

ALASKA LEGISLATURE SPECIAL COMMITTEE / SUBJECT FILES 86 / 2

137 SCOMM 9: HOUSE SPEC. COMM. ON PERMANENT FUND 1977-78

1 reservoirs that we are just completing now are roughly on the  
2 order of 750,000 dollars. We are spending presently about  
3 1-1/2 to 2 million dollars a year on capital improvements on our  
4 own system. Those are funds that are derived from our cash flow,  
5 but largely, probably two-thirds to three-fourths of those funds  
6 are coming from developers as a cost of development of a  
7 subdivision and that has certain benefits. They are providing  
8 the financing in those particular areas, however, they are only  
9 interested and capable of providing the facilities directly within  
10 their subdivisions. It does not accomplish such things as  
11 building reservoirs. It also puts quite a burden on the  
12 developer. As you all know, the cost of lots in the Anchorage  
13 area is at a ridiculous level at the present time. 20 to 23,000  
14 dollars for a subdivision lot. Largely because of the cost of  
15 development. We also have individual home owners or people  
16 within a neighborhood that are existent but need the service but  
17 flat can't afford it and we can't afford to finance it for them.  
18 We have had to establish, since we are not in the lending  
19 business, for those few cases that absolutely had to have it and  
20 could not come up with the money, provided a 3-year financing  
21 program at an extremely high rate of interest, about 14.5, 5  
22 percent. Simply because we had to be in the position of enabling  
23 them to get the service and there was no other way to do it. We  
24 would rather not be in the financing business. The same,  
25 conversely, if we have the long term financing available and it

1 can be established that an extension, for example into a new area  
2 will accomplish a great deal of good and a return over a period  
3 of time, I think it is a good investment. It would also then  
4 enable you gentlemen to finance that improvement and let the  
5 people take advantage of the long term financing as opposed to a  
6 two and three year program as we have now. It is an extreme  
7 hardship in many cases.

8 MR. WOHLFORTH: That was a very eloquent presentation,  
9 sir, and we appreciate your coming forward.

10 MR. SMITH: We appreciate the opportunity to be heard.  
11 I would like just to part on one final shot. The money is, again,  
12 to be spent entirely within Alaskan industry and the service that  
13 we provide is entirely to Alaska.

14 MR. CRAWFORD: What is the breakdown as far as water  
15 utilities and electrical utilities as compared to REA?

16 MR. SMITH: I can't honestly say. I believe we only  
17 have one REA in the group. All of the regulated utilities are  
18 not members of the Association. We have opened the membership  
19 and invited membership of all the regulated utilities. Of the  
20 143 that are regulated, I believe 18 are actual operating  
21 members. Many of them are extremely small. Some of them are  
22 REA's and they haven't expressed any particular interest nor  
23 have the municipals. I believe we have two municipals. It is  
24 also a new organization. We are just putting it together.  
25 Essentially, we started this thing with the idea of generating

1 support for this loan program. So, primarily, those utilities  
2 that were interested in the loan program itself immediately  
3 joined and have been active in it.

4 MR. CRAWFORD: This is primarily electricity.

5 MR. SMITH: We have extended membership to everybody  
6 that is a regulated utility. Our membership even includes a  
7 couple of TV operators.

8 DR. LOGSDON: Did I understand you to say there were  
9 143 utilities?

10 MR. SMITH: By our count from the PUC list there are  
11 143 regulated utilities.

12 DR. LOGSDON: Did I understand you to say 10 million  
13 dollars?

14 MR. SMITH: Well, we picked a figure that we felt was  
15 reasonable based on our queries of the various utilities and  
16 what they felt their needs might be. We picked a figure of 10  
17 million dollars. A level of 10 million dollars to be available  
18 during any given year with no utility receiving more than a  
19 million dollars at a throw.

20 MR. EDENSO: One question I have is, what is the  
21 average or the normal turnover rate for long term debt in  
22 Alaska utilities? In other words, how long is the average long  
23 term debt kept on the books?

24 MR. SMITH: Do you mean the term of the various  
25 programs? There are some that have been reported to us -- I



1 don't have a real reading on it. Just the few reports that we  
2 have had. We did get a response from one utility that had a 30-  
3 year loan. We, ourselves, happen to have an SBA loan, it was a  
4 disaster loan, which was a 30-year loan. The balance of our  
5 funding has been 5 to 7 years that we have been able to get on  
6 the open market.

7 MR. EDENSO: I understand that. But on the average for  
8 the utilities in Alaska, you don't have long term debt.

9 MR. SMITH: Except in extreme or unusual cases, long  
10 term debt has not been available for the utilities.

11 MR. EDENSO: What I am getting at is, would 10 million  
12 dollars be adequate if you have an average life of your long  
13 term debt of 30 years?

14 MR. SMITH: Well, there are a number of factors that  
15 are going to govern this. One is the rate of expansion of a  
16 given utility for a particular area. In our specific case,  
17 we're going 10 to 15 percent a year so our needs are greater. A  
18 million dollars a year essentially would satisfy our need. So  
19 trying to use that as a criteria, we're trying to make a  
20 projection without having all the facts available and maybe 10  
21 million dollars would be light. I don't know. I honestly don't  
22 know. Chances are, if the fund was once established and put into  
23 use, and the utilities aware of its use and methods of operation,  
24 then 10 million wouldn't be sufficient. But we are trying to  
25 start -- to put a parameter on the thing, we are trying to start

1 with a figure.

2 MR. EDENSO: Do you know what the total asset dollar  
3 value is for the utilities in the State?

4 MR. SMITH: No, I honestly don't.

5 MR. EDENSO: In excess of 300 million dollars?

6 MR. SMITH: Yes, I would say that is very easily  
7 true. In our case, we're roughly a 20 million dollar operation  
8 and this is water only.

9 MR. EDENSO: Do you have a feeling that the demand for  
10 expansion and demand for utilities in the State, has there been  
11 any kind of information of that nature available to you?

12 MR. SMITH: No, there hasn't.

13 MR. EDENSO: 10 to 15 percent is your growth rate.

14 MR. SMITH: That has been our pattern of growth, that  
15 is correct.

16 MR. LOVE: Could we receive some of that information  
17 from the Public Utilities Commission?

18 MR. WOHLFORTH: That occurred to me that is where all  
19 the figures are.

20 MR. SMITH: That is the one clearing house source of  
21 information. Every utility is required to file an annual report  
22 to the Commission. The Commission is aware, incidentally, our  
23 our presentation and did support us in this presentation to the  
24 Commerce Committee.

25 MR. WOHLFORTH: Thank you again, sir. Any more

1 questions?

2 MS. FLEISCHER: Are you talking about two different  
3 kinds of financing programs, one for the utilities. But also  
4 a separate financing for individuals who may need ---

5 MR. SMITH: No. I feel that, if such long term  
6 financing was available to the utilities themselves, then they  
7 would be able to provide that service to their customers. Thank  
8 you very much.

9 MR. WOHLFORTH: Two gentlemen from the Home Federal  
10 Savings & Loan have been sitting very patiently. The chairman  
11 of the board and the president.

12 MR. BOWDEN: I am Dwight Bowden, chairman of the board  
13 of the Home Federal Savings & Loan Association. I am also a  
14 real estate broker and primarily interested in residential  
15 housing.

16 Our interest here this morning as members of the  
17 savings & loan community, having known about this for a very  
18 short time, we have had a limited amount of time to discuss the  
19 Permanent Fund with the other members of the savings and loan  
20 community. However, we feel that our views will only differ by  
21 degree with the other savings and loans. ;

22 Paul Kapansky is here as president of Home Federal  
23 Savings & Loan.

24 We feel one of the excellent uses of  
25 the Permanent Fund would be as a secondary market for



1 residential home loans or possibly as multi family housing  
2 loans in the State of Alaska.

3 Alaska has always been a capital-short state and the  
4 banks and the savings and loans have traditionally only been  
5 able to make loans if they were able to sell them to some Outside  
6 investors. Outside investors always look at Alaska and  
7 considered Alaska as a capital-short state and automatically our  
8 rates go up a point or two over if they were buying a loan in  
9 their own neighborhood. We feel that the Permanent Fund could  
10 well be used as a competitive market and possibly at rates that  
11 would allow Alaskans to own their own home, or keep housing costs  
12 down.

13 Of course, another big factor in the cost of housing in  
14 Alaska is all the fees that are charged to the developer at the  
15 time that he takes out a loan because of high risk and the fact  
16 that Alaska is a capital-short state. In order to compensate for  
17 that risk, the Outside investor wants very substantial fees.  
18 But we do feel this is an area the Permanent Fund could get into  
19 at fairly low risk and provide much needed housing for Alaskans  
20 who can't afford it.

21 MR. KAPANSKY: I think that we also feel that not only  
22 to compete with some of the existing secondary markets but  
23 perhaps create a secondary market where there is none, primarily  
24 residential lending. There does not seem to be any problem in  
25 finding a secondary market for some of our housing with a loan up



1 to 68,750. Anything above that with the exception of the state  
2 gets more difficult. As you are probably aware, many of our  
3 homes up here sell for considerably more than 68,750. And this  
4 have a tendency to put a crimp on some of the sales of these  
5 homes. Our primary secondary markets and I speak specifically  
6 for Home Federal on that and not necessarily for the S & L  
7 industry up here, the Federal Home Loan Mortgage Company.  
8 Although they do purchase mortgages, if they follow within  
9 certain criteria up to 68,750, they also have criteria for  
10 certain areas which they will not purchase the mortgages in. It  
11 doesn't necessarily mean that these areas are a more risky area,  
12 it's just that they have come up with certain criteria that says  
13 we will not purchase these. They do not live in the area and  
14 are not all that familiar with it. I don't think the loans are  
15 any riskier, and perhaps the Permanent Fund could be used to  
16 supplement that also.

17 When we get involved in commercial projects, it has  
18 been my experience, as I think Mr. Bowden has indicated, it is  
19 an extremely capital-short state. The S & L's, the financial  
20 institutions Outside realize this. When you attempt to put  
21 together a project or a package, and although it may be a very  
22 strong package, when you go to peddle it down there and deal  
23 with them, they realize you don't have too many alternatives and  
24 perhaps in order to put the package together you have to pay  
25 their points and you perhaps have to pay a higher rate as opposed

1 to if we had something within the State of Alaska which perhaps  
2 we would not have to charge the buyer or the builder as much.

3 MR. MOTLEY: Do you sell any of your loans to the  
4 Alaska Housing Finance Corporation?

5 MR. KAPANSKY: Yes, we do.

6 MR. MOTLEY: Is their rate more competitive than the  
7 Freddie Mack?

8 MR. KAPANSKY: I think their rate is -- they are  
9 normally lower because it is for a qualified buyer. I think it  
10 allows people who would not ordinarily be able to purchase a  
11 house to purchase one.

12 MR. MOTLEY: Are their geographical restrictions  
13 a lot more liberal? You talked about restraints that Freddie  
14 Mack had and you meant geographical?

15 MR. KAPANSKY: That is right.

16 MR. MOTLEY: Those don't appear in the Alaska Housing  
17 Finance Corporation, is that correct? In other words, there are  
18 no geographical restrictions.

19 MR. KAPANSKY: I don't believe there are.

20 MR. MOTLEY: So that settles that aspect of what you  
21 are talking about.

22 MR. KAPANSKY: Not necessarily. Alaska Housing  
23 Finance, to my understanding, is set up on a per family per  
24 income basis. In other words, if you make over "X" dollar amount  
25 and only have two children.

1 MR. MOTLEY: We are talking about geographical now.  
2 Not income limitations. I would assume that you don't sell more  
3 to them because there isn't that much Alaska Housing Finance  
4 Corporation money available. Is that a fair statement or not?

5 MR. KAPANSKY: The reason we don't sell more to them  
6 is you once again get into the income limitations.

7 MR. MOTLEY: Income limitation is the problem.

8 MR. KAPANSKY: Yes.

9 MR. MOTLEY: The reason I bring it out is because I  
10 think what you are saying is a very valid point in regard to the  
11 difficulty of finding a secondary market. Alaska Housing Finance  
12 Corporation has attempted to fill that to a certain extent, but  
13 there is such a big market. I think it might be a useful thing  
14 to explore. The vehicle is there if it had more dough, would  
15 you agree to that?

16 MR. LOVE: I believe you were talking about redlining  
17 when you were talking about certain areas. I mean there are  
18 certain areas of the state ---

19 MR. KAPANSKY: Certain areas of the state secondary  
20 markets do not care to invest in.

21 MS. FLEISCHER: Such as?

22 MR. KAPANSKY: I couldn't tell you specifically off the  
23 top of my head.

24 MR. LOVE: Are there any areas in Anchorage that are  
25 redlined?



1 MR. KAPANSKY: Probably areas in Mountain View, and  
2 they call that a transitional area, going from single family  
3 to multi family.

4 MR. LOVE: We are not just talking about Dillingham  
5 and Barrow?

6 MR. KAPANSKY: No, we're talking about here in  
7 Anchorage.

8 MR. BOWDEN: For instance, they won't normally purchase  
9 a loan on a single family home zoned for a higher use. Anything  
10 that is in a transition area. Possibly an older residential  
11 area that is in transition to a commercial use.

12 MS. FLEISCHER: Who makes the decision as to whether  
13 it is in transition?

14 MR. KAPANSKY: The secondary -- they have representatives  
15 who come up here on occasion and they also have their own  
16 appraiser who checks out the areas also.

17 MR. LOVE: You are suggesting we start government  
18 loan programs for homes over the 70,000 dollar bracket to 80,000,  
19 90,000. It seems odd to me that the government would want to  
20 provide government loan programs for people who can afford to  
21 buy an 80,000 dollar home.

22 MR. WOHLFORTH: We are talking about the secondary  
23 market.

24 MR. KAPANSKY: The secondary market. Because that is  
25 extremely limited. As you are aware, this is a capital-short



1 state so you can only make so many home loan mortgages.

2 MR. LOVE: My question is whether or not that should be  
3 a priority ---

4 MR. KAPANSKY: I think essentially what you are saying  
5 is because a person can afford a 70,000 or 80,000 dollar house  
6 and many banks up here cannot afford to portfolio those, so  
7 therefore that person should not be afforded the opportunity to  
8 purchase one of those homes.

9 MR. LOVE: It seems odd to me, a government effort at  
10 a social loan program ---

11 MR. KAPANSKY: You are saying he should purchase it but  
12 where is he going to get the financing.

13 MR. LOVE: That's his problem.

14 MR. BOWDEN: He's saying there aren't funds available  
15 and you're saying that's tough.

16 MR. MOTLEY: I think you have missed the whole point of  
17 the secondary mortgage.

18 MR. LOVE: I don't think I did. I think I understood  
19 exactly what he is saying. I have a couple of other questions  
20 here.

21 MR. WOHLFORTH: Are they questions?

22 MR. LOVE: Yes, they are questions. Do you think we  
23 look more towards being involved in the house market whether  
24 it is multi or single family homes because of the increasing  
25 cost of the single family home. How realistic do you think it

1 is over the long run to really think in terms of providing  
2 single family homes?

3 MR. BOWDEN: I would say multi family housing is going  
4 to be priced in the range that more people can afford than a  
5 single family home on its own lot because of the high cost of  
6 land and the high cost of developing that land. I would say any  
7 developer or builder in the Anchorage area would be quite happy  
8 if he could develop and build a home to sell for 60,000 dollars  
9 or less. But it is a virtual impossibility because the economics  
10 just aren't there.

11 MR. KAFANSKY: We haven't gotten that involved.

12 MR. BOWDEN: We're very small.

13 MR. LOVE: Rehabilitation loans for houses. Is that  
14 an area where the current money markets aren't serving those  
15 needs?

16 MR. KAPANSKY: You're talking about home improvement  
17 loans? I can't speak for all the S & L's but I know we are  
18 quite active in it. And once again, something because of our  
19 size, which we have to look at, we can only tie so much in  
20 portfolio because in our business -- once again, because we are  
21 young and haven't established a good servicing market, what I  
22 mean by that is selling houses on the secondary market, most of  
23 the mortgages which we look at as a matter of survival have to  
24 be salable markets and that is dictated by the secondary market.

25 MR. LOVE: There is going to be, I think, a big move

1 to have the Permanent Fund get involved in housing. A number of  
2 the legislators made that part of their campaign. Housing is a  
3 real tough item here and I think it important that we get  
4 comments from the banks and savings and loan industry. In just  
5 exactly what areas are needs in terms of financing. The  
6 secondary market is not buying these second deeds or not buying  
7 home improvement loans. I would be interested in the future in  
8 hearing more.

9 What would you think if the Permanent Fund Committee  
10 or whatever said, we won't put dough into the savings and loans  
11 that utilize the proxies? Would that be objectionable to your  
12 institution?

13 MR. BOWDEN: What would be the objective of such a  
14 regulation?

15 MR. LOVE: Well, just to give the people that put the  
16 money in the bank a more democratic control over the system, like  
17 the system was supposed to be when it was originally set up. In  
18 most banks there is not very much respect for control by  
19 depositors ---

20 MR. KAPANSKY: Once again, I think you're dealing with  
21 the nature of the animal, if they chose to have a voice which I  
22 am not assuming they want. And then from a practical standpoint,  
23 as you are aware now, perhaps a municipality, on occasion they  
24 put funds up for bid. One of the restrictions is that we cannot  
25 collateralize deposits. So, therefore, we, in most instances,



1 can only bid on 100,000 dollars in increments. So if you are  
2 talking about putting funds into permanent funds which come from  
3 one source. But if you chose not to have it collateralized, yes,  
4 it might be helpful.

5 MR. LOVE: I'm talking about the secondary money market.

6 MR. KAPANSKY: What you are saying is that because we  
7 are controlled by proxy, therefore, you shouldn't purchase our ---  
8 We contribute to the economy and we put 15 million in loans into  
9 the economy.

10 MR. LOVE: What do you think of that idea?

11 MR. KAPANSKY: To me it doesn't make sense.

12 MR. GALLAGHER: As you are aware, the Department of  
13 Revenue put out of the pension fund large quantities of money  
14 into housing. Is that program a successful program?

15 MR. KAPANSKY: I can't speak for the whole industry.  
16 But at Home Federal we have utilized every nickel that we have  
17 been able to get our hands on.

18 MR. GALLAGHER: Has it satisfied that market, or is  
19 that market quite a bit bigger than ---

20 MR. KAPANSKY: It's quite a lot bigger than you have  
21 funds to utilize. As a matter of volume, I can't put it into --  
22 whether it's 68.750 or whatever. The S & L industry approximately  
23 made about 199 loans last year. So we do contribute quite a bit  
24 to the economy. For instance teachers retirement, I think there  
25 is more in need that you have funds.



1 MS. FLEISCHER: I just wondered what the income  
2 limitation is. For Alaska housing the problem was, you said,  
3 income limitation.

4 MR. KAPANSKY: I couldn't say specifically but I think  
5 the formula they use is it varies on the size of your family. A  
6 person may make 24,000 dollars a year and have no dependents and  
7 are not qualified. But a person making 24,000 dollars a year  
8 and having three dependents would qualify. So it goes in  
9 various increments and stages.

10 MS. FLEISCHER: So, basically, it is for low income  
11 people.

12 MR. KAPANSKY: Essentially.

13 MS. FLEISCHER: My question was, knowing the housing  
14 market here, are there houses available for people if they are  
15 really low income?

16 MR. KAPANSKY: The average home up here is about  
17 between 60 and 70,000 dollars. When you look at it in mortgage  
18 payments of existing rates of 9 or 9-1/2, you're looking at a  
19 monthly payment of 650 or 750 dollars. And generally the rule  
20 of thumb that we use and the secondary market uses, because we  
21 have to sell our loans through the secondary market, we're tied  
22 into that. They look to an income ratio of about, their monthly  
23 payment to their gross monthly income of about 25 percent. So  
24 at a 650 dollar monthly payment, you're looking at an income of  
25 30,000 dollars a year.

1 MS. FLEISCHER: But you're saying that if there were,  
2 if the State would provide that secondary market, then possibly  
3 the State could meet its own needs.

4 MR. BOWDEN: Set your own criteria.

5 MR. KAPANKY: Set your own criteria and I think you  
6 would open up the housing market a little bit more to people  
7 which now can't afford it.

8 MR. WOHLFORTH: Are there any other questions? If not,  
9 we thank you very much, gentlemen.

10 MR. FLEETWOOD: I'm Al Fleetwood, and I am appearing  
11 here today in my capacity of Secretary-Treasurer of the Alaska  
12 Bankers Association. My presentation is in behalf of the  
13 Alaska Bankers Association.

14 In particular, the Alaska Banks Association is pleased  
15 to support the creation of a Permanent Fund, and congratulates  
16 the Legislature on its foresight in giving the voters of Alaska  
17 the opportunity to approve this concept.

18 You have invited us to submit suggestions concerning  
19 the use and policies governing the Permanent Fund. We appreciate  
20 this opportunity to participate and certainly pledge our fullest  
21 support and cooperation and assistance in your efforts to  
22 establish the policies for the best possible use of the fund.

23 The fund can be used as an economic stabilizer. It is  
24 our position that it should be structured and maintained as a  
25 Trust for the lasting benefit of the citizens of the State of

1 Alaska.

2 As such, all objectives, investment policies and  
3 guidelines should be established within the context of the  
4 "reasonable or prudent-man" investment principle.

5 So managed, we feel that the Permanent Fund can be a  
6 tremendous asset for our State in terms of both a capital source  
7 for future development and a cushion for a possible period of  
8 inadequate State revenues. It should be treated as a trust  
9 fund for the Alaskans of the future.

10 At this time, we are actually not prepared to make  
11 definitive suggestions as to how to best achieve what we are  
12 sure would be our mutual goals. We are hopeful that we may have  
13 sufficient time to develop specific suggestions for your  
14 consideration, believing that a little more time at this time  
15 will be worthwhile for such a far-reaching function. It is hoped  
16 that we can have meaningful recommendations in your hands in  
17 about 45 days.

18 Again, I thank you for this opportunity and look  
19 forward to our next meeting. That's about it.

20 MR. WOHLFORTH: Any questions to Mr. Fleetwood?

21 MR. KERTTULA: That is a good presentation.

22 MR. FLEETWOOD: Well, we mean to establish an eager  
23 foot in the door.

24 MR. LOVE: One suggestion, will the Association try and  
25 come back with some specific suggestions for how to deal with



1 some of the problems which have been brought up, some of the ways  
2 or protecting the interest of the State from political  
3 manipulation and also bank participation. We're not going to be  
4 stuck with bad loans. I would like it if I could just see some  
5 specific proposals presented to us from the Association that we  
6 can look at in terms of amounts of bank participation.

7 MR. FLEETWOOD: Let me give you a little bit of  
8 background of our meeting. I wish the Permanent Fund could be  
9 invested in something in the Post Office to make its system  
10 more efficient, but we got out our mailing list and most of them  
11 had just one day in order to come to the meeting and all but one  
12 bank in the whole area was represented at that meeting. It's  
13 difficult to get all the banks together, but they are committed  
14 to come up with some composite position. And I think you're  
15 going to get this. I am interested to see what will come out of  
16 it also but I think it will be very, very meaningful to your  
17 Committee.

18 MR. KERTTULA: You think you can stretch across the  
19 State banking and mutuals and the whole works.

20 MR. FLEETWOOD: Yes. They are all members with the  
21 exception of the S & L's. But if we can't come up with a  
22 composite position on all points, we just don't address those  
23 points.

24 MR. KERTTULA: The medical fraternity did that and  
25 their composite position put the public right straight in the



1 middle. I hope yours doesn't.

2 MR. FLEETWOOD: I hope it doesn't too.

3 MS. FLEISCHER: I just wanted to ask, when you're  
4 saying a composite position, on the goals of the Fund as well  
5 as well as the structure?

6 MR. FLEETWOOD: Yes.

7 MR. KERTTULA: The only thing you could ever get  
8 together on before, Al, was raising the interest rates.

9 MR. WOHLFORTH: Any questions? If not, we thank you  
10 very much.

11 (RECESS AT 12:00 NOON AND RECONVENED AT 2:00 O'CLOCK)

12  
13 MR. WOHLFORTH: The afternoon session of the  
14 Investment Advisory Committee considering the Permanent Fund.  
15 We do have scheduled a report from Mr. Ken Butler of White Weld  
16 on leverage financing, however, I was told that he is not here,  
17 is that correct?

18 MR. FUHRMANN: Yes.

19 MR. WOHLFORTH: We are fortunate to have two other  
20 representatives of that firm and, if they will introduce  
21 themselves to the audience, they can proceed with their comments.

22 MR. FUHRMANN: I am Charles Fuhrmann and with me is  
23 Ted Swick. We are from our New York office.

24 We were asked to comment in an introductory fashion  
25 today on the use of leverage in the Permanent Fund, or the

1 possibilities of such use. It is our feeling that it is  
2 premature for a detailed discussion of leverage because the  
3 goals and objectives of the fund, which are an integral part to  
4 any decisions about the use of leverage and its appropriateness  
5 have not been established. Nor has there been a decision  
6 taken as to whether or not leverage is appropriate for the Fund.  
7 We agree that it is appropriate for Committee members to be  
8 aware of the possibilities of leverage so that they can focus on  
9 those decisions.

10 The Fund itself is going to have a pool of funds and a  
11 future cash flow. The cash flow being by statute at least 25  
12 percent of various revenues which can be projected by analysts  
13 government officials and the financial community. And leverage  
14 should be a means magnifying the influence and maximizing the  
15 economic impact of the Fund. And there are various ways of  
16 doing that. One is by direct borrowing of the Fund, either tax  
17 exempt borrowings, if the funds to be borrowed are going to be  
18 used in certain fashions. That possibility exists and Ted will  
19 discuss that in greater detail in a moment. Or straight debt  
20 issues in either the public or private capital markets where the  
21 Fund was the borrower.

22 Among the various development banks and other funds  
23 in the world, many have used borrowings on their own assets  
24 either from their governments or from the public or private  
25 market. Some of the other funds are actually the borrowing

1 entities for their public agencies and for other purposes, and  
2 so there are all kinds of possibilities with respect to  
3 borrowing. You can borrow long, you can borrow longer, you can  
4 borrow longest. And, as I say, they are either the public or  
5 private market and you can be issuing either tax exempt or  
6 straight securities.

7 Another means of leverage and one that has been  
8 discussed briefly here this morning is the use of guarantees,  
9 which allow you to have a multiple effect in the use of your  
10 assets rather than being limited to the assets themselves, you  
11 could extend guarantees of other people's securities to an  
12 extent much greater than the assets you have. And the value of  
13 the guarantee would be based on the amount of leverage you  
14 created and the form of the collateral behind the guarantee.  
15 Whether you have created a pool of cash or a pool of investments  
16 against which the guarantees are issued, or whether you were  
17 guaranteeing strictly against the future cash flows anticipated  
18 by the Fund. Some people have used guarantee limits of 10  
19 times assets, 5 times assets, 20 times assets. And the value of  
20 that guarantee is dependent upon the amount of assets or earning  
21 power or future cash flow behind the entity issuing the guarantee.  
22 These guarantees could be extended to public -- other public  
23 financings, from Alaska authorities, or to private credits.

24 In addition, there are several forms of Federal  
25 borrowing entities or programs that provide guarantees which



1 depend upon and given to people on the basis of the equity behind  
2 the issue. I refer, for example, to Title 11 financing, which  
3 is available at the Federal level for the building of a merchant  
4 marine operation, ships, or vessels or any kind. And the U. S.  
5 Government extends guarantees up to 87-1/2 percent, vessels  
6 built using the Title 11 program. And they expect those vessels  
7 to have a 12-1/2 percent equity interest in them. And their  
8 willingness to give those guarantees is often dependent upon the  
9 strength of that equity. And there are also possibilities there  
10 for guaranteeing the equity and not just the debt of other  
11 entities in order to get them to qualify for programs that  
12 already exist on the Federal level. Sometimes guarantees can  
13 take the form of guarantee of performance beyond the principal  
14 and interest payments on debt then. They can also be related  
15 to equity performance.

16 A third means of leveraging the Fund or at least  
17 maximizing the economic impact, is the form of the participation  
18 or financial participation you take in a project's financial  
19 structure. As opposed to being the lender on a senior basis  
20 to a project, any consideration on the part of the Fund to take  
21 subordinate positions, either equity or subordinated debt  
22 securities. Encourage and facilitate the participation of  
23 private capital, because they come from behind that capital and  
24 create a sense of security and minimize the risk to that capital.  
25 And, in this way, you have the means of expanding the size of the

1 projects you can participate in without having to be the total  
2 lender.

3 Discussed this morning was participation --  
4 participating only with private capital and that may be an  
5 attractive alternative but oftentimes you will find with some  
6 of the projects you may wish to consider, that private capital  
7 will not be available unless somebody is going to step in with  
8 subordinated capital to give some security to it.

9 Again, in the area of participation loans, by being  
10 a central force of a principal lender to a transaction, you can  
11 often encourage money from the banks and other lending  
12 institutions, many of which deal in longer term financing than  
13 banks do. So your means of creating leverage are borrowing  
14 yourselves to create a larger pool of funds readily available to  
15 you through the future cash flow generated by the resource  
16 revenues. Guaranteeing loans or equity. Providing subordinate  
17 capital, either debt or equity to transactions. Or being only  
18 willing to participate in loans which would encourage external  
19 capital to also be participating with you. Those are the four  
20 principal ones.

21 An unusual element here is the ability to use tax  
22 exempt market to borrow some of the funds, should you wish to do  
23 so, and I think that Ted is better informed in that area than  
24 I am and can better deal with it.

25 MR. SWICK: I think we ought to take a few minutes to

1 talk about tax exemption. In discussions, sometimes it isn't  
2 clear exactly what it means. It certainly means something in  
3 the capital market but what it means in terms of government and  
4 that side of the thing. As far as the ability of Alaska  
5 through its Permanent Fund to participate in tax exempt  
6 activities is inherent in its very existence as a local  
7 government. The assets of the Fund itself and the source from  
8 which they come has no bearing at all on whether or not your  
9 activities can be tax exempt. The only restriction that I see,  
10 and our experience shows and the law says, based on Federal  
11 statutes, that if you were using the proceeds of a bond issue  
12 issued by the Fund or an appropriate underlying entity that  
13 might be created, that those bond proceeds from that specific  
14 tax exempt issue could not be used for the benefit of a private  
15 person. I think is the language they use, which would include  
16 either individuals or corporations.

17 Those funds that come directly from the principal  
18 source of your money in the Fund are not a deterrent to being --  
19 having access to the tax exempt field at all. There is no  
20 restriction on that whatsoever.

21 The various financing alternatives that relate to  
22 leverage have been used and are available in the tax exempt  
23 market. You wouldn't be breaking any new ground. Demonstrations  
24 and exhibits of these activities can be easily brought to you.  
25 The general existence of the people who have used them are



1 already in your files in regard to some of the funds that exist  
2 in the Lower 48 that you are already familiar with and have  
3 background material on. The material you have, I don't believe  
4 up to this time shows you the details and the mechanics of  
5 exactly the way it works. It is certainly implied in the  
6 summary of those entities.

7 I don't know whether there has been any decision on  
8 this tax exempt subject. Perhaps I could clear it up a little  
9 bit. The financing possibilities and the use of the Fund,  
10 whether to commit principal in some way or commit earnings only.  
11 As Charles has already said there are things that can be  
12 examined at that point in your life when you decide really what  
13 do you want to do and then the financing mechanisms are either  
14 copied, if you will, or developed for your needs. Or, in  
15 certain circumstances it is not beyond possibility that new  
16 configurations can be created with some work and some thought.  
17 And, hopefully, at that stage is where we would make a more  
18 specific recommendation. It is our judgment that the  
19 possibilities of extent to which the assets of the Fund can be  
20 expanded, if you will, into a fairly sizable activity. Your  
21 alternatives and your choices are very broad. And I think the  
22 economic impact can be very pleasing to what you are trying to  
23 accomplish.

24 Charles and I would be glad to elaborate, if you have  
25 any questions. We believe that it is too early to get into these

1 things, you know, who pays what, and how does this dollar get  
2 to there, and all that until we collectively have a feeling of  
3 what about this or what about that, and which way should we go.

4 MR. FUHRMANN: I might add that I have suitcase that  
5 is lost between here and New York and it is probably sitting in  
6 Seattle with Ken Butler in a fogged-in airport. In that  
7 suitcase is a study of how some of these other funds have used  
8 leverage. And the requirements of the lending agencies in terms  
9 of covenants and extent of leverage in order to maintain AAA  
10 credit rating for either the guarantee or the borrowing. That  
11 will ultimately get here. If not in the next 24 hours, I will  
12 see that the bag gets delivered to somebody on the Committee  
13 before it gets returned to me in New York. So you can look at  
14 that. I think that will be helpful to you.

15 Also, off the subject for a second, in the same bag is  
16 a bibliography that was requested at the last meeting on what  
17 people might be reading about development funds and various  
18 programs around the world and how people have used them and it  
19 lists books on the subject and articles on the subject. And to  
20 the extent that those are not available to you, we will be  
21 happy to get copies of anything on that bibliography for you.  
22 In addition, there are two additional studies to go with our  
23 original study on international and domestic development funds,  
24 to include the industrial estates in Newfoundland and Quebec  
25 development banks. Those will be available to you.

1 MR. SWICK: We have here -- just a 2-page introduction  
2 to the subject. I might even describe it as superficial  
3 perhaps. I will leave copies here with you.

4 MR. GALLAGHER: Could you elaborate on whether the  
5 limits -- when you talk about public purpose in tax exempt  
6 financing, just what are the limits of public purpose? It seems  
7 to be the industrial development authorities are just about the  
8 limit of where a public purpose might be and sometimes they  
9 reach over what public purpose might be. Could you elaborate on  
10 just what the current thinking is on limits of what public  
11 purpose is in the United States?

12 MR. SWICK: Well, sir, as you implied and Eric is  
13 probably closer to some of this. But the definition, I guess  
14 has been stretched in some people's minds beyond reason,  
15 particularly when you talk about industrial aid and lending of  
16 credit to private persons. There is still a very broad body of  
17 opinion and the United States Congress may act to restrict it  
18 even further. They may adjust it so that it presumably has some  
19 impact on smaller businesses or smaller activities where the  
20 restrictions are now directed pretty much. As far as pollution  
21 control is concerned, it created a volume in the tax exempt  
22 market which has been dealt with, I think, well, the market has  
23 performed well. There is some fear in the minds of the Federal  
24 Congress that it is overburdening the market but I'm not sure  
25 that can be really measured accurately.



1 I think every state, in effect, rolled over and have  
2 industrial aid and industrial development and economic  
3 development, with the exception of the State of Washington. I  
4 don't have an answer to your question other than as I remarked  
5 earlier, the place they go and the place they come down in local  
6 government for financing economic development is when you use  
7 bond proceeds. The clearest demonstration of the other technique  
8 is what has been done in Pennsylvania where they've used other  
9 assets for industrial loans. One recent development which is  
10 maybe only two years old shows that on the other hand the IRS  
11 will take a view of what a public purpose is when they declared  
12 the handling of garbage or refuse as now a public purpose.  
13 Subparagraph 3 in the 1968 Act relates to industrial development.  
14 I would think though that the attitude generally in the Federal  
15 Congress would be that the public purpose is stretched about as  
16 far as it should be and it should be brought back a little to the  
17 more traditional activities of government.

18 I think it is possible for this Fund and the source  
19 of its assets, as I have already said, to be not restricted in  
20 the activities you can engage in with that money. If they do  
21 go into the borrowing market on an entity of their own and  
22 expand their capital base in that manner, the Fund does, I think  
23 it is very easily done with legal documents to have that money  
24 segregated and just trace it through so it doesn't end up in  
25 an industrial private person's hands.

1 MR. FUHRMANN: It needn't be fundable in the sense it  
2 contaminates the whole fund.

3 MR. LOVE: Would you say that housing and public  
4 utilities, even investor-owned utilities, are those the more  
5 traditional areas?

6 MR. SWICK: Investor-owned utilities, the answer is no.  
7 They have entered into the tax exempt field as I am sure you  
8 are well aware in the area of pollution control in very  
9 significant amounts. It has been a much more reasonable source  
10 of their raising capital for non-productive expenses that they  
11 have to do to comply with our environmental protection laws.  
12 Traditionally, really the services you come to expect from your  
13 town, county, borough, or State, schools, roads, sewers, water.

14 MR. LOVE: Housing is.

15 MR. SWICK: Housing is.

16 MR. LOVE: Let me see if I understand this. You've  
17 got a million dollars in principal and you either commit that  
18 into safe securities and use the principal as your reserve fund  
19 basically, or you use, say, the earnings off your million dollars  
20 which might be, say, 60,000 dollars a year or something like  
21 that as a committee of one. And after you've got this amount  
22 that's committed, how much bonds can you sell and maintain a AAA  
23 rating, how much reserve to get a AAA rating?

24 MR. SWICK: You go to the credit matter which is  
25 important because it has a direct relationship on the cost of

1 money. Levels of credit by our traditional ratings, AAA is the  
2 best credit and on down to AA, BAA and then it begins to drop  
3 out of what is called investment quality. The cost of money  
4 directly relates to those investments. If you want to have a  
5 AAA bond issue, we would want to make something up, say a new  
6 high school ---

7 MR. LOVE: Let's just say housing.

8 MR. SWICK: Then to insure yourself of a AAA rating on  
9 the securities that were sold in the tax market to build the  
10 house units ---

11 MR. LOVE: Buy the mortgage.

12 MR. SWICK: You would probably have to take an equal  
13 amount of the Fund's assets.

14 MR. LOVE: 100 percent.

15 MR. SWICK: One to one. What the investor in the tax  
16 exempt bond issue then sees is that he has a government security.  
17 And the market for that bond is probably going to be maybe 5  
18 percent and pledged assets invested in U. S. government are  
19 earning 7.

20 MR. GALLAGHER: You might enlighten further that it is  
21 only because of the State's credit rating itself that the State  
22 agencies don't have a higher rating. It is traditional in the  
23 market that the agencies don't have a higher rating, I don't care  
24 how strong you make the credit, it's not going to be higher than  
25 the State itself.



1 MR. FURHMANN: This isn't completely true.

2 MR. GALLAGHER: It's substantially true.

3 MR. SWICK: A housing bond issue -- I'm making all this  
4 up -- and pledged to it were assets of the Fund invested in a  
5 like amount of U. S. government, you really don't get into that  
6 problem of it being an agency of the State and having to have  
7 the same rate. They'll go right to the ---

8 MR. WOHLFORTH: That would be of such a high quality  
9 that it would be unique almost. I am wondering, would it have  
10 to be quite such a tough pledge. This was suggested back in '69  
11 by some of the investment bankers who came up and they said what  
12 about a State public improvement corporation which would be a  
13 bond issuing autonomous public authority. The pledge that they  
14 envisioned was a pledge of income from the Fund up to 1.3, 1.4  
15 times debt service annually. To the extent that interest was  
16 met, those funds were then free for expenditure at the end of the  
17 year. Since it was a test kind of thing, during the year the  
18 pledge is effective in favor of bondholders' debt service. At  
19 the end of the year, it fell over and became free and things  
20 started up again. That was one of the thoughts they gave us.

21 MR. SWICK: You're right, I was starting at the top.

22 MR. FUHRMANN: Guaranteeing the AAA.

23 MR. SWICK: Bring it down. Any choice as to what you  
24 would actually put toward that particular indebtedness. Whatever  
25 you do will determine what it costs in the market.

1           MR. FUHRMANN: A lot of this, you should also be  
2 aware that the rate agencies are prepared to negotiate and  
3 discuss with you in advance of any issue what they really require.  
4 You participate, you don't just send it in and pray. And you  
5 also go with some pretty good advice. But there is nothing to  
6 say that you have to be invested in Treasury. You could be  
7 invested in fisheries, public utilities, vessels, timber lands,  
8 food packaging and all the rest with various invested securities.  
9 You have as your assets a series of investments, bonds and  
10 certificates. And those may have just horrible credit, or they  
11 may have very good credit, or a mixed bag of credit behind them.  
12 That could be set aside too or the earning power and future  
13 principal could be set aside but then the demands would obviously  
14 be greater than they would be in terms -- if you wanted to  
15 preserve the credit and they would be if your investment was  
16 solely in U. S. government. But this is not to restrict what  
17 you do with your Fund to maintain credit and value in the credit  
18 that you put into the market.

19           MR. LOVE: I guess you could go down quite a bit  
20 though from 100 percent. You could down to about 20 percent  
21 reserve and, if so, what type of interest rate? Can you give me  
22 some ballpark figures?

23           MR. FUHRMANN: The credit agency is concerned about  
24 the last dollar as they are the first dollar. It would not be  
25 correct to tell you that, if you only guaranteed 80 percent of

1 the issue ---

2 MR. LOVE: How about 20?

3 MR. FUHRMANN: You just wouldn't work that way. You  
4 would have to guarantee the whole issue.

5 MR. GALLAGHER: He is asking the size of the reserve  
6 fund necessary to get there.

7 MR. FUHRMANN: It depends on what you've got in the  
8 fund. That is what we are trying to say. If it's all  
9 governments there probably is a break, and it depends on how the  
10 Permanent Fund is structured. The credit agency may be able to  
11 look to the future cash flow of the fund as well as security  
12 here.

13 MR. LOVE: It seems a couple of weeks ago somebody was  
14 taking about 10 to 1 leverage in the Fund. Are you saying you're  
15 not going to leverage 10 to 1 in the tax exempt market, that  
16 you have to go to different markets?

17 MR. GALLAGHER: What he is saying that you go to 10 to  
18 20 and you may not gain that much.

19 MR. FUHRMANN: You may not be AAA when you're finished,  
20 but you can probably go that far as some people have indicated.  
21 We haven't. Some funds have gone as high as 20 to 1 but most  
22 of those have the taxing power behind them of the nation. The  
23 Permanent Fund doesn't.

24 MR. LOVE: Say we were to get some estimates on, you  
25 know, hypothetical situation, you might be able to get this type



1 of a rating for this type of -- let's say bonds for mortgage or  
2 something like that. If you were leveraging say 6 to 1 or 5 to  
3 1 or something like that --- To make the whole thing more  
4 tangible, I would like to see -- this may not be appropriate  
5 right now but it is just really too early to do this type of  
6 thing, but ---

7 MR. SWICK: It could be done but I would warn you that  
8 it would probably be such an academic discussion, how it would  
9 ever relate to the market place would be anybody's guess. A  
10 credit analysis on the municipal side, there are really only  
11 two things that you get down to. What is the willingness of the  
12 issuer to make the thing work piled on top of the need for it  
13 in the first place as a governmental service. Not to get too  
14 far afield, you are talking about housing on several occasions.  
15 You may be familiar with Section 8 deal setup in the Housing Act  
16 and what a basic disaster it has been. The problem simply is  
17 that the lender of money doesn't find any comfort in any bonds  
18 that are based on the Section 8 program. Housing units of that  
19 part of the Act which have been created have been a failure.

20 MR. FUHRMANN: Jamie, if I were to tell you that the  
21 interest rate you pay for a loan is based on the terms of the  
22 loan, the structure of it, whether it is 1 year, 2 years, 10  
23 years, 15 years, and the credit behind the loan, whether it's  
24 AAA of AA or A, or whatever. And if I told you the credit rating  
25 somewhat depended upon the extent of the leverage, you can go as

1 you want but at some point the market will tell you that they  
2 won't accept you as a credit at all. But the Fund itself, to  
3 simplify the whole thing and ignore tax exempt from it, the Fund  
4 has a pool of funds, some of which may be invested as assets,  
5 cash, it will be investments in debt and equity securities  
6 perhaps, it has the potential to earn money on its investments.  
7 And has a dedication by statute of future cash flows coming from  
8 oil revenues. So the credit institution -- if the Fund itself  
9 were to issue straight bonds, not tax exempt, and they are the  
10 issuer and they are not creating any pool or anything else, they  
11 are not setting it aside to be issued against anything, it is  
12 not a collateralized bond of any kind, the credit agency and the  
13 market place would be looking at what their perception of what  
14 the oil revenues will be in the future, earning power of the  
15 assets you have already invested in other things, how good an  
16 asset those are, to determine what you are going to pay for that  
17 and what maturity they are prepared to let you have. Now, if  
18 you take away credit from me, if you stick over something in a  
19 pool, if you just put the worst loans over there, I can tell you  
20 you're going to have trouble getting a long maturity, you're  
21 going to have trouble getting a low interest rate, you're going  
22 to have trouble selling it at all.

23 MR. LOVE: I'm not talking about the worst loans.

24 MR. FUHRMANN: If you put the best ones over there,  
25 you're going to have to get a longer maturity rate -- maturity,

1 you're going to get a lower interest rate. It will be a breeze  
2 selling the loan. And you will be able to have greater  
3 leverage on it. Because the earning power will be better and  
4 it will be perceived better without damaging your credit standing.

5 MR. LOVE: I think I understand the process.

6 MR. WOHLFORTH: Other questions?

7 MR. WALDOCK: Jim, when these studies on the leverage  
8 that White Weld comes up, would you see that we all get a copy  
9 of that. I would appreciate that.

10 MR. WOHLFORTH: We've had some limited experience with  
11 the leverage concept, although very limited experience, in terms  
12 of loans from the General Fund to support a Capital Reserve  
13 Fund. One new agency which is starting up, the Alaska Municipal  
14 Bond Bank Authority. And we have seen some credit recognition  
15 to it. Certainly not what we had hoped for but it never is what  
16 we hope for. The Bond Bank Authority has an actual hard dollar  
17 legislative appropriation. As a reserve fund it happens to be  
18 put on a 10 to 1 basis. And I think it has achieved, in part at  
19 least, a rating based on that. I am sure some of the Committee  
20 will want to be thinking about the same kind of leveraging  
21 principle in terms of municipal loans. Some way of translating  
22 the State's credit, which I feel will improve dramatically  
23 probably within the next year and certainly within the next two  
24 years, ways of translating that credit to the local government  
25 who will have continuing borrowing needs. We have a small



1 example of how that can be done. The Legislature has taken a  
2 step in that direction and we are seeing some signs of success.  
3 I am certain the local governments will feel that very keenly  
4 if the State is able to borrow at a AA or AAA rating, and they  
5 are barely able to achieve an investment grade rating and they  
6 can see interest rates that they are paying substantially more  
7 than the State itself. So it is something that has to be thought  
8 about as this whole process develops, from my point of view.

9 MR. FUHRMANN: I might point out in that line an  
10 experience we had. We represent Nationale Prinensierra (phonetic)  
11 which is the Mexican development bank, for all intents and  
12 purposes. No. 1, politics in Mexico is rather intense between  
13 the people that run the Treasury Department and the people that  
14 run Nationale Prinensierra, is just one example. But the  
15 Nationale Prinensierra has essentially been used as a vehicle  
16 for which everything goes to the market in Mexico, except the  
17 Mexican government itself. All the agencies go through it and  
18 everything else. And the Mexican government issues bonds.  
19 Nothing in Mexico is really rated because they don't want to be  
20 rated anything less than single A and, therefore, they have  
21 chosen not to be rated at all and run the risk of being rated  
22 less than that. But we were in a position to offer Nationale  
23 Prinensierra a security that was going to sell better and be  
24 perceived in the market places as better credit than the Federal  
25 government's direct paper. And, in that case, the Federal

1 government was fearful that this would influence their sinking  
2 fund retirement programs and their ability to issue direct paper  
3 in the future and everything else and people would be insisting  
4 that -- Nationale Prinensierra not only represented the agency  
5 but also represented the government itself in the market place.  
6 So they rewrote the charter of Nationale Prinensierra to remove  
7 the advantage that Nationale Prinensierrra was going to be able  
8 to have, that was going to help them in the market place. So,  
9 if there is a sense of competition, you may find that happening  
10 here too. There is certainly within this Fund the ability to  
11 create a AAA security. So keep that in mind.

12 MR. WALDOCK: I wonder if you would address the  
13 possibility of using an insurance program on some of our loans,  
14 i.e., the Alaska State Housing Development people just put out  
15 some bonds here within the last month, and it is a fully insured  
16 program. Would there be any possibility of using this type of  
17 an insurance on various types of loans that we might be able to  
18 utilize through the Permanent Fund?

19 MR. SWICK: Well, when you're talking loan insurance  
20 you are talking about bond issues of local communities?

21 MR. WALDOCK: Yes.

22 MR. SWICK: Yes, I think very quickly to answer you the  
23 technique that is used in the Housing Finance Agency, State Bond  
24 Bank that Eric referred to, are techniques that can be applied  
25 right to this corporation money.

1 MR. FUHRMANN: I am not sure there is much difference  
2 between a guarantee and an insurance program. You understand  
3 with a guarantee program the Fund could look to -- could get a  
4 fee for providing the guarantee. And to the extent that they  
5 are putting assets aside to collateralize the guarantee, those  
6 assets will not be idle, will be invested. And the combination  
7 of the guarantee fee and the earnings on the put-aside assets  
8 may be considered an attractive investment alternative for you.

9 MR. WOHLFORTH: The insurance program Dennis referred  
10 to -- the current program of this corporation is to purchase  
11 conventional mortgages which are either 80 percent loan to value  
12 or insured through PMI, Private Mortgage Insurance. A 2 percent  
13 fund has been created, essentially take care of the uninsured  
14 portion, or the perceived portion which needs coverage. It is,  
15 again, just another financial device that may well be proven.

16 MR. GALLAGHER: It also has an additional reserve  
17 fund that insures the whole bond issue and not the credits  
18 themselves.

19 MR. WOHLFORTH: Yes.

20 MR. SWICK: I think the point is the assets of the Fund  
21 would be positioned in the same way that the corporations have  
22 done.

23 MR. WALDOCK: Does any development corporation use  
24 this principle?

25 MR. SWICK: I can't come up with one. South Carolina



1 was getting at it and the legislation failed on the floor and it  
2 never got to a test. The private mortgages were interviewed and  
3 had meetings and had associations meet to get themselves into  
4 this thing, but it never got together.

5 DR. LOGSDON: What was that, we couldn't hear that  
6 down here.

7 MR. FUHRMANN: Were there any other funds using the  
8 insurance concept.

9 MR. LOVE: Are you prepared now to give us more  
10 tangible ideas if we went into the tax exempt market the  
11 traditional type of loans we might make other than housing?

12 MR. FUHRMANN: We indicated, Jamie, we have talked  
13 about things like power transmission and distribution, housing,  
14 schools, roads and highways, recreational facilities, airports,  
15 ports, hospitals, water and sewer systems, transportation  
16 facilities and so forth.

17 MR. LOVE: These development corporations they are  
18 basically in developing structures and facilities, they are not  
19 like research development or something like that?

20 MR. WOHLFORTH: He may be asking about the IBB test,  
21 what is the test for an industrial development bond with security  
22 interest ---

23 MR. FUHRMANN: It's the ratio in dollar amounts and  
24 they you start qualifying for all kinds of things.

25 MR. LOVE: How about if it was like for a public

1 resource development company or something like that, a public  
2 insurance company. Say the State went into the medical  
3 malpractice field or the workmen's comp. field or auto insurance,  
4 the State got involved in resource development, would that  
5 become eligible for tax exempt borrowing? If it was actually  
6 publicly owned.

7 MR. SWICK: I don't know why not.

8 MR. LOVE: It is not the nature of the activity, it is  
9 who the ultimate borrower is, right? But home owners would  
10 qualify ---

11 MR. FUHRMANN: Someone is going to track the dollars  
12 that you have raised to make sure that you have not abused the  
13 privilege of tax exempt financing.

14 MR. LOVE: But a homeowner would probably qualify.  
15 But a guy with a 100 or 200 apartment complex, he probably  
16 wouldn't qualify.

17 MR. WOHLFORTH: It is all very meticulously set out  
18 Section 103 of the Code.

19 MR. SWICK: You understand that those restrictions --  
20 those restrictions only exist to the extent that you use the  
21 proceeds of the tax exempt bond issue. Don't confuse that with  
22 the fund.

23 MR. CRAWFORD: What is the point spread between tax  
24 exempt and non-tax exempt bonds?

25 MR. SWICK: It would be easier for me to say it

1 fluctuates. I guess traditionally we're talking about 1-3/4's,  
2 2 percent over a period of years. You get disruptions in the  
3 market based on technical things that are of a temporary nature.  
4 The tax exempt market is the full product of the money market  
5 and the whole interest rate structure. The demands for capital  
6 on the public and private side change that. It's substantial.

7 MR. FUHRMANN: Changes with maturity.

8 MR. WOHLFORTH: Some commentators in talking about the  
9 Permanent Fund and opposing it specifically, this was printed  
10 in the Lt.-Governor's material submitted to the voters, said that  
11 instead we should retire our general obligation debt and finance  
12 all our improvements directly from recurring revenues in the  
13 future. What would be your reaction to that?

14 MR. SWICK: My quick reaction is, why do that, just  
15 keep doing -- you've got your governmental function and your  
16 regular sources of income for your governmental services. Those  
17 activities continue and I'm sure you don't want to lose sight of  
18 the fact that there is going to be additional income from the  
19 General Fund, this 25 percent or whatever that is going into the  
20 Permanent Fund, which would be used for these special things  
21 that go beyond the everyday expectations of your General Fund  
22 creditors.

23 I don't envision the existence of the Permanent Fund  
24 making it unnecessary for the State of Alaska to go into the  
25 General Obligation bond. The same idea that has been inherent



1 in all your discussions, there is no sense in paying cash for a  
2 facility or an activity that is going to benefit Alaska now and  
3 down the road. That is the whole theory behind municipal finance,  
4 to build a facility that has a 25, 30 or 40 year life, you, in  
5 effect, have the fellow who is going to use it 30 years from now  
6 also paying.

7 MR. LOVE: I think some of that was coming from fiscal  
8 conservatives who want to see the State budget limited and  
9 expenditures cut back.

10 MR. SWICK: There is nothing criminal about being in  
11 debt, is there?

12 MR. FUHRMANN: You are doing a lending by taking this  
13 money out of the General Fund and putting it into a Permanent  
14 Fund.

15 MR. WOHLFORTH: Are there other questions? Before you  
16 leave, there is a point that I think maybe we need to have some  
17 expert advice on, later on, from perhaps the Attorney General's  
18 office as we look at some of these questions. The phrase, income-  
19 producing investments which is virtually the only qualification  
20 in the amendment, what can they invest it in. As we consider  
21 infrastructure investments, I'd say, if they are to be direct.  
22 And we talk about schools, roads. Obviously some public  
23 investments fall into the income producing category and others  
24 do not. We talk about the concept of leveraging. It may be  
25 that the Legislature considers that we will continue to borrow

1 for public improvements and have the Fund, indeed, provide a  
2 substantial reserve against the amount that is borrowed.

3 I think we ought to consider early whether or not,  
4 if we use a reserve fund concept for public borrowing, if we can  
5 do other than a borrowing for so-called income producing  
6 investments, which a school, obviously, doesn't qualify for.  
7 Does the fact that ultimately that the monies may be paid back  
8 to the reserve fund as a loan, does that qualify it as an income  
9 producing investment. I am not clear at all in my own mind  
10 whether that is the case.

11 MR. SWICK: You have already said that this idea of  
12 providing what we loosely call front-end money, having it  
13 returned and it will begin to return at a later date and still  
14 qualify.

15 MR. FUHRMANN: We talked about that at lunchtime after  
16 some of the comments that were made this morning by the bankers,  
17 Chamber of Commerce people, I believe.

18 Ted asked me, he said, "What happens if the Fund wants  
19 to get into research and development or front-end money to  
20 something that would lead to an income producing situation" and  
21 my answer was that if the Fund is, indeed, income producing that  
22 another form of leverage that we really haven't talked about here,  
23 it's not really leverage but it is in a sense of multiplying your  
24 economic impact and your ability to pledge future funds that  
25 will be coming into the Fund as opposed to current funds, was

1 that you can provide a long-term takeout to a bank so the bank  
2 is actually putting up the start-out or front-end money and is  
3 assured of a takeout from you when the project becomes  
4 operational. So, in that sense, you have the ability right away  
5 to encourage R & D and projects getting off the ground that are  
6 not initially income producing. The other alternative, of  
7 course, is having interest holidays until the project gets  
8 going. But that may not be consistent with the income producing  
9 concept.

10 One way you can work with banks is being there to  
11 provide the long-term takeout and let banks do what banks do and  
12 you do what most development funds do which is long term  
13 financing and not short term financing or working capital.

14 Take that concept. No one has decided yet whether  
15 you're going to be development oriented or capital preservation  
16 oriented, or to what extent you want to be both or either.  
17 Back to Lanie's goals and objectives.

18 MR. SWICK: You can do other things.

19 MR. FUHRMANN: You let us know what it is, and we'll  
20 tell you what kind of leverage.

21 MR. WOHLFORTH: Next on the program is Bob Richards  
22 from the Alaska Banking System

23 MR. RICHARDS: The comment on the discussion that we  
24 were just having that the insurance that is available to  
25 municipalities in Alaska, the Housing Finance Corporation, that



1 is limited to to 20 million dollars, may or may not have some  
2 application to the Permanent Fund, but one thing that is  
3 interesting, one of the positive elements of the Permanent Fund  
4 is your judgment that there is an opportunity for a AAA rating.  
5 That is pretty exciting and, of course, that would preclude any  
6 real need for additional insurance.

7 The specific inquiry that you made at our last  
8 session is being researched and that activity was preempted by  
9 the request that we go in the direction that we are going into  
10 today. At any rate, those questions will be answered and will  
11 be submitted to you in writing.

12 Mr. Rhode and Mr. Edenso requested that I prepare  
13 some observations on the interface of the Alaska Permanent Fund  
14 with the Alaska Banking System. And I have done that, and  
15 about all I have is just that, observation as distinguished from  
16 comprehensive analysis of this matter.

17 The discussion today will really have two parts. The  
18 first part will be kind of institutional in nature, that is,  
19 comments on describing the Alaska Banking System. And the  
20 other part, and the longer part, the more significant part, is  
21 the relationship -- initial observations on the relationship  
22 between the Permanent Fund and the Alaska Banking System. I have  
23 some tables here that underlie some comments I will be making.  
24 If you don't mind, I'll use the same format I used last time. I  
25 will lay this out and then we can discuss it.

1 I think that relative to consumers in other states,  
2 Alaskans enjoy access to a broad banking system. Now, we all  
3 know that on any per capita contest, Alaska wins hands down. Just  
4 by the mathematics of the issue. But, being that what it may, the  
5 statistical fact remains that on a per capita basis there are  
6 more separate banking institutions -- this is not number of  
7 offices -- there are more separate banking institutions in  
8 Alaska than in all of the other western states. By the way, I  
9 don't know relative to the rest of the country. This is an  
10 analysis I have performed -- I arbitrarily compared Alaska to  
11 the other western states, which reduced the research effort.  
12 Further, as exhibited in Exhibit B, for communities of 10,000  
13 and over, people in Alaska have twice as many banks as the U. S.  
14 average. Exhibit C is just coming at this item in a little  
15 different way. That the Alaska commercial banks service some  
16 pretty darn'd small entities, by any measure --- By the way,  
17 as an aside, I have shown this Exhibit C to various of our  
18 correspondent banks from Outside who are utterly aghast at the  
19 proposition of building a bank to service such small population.  
20 Finally, Exhibit D is a map, which I think indicates a fairly  
21 broad geographical dispersion of Alaska's commercial banking  
22 system. But, as you can see, quite clearly the Alaska banking  
23 system falls right in line with the Alaska economy is related  
24 directly to the present day economic complexion of the State.  
25 And, finally, Exhibit E is just for your files, your background,

1 it is simply a list of all of the Alaska -- I indicated Alaska  
2 financial institutions. Included are commercial banks, savings  
3 banks and savings and loan associations. I will have to confess  
4 to you a typographical error in here and that is Behrends, that  
5 is Hoonah not Hootnah. And another quite surprising -- when you  
6 put this together -- I was informed that the total was 110  
7 commercial banking offices in the State, I found out it was a  
8 somewhat surprising total, clearly in excess of what I had  
9 intuitively imagined. So I think the information on these  
10 exhibits -- although, again, like the statistics I presented to  
11 you before, an intrinsic nature of the statistics that I will  
12 always present to you, and I think an intrinsic nature of any  
13 statistics anywhere at any time, they are imperfect. But perhaps  
14 some sort of general conclusion that might be drawn here is that  
15 the Alaska consumer, in terms of convenience, has access to --  
16 is not hurting in terms of access to financial institutions.  
17 I will put that, the Alaskan consumer functioning within the  
18 cash economy.

19 Now, the information that I have presented to you is  
20 primarily just for your background. The main element that we  
21 wanted to get to today was some comments on the Alaska banking  
22 system and the Permanent Fund. I think the most important  
23 element of the Alaska banking system, in terms of the Permanent  
24 Fund, is the role which Alaska banks -- and I am going to use the  
25 term banks and you can broaden that term as appropriate. The



1 role which Alaska banks have played as a conduit for channeling  
2 funds from large, long-term investors to Alaska's families and  
3 businesses. I'll repeat that, I think the most important element  
4 of the Alaska banking system in terms of the Permanent Fund is  
5 the role which Alaska banks have played and are playing as  
6 conduits for channeling funds from large, long term investors to  
7 Alaska's families and businesses. I will give you some examples.  
8 Over 80 percent of the money which finances the purchase of homes  
9 in Alaska does not come from Alaska bank deposits. It comes  
10 from large institutional purchasers of mortgages. And these  
11 institutional investors are comprised, at the present time,  
12 basically of one Federal agency, Fannie Mae and Freddie Mack. (2)  
13 Outside savings institutions. (3) Union pension plans. The  
14 local banks originate the mortgages, that is, they take the  
15 application from the borrower and do all the paperwork, et cetera.  
16 Then the banks sell the mortgages to these large investors and  
17 service the mortgages for a fee. By that I mean collecting the  
18 payments, making the tax and insurance payments. And, in fact,  
19 the borrower deals solely with the bank and is not even aware  
20 of the institutional investor who purchased his mortgage.

21 Now, another way in which the Alaska banks serve as the  
22 conduits for the flow of funds into the Alaska economy is through  
23 loan participation with Outside banks. This situation normally  
24 arises when a customer comes into his bank in Alaska and requests  
25 a loan that exceeds the lending authority of the particular

1 Alaska bank, or which has a characteristic such that, for some  
2 reason or another, the Alaska bank wants the participation by a  
3 large Outside bank. The Alaska bank then presents the loan to  
4 an Outside bank with which it has a correspondent relationship  
5 for consideration by the Outside bank to lend the amount of money  
6 which exceeds the Alaska bank's authority. This is a very, very  
7 common practice and it goes on every day. And Exhibit G ---  
8 I'm sorry, I meant to give Exhibit F to you earlier. Exhibit  
9 F is still descriptive institutional material and it simply --  
10 note that I entitled this the partial list. This list simply  
11 came forth by my checking the yellow pages of the telephone  
12 book and my sitting back and using -- inquiring of other people,  
13 and this is just to give you some sort of a representation of  
14 the variety and magnitude of the financial institutions which are  
15 channeling funds into the Alaska economy. Well, at any rate,  
16 back to Exhibit G now. As I indicated to you, another way in  
17 which Alaska banks channel funds, serve as a conduit for  
18 channeling funds into the economy is through loan participation  
19 with Outside banks. And Exhibit G is just -- and financial  
20 institutions. And Exhibit G, again, is just a representative  
21 list of financial institutions that I know of which have  
22 purchased or which participate in Alaska loans.

23 Probably the most significant investor which injects  
24 funds into the Alaska economy through the Alaska banks is the  
25 State of Alaska. The State General Fund, the public employees

1 retirement fund and the teachers retirement fund currently hold  
2 over 100 million dollars in loans and mortgages which were  
3 purchased from Alaska banks. Additionally, at the Federal level,  
4 the Small Business Administration has been a substantial  
5 purchaser of Alaska loans.

6 So the relevancy of all of this, everything I have  
7 talked about so far has led to one point and that is: The  
8 Alaska banking system is structured and has operating procedures  
9 established for serving as an effective conduit for the flow of  
10 funds from large investing agencies to Alaska's families and  
11 businesses. The Alaska banking system has a considerable amount  
12 of experience in this procedure and the bankers of Alaska  
13 perceive this, I think, as one of their important roles. The  
14 investing agency benefits from this system by receiving the  
15 knowledge, the skill, the manpower, indeed, the entire  
16 mechanism of, I think, an extremely efficient group of  
17 institutions set up to perform this very function. The large  
18 institutional investor pays a fee for this service, which,  
19 obviously, the institutional investors, to date, have felt was  
20 more economical than setting up their own organizations to take  
21 loan applications and process the paperwork and et cetera. Or  
22 else they are making irrational decisions, one of the two.

23 The conclusion then, it seems to me, is that if a  
24 portion of the Permanent Fund is allocated toward loans to  
25 consumers, families and Alaska businesses and organizations -- and



1 I don't mean to imply that it should be -- I don't mean to imply  
2 that it should be. I don't mean to imply that it shouldn't be.  
3 But, if it is, if a portion of the Permanent Fund is allocated  
4 toward loans to consumers, families or Alaska businesses and  
5 organizations, it appears to me to make sense to do this through  
6 an efficient system of financial institutions already set up to  
7 perform this function. As I say, this is the conclusion that a  
8 number of large institutional investors have already come to  
9 themselves.

10 Further, however, I think that, if the managers of the  
11 Permanent Fund, whoever they may be, should give consideration  
12 toward allowing Alaska banks to participate in the large  
13 economic development type loan. Now, some Alaska banks already  
14 participate in major financing in the State which was actually  
15 originated between the corporate headquarters of a national  
16 firm and a large lender, a large bank in the Lower 48, who then  
17 bring in, so to speak, the Alaska bank. The advantage of having  
18 the participation of the Alaska bank is two-fold. One, often  
19 the Alaska bank brings an understanding of the environment within  
20 which the loan is being made. And, No. 2, the Alaska bank  
21 provides a certain amount of local supervision of the loan by  
22 maintaining surveillance over the activity which the loan is  
23 financed.

24 Now, I think that most bankers in Alaska are quite  
25 enthusiastic over the Permanent Fund. This was evidenced in the

1 statement which they made to you this morning. Because, frankly,  
2 they are aware of the tremendous good that can be forthcoming  
3 from this vehicle. And they certainly do not perceive it as a  
4 threat, at least the bankers with whom I have discussed it. It  
5 should be kept in mind that commercial banks are in business to  
6 make short term commercial loans. Hence, their name. The  
7 Permanent Fund, on the other hand, as indicated in my very first  
8 working paper I presented to you, should have long range  
9 orientation. It's very name implies this. And it is my opinion  
10 that the Alaska voters had this in mind when they approved it.  
11 So, operated as I think they ought to, the Permanent Fund and the  
12 Alaska Banking System are certainly not in a competitive posture  
13 and are certainly in a complimentary posture. As an added  
14 service to the Permanent Fund, however, the Alaska Banking System  
15 does offer an efficient conduit through which the Permanent Fund  
16 could channel certain of its investments.

17 Those are my observations at this point on the  
18 Permanent Fund and the Alaska Banking System. Again, to  
19 summarize, I think they are complimentary systems.

20 MR. WOHLFORTH: I would be my suggestion we all take  
21 a little break and a leg stretch before we launch into Mr.  
22 Richards with questions. Let's try and hold it down to about  
23 five minutes.

24 OFF THE RECORD

25 ON THE RECORD

1 MR. WOHLFORTH: We are back into session now, if you  
2 will take your seats. Bob Richards has concluded his prepared  
3 remarks and now it is questioning time. Who would like to be  
4 first?

5 MR. GALLAGHER: I want to make one institutional  
6 observations and then I want to talk about institutional  
7 problems. I see a need for an institutional change. These  
8 numbers on banks in the size of towns are good numbers. There  
9 are even a number of smaller communities in Alaska. I see the  
10 need for us to change the Banking Code to make mobile branches  
11 or branches that don't have to be open five days a week and 8  
12 hours a day, which is under the current law. It could make the  
13 banking system even more responsive than it presently is for  
14 rural Alaska.

15 MR. RICHARDS: I share the same feeling.

16 MR. GALLAGHER: The institutional problem that I  
17 would like to get at and it really relates to rural Alaska is  
18 that it is the tendency of the commercial banks in the State to  
19 send out the relatively young and inexperienced managers out to  
20 these small rural branches. Since they are young and  
21 inexperienced, they seem to be unwilling to take risks or do any  
22 new sort of program. I was wondering just what sort of  
23 institutional change or what sort of emphasis could be  
24 accomplished in order to make them more responsive to that  
25 problem.



1 MR. RICHARDS: Two reactions. No. 1, I don't  
2 necessarily concur with your thesis. No. 2, it would be helpful  
3 to me to know what sort of tack we're going to take over the  
4 questioning period. Are we just going to discuss the Alaska  
5 Banking System? Are we going to discuss the Permanent Fund and  
6 the structuring of the Permanent Fund? Are we going to be  
7 discussing the relationship between the two?

8 MR. WOHLFORTH: Unfortunately, Mr. Richards, I have  
9 been able to exercise very little control over the questioning  
10 and the direct relevancy of the questions to the Permanent Fund.  
11 So I would just have to say that it is going to have to be  
12 fielder's choice to some extent. I guess the agenda item,  
13 Alaska Banking System, has probably an indirect relationship  
14 because any State loan program that is conceived to come from  
15 the Permanent Fund must interface with the system as you have  
16 already indicated. So I would hope that we would try and keep  
17 our questions in that general context, but certainly I can't  
18 insist that they be. Did you have any more response to  
19 Commissioner Gallagher's comment or question?

20 MR. RICHARDS: Well, as I say, I don't think there is  
21 sufficient -- I haven't seen a sufficient amount of data to  
22 lead me to that conclusion. There are young inexperienced people  
23 in all enterprises in Alaska. And, as you know, I was once an  
24 employee of the National Bank of Alaska and I could perceive no  
25 -- either policy or behavior on their part that substantiated the

1 thesis expressed.

2 MR. GALLAGHER: I happened to have to go to visit  
3 several rural towns and I just happened to go visit the branch  
4 manager in each town and quizzed them on what State loan program  
5 monies were getting down to their level and were they aware of  
6 certain State loan programs. And the answer was universally no,  
7 they were not aware and, no, they had not participated.

8 MR. RICHARDS: Have you visited branch managers in  
9 Anchorage?

10 MR. GALLAGHER: No, I haven't. But under the State  
11 loan programs -- that work through the banking system, we are  
12 getting substantial loans out of Anchorage banks and Fairbanks.  
13 But it is in the rural areas that we are not getting that sort  
14 of applications.

15 MR. RICHARDS: I respect your raising the thesis. It  
16 is one that I do not necessarily concur with its validity.  
17 No. 2, I don't feel qualified to respond to it.

18 MR. WOHLFORTH: Maybe we are talking in general the  
19 whole communications problem which has been such a problem in  
20 Alaska. We are challenged all the time to figure out ways of  
21 getting the message across, even what is happening at these  
22 meetings. And media devices, I don't think there is a state --  
23 I don't think any of us have really fulfilled our responsibility  
24 of how to get events that are happening across. We are doing a  
25 lot now with task forces and groups and committees, but there are

1 a whole lot of people who aren't clued in yet. It's a universal  
2 problem.

3 MS. FLEISCHER: It's just that I don't really know  
4 anything about this. For one thing, this is kind of a small  
5 point in a way but I note the census data here is 1970. I know  
6 that the towns aren't this small.

7 MR. RICHARDS: I agree with you. I think you are  
8 raising a trivial point.

9 MS. FLEISCHER: Well, what I was wondering was, are you  
10 saying that towns as small as 150 people can have a bank now.  
11 Did they have a bank when there were only 163 people there?

12 MR. RICHARDS: That is a very important question or  
13 point that you raise, Lanie. And I don't think you can draw that  
14 conclusion necessarily. It depends upon the role of that town  
15 in the region in which it is located. It depends upon the  
16 relationship of that town to the other towns served by the branch  
17 system of which that branch is a part.

18 MS. FLEISCHER: In other words, the town itself may be  
19 small but they may be serving ---

20 MR. RICHARDS: Right.

21 MS. FLEISCHER: What I was wondering, what is the need  
22 for banks in smaller villages, unless there is a need, if people  
23 need to be served.

24 MR. GALLAGHER: One of the institutional problems I  
25 was referring to, FDIC requires them to be open five days a week



1 and I think six hours a day if they're open. And so there is an  
2 institutional problem. If the State allows a State bank to do it,  
3 then automatically the Federal banks are also allowed to do it  
4 under Federal regulations. So it is a matter of changing the  
5 State banking code to be more responsive in that area.

6 MS. FLEISCHER: That is something that could be done  
7 regardless of what happens to the Permanent Fund.

8 MR. RICHARDS: I think most bankers, or at least I  
9 would concur with some sort of mobile system or parttime system,  
10 or some sort of device to make remote banking efficient.

11 MR. LOVE: The Permanent Fund, a lot of people think  
12 it is to provide loans to Alaska residents. I think what would  
13 be helpful to the Committee is some indication of the areas  
14 where the Permanent Fund might fill gaps that are not otherwise  
15 met, either by the bank's own portfolios or secondary money  
16 market. And I feel like right now I don't feel we are working  
17 with very objective data. We've never really had the banks tell  
18 us where those unmet needs are.

19 MR. RICHARDS: We would be happy to.

20 MR. LOVE: Secondly, I think at some point and you may  
21 or may not be the proper person to draw on for information, I  
22 would like to know a little bit better how we can interface with  
23 S & L's credit unions. I know there are some that say, S & L,  
24 we're going to have different types of problems -- the impact of  
25 the Permanent Fund on savings and loans some people say is going

1 to be different than the impact on commercial banks. I would  
2 like to know how the difference. And also a little bit more  
3 about the credit unions. You may prefer to defer to other  
4 consultants on this matter, I'm not sure.

5 Also, Senator Kerttula earlier got into a dialogue with  
6 Frank Murkowski about some of the problems in the past, the  
7 Development Loan Corporation or something like that, and some  
8 of the areas where he thought the banks had taken advantage of  
9 the State. The State had made money available to the banks to  
10 make loans. And we told him, Frank Murkowski, that we would  
11 like some specific proposals submitted to us that would outline  
12 how they think that we ought to balance -- safeguarding the  
13 public's interest. This is obviously public funds being invested  
14 by the bank. That in itself would present a problem if the bank  
15 didn't have to take the loss. What I am saying, the members of  
16 the Committee, we're going to come up with some recommendation.  
17 The State's interests have to be safeguarded in these types of  
18 investments, and I have a vague notion that has to be done  
19 somehow. I am not sure of the best system and I would like you  
20 to provide us with a recommendation.

21 Also, another area and this has to do with just some  
22 dollar figures. We sort of know that the banks are not  
23 providing money in the secondary market. I would like some  
24 figures at some time over what the total dollar amount is made  
25 annually in mortgages. Roughly, how much of this is by Federal

1 agencies, how much by Unions. So we kind of know the dollar  
2 amounts currently we are dealing with so we can understand a  
3 little bit more about how the Permanent Fund relative to its  
4 size fits into all these overall pictures. Secondly, besides  
5 mortgages and things like that, the amount of consumer loans that  
6 are being made, the different kinds of Alaskan loans so we've got  
7 of a detailed picture of just how all these investments -- how  
8 these markets are being served. We are asking each person to  
9 give us some figures, the utilities, the fisheries said they  
10 didn't know yet how much they wanted. But before we start  
11 making a lot of grandiose plans for the Permanent Fund, we have  
12 to know what the needs are in the State to what we're looking at  
13 in terms of this money. Then we can look at decisions about  
14 whether or not we want to get into leverage and make direct loans  
15 and things like that. These are the types of things I would  
16 like to see provided relative to how the banks fit in with the  
17 Permanent Fund.

18 MR. RICHARDS: I feel confident that I can respond  
19 adequately to the first three. To your fourth there is a data  
20 problem in terms of -- we can estimate, we can come up with some  
21 sort of rough estimate I think, but ---

22 MR. GALLAGHER: That information may be available in  
23 the semi-annual report we send to FDIC. You tell them in one  
24 of those reports just what loans you make and which ones you  
25 sell.



1 MR. RICHARDS: That's true, but whether or not FDIC  
2 is going to ---

3 MR. GALLAGHER: Or are you going to go to the State  
4 Banking Commission.

5 MR. LOVE: You say you think the State should move  
6 into the long term money market -- just overall ideas about the  
7 total amount of money to commit to the long term investments or  
8 that we could commit -- that the market probably wouldn't be  
9 over saturated with, whether it's mortgages, take out loans on  
10 various resources or something else.

11 MR. WOHLFORTH: Are there other questions.

12 MR. WALDOCK: Bob, would you mind exploring a little  
13 bit more in depth in regard to your -- second to your last  
14 paragraph in your presentation today in regard to the competition  
15 of the Permanent Fund and the banking system. I understand from  
16 what I read here that you are implying that you think we ought  
17 to concentrate as Committee members toward larger sums of money  
18 and longer term structure for these monies rather than to  
19 participate in the shorter term type vehicles.

20 MR. RICHARDS: For two reasons. One, I'm no political  
21 scientist, I'm just another guy off the street when it comes to  
22 this observation. But it seems to me that the Alaska, the very  
23 nature of this thing that Alaska voters approved, the Permanent  
24 Fund, and all the talk that I have ever heard about this subject  
25 has some sort of connotation of long range permanency. It's my

1 guess as just another guy off the street that was what the  
2 Alaska voters intended.

3 The second reason is all the other paragraphs that led  
4 up to the last paragraph, there is, in my opinion, existing a  
5 very efficient mechanism for handling the short term credits.  
6 And I think it is more efficient than any other mechanism that  
7 could be established. This is not to preclude the Permanent  
8 Fund from investing in some short term credits, but I think they  
9 should do it more in the way of purchasing, participation with  
10 local financial institutions. It's more efficient.

11 MR. GALLAGHER: One comment I have made here from time  
12 to time, I see the banking structure in Alaska resembles a rural  
13 economy with small short term deposits, or very little long term  
14 deposits and quite a bit of short term deposits. Is there any  
15 data available to show the legion of financial institutions that  
16 go together in a mature economy, let's say like in California  
17 you'll have insurance companies. Is there financial data  
18 available that shows all those assets per state and how they  
19 make up?

20 MR. RICHARDS: I am not aware of any in a meaningful  
21 way because, you see, those -- the State data is a reflection of  
22 the headquarters of those various firms and they could be  
23 investing in loans all ---

24 MR. GALLAGHER: The reality of the matter is quite  
25 often they use the investment within 50 miles of headquarters

1       though. Loan officers intend to loan to things that they are  
2       familiar with. If the home office is in San Francisco, they  
3       tend to lend in the San Francisco area.

4               MR. RICHARDS: Yes, but I just don't know what portion  
5       the Bank of America -- maybe they're a bad choice but certainly  
6       others, Security and UCB and Union bank. I may be able to draw  
7       some inferences from this but that would be --- I concur with  
8       your original thesis that the deposit mix in the Alaska bank  
9       tends to reflect a rural economy and there is not the mature  
10       deposit, so to speak.

11              MR. GALLAGHER: Is there any data that you might be  
12       aware of that could prove my thesis?

13              MR. RICHARDS: No, but I'll look for it.

14              MR. WALDOCK: Bob, would you mind clarifying for me  
15       what is the length of a short term loan and what is the length  
16       of your long term loans? What I am trying to say is, I would  
17       like to know what you mean by a short term loan, i.e., what the  
18       commercial banks are doing versus what you think the Permanent  
19       Fund should be doing in regards to length of time.

20              MR. RICHARDS: I think more than maturity is -- I could  
21       give you a textbook answer to that question but it would be  
22       meaningless in terms of Alaska. I think rather than the maturity  
23       is the implied market. I think that Alaska banks are well set up  
24       to take care of credits that originate from Alaska families and  
25       businesses. I am not asserting that there are not some gaps, as



1 suggested by Jamie. I think there are some gaps. How large  
2 they are, how significant they are, I don't know. But I think  
3 the Alaska banking system, at least is set up to take care of  
4 credits generated by local Alaska businesses and families.

5 But to give you another kind of response to your  
6 question. They make consumer loans that are as long as ten  
7 years. The textbook answer is a commercial bank makes loans to  
8 businesses for less than a year and they are paid off within  
9 that period. That's a nonsensical definition in terms of  
10 Alaska and many other areas as well. It's kind of more the  
11 market perceived by the enterprise. The Permanent Fund, as I  
12 have suggested really from the outset, should be oriented more  
13 toward the larger -- oh, for lack of a better word, economic  
14 development types of loans. In terms of what its organization  
15 does, I'm not saying they should just invest in those kinds of  
16 loans. If they invest in local loans or loans of families and  
17 locally owned businesses, so to speak, I think that can best be  
18 done through the Alaska banking system on simply the basis of  
19 efficiency.

20 MR. WOHLFORTH: I can remember, if I may, the time of  
21 the lease sale in '69 the banks were anxious and properly so to  
22 be considered for State deposits and, indeed, substantial amounts  
23 were deposited with the banking system and some money, I think  
24 25 million was put up on a 10 to 14 year basis. The colloquy of  
25 the bankers at that time reflected an underlying fear that even

1     though the deposits were made on a long term basis that, in fact,  
2     they might not be. And at least one had a perception, one  
3     couldn't prove it, that their ability to really use these  
4     deposits in a meaningful short term commercial loan was inhibited  
5     by the perception that the deposits were vulnerable. Do you  
6     think that deposits from a Permanent Fund, in quotes, would carry  
7     that same kind of banking apprehension or not. Do you think  
8     that deposits would be more meaningful did they come from a fund  
9     of this nature rather than the General Fund?

10           MR. RICHARDS: Yes, I definitely think so. I definitely  
11     think so. I'm glad you raised that because there are way in  
12     which the Fund can influence indirectly the type of lending  
13     activity of Alaska banks. And if you place long term -- except  
14     for this apprehension -- if you place long term funds with bankers  
15     that don't have that apprehension, the bankers will feel more  
16     inclined to make longer term loans. Getting back to perhaps  
17     some assertions that Senator Kerttula made this morning -- I  
18     wasn't here. But just because I'm saying -- suggesting one  
19     thing you might do is buy the loans from commercial banks. I am  
20     not implying this be done willy-nilly, but you can tie all sorts  
21     constraints around this or criteria. If the manager of the  
22     Permanent Fund concludes that certain loans, certain types of  
23     loans ought to be made in certain places, they can say, we will  
24     buy these types of loans made in these types of places.

25           But to repeat my answer to your inquiry, I think the

1 attitude on the part of Alaska bankers is such that long term  
2 CD's, let's say for example, purchased by the Permanent Fund  
3 would be perceived as stable long term deposits and, therefore,  
4 would find their way into those kinds of loans.

5 MR. GALLAGHER: In talking about vis a vis making a  
6 loan direct and putting deposits, when FDIC looks at its  
7 financial institutions they usually require certain asset mixes  
8 and capital structure bases. By putting in deposits are you not  
9 creating a cost to the bank to have a certain capital structure  
10 that may not be reflected in its natural capital asset  
11 structure?

12 MR. RICHARDS: You are absolutely right. The response  
13 is inquiry, it implies within the bounds of prudent asset  
14 management, you bet, or liability management.

15 MR. GALLAGHER: I think Alaska banks are more in the  
16 liability management than the asset management.

17 MR. LOVE: All these things you are saying about banks  
18 could be equally applied to credit unions.

19 MR. RICHARDS: I don't think I am particularly qualified  
20 to respond to the matter of credit unions. They are under a  
21 whole different set of laws with which I am not familiar.

22 MR. LOVE: My suggestion to the Committee would be, if  
23 we are going to pursue this idea of having banks making a  
24 certain number of loans, we also ought to analyze equally the  
25 possibilities of doing the same thing with savings and loans and



1 credit unions.

2 MR. GALLAGHER: The credit unions aren't in that  
3 business. There's no institutional thing that is against it but  
4 they have never been in that business. S & L's are very much  
5 in that business.

6 There is one difference between S & L's, credit  
7 unions and banks under their financial charters. S & L's and  
8 credits unions cannot collateralize deposits. That has been a  
9 thorn in the Department of Revenue's side when we put out  
10 deposits. One has to collateralize it 100 percent, and the  
11 other ones by the FDIC regulations, or FLIC, and those other  
12 institutions cannot pledge assets. Public trust and having some  
13 connotation of public trust and security. Those two  
14 institutions because of their nature and because of those  
15 restrictions do not have as much security.

16 MR. LOVE: Would that be the same thing on mutual  
17 savings banks?

18 MR. GALLAGHER: No. Under FDIC regulations.

19 MR. CRAWFORD: Bob, is there a substantial demand  
20 that is not being satisfied? Is that true?

21 MR. RICHARDS: Well, I have to respond to that question  
22 as an economist. As you know supply and demand always clear at  
23 the market price. And I don't know whether the demand for  
24 toothpaste in Alaska is being satisfied or the demand for --  
25 pick any product you want. In economics, demand is always

1 -- supply and demand always equal. So the implication that  
2 demand is not being satisfied definitely implies some sort of  
3 value judgment being made on the part of the asserter.

4 I don't mean to be begging the question at all. But too  
5 often this assertion -- frankly, I think it is a naive assertion  
6 and to give a naive assertion a sophisticated response, it just  
7 cannot --- Naive in the rigors of economic analysis, not naive  
8 necessarily in the understanding of the world, this sort of  
9 thing. I know that from time to time comments are made on the  
10 street by people that the banks aren't loaning enough money.  
11 That is like somebody saying on the street John Stepp isn't  
12 selling enough Fords or Larry Carr isn't selling enough  
13 groceries. The banks are in business to loan money. And banks  
14 want to loan money. And every bank that I know of in Alaska  
15 is loaning just as much money as it can consistent with its  
16 judgment regarding the credit worthiness of applicants and  
17 liquidity considerations.

18 MR. CRAWFORD: Is money tight now?

19 MR. RICHARDS: Well, putting on my economist's hat,  
20 no.

21 MR. GALLAGHER: You earlier though spoke of  
22 institutional sort of problems. You referred to commercial  
23 banks lending short. If the need in the State is long lending  
24 then there may be an unfilled need.

25 MR. RICHARDS: That could very well be. You're right,

1 there very well may be a demand for more Jeeps, but that is no  
2 criticism of John Stepp. I assume -- are commercial banks  
3 doing enough of what they are supposed to do.

4 MR. LOVE: Can you get a home improvement loan for  
5 5,000 dollars from most banks?

6 MR. RICHARDS: Sure.

7 MR. LOVE: That is not what I've been told by people  
8 that work in mortgage banks. They say they can't make enough  
9 money on them, they don't like to process the paperwork. They  
10 tell me opposite. This gets back to, are there areas that  
11 aren't being serviced. Maybe that is an area for the Permanent  
12 Fund to look at.

13 MR. CRAWFORD: That wasn't the basis of the question.  
14 With the documentation we have been presented and the analysis  
15 for the western states. The purpose of the question, I guess  
16 is there are substantial demands now which are not being met,  
17 which I think you answered.

18 MR. WOHLFORTH: I think that in any what we call --  
19 have to really call an offshore problems like Alaska with a  
20 relatively young banking system, a young and volatile economy,  
21 there's going to be a lot of basic dissatisfaction with the  
22 banking services, real or perceived, it's the nature of the thing.  
23 The banks represent to a lot of people, you know, a kind of  
24 money center which they don't like.

25 I would like the discussion, if we can, to get off a



1 little bit of examination of the adequacy of the banking system  
2 because I don't think we can hope to resolve that in an  
3 objective sense, but into a little more of the details. Some  
4 of the observations that Bob Richards has made. He stated, and  
5 I don't think you have to be taxed with it as having been  
6 stated as an absolute certainty, that the larger loan, the longer  
7 term loan, and Murkowski said the same thing this morning, were  
8 probably a thing that the Permanent Fund should be looking at  
9 and not disrupt the credit mechanism of the banking system which  
10 is to some extent satisfying and servicing the shorter term  
11 smaller amount of loan category. I think, however, that is  
12 something we are just beginning to approach in this Committee.  
13 That assumption needs a very rigorous testing. The consultants  
14 from White Weld and others are aware of development corporations  
15 in some of the Canadian provinces that have made some very  
16 serious mistakes in large loan situations.

17 MR. FLEETWOOD: A short term loan is 5 years or less.  
18 (inaudible) Their policies, what they do with their funds is  
19 based on where their capital comes from. Principally, they are  
20 involved in making loans and investments and their loans are of  
21 the short intermediate variety and their investments usually  
22 cover securities. They are prohibited by law from making equity  
23 investments. I don't know the local policy with respect to banks  
24 and whether they do reach out for longer loans. Funds in  
25 development banks have a completely different capital structure.

1 80 or 90 percent of their capital is either equities and long  
2 term and the other 10 to 20 percent is perhaps short term in  
3 nature. So these funds in development banks. (All the rest  
4 of this inaudible)

5 MR. WOHLFORTH: To me your comments are helpful, maybe  
6 bringing us back on the track a little bit. Is there a demand  
7 for long term credit? Is there a real demand for long term  
8 credit? What does real mean? Does that mean there are projects  
9 which should be financed now and which are not because of lack  
10 of long term capital.

11 MS. FLEISCHER: Do we have the answer to that question?

12 MR. WOHLFORTH: I said two meetings ago I think it is  
13 probably one of the central questions to the whole concept of a  
14 development loan bank in the State. We don't want to set up a  
15 credit mechanism which is inappropriate to the economic scene  
16 and climate of the State. Everyone in his own mind's eye has  
17 perceived the capital needs for Alaska but nobody, it seems to  
18 me, has a real grasp on what they are, are they being unmet now  
19 for lack of capital.

20 MR. BARNES: I think Bob alluded to the difference in  
21 the Alaska banking system to the United States banking system and  
22 is very substantially different. And I think it illustrates that  
23 the Alaska banking system a mortgage banking system plus we are  
24 filling a gap and that gap is real estate monies. That's where  
25 the real need is. We have to now write our mortgages to the

1 underwriting standards of Outside lenders. Someone sitting down  
2 in Washington tells us the criteria we have to use if we're  
3 going to sell them loans. And those, in many cases, are not  
4 realistic Alaska criteria. They will say we won't take anything  
5 that doesn't have streets, gutters and sewers. That eliminates  
6 half of Anchorage and certainly the rural areas. So, why don't  
7 banks make more mortgage loans on the Kenai Peninsula, we can't  
8 sell them. They don't meet lenders' criteria. If the State had  
9 a program in which these criteria were eliminated, that I think  
10 would serve a real purpose.

11 MR. CRAWFORD: I notice on the agenda tomorrow we get  
12 into the structure. We still haven't decided what our goals are.  
13 I think we continue to put the cart before the horse. I think  
14 we should decide what the objectives of the Fund and in what  
15 direction we want to go.

16 MR. WOHLFORTH: Do the members feel we are making any  
17 progress in our thinking? In the discussions we have had, are  
18 the areas sharpened in your minds, the issues that the  
19 Legislature has to face and I see them facing it this year and  
20 perhaps next year in determining the goals and the areas where  
21 this Fund can be effective.

22 MR. LOVE: I think some of the most important things  
23 we can do now, I don't think this Committee can commit the State  
24 towards goals in different directions. I think the best thing  
25 that we can do is that, if you embark on certain goals, these



1 might be some of the structures which you might want to look at,  
2 if we want to get into development banking. I'm not so sure  
3 that it is going to be too fruitful for us to presume that we can  
4 set goals, social goals for the Fund. I think what we can do is  
5 getting some good background in terms of types of vehicles and  
6 the structure that is necessary. I think we should get some  
7 facts before us. So when the public begins to deal with these  
8 decisions about goals, that they have better information and  
9 understanding of the program and they also have before them a  
10 bunch of different alternatives and choices so that they are  
11 making their decisions based upon the best educated and most  
12 sophisticated understanding of the whole thing.

13 MR. CRAWFORD: We have heard comments from various  
14 people about public utilities, secondary mortgages, and  
15 fisheries and several others. One of the bases for decisions  
16 is how big a pie there is to split up, which we don't have.  
17 Can we get projections as to what is going to be in the Fund.

18 MR. GALLAGHER: I think Bob Barnes' point was well  
19 taken. I think under that context is what tomorrow's session  
20 is about.

21 MR. WOHLFORTH: I think it is frustrating for any  
22 group to be thrust with any job of finding the goals. And it is  
23 possible you can only get to it through a process of discussion,  
24 if you will, of segments of lending activities or capital needs  
25 in the State. Then the goals could conceivably begin to emerge

1 as the understanding of what we are dealing with is developed.  
2 I, for one, like the question, What Went Wrong. That is to say  
3 at least we can be aware of some of the positive things that  
4 have happened elsewhere that we want to avoid and we can transmit  
5 that to the Legislature. That seems like a valuable effort.  
6 I honestly think it is completely unrealistic to say we'll sit  
7 down at 9:00 o'clock tomorrow and determine our goals. That is  
8 my own private view.

9 MR. EDENSO: Mr. Chairman, I don't think anyone intends  
10 tomorrow to try to identify the goals or objectives, or for that  
11 matter, what you will do with the income once you have earned it.  
12 I think that will take a public process, public participation  
13 process that will include several months and a great deal of  
14 effort by a legislative body plus a whole number of dollars  
15 which we don't have. However, we do have a task before us and  
16 one of the easier portions of that task is to address what kind  
17 of structure and organization we may have. I think if you take  
18 it in the context that we do want to provide some kind of social  
19 service or social good or if you do want to provide some economic  
20 development activity or if you do want to provide some community  
21 development activity than you can begin to talk about structure  
22 and organization and management. I think that we are very  
23 seriously remiss in our thinking if we can assume that we can go  
24 along between now and January, meeting every month, every two or  
25 three weeks at the company's expense without coming up with a

1 product.

2 I fully intend to see that this Committee has some  
3 kind of product before the legislative body in January. That  
4 may mean taking each one of us out behind the barn and settling  
5 our differences, or it may not mean that. I am hopeful we will  
6 get a lot of cooperation. This is a constructive effort, we are  
7 trying to construct something. We are trying to construct a  
8 Permanent Fund. We have hired some very expensive, very talented  
9 consultants to do that for us. We've got them here, we've had  
10 them here several times. We have spent a considerable amount of  
11 money. You have listened for literally hours on end to them  
12 describe different kinds of organizations, different kinds of  
13 funds and I think it is about time we started taking a cut at it.  
14 You know, at least a significant portion of our task. To  
15 divide the task up into three major categories, one is what are  
16 the goals and objectives. I don't believe we can answer that.  
17 I don't believe we have either the time or the money available  
18 to us between now and January to do that. A second is, what  
19 kind of organization, what kind of structure, how does that  
20 relate to the general public, how does it relate to the  
21 legislative body and how does it relate to the administration.  
22 I think we can address that. I think we can take some real  
23 significant cuts at it and come up with very sound, very well  
24 based ideas. And, finally, you do have a problem of what do you  
25 do with the income of the Permanent Fund. How you distribute



1 that, how you directly benefit Alaska. I think, again, we are  
2 talking about a large amount of time and a very large effort on  
3 the part of this committee and on the part of a number of other  
4 people. We don't have that time. We do have a committee and  
5 we may be able to talk about it. There have been ideas kicked  
6 around such as Alaska, Incorporated, such as tax benefits or tax  
7 rebates. The only thing that is lacking in that is our  
8 imagination and how to address the problem. So, again, I think  
9 we do have a task. I'll really put it before the Committee. I  
10 think the Committee ought to begin to sit down and look at it.  
11 One of the reasonable things we can do is talk about structure  
12 and organization. And I think one start at that is what went  
13 wrong with other efforts. What kind of mistakes have been made.  
14 And then from there just get into a general working session and  
15 say, "Look, maybe we want a dual board system or maybe we don't".  
16 There are all kinds of questions that that could raise. With  
17 that I would ---

18 MR. GALLAGHER: With the basic assumption that you do  
19 want to look at this sort of management structure given this  
20 sort of goals and objectives.

21  
22 (MEETING RECESSED AT 4:50 P.M. AND TO  
23 RESUME AT 9:00 O'CLOCK, NOVEMBER 6, 1976)  
24  
25

1 (CHAIRMAN WOHLFORTH CALLED THE MEETING TO ORDER  
2 AT 9:00 A.M., NOVEMBER 6, 1976)

3 MR. REGIS: This is the second report of Price,  
4 Waterhouse. If you recall, the former report was given by Pete  
5 McDowell. That first report was a comprehensive look at matters  
6 affecting the security and protection of any prospective fund  
7 to be established with the proceeds associated with the Alaska  
8 Permanent Fund issue. By contrast, this is a specific issue  
9 oriented question which was given to us through Jim Edenso and  
10 Jim Rhode.

11 We were presented with three specific questions which  
12 this report attempts to address. The first was, what  
13 development banks had gotten into trouble and why. Secondly,  
14 from our experience with development banks, what are our  
15 preliminary views as to an appropriate policy level and  
16 operating structure for the Permanent Fund. And, lastly, and  
17 this was primarily in response to a question which was posed in  
18 the prior presentation, what are some of the specific criteria  
19 by which the success of development banks -- development bank  
20 efforts are measured.

21 First, let's take a look at the problems associated  
22 with development banks. The only notorious and widely-known  
23 case of a development bank failure or what can be called very  
24 close to a development bank failure, occurred with the development  
25 bank of Ethiopia. This also happened to be the very first

-139-

1 development finance company which was funded by the World Bank.  
2 A development finance company, you may recall from McDowell's  
3 prior presentation, is in reality just a smaller version of an  
4 international development company. And the primary distinction  
5 is that its concentration is in one geographic area and tends to  
6 concentrate on smaller dollarsize issues as opposed to the large  
7 things associated with an international finance company.

8 In this particular instance -- let me step back for a  
9 minute, I said that this is the only widely-known case of a close  
10 to failure. There are some specific reasons for that which I  
11 will go into a little bit later. But for the moment,  
12 concentrating on the Ethiopian bank. The problems probably  
13 began as a result of a split between the agricultural and  
14 industrial sections of their charter. Originally, it was a  
15 multi-faceted institution. And subsequently the agriculture was  
16 retained and the industrial section was put off in a separate  
17 development bank. Now, from what we have been able to determine  
18 the causes for the problems subsequent thereto were essentially  
19 four. First of all, the only thing left with this bank was the  
20 agricultural area. There was too much concentration in that  
21 particular sector of the economy. Crop failure or whatever,  
22 there was not adequate diversification to protect that portfolio  
23 as a whole. Secondly, the key issue, the loans were much too  
24 small. Too small to be adequately supervised, too small to be  
25 processed efficiently. And, in turn, by their size alone, as one



1 would guess, they were to mostly unsophisticated borrowers who  
2 did not properly use the proceeds to expand production and as a  
3 result were unable to repay many of them. Management, and this  
4 again is a key issue, management was simply not adequate to the  
5 task. And, finally, the control systems which were devised for  
6 a multi-faceted bank and which were set up to handle a larger  
7 volume, or larger single value portfolio, were not probably  
8 revised when they went to a small organization.

9           These problems were recognized with the Ethiopian bank  
10 and it was remerged into the industrial bank and, at the present  
11 time, it appears to be operating successfully.

12           At the outset, I said that there were no known  
13 failures and very few notorious examples of problem banks. That  
14 requires a bit of comment. For the most part, development  
15 finance companies, which are the most risky of all ventures, can  
16 be shored up by the local government so they are understandably  
17 reluctant to wash their dirty laundry in public, and it is very  
18 difficult to find case by case information. Our discussions  
19 with World Bank and other associated with them on a no-name  
20 basis and trying to concentrate on issues as opposed to specifics  
21 gave us a laundry list, if you will, of common reasons why some  
22 of the other banks had gotten into unpublicized trouble. And  
23 the reasons, again, are pretty much the same as the Ethiopian bank  
24 with some diversification but essentially they are: Incompetent  
25 management, unusual or undue political influence, and lack of a

1 clear operating mandate. And in some cases, there is also one  
2 final one and that was too ambitious a program.

3 A summary of lessons which could be learned from these  
4 experiences would be first of all that the operating management  
5 must be very capable as must the Board. The appointment power  
6 must be removed generally from the political influence so that  
7 operating management can and does indeed exercise prudent  
8 decisions. The charter of the institution must clearly define  
9 the objectives. Impossible objectives should not be set. If  
10 you wish to loan a certain dollar value of money, it isn't any  
11 trouble to throw it away. And, finally, government influence  
12 must be reasonably controlled so as not to dilute the  
13 independence of the institution.

14 The second issue had to deal with organizational  
15 structure. Perhaps I will save that for the last in order  
16 because it probably will elicit the greatest comments and  
17 questions.

18 Perhaps we will move on to page 6 of this report about  
19 measurement techniques. This question primarily arose from a  
20 -- one of the Committee members asked, what criteria other than  
21 simple ability to repay were used in determining whether or not  
22 a program was successful for a development bank. First of all,  
23 most of the organizations we presented to you in the prior  
24 report were World Bank or World Bank-affiliated, or somehow  
25 associated with receiving funds or whatever. The World Bank has

1 a section called Operations Evaluating Department, or some words  
2 very equivalent to that. The function of that particular  
3 organization is solely to evaluate the results of particular  
4 programs which are undertaken. At the completion of every  
5 project, there is a very detailed project completion report  
6 submitted by the various sections involved in making the loan.  
7 And this is reviewed by the OER Department. From time to time,  
8 the OER Department also specifically audits some of these  
9 programs and looks to the report to see that it is indeed  
10 factual. The thrust of the evaluation process in the World Bank  
11 and its affiliates is that it is both inward and external. I  
12 use the word inward intentionally as opposed to internal-external.  
13 Inward meaning that they use both the borrower, borrower's  
14 consultants, other third parties, to measure the success of the  
15 project as well as their own internal staff. The purpose  
16 obviously being to avoid the prospect of the bank considering  
17 its own beauty in the mirror.

18 Evaluation is really a 3-fold process. The primary  
19 thrust is a comparison of actual to plan as it was originally  
20 proposed when the project was brought to World Bank or World  
21 Bank actually sought it out.

22 There are a whole series of specific things which are  
23 compared in this actual plan which include implementation, just  
24 how quickly it was done, if it was done in the same time as  
25 proposed, has a serious impact of a host of the benefits



1 intended. Compliance, did the borrower and the government  
2 associated meet the loan covenants and so forth. Did the  
3 consumer perform as expected. Questions relating to that. What  
4 is the financial performance of the borrower. That is the  
5 obvious one. What is the economic impact to the extent that it  
6 can be measured. Regretably this is probably the most nebulous  
7 area and perhaps one of the prime objectives. Unfortunately, it  
8 would take a number of years to really assess it in many cases.  
9 And, finally, a question of efficiency. Efficiency on the part,  
10 primarily, of the lending institution. Could or should other  
11 projects of this like be offered and can it be done in a more  
12 expeditious manner.

13 The second thrust is a macro view of the impact on  
14 the economy of the country or the area, whatever was intended  
15 and this would be cumulative as opposed to individual. Annually  
16 within World Bank there is a report by the Evaluation Section  
17 which measures the cumulative impact of all the projects. And  
18 this macro view is designed to see whether you help employment,  
19 income redistribution, whatever else was intended in that  
20 particular country, has the standard of living increased,  
21 whatever.

22 And, finally, is the suggestion at the outset that the  
23 thrust is inward. Can we do a better job? Was the performance  
24 of the bank actually appropriate to the circumstances presented  
25 to it? Was the diagnosis of the borrower's needs appropriate?

1 Was the definition of the objectives of the project correct at  
2 the outset, understood, whatever. Were there unintended effects,  
3 either good or bad? Poor or good environmental impacts? Was the  
4 bank participation effective or was it detrimental. The purpose  
5 of all this is to restructure activities in the future -- future  
6 efforts.

7 Let's move back to page 3. It starts on the end of  
8 page 3, Organizational Structure. This is the first, I guess,  
9 question for the most part asked of us in terms entirely  
10 judgmental call. So far, I think most of our input has been in  
11 terms of comparison with other associations with the possible  
12 Permanent Fund. For input only this would probably be the first  
13 conclusion. This is a very tentative one and there are a  
14 number of factors yet to be decided.

15 The question essentially is, what is the appropriate  
16 organizational structure at the policy level for the Permanent  
17 Fund institution assuming that development financing is a  
18 significant part of the activities. The objectives that we were  
19 trying to achieve when we set up this -- our conclusion is  
20 essentially it should be a dual board structure. I'll get into  
21 that in more detail. The objectives that we were trying to  
22 achieve with this dual board structure. First, we wanted to  
23 avoid undue political influence while being yet responsive to  
24 the political system. We wanted to provide for public input.  
25 We wanted to make sure that the organization allowed the

1 selection of the most capable people. And, finally, we wanted  
2 to make sure that the organization preserve the operating  
3 management's prerogatives ordinarily associated with management  
4 exercise.

5           The dual board structure is composed -- our suggested  
6 dual board structure would be composed of first a board of  
7 citizens and secondly a board of directors. The board of  
8 citizens, the primary purpose, in our view, in this board of  
9 citizens is to react and to act and suggest changes in the  
10 charter. Secondly, it's purpose would be to represent, if  
11 you will, the citizens of the State of Alaska and voice their  
12 views with respect to the operation of the Fund. I should not  
13 say secondarily, it is equally primarily. But that second  
14 objective would be accomplished through an annual meeting very  
15 comparable to that which is held for normal corporations. This  
16 board of citizens could be composed of two -- and that is only a  
17 suggestion -- two members from each Senatorial District. We  
18 used that since that would be the easiest in terms of trying  
19 to preserve one man, one vote at this point. It is suggested  
20 the board be composed of two members, elected by popular vote  
21 from each Senatorial District, to a term of either two to four  
22 years. But to coincide with the election of the State  
23 representatives, or the election of the governor or members of  
24 the Legislature. The purpose, of course, to get the maximum  
25 amount of input into these races.