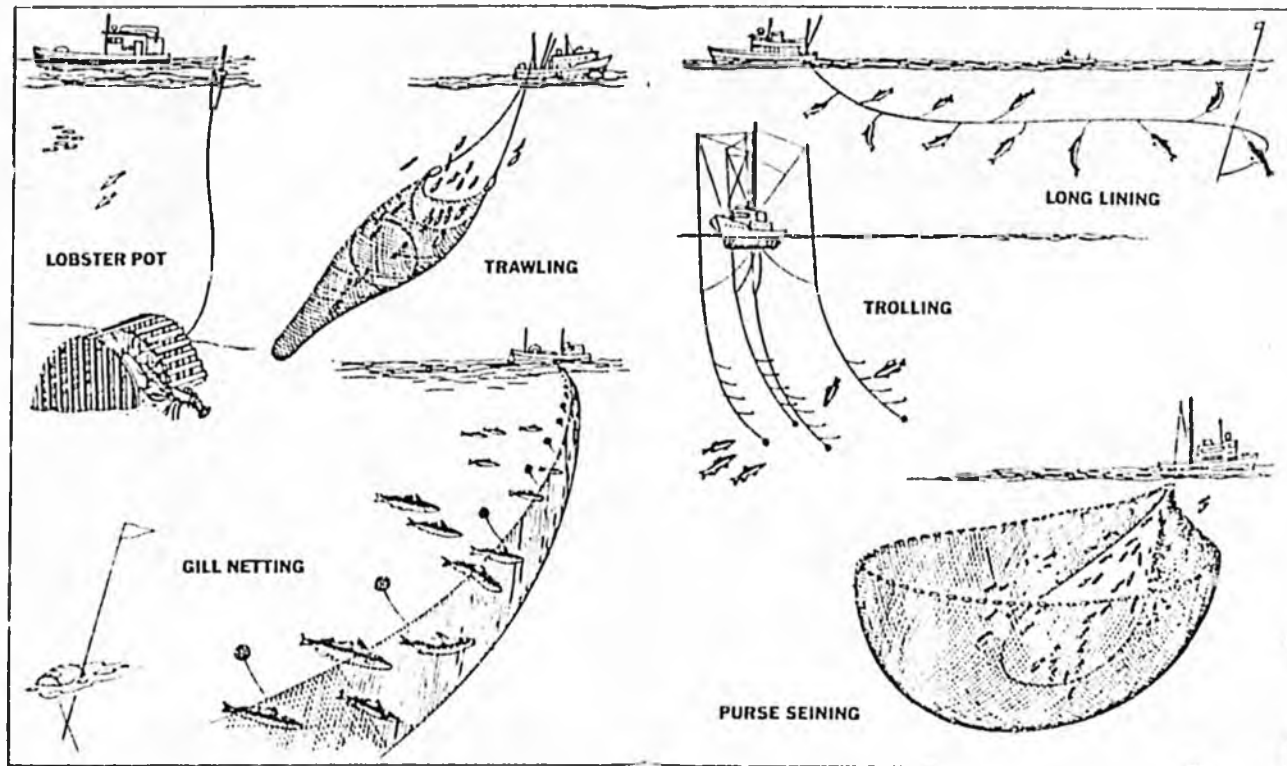
27 WHEREAS the North Pacific Fishery Management Council, in allocating  
28 fishing privileges among fishermen and among gear types, is directed by  
29 management plan guidelines to consider such relevant factors as the

1 economic and social consequences of the allocation scheme and the depen-  
2 dence on the fishery by present participants and coastal communities;

3 BE IT RESOLVED by the Alaska State Legislature that the North Pacific  
4 Fishery Management Council is respectfully requested to rescind its action  
5 allowing joint venture fishermen an incidental catch of sablefish equal to  
6 10 percent of the optimum yield of sablefish in the Gulf of Alaska ground-  
7 fish fishery, and set aside reserves to allow incidental catch of sablefish  
8 based on actual needs rather than optimum yield; and be it

9 FURTHER RESOLVED that the North Pacific Fishery Management Council is  
10 respectfully requested to take action at its February 1985 meeting to grant  
11 longline fishermen exclusive fishing rights in the sablefish fishery in the  
12 Eastern Regulatory Area of the Gulf of Alaska, from Dixon Entrance to a  
13 west longitude determined by the North Pacific Fishery Management Council.

14 COPIES of this resolution shall be sent to the Honorable Ronald  
15 Reagan, President of the United States; to the Honorable George Bush, Vice-  
16 President of the United States and President of the U.S. Senate; to the  
17 Honorable Thomas P. O'Neill, Jr., Speaker of the U.S. House of Representa-  
18 tives; to the Honorable John B. Breaux, chairman, Subcommittee on Fisheries  
19 and Wildlife Conservation and the Environment, House Committee on Merchant  
20 Marine and Fisheries; to the Honorable Ted Stevens and the Honorable Frank  
21 Murkowski, U.S. Senators, and the Honorable Don Young, U.S. Representative,  
22 members of the Alaska delegation in Congress; to the Honorable Malcolm  
23 Baldrige, Secretary of Commerce; and Mr. James Campbell, chairman, North  
24 Pacific Fishery Management Council.  
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29



# Alaska State Legislature

ARLISS STURGULEWSKI, Chairman  
BETTYE FAHRENKAMP, Vice Chairman  
JACK COGHILL  
DICK ELIASON  
VIC FISCHER  
RICK HALFORD  
FRED ZHAROFF



POUCH V  
JUNEAU, ALASKA. 99811  
(907) 465-4907

## Senate Committee on Resources

MEMORANDUM

February 1, 1985

TO: All Members  
Senate Resources Committee

FROM: Senate Resources Committee Staff *NZ*

RE: HJR 8 Relating to the allocation of Gulf of Alaska sablefish harvest by the North Pacific Fishery Management Council

Attached is a proposed Senate Resources committee substitute for the House Resource Committee Substitute for HJR 8. The proposed changes are the insertion of two "WHEREAS" clauses on the first page; the drafting change of the word "allowing" to "recommending" on page two in the first resolve; and the addition of a "FURTHER RESOLVED" on the third page. Each of these additions or changes has been marked on the draft CS.

The proposed changes were suggested and agreed to by representatives of Senator Zharoff and Representative Grussendorf. Ed Hine of Legal Services has reviewed the proposed CS for form. The changes are intended to take care of the concerns of fishermen who fish for sablefish with pots in the Central and Western Regions. A map showing the boundaries of the involved fishing areas is also attached.

The North Pacific Fishery Management Council is meeting in Sitka next week and time is of the essence in the passage of this resolution.

Enclosures



# RECORDS CERTIFICATION

I, the undersigned, an employee of the State of Alaska, do hereby certify that the microfilm images on this microform are accurate reproductions of the original records of the State of Alaska as accumulated during the regular course of business, and that it is the established policy and practice of this State to microfilm its records and to dispose of the original records after microfilm reproductions have been made.

James O. Smith  
Signature of Camera Operator

11/24/89  
Date

HJR

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IN THE SENATE

BY STURGULEWSKI

SENATE JOINT RESOLUTION NO.

IN THE LEGISLATURE OF THE STATE OF ALASKA

FOURTEENTH LEGISLATURE - FIRST SESSION

Relating to sharing federal revenue generated from development of the outer continental shelf.

BE IT RESOLVED BY THE LEGISLATURE OF THE STATE OF ALASKA:

WHEREAS the State of Alaska is concerned with the potential environmental, economic and social impacts of federal outer continental shelf development activities on its adjacent coastal zone; and

WHEREAS the waters off the coast of Alaska contain 50 percent of the fishery resources in the outer continental shelf of the United States; and

WHEREAS the people of the State of Alaska are critically dependent upon this renewable fisheries resource for both commercial and subsistence use; and

WHEREAS gaps currently exist in the knowledge of these fishery stocks and optimum methods of managing them; and

WHEREAS, because of the fragile nature of Alaska's arctic and sub-arctic ecosystems, federal outer continental shelf development poses the possibility of severe impacts in coastal areas of the state; and

WHEREAS the development of large-scale energy projects on the outer continental shelf is likely to result in periods of rapid growth followed by difficult periods of economic contraction; and

WHEREAS appropriate precedent exists, as reflected in the Mineral Leasing Act of 1920 and other federal lands leasing programs, to provide financial assistance to states to help mitigate the impacts of resource development on federal lands; and

WHEREAS without federal financial support, the capability of the state

1 to manage its valuable ocean and coastal resources, and to participate as a  
2 partner in the outer continental shelf oil and gas leasing program, will be  
3 seriously diminished;

4 BE IT RESOLVED by the Alaska State Legislature that the United States  
5 Congress and the President of the United States are respectfully urged to  
6 implement a program to share federal revenue generated from development of  
7 the outer continental shelf with affected coastal states; and be it

8 FURTHER RESOLVED that this revenue sharing program should include  
9 continued support for the coastal management and coastal energy impact  
10 programs; and be it

11 FURTHER RESOLVED that this revenue sharing program should contain  
12 funding for research, management, and rehabilitation activities to mitigate  
13 the potential environmental, economic, and social impacts of outer conti-  
14 nental shelf energy-related facility development on coastal resources; and  
15 be it

16 FURTHER RESOLVED that this program should also include funding for the  
17 conversion of facilities, including docks and harbors developed to support  
18 the outer continental shelf leasing program, for use by the fishing indus-  
19 try after leasing program activities are completed in a given area.

20 COPIES of this resolution shall be sent to the Honorable Ronald  
21 Reagan, President of the United States; to the Honorable George Bush, Vice-  
22 President of the United States and President of the U.S. Senate; to the  
23 Honorable David Stockman, Director, Office of Management and Budget; to the  
24 Honorable Donald Hodell, Secretary of the Interior; to the Honorable John  
25 S. Herrington, Secretary of Energy; to the Honorable James Baker, Secretary  
26 of the Treasury; to the Honorable Malcomb Baldrige, Secretary of Commerce;  
27 to the Honorable Walter B. Jones, Chairman, House Committee on Merchant  
28 Marine and Fisheries; to the Honorable John C. Danforth, Chairman, Senate  
29 Committee on Commerce, Science and Transportation; and to the Honorable Ted

1 Stevens and the Honorable Frank Murkowski, U.S. Senators, and the Honorable  
2 Don Young U.S. Representative, members of the Alaska delegation in Con-  
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DISTRICT 27:  
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IVANOF BAY  
KARLUK  
KODIAK  
LARSEN BAY  
OLD HARBOR  
OUZINKIE  
PERRYVILLE  
PORT LIONS  
WOMEN'S BAY

# Alaska State Legislature



## House of Representatives

REPRESENTATIVE  
DAVE THOMPSON  
WHILE IN JUNEAU  
POUCH V  
JUNEAU, ALASKA 99811  
(907) 465-2487  
(907) 465-2498  
P.O. BOX 75  
KODIAK, ALASKA 99615  
(H)(907) 486-4899  
(LIO)(907) 486-8116

DATE: March 15, 1985  
TO: All Legislators  
FROM: Rep. Dave Thompson *DWT*  
SUBJECT: Revenue Sharing Resolution

In an effort to keep our concerns for the impact of any outer continental shelf development before the Federal Government, Representative Adelheid Herrmann and I would invite you to be cosponsor of this resolution.

This resolution will be introduced on Monday, March 18, and if you are interested in cosponsoring this resolution, it will be available in the Clerk's office before session.

1 IN THE HOUSE

BY THOMPSON AND HERRMANN

2 HOUSE JOINT RESOLUTION NO.

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 FOURTEENTH LEGISLATURE - FIRST SESSION

5 Relating to sharing federal revenue  
6 generated from development of the outer  
7 continental shelf.

8  
9 BE IT RESOLVED BY THE LEGISLATURE OF THE STATE OF ALASKA:

10 WHEREAS the State of Alaska is concerned with the potential environ-  
11 mental, economic and social impacts of federal outer continental shelf  
12 development activities on its adjacent coastal zone; and

13 WHEREAS the waters off the coast of Alaska contain 50 percent of the  
14 fishery resources in the outer continental shelf of the United States; and

15 WHEREAS the people of the State of Alaska are critically dependent  
16 upon this renewable fisheries resource for both commercial and subsistence  
17 use; and

18 WHEREAS gaps currently exist in the knowledge of these fishery stocks  
19 and optimum methods of managing them; and

20 WHEREAS, because of the fragile nature of Alaska's arctic and sub-  
21 arctic ecosystems, federal outer continental shelf development poses the  
22 possibility of severe impacts in coastal areas of the state; and

23 WHEREAS the development of large-scale energy projects on the outer  
24 continental shelf is likely to result in periods of rapid growth followed  
25 by difficult periods of economic contraction; and

26 WHEREAS appropriate precedent exists, as reflected in the Mineral  
27 Leasing Act of 1920 and other federal lands leasing programs, to provide  
28 financial assistance to states to help mitigate the impacts of resource  
29 development on federal lands; and

1           WHEREAS without federal financial support, the capability of the state  
2 to manage its valuable ocean and coastal resources, and to participate as a  
3 partner in the outer continental shelf oil and gas leasing program, will be  
4 seriously diminished;

5           BE IT RESOLVED by the Alaska State Legislature that the United States  
6 Congress and the President of the United States are respectfully urged to  
7 implement a program to share federal revenue generated from development of  
8 the outer continental shelf with affected coastal states; and be it

9           FURTHER RESOLVED that this revenue sharing program should include  
10 continued support for the coastal management and coastal energy impact  
11 programs; and be it

12           FURTHER RESOLVED that this revenue sharing program should contain  
13 funding for research, management, and rehabilitation activities to mitigate  
14 the potential environmental, economic, and social impacts of outer conti-  
15 nental shelf energy-related facility development on coastal resources; and  
16 be it

17           FURTHER RESOLVED that this program should also include funding for the  
18 conversion of facilities, including docks and harbors developed to support  
19 the outer continental shelf leasing program, for use by the fishing indus-  
20 try after leasing program activities are completed in a given area.

21           COPIES of this resolution shall be sent to the Honorable Ronald  
22 Reagan, President of the United States; to the Honorable George Bush, Vice-  
23 President of the United States and President of the U.S. Senate; to the  
24 Honorable David Stockman, Director, Office of Management and Budget; to the  
25 Honorable Donald Hodell, Secretary of the Interior; to the Honorable John  
26 S. Herrington, Secretary of Energy; to the Honorable James Baker, Secretary  
27 of the Treasury; to the Honorable Malcomb Baldrige, Secretary of Commerce;  
28 to the Honorable Walter B. Jones, Chairman, House Committee on Merchant  
29 Marine and Fisheries; to the Honorable John C. Danforth, Chairman, Senate

1 Committee on Commerce, Science and Transportation; and to the Honorable Ted  
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MEMORANDUM

May 7, 1985

TO: All Members  
Senate Resources Committee

FROM: Staff  
Senate Resources Committee

RE: HJR 24 Relating to sharing federal revenue generated from  
development of the outer continental shelf.

HJR 24 requests the U.S. Congress and the President to implement a program to share federal revenue from development of the outer continental shelf with affected coastal states.

At the present time, there are bills pending in the U.S. Senate (S. 55) and the U.S. House of Representatives (H.R. 624) that would establish outer continental shelf development revenue sharing with coastal states. While HJR 24 does not specifically support either bill, it does support the concept of federal revenue sharing.

The House has had this resolution under consideration and passed it by a vote of 35 yea and 2 nay.

Enclosures:

1. Sectional analysis
2. OCS Revenue Sharing in Alaska by ISER, University of Alaska
3. Letter of support from Alaska Municipal League
4. Coastal Zone Management newsletter
5. S. 55
6. H.R. 624

## Sectional Analysis for HJR 24

House Joint Resolution 24 is sponsored by Reps. Thompson, Herrmann, Binkley, Hurley, Martin, Gruenberg, Sund, Grussendorf, Jenkins, Navarre, Taylor, Koponen, Uehling and Cato.

This resolution expresses the sponsors' concerns for the impact of outer continental shelf development activities defined in terms of dependent fishery resources, the fragile nature of the shoreline, and the social and economic problems of rapid growth and contractions.

HJR 24 evokes the precedence of the Mineral Leasing Act of 1920 to mitigate impact by the federal government on States not only with coastal shorelines, but other States so impacted.

Additionally, the bill requests funding for the conversion of on shore facilities, including docks and harbors developed to support the OCS leasing program, for use by the fishing industry after leasing programs are completed.

This bill was prepared with the knowledge of the bills introduced by Senator Ted Stevens and Representative Don Young, but does not specifically endorse these bills. This is a generic endorsement for the principals involved.



## ISER RESEARCH SUMMARY

Institute of Social and Economic Research, University of Alaska

January 1985, R.S. No. 26

# OCS Revenue Sharing in Alaska

Congress in 1984 proposed to share a maximum of 4 percent of federal petroleum revenues from the Outer Continental Shelf (OCS) with Alaska and the other coastal states—a share that would fall far short of the 25 percent or more of resource revenues that states receive from all other federal lands.

This is one of the findings of a recent report by the University of Alaska's Institute of Social and Economic Research. The report, prepared for the Office of the Governor, compares federal revenue-sharing programs for onshore lands with proposed levels of OCS revenue sharing. OCS lands are currently the only public lands from which the federal government keeps all resource revenues—but Congress came close to enacting an OCS revenue-sharing plan last year and will likely consider such plans again.

### Existing Revenue-Sharing Programs for Federal Lands

State and local governments have long argued that they should be compensated for federal ownership of land within or adjacent to their boundaries. They feel they deserve compensation because federal ownership of land costs them control of the land and resources and because federal land is immune from state and local taxation. The federal government has accepted some of these arguments, and over the past 80 years has established a number of programs under which state and local governments collect substantial revenues from federal lands.

In its two largest revenue-sharing plans, the federal government distributes to affected states 25 percent of logging and other revenues from national forests and 50 percent of federal mineral-leasing revenues.<sup>1</sup> In addition to these and other programs that share resource revenues, federal "payment in lieu of taxes" programs attempt to replace actual or

<sup>1</sup>Under the National Forest Revenue Act of 1908, states receive 25 percent of receipts from national forests located within their borders, and then must pass these revenues on to county governments. The Mineral Leasing Act of 1920 provides states with 50 percent of federal receipts from onshore mineral leases (although Alaska, through a special provision, receives 90 percent of most onshore mineral revenues).

potential revenues lost by local governments because they are unable to tax federal lands. These programs provide a steady stream of revenue to local governments affected by activities on adjacent federal lands, even if the lands produce no current revenues.

In 1982, the 12 western states containing most federal lands (including Alaska but not Hawaii) received over 800 million dollars in shared resource revenues and an additional 76 million dollars in payments in lieu of taxes.

### OCS Revenue-Sharing Proposals

Over the past decade when the federal government has stepped up its OCS leasing program, coastal states have argued for a share of OCS revenues to help them pay for the increased costs that can accompany this national energy program. These costs include increased costs of services resulting from a sharp increase in population and potential environmental costs of oil spills or other industrial accidents. States have maintained that the federal government should compensate them with a significant share of the development revenues from oil production on the OCS, just as it has historically compensated state and local governments for developments on other federal lands.

In 1984, a conference committee of both houses of Congress agreed on an OCS revenue-sharing bill, although Congress ultimately failed to enact it. Under that bill, 4 percent of OCS revenues would be set aside each year, up to a ceiling of \$300 million (the ceiling would increase slightly after 1985). Some of this money would be allocated to various coastal programs, and the remainder would be divided among coastal states under a complicated formula. No state could receive more than 15 percent of available revenues each year and would pass on one-third of what they received directly to local governments.

### Potential Alaska Production and Revenues

Alaska may have a lot at stake in the federal government's ultimate decision on OCS revenue sharing. Although there have as yet been no commercial

discoveries on the Alaska OCS, most analysts believe the region will yield a number of huge fields, most likely in both the Beaufort and Bering Seas.

Figure 1 shows how hypothetical federal OCS royalties might compare with the state's petroleum revenues derived from state leases on the North Slope (most of projected state petroleum revenues). Both North Slope state and OCS revenues in Figure 1 are based on development scenarios that assume moderate oil prices, with production occurring from both the Beaufort and Bering Seas before the turn of the century. We emphasize that these projected OCS revenues are conditional on discovery and development of reserves of a particular size, and are intended just to show the scale these revenues could reach.<sup>2</sup>

The graph in Figure 1 shows that government OCS royalties could reach \$1 billion (in 1984 dollars) by the mid-1990s, and that by the late 1990s they could exceed the state's North Slope petroleum revenues—which are expected to decline, after adjusting for inflation. Recent Congressional proposals for dividing up those OCS revenues would put almost all of them into the federal treasury and yield the State of Alaska a small amount—perhaps on the order of \$20 to \$30 million annually.

On the other hand, if Congress would agree to share OCS revenues in the same proportions as it shares other federal resource revenues, Alaska could stand to collect OCS revenues on a scale 10 times larger—perhaps in the neighborhood of \$200 to \$500 million annually by the end of the century. ~~As a result of the fact that the oil reserves are in fact discovered in Alaska OCS in the coming years, the State of Alaska~~

<sup>2</sup>The OCS royalty projections are based on oil development scenarios published by the Minerals Management Service, U.S. Department of the Interior. They assume a constant real well-head price of \$25 per barrel for Bering Sea oil and \$15 per barrel for Beaufort Sea oil, with an average royalty share of one-sixth. Figure 1 does not include any potential state or federal revenues from natural gas.

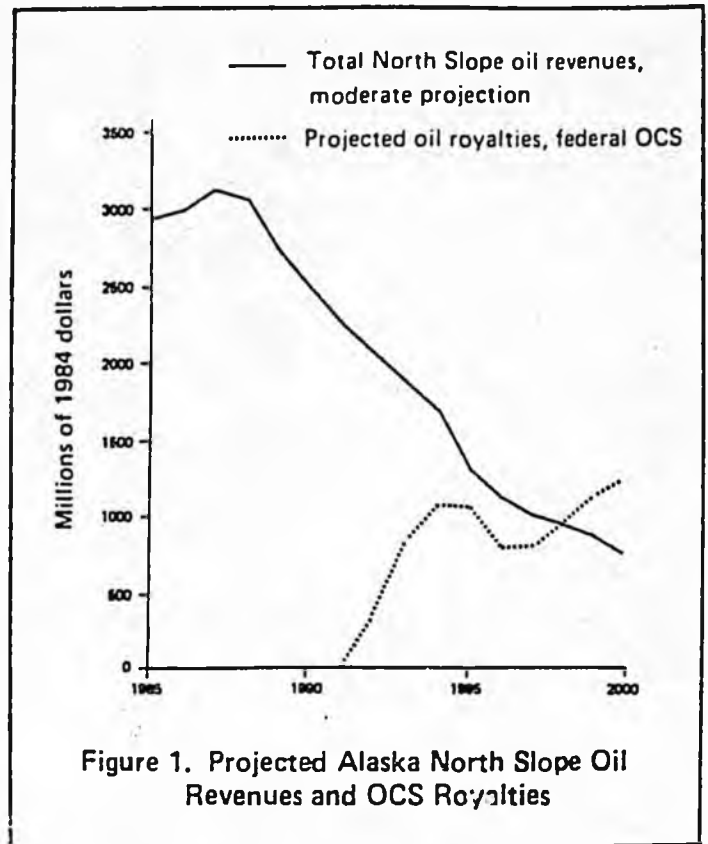


Figure 1. Projected Alaska North Slope Oil Revenues and OCS Royalties

~~has an important stake in persuading the federal government to share OCS revenues as generously as it has shared resource revenues from other federal lands.~~


*This Research Summary is based on Sharing Revenues from the Outer Continental Shelf and Other Federal Lands, 44 pp., prepared for the Office of the Governor, State of Alaska, by Matthew Berman and Karen White of the Institute of Social and Economic Research. Copies of this report are available for reproduction costs of 10 cents per page from ISER, 707 A St., Suite 206, Anchorage, Alaska 99501, telephone 278-4621.*

*Alaska*  
**MUNICIPAL**  
*League*

TELEPHONES  
(907) 586-1325  
(907) 586-6526

105 MUNICIPAL WAY, SUITE 301  
JUNEAU, ALASKA 99801

TO: Representative Dick Shultz, Co-Chair  
Representative Adelheid Herrmann, Co-Chair  
Members of the House Resources Committee

FROM: Scott A. Burgess   
Executive Director

DATE: April 2, 1985

SUBJECT: HJR 24 - OCS Revenue Sharing

The Alaska Municipal League supports HJR 24 relating to sharing federal revenue generated from the development of the Outer Continental Shelf (OCS).

At its annual business meeting on November 17, 1984 the membership of the Alaska Municipal League again expressed its support of the program by endorsing enactment by the United States Congress of an OCS Revenue Sharing Program to be funded annually from the proceeds of the oil and gas lease sales on the OCS at the level of at least \$300 million. The League further endorses an automatic pass-through of at least one-third of a state's allocation under such a program directly to communities affected by OCS activities. And the League endorses the concept that a state's and community's allocation of OCS Revenue Sharing funds be used for coastal planning and preparation, resources protection programs, construction of capital infrastructure resulting from OCS activity and health and social service needs resulting from OCS activity.

Nautilus  
1056 National Press Building  
Washington, DC-20004



*Grogan*

# Coastal Zone

OFFICE OF  
MANAGEMENT & BUDGET *Management*

EDITOR: John R. Botzum

JAN 25 1985  
FIRST NEWSLETTER OF COASTAL RESOURCES DEVELOPMENT, CONSERVATION & ENHANCEMENT

## GOVERNMENTAL COORDINATION

Volume 16, Number 1, January 10, 1985

**OCS REVENUE SHARING AND PORT AND WATER RESOURCES DEVELOPMENT PROPOSALS** which failed to gain the support of both houses of Congress during the last session, are among the hundreds of bills introduced on the opening day (3Jan) of the 99th Congress. This year, both the Senate and House acted quickly to drop outer continental shelf revenue sharing bills in the hopper. However, the two measures, H.R. 5 and S. 55, introduced by Rep. Walter B. Jones (D-NC), chairman of the House Merchant Marine & Fisheries Committee, and Sen. Ted Stevens (R-AK), respectively, take different approaches to the concept of sharing the revenues of offshore oil and gas development with coastal states.

Jones' measure, with a few modifications, is the same bill which was considered and passed by the House during the last Congress, also numbered H.R. 5 (CZM, 15Sep83). The federal Ocean & Coastal Resource Management & Development Fund established under the bill would be financed by taking 10% of the growth in OCS revenues from a base year (1982). Up to \$300 million a year of federal revenues from the OCS would be shared with 35 coastal states (including Great Lakes) and territories, beginning in fiscal year 1986. Expenditures from the block grant fund would be subject to the normal appropriations process. The size of each grant would be determined by a five-part formula, which considers leasing activity, OCS petroleum production, coastal energy facilities, shoreline mileage, and coastal population.

Two "substantive changes" have been incorporated from last year's House-passed bill. First, Jones said, the Natl. Sea Grant Program is no longer eligible to receive direct financial support from the OCS fund. "It was determined," the merchant marine committee chairman remarked, "that Sea Grant was simply incompatible with the block grant framework..." The North Carolina congressman noted that this change is "endorsed" by the Sea Grant community. A second change involves the deletion of a provision addressing certain boundary disputes between the federal and state governments -- i.e., Rep. John Breaux's (D-LA) amendment to immobilize the baseline of a state's boundary once esta-

INSIDE THIS ISSUE: Bill seeks to limit New York City's discharge of raw material (p. 3)...Chesapeake Bay bill (p.3)... Virginia coastal program reviewed (pp. 3-5)...DOI cancels Part II of sale #82, defers scheduling next north. Atlantic sale (p. 5)...North Carolina, San Francisco Bay commission set hearings this month on proposed coastal policy changes (p. 7)...Key Largo no-anchoring zone established (p. 8)

blished by a final court decree. Jones noted that while that provision has been deleted, "this controversy is of continued significance, and will be addressed in either this or another context."

~~Steven's approach, on the other hand, is identical to the legis-~~lation that was conferred between the House and Senate last year (CZM, 9Aug84). ~~Under S. 55~~, the fund would be composed of ~~4%~~ of all OCS revenues averaged over the preceding three years. The amounts deposited in the fund would be restricted to no more than ~~\$300 million~~ in fiscal year 1985, increasing by no more than ~~105%~~ in subsequent years.

Steven's bill incorporates the five-part allocation formula of H.R. 5, however, there are several modifications. Under the House bill, which stipulates that all of the elements be weighed equally, no state may receive credit for either shoreline mileage or coastal population unless that state has a federally-approved coastal zone management program. On the other hand, S. 55 provides that states without federally-approved CZM programs get only 50% credit under coastal energy facilities, and no state may receive more than 30% credit under shoreline and population elements.

Other differences between the House and Senate versions: H.R. 5 provides that states with federally-approved CZM programs would receive no less than 0.5% of the total amount for block grants during any fiscal year, while Steven's measure calls for 1.62% to coastal states with approved CZM programs and no less than 0.5% to territories with approved programs; and the Senate version does not include the provision in Jones' bill that stipulates that 25% of the grants be earmarked for activities authorized under Coastal Zone Management Act.

Clean water and water resources development bills also were among the first ten legislative initiatives introduced in the House on 3Jan. Rep. James J. Howard (D-NJ), chairman of the House Public Works & Transportation Committee, reintroduced the committee's omnibus water resources legislation which overwhelmingly passed the House last year (CZM, 19Jul84). H.R. 6 authorizes six deep-draft navigation projects and establishes a port infrastructure trust fund, which would consist of annual appropriations equivalent to \$2 billion in customs receipts. The fund would finance construction and operation and maintenance of general cargo ports (45 ft. in depth and shallower), 50% of deep-draft port construction (those with depths greater than 45%), and 50% of incremental O&M. Non-federal interests would be responsible for financing the remaining 50%.

A second port development measure, H.R. 45, introduced by Rep. Mario Biaggi (D-NY), separates out Title I from public works' omnibus water resources bill. That title includes a number of provisions offered by the New York congressman during House merchant marine committee consideration of the omnibus bill during the 98th Congress (CZM, 12Apr84). Rep. Barbara Mikulski (D-MD) also has introduced a port development vehicle. H.R. 50 would establish federal cost-sharing guidelines for certain port projects.

(continued on next page)

ment, at a 9Jan scoping meeting in Washington DC. The purpose of the meeting -- the federal Office of Ocean & Coastal Resource's first official involvement with the draft program -- was to determine the scope and significance of issues to be addressed in the draft environmental impact statement, which is scheduled to be distributed to the public 15Mar85. The program is expected to gain approval in Sep85.

No formal comments were made by the public at Wednesday's meeting, although representatives from the Navy Dept. and Fairfax County VA appeared to learn more about the state's plan. Buttleman explained that the state's proposed program does not add any new laws or regulations. Instead, it is based on an approach termed "networking," linking existing state programs, agencies and laws into a system which the state believes will meet federal requirements for an "effective" coastal program.

The central feature of Virginia's proposed program is a "core" of six existing regulatory programs that "ensure that critical land or water uses are subject to regulation by the commonwealth. The core programs include: fisheries management (administered by the Marine Resources Commission and the Commission of Game & Inland Fisheries); subaqueous land management (MRC); wetlands management (MRC); nonpoint source pollution control (enforced by the Soil & Water Resources Commission); point source pollution control (implemented by the State Water Control Board); and shoreline sanitation (State Health Dept.).

Virginia's initial participation in the planning phase of the federal program ended in 1979 because of the failure of a comprehensive state coastal zone management bill to gain approval from the General Assembly. Since that time, however, there have been "two major additions to the various arsenal of statutory and regulatory controls over shoreline activities," Buttleman said. This includes the addition of dunes management and non-vegetated wetlands management to the state's existing vegetated wetlands statute.

"We believe that the addition of these two programs fill two major gaps that existed at the last point Virginia participated in the federal program," said Buttleman. He noted that back in 1979, failure to fill those gaps through additional legislation resulted in Virginia and the federal coastal office "parting ways for a couple of years." The Virginia official added that his state also has adopted a set of coastal management goals and a biennial process of review and evaluation of activities "which help achieve those goals."

Two "prime reasons" for Virginia participating in the federal program, Buttleman said, are the funds that would become available this year and maybe in the future, and federal consistency. The commonwealth would be eligible for a grant of \$1 million in federal CZM program funds, if their federal coastal program is approved. The Virginia official pointed out that "we are not counting on federal funds to implement our program," as implementation already is occurring with state general funds. The state is proposing to use the money to "augment programs...that complement these regulatory actions." Virginia

99TH CONGRESS  
1ST SESSION

S. 55

To establish an Ocean and Coastal Resources Management and Development Fund from which coastal States and territories shall receive block grants, and for other purposes.

---

IN THE SENATE OF THE UNITED STATES

JANUARY 3, 1985

Mr. STEVENS (for himself and Mr. MURKOWSKI) introduced the following bill; which was read twice and referred to the Committee on Commerce, Science, and Transportation

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A BILL

To establish an Ocean and Coastal Resources Management and Development Fund from which coastal States and territories shall receive block grants, and for other purposes.

1 *Be it enacted by the Senate and House of Representa-*  
2 *tives of the United States of America in Congress assembled,*

3 SHORT TITLE

4 SEC. 101. This title may be cited as the "Ocean and  
5 Coastal Resources Management and Development Block  
6 Grant Act".

7 FINDINGS

8 SEC. 102. The Congress finds and declares that—

1 be invested in management and scientific research ef-  
2 forts to enhance the use, conservation, and understand-  
3 ing of renewable ocean and coastal resources;

4 (6) the Mineral Leasing Act of 1920 and other  
5 Federal lands leasing programs presently provide finan-  
6 cial support to States affected by resource development  
7 on onshore Federal lands, while no comparable Federal  
8 program exists to provide such support to States affect-  
9 ed by mineral extraction from the Outer Continental  
10 Shelf;

11 (7) without Federal financial support, the capabil-  
12 ity of States and localities to manage ocean and coastal  
13 resources, as well as to participate as partners in the  
14 Outer Continental Shelf Oil and Gas Leasing Program,  
15 will be seriously diminished; and

16 (8) it is in the national interest to maintain sup-  
17 port for State management of ocean and coastal re-  
18 sources through activities in fisheries management,  
19 coastal zone management, coastal energy impact as-  
20 sistance, long-range scientific research, and other  
21 ocean and coastal resource management programs.

#### 22 DEFINITIONS

23 SEC. 103. For purposes of this title—

24 (1) "block grant" means a National Ocean and  
25 Coastal Resources Management and Development  
26 Block Grant;

1 cluding those associated with ocean thermal energy  
2 conversion; and (ix) pipelines, transmission facilities,  
3 and terminals associated with any of the foregoing.

4 For the purposes of this Act, the siting, construc-  
5 tion, expansion, or operation of any coastal-related  
6 energy facilities is "in close proximity to the coastal  
7 zone of any State" if such siting, construction, expan-  
8 sion, or operation has, or is likely to have, a significant  
9 effect on such coastal zone.

10 (4) "coastal State" means the Commonwealth of  
11 Puerto Rico and any State of the United States in, or  
12 bordering on, the Atlantic Ocean, the Pacific Ocean,  
13 the Arctic Ocean, the Gulf of Mexico, Long Island  
14 Sound, or one or more of the Great Lakes;

15 (5) "coastal territory" means the Virgin Islands,  
16 the Northern Mariana Islands, the Trust Territory of  
17 the Pacific Islands, American Samoa, or Guam;

18 (6) "Fund" means the Ocean and Coastal Re-  
19 sources Management and Development Fund;

20 (7) "Institute" means the National Coastal Re-  
21 sources Research and Development Institute;

22 (8) "local government" means that term as de-  
23 fined in section 304(11) of the Coastal Zone Manage-  
24 ment Act of 1972 (16 U.S.C. 1453(11)) and, with re-  
25 spect to the State of Alaska, the term includes unin-

1 average amount of all sums deposited in the Treasury of the  
2 United States pursuant to section 9 of the Outer Continental  
3 Shelf Lands Act (43 U.S.C. 1338) during the three previous  
4 fiscal years.

5 (2) The amount deposited in the Fund in fiscal year  
6 1985 shall not exceed \$300,000,000. Beginning in fiscal  
7 year 1986, and in each fiscal year thereafter, the amount  
8 deposited in the Fund shall not exceed 105 per centum of the  
9 amount deposited in the Fund in the prior fiscal year.

10 (c) As provided in advance by appropriation Acts, the  
11 Secretary shall use the total amount of any amounts deposit-  
12 ed in the Fund during each fiscal year to carry out the pur-  
13 poses of, and in accordance with, the provisions of sections  
14 105 and 108 of this title.

15 NATIONAL OCEAN AND COASTAL RESOURCES

16 MANAGEMENT AND DEVELOPMENT BLOCK GRANTS

17 SEC. 105. (a) Subject to the provisions of section 104(c)  
18 and this section, for fiscal year 1986 and for each subsequent  
19 fiscal year, the Secretary shall provide to each State a na-  
20 tional ocean and coastal resources management and develop-  
21 ment block grant from amounts paid into the Fund during  
22 such fiscal year under section 104(b).

23 (b)(1) No State may receive a block grant for a fiscal  
24 year unless such State has submitted to the Secretary a  
25 report for such fiscal year that—

1 (A) the amount of actual leasing with respect  
2 to oil and gas which is carried out under the  
3 Outer Continental Shelf Lands Act (43 U.S.C.  
4 1331 et seq.) during the previous fiscal year  
5 which occurs within the Outer Continental Shelf  
6 planning area to which such State is adjacent; and

7 (B) the volume of oil and gas produced from  
8 Outer Continental Shelf acreage leased by the  
9 Federal Government which is first landed in such  
10 State during the previous fiscal year.

11 (2) For each State, any proposed oil and gas lease  
12 sales specified by the Outer Continental Shelf Leasing  
13 Program prepared under section 1S(a) of the Outer  
14 Continental Shelf Lands Act (43 U.S.C. 1344(a)) and  
15 scheduled to occur within the Outer Continental Shelf  
16 planning area to which such State is adjacent.

17 (3) The coastal-related energy facilities (including  
18 coal facilities) located within each State during the pre-  
19 vious fiscal year. For any State for which the Secre-  
20 tary has not approved a Coastal Zone Management  
21 Program under section 306 of the Coastal Zone Man-  
22 agement Act of 1972 (16 U.S.C. 1455), this criterion  
23 shall be reduced by 50 per centum. The amounts re-  
24 sulting from such reduction shall be reallocated propor-  
25 tionately, under this paragraph, among States for

1 If any State would receive an allotment greater than  
2 30 per centum, the Secretary shall reduce such allot-  
3 ment to 30 per centum. The amounts resulting from  
4 such reduction shall be reallocated proportionately  
5 among these States that receive less than 30 per  
6 centum of the amounts attributable to such criterion.

7 (f)(1) For States for which the Secretary has approved a  
8 Coastal Zone Management Program under section 306 of the  
9 Coastal Zone Management Act of 1972 (16 U.S.C. 1455), a  
10 coastal State shall receive not less than 1.62 per centum, and  
11 a coastal territory not less than one-half of 1 per centum, of  
12 the total amount available for block grants under section  
13 104(c) during any fiscal year.

14 (2) If, after the calculations required under subsection  
15 (d), any coastal State or coastal territory is to receive a block  
16 grant that is less than the respective minimum grant levels  
17 established under paragraph (1), the Secretary shall increase  
18 such State's block grant to the minimum level. Amounts nec-  
19 essary to make such increases shall be derived by reducing  
20 proportionately the block grant of each State which, as deter-  
21 mined under subsection (d), exceeds the respective minimum  
22 level under paragraph (1).

23 (3) For the purposes of the implementation of section  
24 106(b), block grant levels may fall below the respective mini-  
25 mum levels established under this section.



b) The Institute shall seek to conduct basic and applied research and carry out educational and demonstration projects designed to promote the efficient and responsible development of ocean and coastal resources, including Arctic resources. Such activities shall be based on biological, geological, genetic, economic and other scientific research applicable to the purposes of this section and shall include studies on economic development and diversification and environmental protection of the Nation's coastal areas.

c) (1) The policies of the Institute shall be established and administered by a Board of Governors composed of—

(A) two representatives appointed by the Governor of Oregon;

(B) one representative appointed by the Governor of Alaska;

(C) one representative appointed by the Governor of Washington;

(D) one representative appointed by the Governor of California; and

(E) one representative appointed by the Governor of Hawaii.

(2) The Board of Governors shall select and fund, on an annually competitive basis, research proposals, projects, and studies designed to promote the efficient and responsible economic development of ocean, coastal and Arctic resources.

1 for the purpose of audit and examination, to any books, docu-  
2 ments, papers, and records of the Institute that are pertinent  
3 to the funds received under this section.

4 (i) Employees of the Institute shall not, by reason of  
5 such employment, be considered to be employees of the Fed-  
6 eral Government for any purpose.

7 (j) For the purposes of this section, there are authorized  
8 to be appropriated from the Fund in each fiscal year an  
9 amount equal to, but not more than, 1.5 per centum of the  
10 amount appropriated under section 104(c) in such fiscal year,  
11 commencing with fiscal year 1986.

12

## AUDIT

13 SEC. 109. (a) Under regulations promulgated by the  
14 Secretary, any State receiving a block grant under section  
15 105(a) shall, for each fiscal year that it receives such grant,  
16 submit to the Secretary a financial audit of the trust fund  
17 established pursuant to section 105(c). The income derived  
18 from such trust fund for each fiscal year shall be included in  
19 the audit required by this section.

20 (b) Each audit submitted by a State under subsection (a)  
21 shall—

22 (1) contain a statement of all funds provided by  
23 the block grant received by such State for the fiscal  
24 year;

1 (3) make a final determination.

2 (d) If the Secretary makes a final determination under  
3 subsection (c)(3) that all or any part of such funds were used  
4 as required by this Act, the Secretary shall—

5 (1) provide in writing to the State the reasons for  
6 the determination and the amount of funds misused;  
7 and

8 (2) take appropriate action to recover an amount  
9 equal to that determined to have been misused under  
10 subsection (c), including the withholding of such  
11 amount from a State's future block grant or the  
12 amount which may have been suspended under subsec-  
13 tion (c)(1).

14 (e) If no appeal of the final determination is filed within  
15 sixty days following notification to the State of the final de-  
16 termination, any funds withheld or recovered by the Secre-  
17 tary under subsection (d)(2) shall be returned to the Fund.

18 (f) If an appeal of the final determination is filed within  
19 the sixty-day period specified in subsection (e), any funds  
20 withheld by the Secretary shall be held in escrow until such  
21 time as a final determination is made of the appeal.

22 RULES AND REGULATIONS

23 SEC. 110. Within one hundred and eighty days of enact-  
24 ment of this Act, the Secretary shall promulgate, pursuant to  
25 section 553 of title 5, United States Code, after notice and  
26 opportunity for participation by relevant Federal agencies.

99TH CONGRESS  
1ST SESSION

# H. R. 624

To establish a Coastal Resource and Economic Development Fund in the Treasury of the United States, to provide grants to coastal States, and to units of local coastal government to enhance coastal resources, the coastal environment, and to foster the economic well-being of the coastal area.

---

## IN THE HOUSE OF REPRESENTATIVES

JANUARY 22, 1985

Mr. YOUNG of Alaska introduced the following bill: which was referred jointly to the Committees on Merchant Marine and Fisheries and Interior and Insular Affairs

---

## A BILL

To establish a Coastal Resource and Economic Development Fund in the Treasury of the United States, to provide grants to coastal States, and to units of local coastal government to enhance coastal resources, the coastal environment, and to foster the economic well-being of the coastal area.

1 *Be it enacted by the Senate and House of Representa-*  
2 *tives of the United States of America in Congress assembled,*

3 SHORT TITLE

4 SECTION 1. This Act shall be cited as the "Coastal Re-  
5 source and Economic Development Grant Act of 1985".

6 SEC. 2. DEFINITIONS.—For the purposes of this Act—

1           erns a geographical area located entirely in a  
2           coastal State and located on or adjacent to a  
3           coastline, or within an area impacted by oper-  
4           ations conducted pursuant to this Act, as deter-  
5           mined by the Secretary;

6           (c) the term "coastline" means the line of ordi-  
7           nary low water along the portion of the coast which is  
8           in direct contact with the open sea, or with any of the  
9           Great Lakes, and the line marking the seaward limit of  
10          inland waters;

11          (d) the term "Governor" means the Governor or  
12          chief executive officer of any coastal State, or the indi-  
13          vidual or entity designated by the Governor to exercise  
14          the powers granted to such Governor or chief execu-  
15          tive officer under this subsection;

16          (e) the term "Secretary" means the Secretary of  
17          the Treasury; and

18          (f) the term "coastal related energy facilities"  
19          means any equipment or facility which, (A) is or will  
20          be used primarily in the exploration for, or the devel-  
21          opment, production, conversion, storage, transfer, proc-  
22          essing, or transportation of, any energy resource or for  
23          the manufacture, production, or assembly of equipment,  
24          machinery, products, or devices which are involved in  
25          any such energy-resource activity, and (B) is, or is

1 operation has, or is likely to have, a significant  
2 effect on such coastal zone.

3 COASTAL RESOURCE AND ECONOMIC DEVELOPMENT FUND

4 SEC. 3(a). Upon enactment, the Secretary shall estab-  
5 lish a fund in the Treasury of the United States to be known  
6 as the Coastal Resource and Economic Development Fund  
7 (hereafter referred to as the "Fund").

8 (b) The amount to be deposited annually in the Fund  
9 shall be the greater of \$150,000,000 or 3 per centum (not to  
10 exceed \$350,000,000) of revenues from bonuses and royalties  
11 deposited annually in the Treasury of the United States pur-  
12 suant to section 9 of the Outer Continental Shelf Lands Act  
13 (43 U.S.C. 1338).

14 DISPOSITION OF GRANTS FROM FUND

15 SEC. 4(a)(1). During the fiscal year ending September  
16 30, 1986, and during each fiscal year ending after September  
17 30, 1986, the Secretary shall pay to the Governor of each  
18 coastal State and to each unit of local coastal government,  
19 from sums deposited in the Fund during that fiscal year pur-  
20 suant to section 4, an amount certified to the Secretary by  
21 the Secretary of the Interior pursuant to subsections (b) and  
22 (c), and an amount certified to the Secretary by the Secretary  
23 of Commerce pursuant to subsection (d).

24 (2) For the purposes of this subsection, 85 per centum of  
25 the total moneys in the Fund for payments to coastal States

1       (3) For tracts within two hundred and fifty miles of  
2 more than one coastal State, the amount of revenues certified  
3 shall be calculated as in paragraph (2) but divided among the  
4 coastal States in a manner inversely proportional to their rel-  
5 ative distances from the tract.

6       (4) If a straight line could not be drawn from a tract to  
7 the outer edge of a coastal State's territorial sea without  
8 crossing the land mass of another State, the coastal State  
9 shall get no share of the revenues from the tract.

10      (c) Pursuant to subsection (a), the Secretary of the De-  
11 partment of Commerce shall certify an amount to be paid to  
12 each State based upon the ratio of the amount of coastal-  
13 related energy facilities (including coal facilities) located  
14 within that coastal State, in relationship to the amount of  
15 coastal-related energy facilities located in all of the coastal  
16 States, during the previous fiscal year.

17      (d)(1) From the amounts certified by the Secretaries of  
18 the Departments of the Interior and Commerce, pursuant to  
19 subsections (b) and (c), 50 per centum shall be distributed to  
20 each coastal unit of local government as specified in this sub-  
21 section.

22      (2) Each amount certified pursuant to paragraph (1) to  
23 be paid during a fiscal year to a unit of local coastal govern-  
24 ment shall be proportional, as much as possible, to the total  
25 of all amounts certified pursuant to paragraph (1) to be paid

1 tary of the Department of Commerce shall receive at least  
2 \$2,500,000 under this section.

3 (g) If for any reason at the end of a fiscal year all sums  
4 deposited into the Fund during that fiscal year are not fully  
5 obligated and paid, the Secretary shall return such funds to  
6 the general fund of the Treasury as miscellaneous receipts.

7 (h)(1) The Secretary shall ensure that an amount equal  
8 to not less than 25 per centum of each amount paid to the  
9 Governor of a coastal State during a fiscal year pursuant to  
10 subsections (b) and (c) is used by such Governor for activities  
11 including, but not limited to, activities relating to the man-  
12 agement of coastal resources, scientific research, and fisheries  
13 development, which the Governor determines are of assist-  
14 ance to local coastal communities impacted by the operations  
15 of this Act and, in the case of Alaska, that are located within  
16 the boundaries of Coastal Resource Areas established pursu-  
17 ant to the Alaska Coastal Management Act.

18 (2) The Secretary shall ensure that each amount paid to  
19 a unit of local coastal government of a coastal State during a  
20 fiscal year pursuant to subsection (d) is not used to replace  
21 funds which such coastal State would provide to units of local  
22 coastal government if such amount were not paid to the units  
23 of local coastal government.

24 (3) The Secretary of the Treasury shall pay to the Gov-  
25 ernor of the State of Alaska any amount certified by the Sec-

## 1                    AUTHORIZATION OF APPROPRIATIONS

2            SEC. 5. For the fiscal year ending on September 30,  
3 1986, and for each fiscal year ending after September 30,  
4 1986, there is authorized to be appropriated to the Secretary  
5 of the Treasury such sums as may be necessary to carry out  
6 section 4 of this Act, not to exceed \$350,000,000 per fiscal  
7 year.

○

DISTRICT 27:  
AKHIOK  
CHIGNIK  
CHIGNIK LAGOON  
CHIGNIK LAKE  
CHINIAK  
IVANOF BAY  
KARLUK  
KODIAK  
LARSEN BAY  
OLD HARBOR  
OUZINKIE  
PERRYVILLE  
PORT LIONS  
WOMEN'S BAY

# Alaska State Legislature



## House of Representatives

REPRESENTATIVE  
DAVE THOMPSON  
WHILE IN JUNEAU  
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JUNEAU, ALASKA 99811  
(907) 465-2487  
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P.O. BOX 75  
KODIAK, ALASKA 99615  
(H)(907) 486-4899  
(LIO)(907) 486-8116

DATE: March 15, 1985  
TO: All Legislators  
FROM: Rep. Dave Thompson *DWT*  
SUBJECT: Revenue Sharing Resolution

In an effort to keep our concerns for the impact of any outer continental shelf development before the Federal Government, Representative Adelheid Herrmann and I would invite you to be cosponsor of this resolution.

This resolution will be introduced on Monday, March 18, and if you are interested in cosponsoring this resolution, it will be available in the Clerk's office before session.

1 IN THE HOUSE

BY THOMPSON AND HERRMANN

2 HOUSE JOINT RESOLUTION NO.

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 FOURTEENTH LEGISLATURE - FIRST SESSION

5 Relating to sharing federal revenue  
6 generated from development of the outer  
7 continental shelf.

8  
9 BE IT RESOLVED BY THE LEGISLATURE OF THE STATE OF ALASKA:

10 WHEREAS the State of Alaska is concerned with the potential environ-  
11 mental, economic and social impacts of federal outer continental shelf  
12 development activities on its adjacent coastal zone; and

13 WHEREAS the waters off the coast of Alaska contain 50 percent of the  
14 fishery resources in the outer continental shelf of the United States; and

15 WHEREAS the people of the State of Alaska are critically dependent  
16 upon this renewable fisheries resource for both commercial and subsistence  
17 use; and


18 WHEREAS gaps currently exist in the knowledge of these fishery stocks  
19 and optimum methods of managing them; and

20 WHEREAS, because of the fragile nature of Alaska's arctic and sub-  
21 arctic ecosystems, federal outer continental shelf development poses the  
22 possibility of severe impacts in coastal areas of the state; and

23 WHEREAS the development of large-scale energy projects on the outer  
24 continental shelf is likely to result in periods of rapid growth followed  
25 by difficult periods of economic contraction; and

26 WHEREAS appropriate precedent exists, as reflected in the Mineral  
27 Leasing Act of 1920 and other federal lands leasing programs, to provide  
28 financial assistance to states to help mitigate the impacts of resource  
29 development on federal lands; and

1 WHEREAS without federal financial support, the capability of the state  
2 to manage its valuable ocean and coastal resources, and to participate as a  
3 partner in the outer continental shelf oil and gas leasing program, will be  
4 seriously diminished;

5  BE IT RESOLVED by the Alaska State Legislature that the United States  
6 Congress and the President of the United States are respectfully urged to  
7 implement a program to share federal revenue generated from development of  
8 the outer continental shelf with affected coastal states; and be it

9 FURTHER RESOLVED that this revenue sharing program should include  
10 continued support for the coastal management and coastal energy impact  
11 programs; and be it

12 FURTHER RESOLVED that this revenue sharing program should contain  
13 funding for research, management, and rehabilitation activities to mitigate  
14 the potential environmental, economic, and social impacts of outer conti-  
15 nental shelf energy-related facility development on coastal resources; and  
16 be it

17 FURTHER RESOLVED that this program should also include funding for the  
18 conversion of facilities, including docks and harbors developed to support  
19 the outer continental shelf <sup>development,</sup> leasing program, for use by the <sup>STATES</sup> ~~fishery~~ industries  
20 <sup>COASTAL RESOURCE RELATED INDUSTRIES</sup> after ~~leasing~~ <sup>production/development</sup> program activities are completed in a given area.

21 COPIES of this resolution shall be sent to the Honorable Ronald  
22 Reagan, President of the United States; to the Honorable George Bush, Vice-  
23 President of the United States and President of the U.S. Senate; to the  
24 Honorable David Stockman, Director, Office of Management and Budget; to the  
25 Honorable Donald Hodell, Secretary of the Interior; to the Honorable John  
26 S. Herrington, Secretary of Energy; to the Honorable James Baker, Secretary  
27 of the Treasury; to the Honorable Malcomb Baldrige, Secretary of Commerce;  
28 to the Honorable Walter B. Jones, Chairman, House Committee on Merchant  
29 Marine and Fisheries; to the Honorable John C. Danforth, Chairman, Senate

1 Committee on Commerce, Science and Transportation; and to the Honorable Ted  
2 Stevens and the Honorable Frank Murkowski, U.S. Senators, and the Honorable  
3 Don Young, U.S. Representative, members of the Alaska delegation in Con-  
4 gress.

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1           (1) it is in the interest of the United States, for  
2 both economic and national security reasons, to provide  
3 expeditious and orderly development of Outer Conti-  
4 nental Shelf oil and gas resources;

5           (2) the primary benefits of the Outer Continental  
6 Shelf Leasing Program accrue to the entire Nation in  
7 the form of direct revenues and increased national  
8 energy security;

9           (3) while State and local governments may benefit  
10 from Outer Continental Shelf leasing activity, these  
11 benefits are less pronounced and less direct than those  
12 accruing to the Nation. Outer Continental Shelf oil and  
13 gas activity often requires significant investment on the  
14 part of State and local governments in planning for and  
15 providing public services and facilities necessitated by  
16 such activity;

17           (4) offshore energy development may cause ad-  
18 verse environmental impacts throughout the coastal  
19 areas of the United States and require States and local  
20 governments to assume additional responsibilities at a  
21 time when they do not possess the necessary financial  
22 resources;

23           (5) because the revenues of the Outer Continental  
24 Shelf Program are derived from the development of  
25 nonrenewable offshore mineral resources, they should

1 be invested in management and scientific research ef-  
2 forts to enhance the use, conservation, and understand-  
3 ing of renewable ocean and coastal resources;

4 (6) the Mineral Leasing Act of 1920 and other  
5 Federal lands leasing programs presently provide finan-  
6 cial support to States affected by resource development  
7 on onshore Federal lands, while no comparable Federal  
8 program exists to provide such support to States affect-  
9 ed by mineral extraction from the Outer Continental  
10 Shelf;

11 (7) without Federal financial support, the capabil-  
12 ity of States and localities to manage ocean and coastal  
13 resources, as well as to participate as partners in the  
14 Outer Continental Shelf Oil and Gas Leasing Program,  
15 will be seriously diminished; and

16 (8) it is in the national interest to maintain sup-  
17 port for State management of ocean and coastal re-  
18 sources through activities in fisheries management,  
19 coastal zone management, coastal energy impact as-  
20 sistance, long-range scientific research, and other  
21 ocean and coastal resource management programs.

22 DEFINITIONS

23 SEC. 103. For purposes of this title—

24 (1) "block grant" means a National Ocean and  
25 Coastal Resources Management and Development  
26 Block Grant;

1           (2) "coastal population" means that term as de-  
2           fined in regulations issued on May 17, 1982, at 15  
3           CFR Part 927;

4           (3) "coastal-related energy facilities" means any  
5           equipment or facility that (A) is or will be used primar-  
6           ily in the exploration for, or the development, produc-  
7           tion, conversion, storage, transfer, processing, or trans-  
8           portation of, any energy resource or for the manufac-  
9           ture, production, or assembly of equipment, machinery,  
10          products, or devices that are involved in any such  
11          energy-resource activity, and (B) is, or is likely to be,  
12          sited, constructed, expanded, or operated in, or in close  
13          proximity to, the coastal zone of any State because of  
14          technical requirements;

15          The term includes, (i) electric generating plants;  
16          (ii) facilities associated with the transportation, trans-  
17          fer, or storage of coal; (iii) petroleum refineries and as-  
18          sociated facilities; (iv) gasification plants; (v) facilities  
19          associated with the transportation, conversion, treat-  
20          ment, transfer, or storage of liquefied natural gas; (vi)  
21          oil and gas facilities, including platforms, assembly  
22          plants, storage depots, tank farms, crew and supply  
23          bases, and refining complexes; (vii) facilities, including  
24          deepwater ports, for the transfer of petroleum; (viii) fa-  
25          cilities used for alternative ocean energy activities, in-

1 cluding those associated with ocean thermal energy  
2 conversion; and (ix) pipelines, transmission facilities,  
3 and terminals associated with any of the foregoing.

4 For the purposes of this Act, the siting, construc-  
5 tion, expansion, or operation of any coastal-related  
6 energy facilities is "in close proximity to the coastal  
7 zone of any State" if such siting, construction, expan-  
8 sion, or operation has, or is likely to have, a significant  
9 effect on such coastal zone.

10 (4) "coastal State" means the Commonwealth of  
11 Puerto Rico and any State of the United States in, or  
12 bordering on, the Atlantic Ocean, the Pacific Ocean,  
13 the Arctic Ocean, the Gulf of Mexico, Long Island  
14 Sound, or one or more of the Great Lakes;

15 (5) "coastal territory" means the Virgin Islands,  
16 the Northern Mariana Islands, the Trust Territory of  
17 the Pacific Islands, American Samoa, or Guam;

18 (6) "Fund" means the Ocean and Coastal Re-  
19 sources Management and Development Fund;

20 (7) "Institute" means the National Coastal Re-  
21 sources Research and Development Institute;

22 (8) "local government" means that term as de-  
23 fined in section 304(11) of the Coastal Zone Manage-  
24 ment Act of 1972 (16 U.S.C. 1453(11)) and, with re-  
25 spect to the State of Alaska, the term includes unin-



1 average amount of all sums deposited in the Treasury of the  
2 United States pursuant to section 9 of the Outer Continental  
3 Shelf Lands Act (43 U.S.C. 1338) during the three previous  
4 fiscal years.

5 (2) The amount deposited in the Fund in fiscal year  
6 1985 shall not exceed \$300,000,000. Beginning in fiscal  
7 year 1986, and in each fiscal year thereafter, the amount  
8 deposited in the Fund shall not exceed 105 per centum of the  
9 amount deposited in the Fund in the prior fiscal year.

10 (c) As provided in advance by appropriation Acts, the  
11 Secretary shall use the total amount of any amounts deposit-  
12 ed in the Fund during each fiscal year to carry out the pur-  
13 poses of, and in accordance with, the provisions of sections  
14 105 and 108 of this title.

15 NATIONAL OCEAN AND COASTAL RESOURCES

16 MANAGEMENT AND DEVELOPMENT BLOCK GRANTS

17 SEC. 105. (a) Subject to the provisions of section 104(c)  
18 and this section, for fiscal year 1986 and for each subsequent  
19 fiscal year, the Secretary shall provide to each State a na-  
20 tional ocean and coastal resources management and develop-  
21 ment block grant from amounts paid into the Fund during  
22 such fiscal year under section 104(b).

23 (b)(1) No State may receive a block grant for a fiscal  
24 year unless such State has submitted to the Secretary a  
25 report for such fiscal year that—

1 (A) specifies the proposed allocation by such State  
2 of the block grant among coastal zone management ac-  
3 tivities, coastal energy impact activities, living marine  
4 resource activities, and natural resource preservation,  
5 enhancement, and management activities under section  
6 106(a); and

7 (B) describes each proposed activity receiving  
8 funds provided by the block grant and the amounts  
9 proposed to be expended for each activity.

10 (2) In order to be eligible to receive a block grant pursu-  
11 ant to this Act and before submitting the report required  
12 under paragraph (1), each State shall provide opportunities  
13 for the public to review and comment on the report and shall  
14 hold at least one public hearing on such report at a site in the  
15 State convenient for encouraging maximum public participa-  
16 tion.

17 (c) A block grant shall not be paid from the Fund to a  
18 State until the State has established a trust fund for the re-  
19 ceipt of such grant.

20 (d) The amount of each block grant provided under sub-  
21 section (a) shall be determined by the Secretary under a for-  
22 mula established by the Secretary which gives equal consid-  
23 eration to each of the following criteria:

24 (1) For each State, the equal combination of—

1 (A) the amount of actual leasing with respect  
2 to oil and gas which is carried out under the  
3 Outer Continental Shelf Lands Act (43 U.S.C.  
4 1331 et seq.) during the previous fiscal year  
5 which occurs within the Outer Continental Shelf  
6 planning area to which such State is adjacent; and

7 (B) the volume of oil and gas produced from  
8 Outer Continental Shelf acreage leased by the  
9 Federal Government which is first landed in such  
10 State during the previous fiscal year.

11 (2) For each State, any proposed oil and gas lease  
12 sales specified by the Outer Continental Shelf Leasing  
13 Program prepared under section 18(a) of the Outer  
14 Continental Shelf Lands Act (43 U.S.C. 1344(a)) and  
15 scheduled to occur within the Outer Continental Shelf  
16 planning area to which such State is adjacent.

17 (3) The coastal-related energy facilities (including  
18 coal facilities) located within each State during the pre-  
19 vious fiscal year. For any State for which the Secre-  
20 tary has not approved a Coastal Zone Management  
21 Program under section 306 of the Coastal Zone Man-  
22 agement Act of 1972 (16 U.S.C. 1455), this criterion  
23 shall be reduced by 50 per centum. The amounts re-  
24 sulting from such reduction shall be reallocated propor-  
25 tionately, under this paragraph, among States for

1       which the Secretary has approved such a management  
2       program.

3               (4) The shoreline mileage of each State for which  
4       the Secretary has approved a Coastal Zone Manage-  
5       ment Program under section 306 of the Coastal Zone  
6       Management Act of 1972 (16 U.S.C. 1455).

7               (5) The coastal population of each State for which  
8       the Secretary has approved a Coastal Zone Manage-  
9       ment Program under section 306 of the Coastal Zone  
10       Management Act of 1972 (16 U.S.C. 1455).

11       (e) For purposes of paragraphs (4) and (5) of subsection  
12 (d)—

13               (1) the Secretary shall be presumed to have ap-  
14       proved the Coastal Zone Management Program of any  
15       State if the Secretary determines that, in any fiscal  
16       year, such State is making satisfactory progress toward  
17       the development of a Coastal Zone Management Pro-  
18       gram which will be approvable under section 306 of  
19       the Coastal Zone Management Act (16 U.S.C. 1455).  
20       Such presumption may be renewed only once and for a  
21       period not to exceed one additional fiscal year if the  
22       Secretary makes such determination under this subsec-  
23       tion for such additional fiscal year; and

24               (2) a State shall not receive in excess of 30 per  
25       centum of the amounts attributable to either criterion.

1 If any State would receive an allotment greater than  
2 30 per centum, the Secretary shall reduce such allot-  
3 ment to 30 per centum. The amounts resulting from  
4 such reduction shall be reallocated proportionately  
5 among these States that receive less than 30 per  
6 centum of the amounts attributable to such criterion.

7 (f)(1) For States for which the Secretary has approved a  
8 Coastal Zone Management Program under section 306 of the  
9 Coastal Zone Management Act of 1972 (16 U.S.C. 1455), a  
10 coastal State shall receive not less than 1.62 per centum, and  
11 a coastal territory not less than one-half of 1 per centum, of  
12 the total amount available for block grants under section  
13 104(c) during any fiscal year.

14 (2) If, after the calculations required under subsection  
15 (d), any coastal State or coastal territory is to receive a block  
16 grant that is less than the respective minimum grant levels  
17 established under paragraph (1), the Secretary shall increase  
18 such State's block grant to the minimum level. Amounts nec-  
19 essary to make such increases shall be derived by reducing  
20 proportionately the block grant of each State which, as deter-  
21 mined under subsection (d), exceeds the respective minimum  
22 level under paragraph (1).

23 (3) For the purposes of the implementation of section  
24 103(b), block grant levels may fall below the respective mini-  
25 mum levels established under this section.

1 (g) If, after the calculations required under subsections  
2 (d), (e) and (f), any State would receive a block grant which is  
3 greater than 15 per centum of the funds appropriated under  
4 section 104(c), the Secretary shall reduce such State's block  
5 grant to 15 per centum. The amounts resulting from such  
6 reduction shall be reallocated proportionately among States  
7 receiving less than 15 per centum of such funds and more  
8 than the minimum grant levels under subsection (f).

9 REQUIREMENTS ON THE USE OF BLOCK GRANTS

10 SEC. 106. Block grants provided to a State under sec-  
11 tion 105(a) shall be used for the enhancement and manage-  
12 ment of ocean and coastal resources and for the amelioration  
13 of any adverse impacts that result from the siting, construc-  
14 tion, expansion, or operation of coastal-related energy  
15 facilities.

16 (a) Such block grants shall be used only for each  
17 of the following activities:

18 (1) activities of such State authorized by the  
19 Coastal Zone Management Act of 1972 (16  
20 U.S.C. 1451 et seq.);

21 (2) activities of such State pursuant to the  
22 Coastal Energy Impact Program administered  
23 under section 308 of the Coastal Zone Manage-  
24 ment Act of 1972 (16 U.S.C. 1457);





1 (b) The Institute shall seek to conduct basic and applied  
2 research and carry out educational and demonstration  
3 projects designed to promote the efficient and responsible de-  
4 velopment of ocean and coastal resources, including Arctic  
5 resources. Such activities shall be based on biological, geo-  
6 logical, genetic, economic and other scientific research appli-  
7 cable to the purposes of this section and shall include studies  
8 on the economic development and diversification and environ-  
9 mental protection of the Nation's coastal areas.

10 (c) (1) The policies of the Institute shall be established  
11 and administered by a Board of Governors composed of—

12 (A) two representatives appointed by the Gover-  
13 nor of Oregon;

14 (B) one representative appointed by the Governor  
15 of Alaska;

16 (C) one representative appointed by the Governor  
17 of Washington;

18 (D) one representative appointed by the Governor  
19 of California; and

20 (E) one representative appointed by the Governor  
21 of Hawaii.

22 (2) The Board of Governors shall select and fund, on a  
23 nationally competitive basis, research proposals, projects, and  
24 studies designed to promote the efficient and responsible eco-  
25 nomic development of ocean, coastal and Arctic resources.

1 (d)(1) The Board of Governors shall establish an Adviso-  
2 ry Council composed primarily of specialists in ocean and  
3 coastal resources from the academic community but which  
4 shall include appropriate representation from ocean and  
5 coastal user groups.

6 (2) To the maximum extent practicable, the Advisory  
7 Council shall be composed of individuals from every coastal  
8 region of the Nation.

9 (3) The Advisory Council shall advise the Board of Gov-  
10 ernors on its recommendations regarding proposals, projects,  
11 and studies which are presented to the Board of Governors.

12 (e) The Institute shall be administered by a Director  
13 who shall be appointed by the chancellor of the Oregon  
14 Board of Higher Education in consultation with the Board of  
15 Governors. The Director shall report to the Board of Gover-  
16 nors.

17 (f) The Secretary shall conduct an ongoing evaluation of  
18 the activities of the Institute to ensure that funds received by  
19 the Institute under this section are used in a manner consist-  
20 ent with the provisions of this section.

21 (g) The Institute shall report to the Secretary on its  
22 activities within two years after the date of enactment of this  
23 Act.

24 (h) The Comptroller General of the United States, and  
25 any of his duly authorized representatives, shall have access,

1 for the purpose of audit and examination, to any books, docu-  
2 ments, papers, and records of the Institute that are pertinent  
3 to the funds received under this section.

4 (i) Employees of the Institute shall not, by reason of  
5 such employment, be considered to be employees of the Fed-  
6 eral Government for any purpose.

7 (j) For the purposes of this section, there are authorized  
8 to be appropriated from the Fund in each fiscal year an  
9 amount equal to, but not more than, 1.5 per centum of the  
10 amount appropriated under section 104(c) in such fiscal year,  
11 commencing with fiscal year 1986.

12

## AUDIT

13 SEC. 109. (a) Under regulations promulgated by the  
14 Secretary, any State receiving a block grant under section  
15 105(a) shall, for each fiscal year that it receives such grant,  
16 submit to the Secretary a financial audit of the trust fund  
17 established pursuant to section 105(c). The income derived  
18 from such trust fund for each fiscal year shall be included in  
19 the audit required by this section.

20 (b) Each audit submitted by a State under subsection (a)  
21 shall—

22 (1) contain a statement of all funds provided by  
23 the block grant received by such State for the fiscal  
24 year;

1           (2) include a statement of all financial assistance  
2           provided to such State's local governments pursuant to  
3           section 107;

4           (3) be conducted by an entity which is independ-  
5           ent of any agency or official administering or using  
6           funds provided by such block grant; and

7           (4) be conducted in accordance with the financial  
8           and compliance element of the standards for audit of  
9           governmental organizations, activities, and functions  
10          established by the Comptroller General of the United  
11          States.

12          (c) After receiving a State's financial audit under this  
13          section, the Secretary shall—

14           (1) make a preliminary evaluation of each audit  
15           submitted pursuant to this section. If the Secretary de-  
16           termines, in the preliminary evaluation of a State's  
17           audit, that all or any part of the block grant has not  
18           been used as required by this Act, the Secretary shall  
19           publish notice of this finding in the Federal Register.  
20           In addition, the Secretary may suspend, and place in  
21           escrow, an amount from any future block grant which  
22           is equivalent to the amount misused, pending final de-  
23           termination pursuant to paragraph (3);

24           (2) provide the State with an opportunity for a  
25           hearing; and



