

Leg. Finance - Finance Comte Files (1971-72) 8879

HB 509 cont., 510, 511

94

STATE OF ALASKA
Dept. of Administration

BUDGET AMENDMENT
300, CONTRACTUAL SERVICES

AGENCY	Public Works	CODE	13
OPERATING PROGRAM	Division of Buildings		1
ACTIVITY	Maintenance		
FUNCTION			

For the Fiscal Year ending June 30, 1972

CODE (1)	CONTRACTUAL SERVICES CLASSIFICATION (2)	PRESENT AUTHORIZATION (3)	REVISION INCREASE, (DECREASE) (4)	AMENDED AUTHORIZATION (5)
210	COMMUNICATIONS			
220	PRINTING AND ADVERTISING			
230	RENTS AND UTILITIES			
240	REPAIRS, SERVICES AND ALTERATIONS	239,061.46	55,532.42	294,593.88
250	TRANSPORTATION OF THINGS			
260	EQUIPMENT RENTAL			
270	INSURANCE AND BONDING			
280	PROFESSIONAL FEES AND SERVICES			
290	OTHER CONTRACTUAL SERVICES			
	TOTAL	239,061.46	55,532.42	294,593.88

EXPENDITURE REQUEST -
NARRATIVE ANALYSIS

Governor's Mansion Remodeling: This project began with an appropriation of \$80,000, Chapter 10, SLA 1967. An additional \$30,000 was transferred from the Governor's Contingency Fund for 1966-1967. When costs exceeded the cash available, the Division of Buildings', at the request of Governor Hickel through Pat Ryan, was instructed to proceed with the work and pay the costs through their Reimbursable Maintenance Program--an authorization from the General Fund. It was the Division of Buildings' understanding that the Governor's office would request a supplemental appropriation. As the work progressed, billings were prepared and sent to the Governor's office. Several were paid; but as of June 30, 1970, there was still an unpaid balance of \$25,368.99 with no expenditures or receipts since early 1969.

Museum Yard Landscaping: This project was financed by the Borough from proceeds of a special sales tax. An authorization from the Department of Administration to the Division of Buildings of \$10,600 was set up in the Division of Buildings' Construction Reimbursable Account--a General Fund Authorization. When it became evident that the work requested would cost several times the amount authorized, Mr. Johnson, Division of Buildings' Director, conferred with Mr. McVay and was told that there was sufficient money; however, when the billing for \$11,449.56 was presented, only \$14,417.03 was available. Construction contract payments had, in the meanwhile, depleted the fund.

STATE OF ALASKA
 Administration
 Budget Amendment Div.

BUDGET AMENDMENT
 300, CONTRACTUAL SERVICES

		CODE
AGENCY	Public Works	13
OPERATING PROGRAM	Buildings	1
ACTIVITY	Maintenance	
FUNCTION		

For the Fiscal Year Ending June 30, 1972

Fairbanks' Operation Maintenance Supply Building: This was a 100 percent Federally financed project for the Department of Military Affairs through the Division of Buildings per memo from Governor Hickel October 14, 1968. Funds were expended through the Division of Buildings' Construction Reimbursable Program--also a General Fund authorization. When the final bills were presented, some costs were disallowed by the Federal Government. No State money had been appropriated and there was no way of collecting the balance of \$2,860.90.

<u>Project</u>	<u>Code (Receipt)</u>	<u>Amount</u>
Governor's Mansion	13-11-12-99	\$25,368.99
Museum Yard	13-20-99-00	\$27,032.53
Fairbanks' Operation Maint. Supply Bldg.	13-20-99-00	\$ 2,860.90



Alaska State Legislature
Senate

JUNEAU ALASKA

TO: Mr. George Hohman, Chairman
House Finance Committee

FROM: Rich Guthrie
Senate Fiscal Analyst

SUBJECT: Fiscal Note Request

DATE:

3/17/72

The following House bills are now in the Senate Finance Committee for consideration:

<u>Bill No.</u>	<u>Title</u>
HB 509	Supp. Approp. to Div of Bldg.

The Senate Finance Committee would appreciate receiving eight copies of the fiscal note and other pertinent materials that will assist them as they consider these bills.

Alaska State Legislature

SENATOR
JAN M. KOSLOSKY
DISTRICT D

STATE CAPITOL BUILDING
POUCH V
JUNEAU, ALASKA 99801

P. O. BOX 1
PALMER, ALASKA 99645



Senate

COMMITTEES
STATE AFFAIRS, CHAIRMAN
MEMBER
FINANCE

February 24, 1972

Honorable George Hohman, Chairman
House Finance Committee
Alaska State Legislature
Pouch V
Juneau, Alaska 99801


Dear George:

It would be much appreciated by the Senate
State Affairs Committee if you would provide
fiscal notes for the following bills:

CSHB 346 - National Guard reenlistment bonuses;
CSHB 352(Fin) - Relating to pay and allowances
of members of the National Guard;
HB 509 - Supplemental appropriation to Division
of Buildings.

Also, would you send us the information you have on
HB 378, regarding veterans land preference.

Sincerely,


Jan M. Koslosky
State Senator

STATE OF ALASKA

WILLIAM A. EGAN, GOVERNOR

DEPARTMENT OF PUBLIC WORKS

OFFICE OF THE COMMISSIONER / POUCH Z — JUNEAU 99801

February 22, 1972

Re: House Bill #509 -
Juneau Museum
Landscaping
DB 1-0020

The Honorable George H. Hohman
Chairman, House Finance Committee
Alaska State Capitol
Juneau, Alaska 99801

Dear Representative Hohman:

To date, \$41,449 has been spent to landscape the Juneau Museum area. The breakdown is as follows:

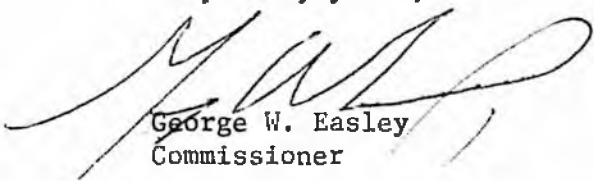
Labor	\$18,865
Material	\$ 9,443
Equipment Rental	\$ 8,716
Contractural Services	\$ 4,425

Total	\$41,449

The work was started in June, 1968, and completed in November, 1969. Some work remains to be completed and no doubt there will be some winter kill but this work can be accomplished by the state's gardner at no additional cost.

The U. S. Forest Service has participated in this project by providing the landscape design and furnishing and planting the shrubbery and trees. They estimate that 50% of their planting work is complete and they plan to continue this project this summer season.

Very truly yours,


George W. Easley
Commissioner

STATE OF ALASKA
 Dept. of Administration
 Budget & Management Div.

BUDGET AMENDMENT
 COST ANALYSIS SUMMARY

For the Fiscal Year Ending June 30, 1972

AGENCY	Public Works	CODE	13
OPERATING PROGRAM	Division of Buildings		1
ACTIVITY	Maintenance		
FUNCTION			

CODE	EXPENDITURE BY OBJECT	PRESENT AUTHORIZATION	REVISION INCREASE, (DECREASE)	AMENDED AUTHORIZATION
100	PERSONAL SERVICES			
200	TRAVEL			
300	CONTRACTUAL SERVICES	239,061.46	55,532.42	294,593.88
400	COMMODITIES			
500	EQUIPMENT			
600	LANDS, BUILDINGS, NON-STRUCTURAL IMPROVEMENTS			
700	GRANTS, CLAIMS, SHARED REVENUE			
800	MISCELLANEOUS			
900	INTER-AGENCY CHARGES			
	TOTAL	239,061.46	55,532.42	294,593.88
SOURCE OF FUNDS				
	FEDERAL RECEIPTS See 02-15			
	PROGRAM RECEIPTS See 02-15			
	INTER-AGENCY RECEIPTS See 02-15	239,061.46		239,061.46
	SPECIAL FUND			
	SPECIAL FUND RESERVE ACCOUNT			
	UNRESTRICTED GENERAL FUND RECEIPTS		55,532.42	55,532.42
	TOTAL	239,061.46	55,532.42	294,593.88
	PERMANENT FULL-TIME POSITIONS			
	PERMANENT PART-TIME POSITIONS			
	TEMPORARY (FULL-TIME EQUIVALENTS)			
	NUMBER OF MAN MONTHS			

STATE OF ALASKA
Dept. of Administration

BUDGET AMENDMENT
300, CONTRACTUAL SERVICES

AGENCY	Public Works	13
OPERATING PROGRAM	Division of Buildings	1
ACTIVITY	Maintenance	
FUNCTION		

For the Fiscal Year ending June 30, 1972

CODE (1)	CONTRACTUAL SERVICES CLASSIFICATION (2)	PRESENT AUTHORIZATION (3)	REVISION INCREASE, (DECREASE) (4)	AMENDED AUTHORIZATION (5)
310	COMMUNICATIONS			
320	PRINTING AND ADVERTISING			
330	RENTS AND UTILITIES			
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350	TRANSPORTATION OF THINGS			
370	EQUIPMENT RENTAL			
370	INSURANCE AND BONDING			
390	PROFESSIONAL FEES AND SERVICES			
399	OTHER CONTRACTUAL SERVICES			
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EXPENDITURE REQUEST -
NARRATIVE ANALYSIS

Governor's Mansion Remodeling: This project began with an appropriation of \$80,000, Chapter 10, SLA 1967. An additional \$30,000 was transferred from the Governor's Contingency Fund for 1966-1967. When costs exceeded the cash available, the Division of Buildings', at the request of Governor Hickel through Pat Ryan, was instructed to proceed with the work and pay the costs through their Reimbursable Maintenance Program--an authorization from the General Fund. It was the Division of Buildings' understanding that the Governor's office would request a supplemental appropriation. As the work progressed, billings were prepared and sent to the Governor's office. Several were paid; but as of June 30, 1970, there was still an unpaid balance of \$25,368.99 with no expenditures or receipts since early 1969.

Museum Yard Landscaping: This project was financed by the Borough from proceeds of a special sales tax. An authorization from the Department of Administration to the Division of Buildings of \$10,600 was set up in the Division of Buildings' Construction Reimbursable Account--a General Fund Authorization. When it became evident that the work requested would cost several times the amount authorized, Mr. Johnson, Division of Buildings' Director, conferred with Mr. McVay and was told that there was sufficient money; however, when the billing for \$41,449.56 was presented, only \$14,417.03 was available. Construction contract payments had, in the meanwhile, depleted the fund.

STATE OF ALASKA
 Dept. of Administration
 Budget & Management Div.

BUDGET AMENDMENT
 300, CONTRACTUAL SERVICES

		CODE
AGENCY	Public Works	13
OPERATING PROGRAM	Buildings	1
ACTIVITY	Maintenance	
FUNCTION		

For the Fiscal Year Ending June 30, 1972

Fairbanks' Operation Maintenance Supply Building: This was a 100 percent Federally financed project for the Department of Military Affairs through the Division of Buildings per memo from Governor Hickel October 14, 1968. Funds were expended through the Division of Buildings' Construction Reimbursable Program--also a General Fund authorization. When the final bills were presented, some costs were disallowed by the Federal Government. No State money had been appropriated and there was no way of collecting the balance of \$2,860.90.

Project	Code (Receipt)	Amount
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Museum Yard	13-20-99-00	\$27,032.53
Fairbanks' Operation Maint. Supply Bldg.	13-20-99-00	\$ 2,860.90

when?



RECORDS CERTIFICATION

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

James D. Smith
Signature of Camera Operator

4/4/89
Date

STATE OF ALASKA

WILLIAM A. EGAN, GOVERNOR

DEPARTMENT OF PUBLIC WORKS

OFFICE OF THE COMMISSIONER

POUCH 7 — JUNEAU 99801

February 22, 1972

Re: House Bill #509 -
Juneau Museum
Landscaping
DB 1-0020

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Chairman, House Finance Committee
Alaska State Capitol
Juneau, Alaska 99801

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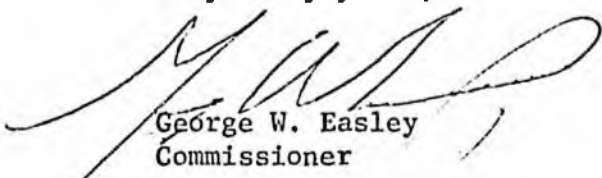
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The work was started in June, 1968, and completed in November, 1969. Some work remains to be completed and no doubt there will be some winter kill but this work can be accomplished by the state's gardner at no additional cost.

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STATE OF ALASKA
Dept. of Administration

BUDGET AMENDMENT
300, CONTRACTUAL SERVICES

AGENCY OPERATING PROGRAM	Public Works	13
ACTIVITY	Division of Buildings	1
FUNCTION	Maintenance	

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STATE OF ALASKA
Dept. of Administration
Budget & Management Div.

BUDGET AMENDMENT
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Fairbanks' Operation Maint. Supply Bldg.	13-20-99-00	\$ 2,860.90-

where?

HOUSE FINANCE COMMITTEE

February 3, 1972

10:20 a.m.

Present: All members. Carl Johnson, Director of Division of Buildings, Dept. of Public Works, was also present.

HB 509 Chairman Hohman called the meeting to order and announced that the committee would consider HOUSE BILL NO. 509 (supplemental appropriation of \$78,800 to Dept. of Public Works, Division of Buildings).

Mr. Johnson explained that \$25,000 of this supplemental is for work done to the Governor's Mansion during the Hickel Administration. He said this has been held on the books since the work was done. He said at the same time Governor Egan has requested an additional \$25,000 for modifications on the second floor of the mansion. He said they have another \$25,000 from last year which was to be used for work on the garage and this will be added with the requested \$25,000 making a total of about \$50,000 for the second floor modification. Mr. Johnson explained that the second floor is "quite ancient" and needs to be remodeled.

Mr. Johnson said the Juneau Museum was turned over to the State by the Centennial Commission and the Division of Buildings was requested to do a certain amount of landscaping by Mr. McVay who was at that time the Deputy Commissioner of Administration. He said when it came time to pay for this they did not have the money. Mr. Johnson said that \$27,000 will clear this off of the books.

Mr. Johnson said another item requested in the supplemental is \$2,860.90 for the Fairbanks' Operation Maintenance Supply Building. He said that this was 100 per cent federally funded but there were modifications to the building and the federal government did not pay the architectural fees for the modifications.

In answer to Mr. Ditman Mr. Johnson said that there is \$25,000 left in the Governor's budget for work that was to be done on the garage.

Mr. Johnson explained that \$25,000 was needed to clear up work which was done during the Hickel Administration. Mr. Warwick asked why they had

waited so long to come in with this request. Mr. Johnson said the state has paid this bill but their books are out of balance. Mr. Johnson said they took this out of other funds at the time the bill was due. Mr. Ditman asked which fund this was taken out of and Mr. Johnson said the maintenance money. Mr. Warwick asked if they had any other charges that were handled in this way. Mr. Johnson said no, this will "pretty well clear it up".

In answer to Mr. Warwick, Mr. Johnson said that the \$27,000 used for landscaping of the museum had also been taken out of the maintenance fund. Mr. Wright said then the maintenance fund would receive about \$50,000. Mr. Wright asked what would happen if this fund was not repaid. Mr. Johnson said they have kept moving this amount forward each year. He said this was illegal and that is why they would like to straighten it out.

Mr. Hohman asked how much money has been spent on the mansion for remodeling. Mr. Johnson said \$225,000 and with this additional \$50,000 will make a total of \$275,000 and he felt the mansion would be in "good shape" after this.

Mr. Warwick questioned the architectural fees for the Fairbanks OMS Building. Mr. Johnson explained that the federal government paid the basic architectural fees for the original contract but they did not pay the fees on the modifications. Mr. Wright asked the cost of this additional work. Mr. Johnson said it was about \$75,000 and this consisted of paving an apron and fencing.

The committee discussed the amount requested for the Governor's mansion. Mr. Fink asked if Mr. Johnson was sure that they would get the \$25,000 from the Office of the Governor. Mr. Johnson said yes, this is already encumbered. Mr. Hohman asked when they plan to begin the work on the mansion. Mr. Johnson said as soon as the weather breaks they will begin working.

Mr. Wright moved and asked unanimous consent that HOUSE BILL NO. 509 be passed from committee with a "do pass" recommendation. No objection, so ordered.

Recess: The committee recessed at 10:45 a.m.



LAWS OF ALASKA

1972

Source

Chapter No.

HB 509

21

AN ACT

Making a supplemental appropriation to the Department of Public Works, division of buildings; and providing for an effective date.

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

* Section 1. The sum of \$78,800 is appropriated from the general fund to the Department of Public Works, division of buildings to cover cost overruns on building projects.

* Sec. 2. This Act takes effect on the day after its passage and approval or on the day it becomes law without approval.

Approved by governor: April 7, 1972
Actual effective date: April 8, 1972

Committee Report

S E N A T E

Ref: 3/14/72

3-27-72

Date

Mr. President:

The Committee on Finance has had HB 509
(supple. approp. to Dept Public Works)
under consideration. A majority of the members of the Committee

- recommends it do pass
- recommends it do not pass
- recommends it do pass with attached amendment(s)
- recommends it be replaced with CS for _____ and that
CS for _____ do pass
- (and) recommends it be referred to the _____
committee
- reports it back without recommendation
- (other) _____

MEMBERS SIGNING THE MAJORITY REPORT:

[Signature] _____
[Signature] _____

MEMBERS NOT CONCURRING IN THE MAJORITY REPORT:

[Signature] recommends:
_____ recommends:
_____ recommends:
_____ recommends:
_____ recommends:
[Signature]
CHAIRMAN

Introduced: 1/14/72
Referred: State Affairs
and Finance

1 IN THE HOUSE

BY THE RULES COMMITTEE BY
REQUEST OF THE GOVERNOR

2 HOUSE BILL NO. 509

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 SEVENTH LEGISLATURE - SECOND SESSION

5 A BILL

6 For an Act entitled: "An Act making a supplemental appropriation to the
7 Department of Public Works, Division of Buildings;
8 and providing for an effective date."

9 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

10 * Section 1. The sum of \$78,800 is appropriated from the general fund
11 to the Department of Public Works, Division of Buildings to cover cost over-
12 runs on building projects.

13 * Sec. 2. This Act takes effect on the day after its passage and
14 approval or on the day it becomes law without approval.



RECORDS CERTIFICATION

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

James D. Smith
Signature of Camera Operator

4/4/89
Date

"An Act making a supplemental appropriation to the State-Operated School System and providing for an effective date."

Committee Report

HOUSE OF REPRESENTATIVES

3/11/72

4/26/72

Date

Mr. Speaker

The Committee on FINANCE has had HB 510 under consideration. A majority of the members of the Committee

- recommends it do pass
- recommends it do not pass
- recommends it do pass with attached amendment(s)
- recommends it be replaced with CS for HB 510 and that CS for HB 510 do pass
- (and) recommends it be referred to the _____ committee
- reports it back without recommendation
- (other) _____

MEMBERS SIGNING THE MAJORITY REPORT:

[Signature] _____

[Signature] _____

[Signature] _____

[Signature] _____

MEMBERS NOT CONCURRING IN THE MAJORITY REPORT:

[Signature] recommends: _____

[Signature] recommends: _____

_____ recommends: _____

_____ recommends: _____

_____ recommends: _____

CHAIRMAN

HOUSE JOURNAL

FINANCE COMMITTEE REPORT

ON

COMMITTEE SUBSTITUTE FOR HOUSE BILL 510

The Committee Substitute makes two changes in the bill as originally introduced. Deleted is funding requested for payment of teacher transportation costs. The only funding now contained is \$473,400 to cover the full cost of non-resident tuition payments to district schools.

GEORGE HOHMAN
Chairman

Introduced: 1/14/72
Referred: Health, Welfare &
Education and Finance

1 IN THE HOUSE

BY THE RULES COMMITTEE BY
REQUEST OF THE GOVERNOR

2 HOUSE BILL NO. 510

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 SEVENTH LEGISLATURE - SECOND SESSION

5 A BILL

6 For an Act entitled: "An Act making a supplemental appropriation to the
7 State-Operated School System; and providing for an
8 effective date."

9 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

10 * Section 1. The sum of \$160,000 is appropriated from the general fund
11 to the State-Operated School System for estimated unfunded operating costs
12 relating to teacher transportation costs for the fiscal year ending June 30,
13 1972.

14 * Sec. 2. This Act takes effect on the day after its passage and
15 approval or on the day it becomes law without approval.
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Alaska State Legislature
Senate

JUNEAU ALASKA

TO: Mr. George Hohman, Chairman
House Finance Committee

FROM: Rich Guthrie
Senate Fiscal Analyst

SUBJECT: Fiscal Note Request

DATE: 5/9/72

The following House bills are now in the Senate Finance Committee for consideration:

<u>Bill No.</u>	<u>Title</u>
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HB 510

The Senate Finance Committee would appreciate receiving eight copies of the fiscal note and other pertinent materials that will assist them as they consider these bills.

STATE
of ALASKA

MEMORANDUM

*Fiscal note*TO: George Hohman, Chairman
House Finance Committee
Alaska State Legislature

DATE : April 18, 1972

FROM:

M. R. Charney
M. R. Charney, Director
Division of Budget & Management
Department of Administration

SUBJECT: SOS Supplemental

HR 510

As indicated by the attached materials, State-operated Schools has requested an additional supplemental appropriation of \$473,400 to cover the full cost of Non-Resident Tuition.

The Governor feels that this request is justified because tuition costs have exceeded the appropriation by this amount.

Instead of introducing an additional supplemental appropriation bill, the Governor has requested that your committee increase the amount of the supplemental appropriation bill which is currently before your committee (HB 510).

Because the amount needed to cover transportation has changed since HB 510 was introduced, the revised bill should cover the following amounts:

\$65,000	Transportation
<u>473,400</u>	Tuition
\$538,400	

CSHB 510

STATE
of ALASKA

MEMORANDUM

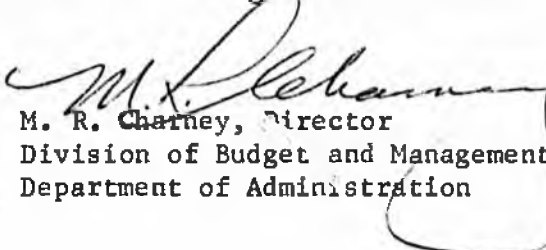
C - 23

TO:

Jay Hogan, Director
Division of Legislative Finance

DATE : February 16, 1972

FROM:


M. R. Charney, Director
Division of Budget and Management
Department of Administration

SUBJECT: Revision of Request for
Supplemental Appropriation
(S.O.S. - \$160,000)

HB 510

The State-operated Schools supplemental appropriation request for Teacher transportation was submitted hurriedly at the last minute. The amount of \$160,000 was based on S.O.S.' best estimates at the time.

Subsequently S.O.S. obtained more exact information which now indicates that the original request was much too high - - only \$65,531.16 is needed.

We would appreciate it if you ^{would} bring this to the attention of the legislative finance committees when they consider this supplemental request.

4

HB 510

630 Latham Street, Dept. of Road
Anchorage, Alaska 99501



February 16, 1972

The Honorable Joseph R. Neuf
Commissioner
Department of Administration
State of Alaska
Pouch C
Juneau, Alaska 99801

Dear Commissioner Neuf:

One million dollars was appropriated by the First Session of the Seventh Legislature to defray non-resident tuition payments to District Schools. Although this payment was previously paid by the Department of Education, the function was transferred to this agency in FY '72. Tuition rates to various districts in Alaska and use in Canada are determined annually by the Department of Education after July 1 when district costs per pupil are calculated.

Upon advice of the Department of Education, \$1,340,000 was requested by this agency in our FY '72 budget. Although the 1970-71 Actual Entitlement Expenditure was \$1,662,190 a reduction in payments was forecasted because with an increase in foundation support, local support and in turn tuition rates would diminish. This prediction did not occur.

At this date, the following projection of expenditures exist:

1. Estimated payments to District Schools with rates as established by the Department of Education, Exhibit A \$1,413,014.66
2. Estimated payments to Monroe High School (Per memo 9/15/71 - Exhibit B) (Actual through 2/72 \$46,964.72) \$ 56,738.18

NOTE: This amount was previously paid by Division of Regional and Boarding Home, Department of Education, it includes other than straight tuition costs.

3. Payment to Skeena-Cassiar School District No. 88; Terrace, B.C., for September - December 1971. (Annual Billing) Exhibit C \$ 3,666.60

Estimated Total: \$1,473,419.44

Deficit \$ 473,419.44

February 16, 1972

We had anticipated this deficit and would have submitted a timely supplemental request. However, we were advised by Department of Education personnel that they anticipated a surplus in Foundation Support and would make a FSO Inter-agency transfer to cover our deficit. As further negotiations indicated their surplus did not exist and we would be required to request a supplemental.

In view of the anticipated required expenditures for Non-Resident Tuition and our inability to absorb these costs in our current total authorization, it is respectfully requested that a supplemental appropriation of \$473,400 be asked from the legislature.

As the Rules and Regulations of the Department of Education (July 1971) indicate, tuition rate payments are a department responsibility, perhaps that agency should be budgeting this BRB.

Sincerely yours,


Stanley Fink
Superintendent

SF:jle

ALASKA STATE-OPERATED SCHOOLS
NON-RESIDENT PUPIL TUITION
1971-72 Fiscal Year

February 16, 1972

DISTRICT	ESTIMATED ADM	TUITION RATE	ESTIMATED ENTITLEMENT	ADVANCE PAYMENT	ADDITIONAL REQUIREMENT
Anchorage	1723.000	306.67	523,392	300,000	223,392
Bristol Bay	4.000	1,066.41	4,266	3,200	1,066
Cordova	186.630	443.19	83,059	62,744	20,315
Craig	4.000	163.65	655	491	164
Dillingham	65.131	330.24	21,525	16,144	5,381
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Haines	12,860	198.00	2,546	1,910	636
Heenah	-	264.61	-	-	-
Hoodburg	-	172.80	-	-	-
Juneau	80.000	341.17	27,294	20,471	6,823
Kake	29,200	157.87	4,602	3,677	1,225
Kenai	324,769	643.91	209,122	156,842	52,280
Ketchikan	60,829	191.54	11,651	8,736	2,915
King Cove	-	132.22	-	-	-
Klawock	-	200.82	-	-	-
Kodiak	778.067	267.00	207,904	155,928	51,976
Mar-Susitna	89.280	170.79	15,248	11,436	3,812
Nenana	116.902	303.83	44,870	33,653	11,217
Nome	11,444	145.21	1,662	1,247	415
Pellana	7.511	124.97	939	719	220
Porterburg	125.777	342.14	43,019	36,089	12,230
Stikine	13,760	213.01	2,931	2,198	733
Stigony	6.890	376.23	2,592	1,944	648
St. Mary's	-	190.83	-	-	-
Unalaska	2.000	-	-	-	-
Valdez	41.800	403.67	16,986	13,640	4,346
Wasilla	205.542	154.00	31,649	23,757	7,892
Whitcomb	67.000	331.80	22,231	16,673	5,558
TOTAL DISTRICTS			1,413,011	993,487	449,344
Hydrex B.C.	15.000	244.44	3,667	3,667	-
Kenrea			56,733	40,965	15,778
TOTALS-TUITION			1,473,416	1,008,099	465,317

School	Part of Origin	Destination	Principal Carrier	Rate One Way	# of Trunks	Total Cost	Notations:	Miles One Way @ 15 tons
1. Atkasut	Anch.	Atkasut	Reeve	1400	1	2100		
2. Anaktuvuk Pass Camp	Anch.	W. Alaska	Wien	—	3	5040	Highway	70 mi.
3. Beknapiak (W. Alaska)	Anch.	Beknapiak	Wien	6115	2	24472		
4. Bialik (W. Alaska)	Anch.	Bialik	"	6115	1	12236		
5. Bialik	St. P.	Bialik	"	3900	2	15200		
6. Amble	St. P.	Amble	"	7100	3	42600		
7. Anaktuvuk Pass	St. P.	Anaktuvuk	"	6500	2	26000		
8. Anderson Village	St. P.	Clear	"	—	8	15936	Highway	82 mi.
9. Aragon	Union	Aragon	Alaska	2100	10	42000		
10. Arvik	Anch.	Arvik	Wien	5900	6	70800		
11. Arvik	Ketch.	Arvik	Alaska	1400	9	25200		
12. Arvik	Anch.	Arvik	Wien	8400	1	17200		
13. Arvik Village	St. P.	Arvik Village	Wien	9100	2	19200		
14. Arvik	Anch.	Arvik	(Reeve)	17500	2	69200*	* must go by boat fr. Alaska to Alaska, total only	
15. Arvik	Anch.	Arvik	Wien	6500	2	27000		
16. Barrow	Anch.	King Cove	?	12800	1	25600*	* by boat King Cove to Barrow, total only	
17. Barrow	Anch.	Barrow	Wien	6100	16	73600		
18. Barrow	St. P.	Barrow	Wien	3700	1	7600		
19. Barrow	St. P.	Barrow	Wien	3400	1	6800		
20. Barrow	St. P.	Barrow	Wien	—	2	3984	Highway	83 mi.
21. Barrow	St. P.	Barrow	Wien	7600	2	30400		
22. Barrow	St. P.	Barrow	Wien	—	2	7108	Highway	146 mi.
23. Barrow	Ketch.	Barrow	Alaska	2500	2	10000		
24. Barrow	St. P.	Barrow	Wien	3400	2	13600		
25. Barrow	Anch.	Barrow	Reeve	9500	1	19600		
26. Barrow	Anch.	Barrow	Reeve	9500	1	19200		
27. Barrow	Anch.	Barrow	Reeve	9500	2	39200		
28. Barrow	Anch.	Barrow	Wien	—	1	5440	Highway	23 mi.
29. Barrow	Anch.	Barrow	Wien	7600	2	30400*	* air total to Russian Mission only	
30. Barrow	St. P.	Barrow	Wien	2000	1	4700		
31. Barrow	Anch.	Barrow	Wien	6200	2	25120		
32. Barrow	Ketch.	Barrow	Alaska	2100	2	8400		
33. Barrow	Anch.	Barrow	Reeve	11700	2	46800		
34. Barrow	Anch.	Barrow	Reeve	—	2	4792	Highway	204 mi.
35. Barrow	Anch.	Barrow	Wien	6000	2	24000		
36. Barrow	St. P.	Barrow	Wien	7300	2	29200		
37. Barrow	St. P.	Barrow	Wien	—	27	65856	Highway	93 mi.
38. Barrow	St. P.	Barrow	Wien	—	1	3816	Highway	159 mi.
39. Barrow	St. P.	Barrow	Wien	3300	1	1600		
40. Barrow	Anch.	Barrow	Wien	5900	2	23000		
41. Barrow	Anch.	Barrow	Wien	6500	1	18500		
42. Barrow	Anch.	Barrow	Wien	6500	2	26000		
43. Barrow	Ketch.	Barrow	Alaska	3100	1	6000		
44. Barrow	Anch.	Barrow	Reeve	13700	1	27800		
45. Barrow	St. P.	Barrow	Wien	2500	18	82500		
46. Barrow	Anch.	Barrow	Wien	2900	3	52000		
47. Barrow	Anch.	Barrow	Wien	—	2	9840	Highway	205 mi.

Serial	Origin	Destination	Principal Carrier	Rate - Wsp.	# of Trucks	Total Cost	Notations	Miles One Way @ 120 a mt.
48.	Halina	Halina	Wien	4000	9	72000		
49.	Idiadelave	Idiadelave	Alaska	3000*	1	6000	* As per, fuel - probably check on other trans. in addition	
50.	Idiadelave	Idiadelave	Alaska	—	21	94248	Highway	137 mi.
51.	Idiadelave	Idiadelave	Alaska	2000	2	8000		
52.	Holy Cross	Holy Cross	Wien	7000	4	60800		
53.	Huslia	Huslia	Wien	3500	3	14000		
54.	Huslia	Huslia	Wien	4600	3	57600		
55.	Jayuya (via W.K. King Salmon)	Jayuya	Wien	6500	1	13100		
56.	Jayuya Bay	Jayuya Bay	Reeve	10000	1	10000		
57.	Katoy	Katoy	Wien	4900	4	39600		
58.	Kennai Lake	Kennai Lake	Wien	—	4	21100	Highway	220 mi.
59.	Kudlik	Kudlik	Wien	7100	4	64800		
60.	Kuyuk	Kuyuk	Wien	7100	1	14200		
61.	Kobhamok	Shiama	Wien	3300*	1	6600*	* Airfare just to Shiama - need other trans. for fuel	
62.	Kolagrak (via W.K. King Salmon)	Kolagrak	Wien	7300	2	29400		
63.	Kongiaak	Kongiaak	Wien	8700	4	69600		
64.	Kuyuk	Kuyuk	Wien	8900	3	53400		
65.	Kuyuk	Kuyuk	Wien	4400	3	26400		
66.	Levelock (via W.K. King Salmon)	Levelock	Wien	5500	1	11100		
67.	McGrath	McGrath	Wien	3500	10	70000		
68.	Marys Pt. (via W.K. King Salmon)	Marys Pt.	Wien	1700	1	3400		
69.	Mantokotak (via W.K. King Salmon)	Mantokotak	Wien	6200	4	50400		
70.	Mantokotak Lake	Mantokotak	Alaska	—	1	6768	Highway	282 mi.
71.	Mantokotak Lake	Mantokotak	Alaska	1400	2	7000		
72.	Minto	Minto	Wien	1100	7	4100		
73.	Nelson Lagoon	Nelson Lagoon	Reeve	11400	1	22800		
74.	New Stuyahok	New Stuyahok	Wien(?)	6300	4	50400		
75.	North Star	Shiama	Wien(?)	3200*	2	13000*	* to Shiama only	
76.	Nukoliki	Nukoliki	Reeve	14900	1	33800		
77.	Noodat	Noodat	Wien	7600	5	76000		
78.	Noodat	Shiama	Wien(?)	3300*	6	39600*	* to Shiama only	
79.	Noorvik	Noorvik	Wien	6300	9	117000		
80.	Northway	Northway	Wien	—	5	31760	Highway	263 mi.
81.	Nulato	Nulato	Wien	4100	11	96300		
82.	Oakton Lake (via W.K. King Salmon)	Oakton Lake	Wien	6200	1	12400		
83.	Point Barrow	Shiama	Wien(?)	3300	1	6600*	* to Shiama only	
84.	Perryville	Perryville	Reeve	10300	1	20600		
85.	Pilot Point (via W.K. King Salmon)	Pilot Point	Wien	7100	1	14200		
86.	Pitkin Point	St. Marys Pt.	Wien(?)	6500	1	13000*	* to St. Marys only	
87.	Platinum	Platinum	Wien	2100	7	39700		
88.	Point Hope	Pt. Hope	Wien	3400	6	100800		
89.	Port Alice	Port Alice	Alaska	2100	2	9000		
90.	Port Heiden	Port Heiden	Reeve	3700	2	34300		
91.	Rampart	Rampart	Wien	2000	1	4000		
92.	Red Devil	Red Devil	Wien	6400	1	12800		
93.	Ridley	Ridley	Wien	4700	3	24700		
94.	Russian Mission	Russian Mission	Wien	2400	2	24000		

School	Principal	Origin	Destination	Principal Carrier	Rate per Way	No. Loads	Total Cost	Notations	Miles One Way @ 12¢ a mile	Company	Co. St. No.
95 St. George Island	Arch.	St. Paul Is.	Reeve	1600	3	9600					
96 St. George Island	Kitch.	St. Paul Is.	Reeve	1800	2	7200					
97 St. Paul Island	Arch.	St. Paul Is.	Reeve	1200	8	28800					
98 Santa Point	Arch.	Sand Pt.	Reeve	11400	9	205200					
99 Selkirk	Etks.	Selkirk	Wain	6500	9	117000					
100 St. Elias Bay	Kitch.	St. Elias	Alaska	1200	1	3600					
101 St. Elias Bay	Etks.	St. Elias	Wain	9000	5	90000					
102 St. Elias Bay	Etks.	St. Elias	Wain	7100	3	42600					
103 St. Elias Bay	Arch.	St. Elias	Wain	6500	2	26000					
104 Stevens Village	Etks.	Stevens Village	Wain	2200	1	7700					
105 Stony River	Arch.	Stony River	Wain	6000	1	12000					
106 Sumner Crk	Kitch.	Sumner	Alaska	1800	1	3600					
107 Tanagera	Etks.	Tanagera	Wain	—	1	4700	Highway	196 mi.			
108 Tanagera	Etks.	Tanagera	Wain	1400	13	49400					
109 Tanagera	Arch.	Cordova	Alaska	4000	2	16000	* air fare to Cordova only, by boat from Cordova to Tanagera				
110 Tanagera	Etks.	Tanagera	Wain	7800	4	60400					
111 Tanagera	Wain	Tanagera	Alaska	1700	1	3400					
112 Thome Bay	Kitch.	Thome Bay	Alaska	1500	7	25500					
113 Thome Island	Kitch.	Thome Is.	Alaska	1800	1	3600					
114 Togiak (via Seward)	Arch.	Togiak	Wain	1500	7	10500					
115 Togiak	Etks.	Togiak	Wain	—	17	74748	Highway	30 mi.			
116 Umanuk	Etks.	Umanuk	Wain	—	13	37440	Highway	120 mi.			
117 Umanuk (via Upernivik)	Kitch.	Umanuk	Alaska	2500	1	4600					
118 Umanuk (via Upernivik)	Arch.	Umanuk	Wain	7360	2	29440					
119 Umanuk	Etks.	Umanuk	Wain	2400	2	33600					
120 Umanuk Pass	Kitch.	Umanuk Pass	Alaska	2300	1	4600					
121 White Mountain	Etks.	White Mt.	Wain	7800	1	15600	Highway	48 mi.			
122 White Mountain	Arch.	White Mt.	Wain	—	1	1152	Railway				
123 Wm. E. Tully	Etks.	Nome	Wain	6000	15	186000					
1 Gilliamtown	Arch.	Gilliamtown	Wain	5200	1	10400					
2 Nome	Etks.	Nome	Wain	6000	1	12000					
3 Ketchikan	Kitch.	Ketchikan	—	5	5						
1 Adak Base Schools (2)	Arch.	Adak	Reeve	17300	39	1349400					
2 Eielson Base Schools (5)	Etks.	Eielson	—		16		Highway				
3 Elmendorf Base Schools (6)	Arch.	Elmendorf	—		101		Highway				
4 Fort Greely	Etks.	St. Greely	—		22		Highway				
5 Fort Richardson Base Schools (4)	Arch.	St. Richardson	—		122		Highway				
6 Fort Wainwright	Etks.	St. Wainwright	—		70		Highway				
TOTAL						6453116					
Plus Additional Transportation						100000					
						6653116	TRANSPORTATION BEYOND PRINCIPAL CARRIER POINT OF DESTINATION (Estimate)				

MEMORANDUM

HB 510
HB 510
7 for member & Yes

72-167

TO: [The Honorable William A. Egan, Governor
State of Alaska

DATE : March 21, 1972

FROM: Joseph R. Henri, Commissioner
Department of Administration

SUBJECT: State-operated Schools request
to reallocate funds among appro-
priations

State-operated Schools has requested authorization to reallocate funds among its appropriations for Special Education, Area Schools, and District Office.

The net effects of the reallocations are as follows:

Special Education	\$ 38,200
District Office	411,000
Area Schools	(449,200)

JS

No new positions or changes in programs are involved. The reallocation merely realigns the original budget estimates to bring the appropriations into line with anticipated expenditures.

I recommend your approval in accordance with the provisions of AS 37.07.080(e).

Joseph R. Henri
Joseph R. Henri, Commissioner
Department of Administration

Approved this 22nd day of March, 1972.

William A. Egan
William A. Egan, Governor
State of Alaska

R/O

Original sponsor: Rules Committee by request
of the Governor

Offered: 4/27/72
Referred: Rules

1 IN THE HOUSE

BY THE FINANCE COMMITTEE

2 CS FOR HOUSE BILL NO. 510

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 SEVENTH LEGISLATURE - SECOND SESSION

5 A BILL

6 For an Act entitled: "An Act making a supplemental appropriation to the
7 State-Operated School System; and providing for an
8 effective date."

9 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

10 * Section 1. The sum of \$473,400 is appropriated from the general fund
11 to the State-Operated School System to cover the unfunded cost of nonresident
12 tuition for the fiscal year ending June 30, 1972.

13 * Sec. 2. This Act takes effect on the day after its passage and approval
14 or on the day it becomes law without approval.

15
16
17 924

HOUSE JOURNAL

April 27, 1972

18
19 HB
510

FINANCE COMMITTEE REPORT

ON

20 COMMITTEE SUBSTITUTE FOR HOUSE BILL 510

21
22 The Committee Substitute makes two changes in the bill as
23 originally introduced. Deleted is funding requested for
24 payment of teacher transportation costs. The only funding
25 now contained is \$473,400 to cover the full cost of non-
26 resident tuition payments to district schools.

27
28
29
George Hohman
GEORGE HOHMAN
Chairman"



RECORDS CERTIFICATION

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

James O. Smith
Signature of Camera Operator

4/4/89
Date

Committee Report

S E N A T E

Ref: 5/3/72

_____ Date

Mr. President:

The Committee on Finance has had CSMB 510
(State operated schools supplemental approp)
under consideration. A majority of the members of the Committee

- recommends it do pass
- recommends it do not pass
- recommends it do pass with attached amendment(s)
- recommends it be replaced with CS for _____ and that
CS for _____ do pass
- (and) recommends it be referred to the _____
committee
- reports it back without recommendation
- (other) _____

MEMBERS SIGNING THE MAJORITY REPORT:

_____ Bill Kay _____

MEMBERS NOT CONCURRING IN THE MAJORITY REPORT:

_____ recommends:
_____ recommends:
_____ recommends:
_____ recommends:
_____ recommends:

John D. Sullivan
CHAIRMAN

MEMORANDUM

Fiscal note

TO:

George Hohman, Chairman
House Finance Committee
Alaska State Legislature

DATE : April 18, 1972

FROM:

M. R. Charney
M. R. Charney, Director
Division of Budget & Management
Department of Administration

SUBJECT: SOS Supplemental

HB 510

As indicated by the attached materials, State-operated Schools has requested an additional supplemental appropriation of \$473,400 to cover the full cost of Non-Resident Tuition.

The Governor feels that this request is justified because tuition costs have exceeded the appropriation by this amount.

Instead of introducing an additional supplemental appropriation bill, the Governor has requested that your committee increase the amount of the supplemental appropriation bill which is currently before your committee (HB 510).

Because the amount needed to cover transportation has changed since HB 510 was introduced, the revised bill should cover the following amounts:

\$65,000	Transportation
473,400	Tuition
<u>\$538,400</u>	

CSHB 510

STATE
OF ALASKA

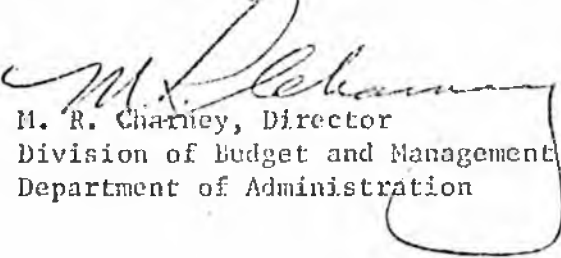
MEMORANDUM

C - 23

TO:

Jay Hogan, Director
Division of Legislative Finance

DATE : February 16, 1972

FROM: 
M. R. Charney, Director
Division of Budget and Management
Department of Administration

SUBJECT: Revision of Request for
Supplemental Appropriation
(S.O.S. - \$160,000)

HB 510

The State-operated Schools supplemental appropriation request for Teacher transportation was submitted hurriedly at the last minute. The amount of \$160,000 was based on S.O.S.' best estimates at the time.

Subsequently S.O.S. obtained more exact information which now indicates that the original request was much too high - - only \$65,531.16 is needed.

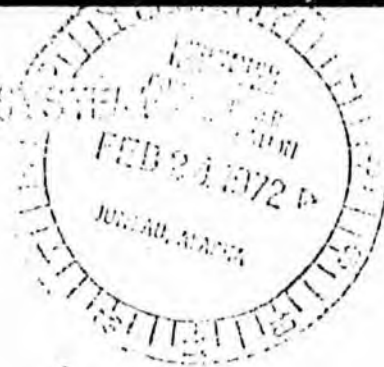
We would appreciate it if you ^{would} bring this to the attention of the legislative finance committees when they consider this supplemental request.

4

HB 510

ALASKA STATE-GRADE SCHOOL SYSTEM

659 International Airport Road
Anchorage, Alaska 99502



February 16, 1972

The Honorable Joseph R. Henri
Commissioner
Department of Administration
State of Alaska
Pouch C
Juneau, Alaska 99801

Dear Commissioner Henri:

One million dollars was appropriated by the First Session of the Seventh Legislature to defray non-resident tuition payments to District Schools. Although this payment was previously paid by the Department of Education, the function was transferred to this agency in FY '72. Tuition rates to various districts in Alaska and one in Canada are determined annually by the Department of Education after July 1 when district costs per pupil are calculated.

Upon advice of the Department of Education, \$1,340,000 was requested by this agency in our FY '72 budget. Although the 1970-71 Actual Entitlement Expenditure was \$1,662,190 a reduction in payments was forecasted because with an increase in Foundation Support, local support and in turn tuition rates would diminish. This prediction did not occur.

At this date, the following projection of expenditures exist:

1. Estimated payments to District Schools with rates as established by the Department of Education, Exhibit A \$1,413,014.66
2. Estimated payments to Courser High School (Per memo 9/15/71 - Exhibit B) (Actual through 2/72 \$40,964.72) \$ 56,738.18

NOTE: This amount was previously paid by Division of Regional and Boarding Home, Department of Education. It includes other than straight tuition costs.

3. Payment to Skeena-Cassiar School District No. 88; Terrace, B.C., for September - December 1971. (Annual Billing) Exhibit C \$ 3,666.60

Estimated Total: \$1,473,419.44

Deficit \$ 473,419.44


February 16, 1972

We had anticipated this deficit and would have submitted a timely supplemental request, however, we were advised by Department of Education personnel that they anticipated a surplus in Foundation Support funds and would agree to a \$30 inter-agency transfer to cover our deficit. On further projections Education indicated their surplus did not exist and we would be required to request a supplemental.

In view of the anticipated required expenditure for Non-Resident Tuition and our inability to absorb these costs in our current total authorization, it is respectfully requested that a supplemental appropriation of \$473,400 be asked from the legislature.

As the Rules and Regulations of the Department of Education (July 1971) indicate, tuition rate payments are a department responsibility, perhaps that agency should be budgeting this BRU.

Sincerely yours,


Stanley F. Fiske
Superintendent

SF:jlc

ALASKA STATE-OPERATED SCHOOLS
NON-RESIDENT PUPIL TUITION
1971-72 Fiscal Year

February 16, 1972

DISTRICT	ESTIMATED ADM	TUITION RATE	ESTIMATED ENTITLEMENT	ADVANCE PAYMENT	ADDITIONAL REQUIREMENT
Anchorage	1723.000	306.67	523,392	300,000	223,392
Bristol Bay	4.000	1,066.41	4,266	3,200	1,066
Cordova	186.630	443.19	83,659	62,744	20,915
Craig	4.000	163.66	655	491	164
Dillingham	65.131	330.24	21,525	16,144	5,381
Fairbanks	228.000	537.53	122,563	91,926	30,637
Gaines	12,860	198.00	2,546	1,910	636
Healy	-	264.61	-	-	-
Hydaburg	-	172.30	-	-	-
Kenai	89.000	341.17	27,294	20,471	6,823
Ketchikan	29,200	167.87	4,902	3,677	1,225
Kodiak	324,769	643.91	209,122	156,342	52,780
Marathon	60,829	191.54	11,651	8,733	2,918
King Cove	-	102.22	-	-	-
McCarthy	-	200.62	-	-	-
Nome	776.667	267.00	207,904	155,923	51,976
North-Sitka	89.280	170.79	15,243	11,426	3,817
Palmdale	116.902	303.83	44,870	33,653	11,217
Port Heiden	11.444	145.21	1,662	1,247	415
Port Townsend	7.911	124.91	979	739	240
Raymond	123.777	333.64	43,919	36,639	7,280
Salmon	13.760	213.01	2,931	2,193	738
Sheldon	6.390	376.23	2,392	1,944	448
St. Mary's	-	190.83	-	-	-
Unalakleet	2.000	-	-	-	-
Valdez	44.500	403.67	18,166	13,640	4,526
Wasilla	205.512	154.00	31,649	23,737	7,912
Whitcomb	67.000	331.80	22,231	16,673	5,558
TOTAL DISTRICTS			1,413,011	983,467	429,544
Hydaburg B.C.	15.000	244.44	3,667	3,667	-
Kenai			56,733	40,963	15,770
TOTALS-TUITION			1,473,416	1,008,099	465,314

School	Part of Origin	Destination	Principal Carrier	Reason	One Way	# of Trucks	Total Cost	Notations	Miles One Way @ 1940
1. Alutian	Anch.	Admiral	Reeve		1400	1	2100		
2. Alutian (W. Adm.)	Anch.	W. Adm.	Wien		6115	3	5040	Highway	70 mi
3. Alutian (W. Adm.)	Anch.	W. Adm.	Wien		6115	2	24470		
4. Alutian (W. Adm.)	Anch.	W. Adm.	Wien		6115	1	10000		
5. Alutian	St. P.	Alutian	"		3900	2	15000		
6. Alutian	St. P.	Alutian	"		7100	3	42000		
7. Alutian (Pass.)	St. P.	Alutian	"		6500	2	26000		
8. Alutian Village	St. P.	Alutian	"		—	8	15900	Highway	23 mi
9. Alutian	W. Adm.	Alutian	Alutian		2100	10	7000		
10. Alutian	Anch.	Alutian	Wien		5900	6	7000		
11. Alutian	Ketch.	Alutian	Alutian		1700	9	23000		
12. Alutian	Anch.	Alutian	Wien		8000	1	17000		
13. Alutian Village	St. P.	Alutian	Wien		4000	3	19000		
14. Alutian	Anch.	Alutian	(Pass.)		17000	7	60000	* must go up for fuel to Alutian, to take air only	
15. Alutian	Anch.	Alutian	Wien		6000	3	21000		
16. Alutian	Anch.	King Coast	?		12800	1	25000	* they got King Coast fuel, but not for air only	
17. Alutian	Anch.	Alutian	Wien		6000	16	71000		
18. Alutian	St. P.	Alutian	Wien		3800	1	7600		
19. Alutian	St. P.	Alutian	Wien		3400	1	6800		
20. Alutian	St. P.	Alutian	Wien		—	2	3900	Highway	23 mi
21. Alutian	St. P.	Alutian	Wien		7000	2	24000		
22. Alutian	St. P.	Alutian	Wien		—	2	7000	Highway	14 mi
23. Alutian	Ketch.	Alutian	Alutian		2000	2	10000		
24. Alutian	St. P.	Alutian	Wien		2400	2	12000		
25. Alutian	Anch.	Alutian	Reeve		9000	1	19000		
26. Alutian	Anch.	Alutian	Reeve		3700	1	19000		
27. Alutian	Anch.	Alutian	Reeve		7000	0	39000		
28. Alutian	Anch.	Alutian	Reeve		—	1	5000	Highway	23 mi
29. Alutian	Anch.	Alutian	Wien		7000	2	30000	* air total to Reeve Mission only	
30. Alutian	St. P.	Alutian	Wien		6000	1	7000		
31. Alutian	Anch.	Alutian	Wien		6000	2	25000		
32. Alutian	Ketch.	Alutian	Alutian		2100	2	3400		
33. Alutian	Anch.	Alutian	Reeve		11700	2	46000		
34. Alutian	Anch.	Alutian	Reeve		—	2	4900	Highway	23 mi
35. Alutian	Anch.	Alutian	Wien		6000	2	24000		
36. Alutian	St. P.	Alutian	Wien		7000	2	24000		
37. Alutian	St. P.	Alutian	Wien		—	27	65000	Highway	15 mi
38. Alutian	St. P.	Alutian	Wien		—	1	3800	Highway	15 mi
39. Alutian	St. P.	Alutian	Wien		3000	1	6000		
40. Alutian (W. Adm.)	Anch.	Alutian	Wien		5000	2	23000		
41. Alutian (W. Adm.)	Anch.	Alutian	Wien		6000	1	10000		
42. Alutian (W. Adm.)	Anch.	Alutian	Wien		6500	2	26000		
43. Alutian	Ketch.	Alutian	Alutian		3000	1	6000		
44. Alutian	Anch.	Alutian	Reeve		13000	1	27000		
45. Alutian	St. P.	Alutian	Wien		2500	18	82000		
46. Alutian	Anch.	Alutian	Wien		—	7	4000		

School	Point of Origin	Destination	Principal Carrier	Rate - cents per 100 lbs.	# of Trucks	Estimated Cost	Notations	[miles One Way to 1st arr.]
48. Galena	Alaska	Halstead	Wien	4300	9	12000		
49. Iditarood	Alaska	Iditarood	Wien	3000*	1	6000	* Ascert. for	probably 2000 or other temp. in 1941
50. Igroavik	Arct.	Harvick			21	945.48	Highway	131 mi.
51. Igroavik	Arct.	Igroavik	Alaska	2000	2	4000		
52. Iglo, Cross	Arct.	Halvick	Wien	7600	4	60800		
53. Iglo	Alaska	Halvick	Wien	3500	5	14000		
54. Iglo	Alaska	Halvick	Wien	4600	3	27600		
55. Igroavik (via Iglo)	Arct.	Igroavik	Wien	6500	1	13100		
56. Igroavik Bay	Arct.	Igroavik Bay	Reeve	10200	1	61000		
57. Igroavik	Alaska	Kaktovik	Wien	4900	4	39000		
58. Kenai Lake	Arct.	Komavik			4	21150	Highway	200 mi.
59. Kuvavik	Alaska	Kuvavik	Wien	7100	4	64500		
60. Kuvavik	Alaska	Kuvavik	Wien	7100	1	14200		
61. Kuvavik	Arct.	Chivavik	Wien	5000*	1	6000*	* Dig. are just to Chivavik	no other names for this
62. Kuvavik (via Igroavik)	Arct.	Kuvavik	Wien	7300	2	29400		
63. Kuvavik	Arct.	Kuvavik	Wien	2900	4	69000		
64. Kuvavik	Alaska	Kuvavik	Wien	2900	3	53400		
65. Kuvavik	Alaska	Kuvavik	Wien	4100	3	26700		
66. Kuvavik (via Igroavik)	Arct.	Levick	Wien	5550	1	11175		
67. Kuvavik	Arct.	Melevik	Wien	2500	10	70000		
68. Kuvavik (via Igroavik)	Alaska	Manlykavik	Wien	1700	1	3400		
69. Kuvavik (via Igroavik)	Arct.	Manlykavik	Wien	6200	4	50800		
70. Kuvavik	Arct.				1	6768	Highway	282 mi.
71. Kuvavik	Alaska	Melevik	Alaska	1400	2*	7000		
72. Kuvavik	Alaska	Melevik	Wien	1100	7	9900		
73. Kuvavik	Arct.	Manlykavik	Reeve	11400	1	22800		
74. Kuvavik	Arct.	Manlykavik	Wien(?)	6500	4	54500		
75. Kuvavik	Arct.	Manlykavik	Wien(?)	3200*	2	13000*	* to Chivavik only	
76. Kuvavik	Arct.	Manlykavik	Reeve	16900	1	33800		
77. Kuvavik	Alaska	Naavik	Wien?	7600	5	76000		
78. Kuvavik	Arct.	Manlykavik*	Wien(?)	3200*	6	39600*	* to Chivavik only	
79. Kuvavik	Alaska	Naavik	Wien	6500	9	117000		
80. Kuvavik	Alaska	Naavik			5	31700	Highway	263 mi.
81. Kuvavik	Alaska	Naavik	Wien	4400	11	96800		
82. Kuvavik (via Igroavik)	Arct.	Manlykavik	Wien	6080	1	12160		
83. Kuvavik	Arct.	Manlykavik	Wien(?)	3500	1	6000*	* to Chivavik only	
84. Kuvavik	Arct.	Manlykavik	Reeve	10300	1	20600		
85. Kuvavik (via Igroavik)	Arct.	Manlykavik	Wien	7100	1	14200		
86. Kuvavik	Arct.	Manlykavik*	Wien(?)	6500	1	13000*	* to Chivavik only	
87. Kuvavik	Arct.	Manlykavik	Wien	7000	5	35000		
88. Kuvavik	Alaska	Pt. Hope	Wien	5400	6	103600		
89. Kuvavik	Kich.	Port Heine	Alaska	2400	2	9600		
90. Kuvavik	Arct.	Port Heine	Reeve	3700	2	34300		
91. Kuvavik	Alaska	Port Heine	Wien	2000	1	4000		
92. Kuvavik	Arct.	Port Heine	Wien	6000	1	12000		
93. Kuvavik	Alaska	Port Heine	Wien	4000	3	24000		
94. Kuvavik	Alaska	Port Heine	Wien	7000	2	28000		

School	Principal	Origin	Destination	Carrier	Class	Wagon	Wheels	Trucks	Cost	Notation	[miles one way @ 12¢ a mile]	Remarks
95 St. George Island	Arch.	St. Paul Is.	Reeve	16000	3				91000	* air fare ab. St. Paul Is.		
96 St. George Island	Kitch.	St. Paul Is.	Reeve	1300	2				7000			
97 St. Paul Island	Arch.	St. Paul Is.	Reeve	16000	3				259400			
98 Santa Point	Arch.	Santa Pt.	Reeve	11400	9				205200			
99 Sitka	Arch.	Sitka	Wien	6500	9				117000			
100 Sitka Bay	Kitch.	Sitka	Wien	1700	1				3400			
101 Sitka Bay	Arch.	Sitka	Wien	9000	5				92000			
102 Sitka Bay	Arch.	Sitka	Wien	7100	3				42800			
103 Sitka Bay	Arch.	Sitka	Wien	6500	2				26000			
104 Sitka Village	Arch.	Sitka	Wien	2200	1				7700			
105 Sitka River	Arch.	Sitka	Wien	6000	1				12000			
106 Sitka Creek	Kitch.	Sitka	Alaska	1700	1				3600			
107 Sitka	Arch.	Sitka	Alaska	—	1				4700	Highway	194 mi.	
108 Sitka	Arch.	Sitka	Wien	1400	13				49400			
109 Sitka	Arch.	Sitka	Alaska	4000	2				16000	* air fare to Cordova only	by boat from Cordova to Sitka	
110 Sitka	Arch.	Sitka	Wien	7700	4				30400			
111 Sitka	Arch.	Sitka	Alaska	1100	1				2400			
112 Sitka Bay	Kitch.	Sitka	Alaska	1500	7				25000			
113 Sitka Island	Kitch.	Sitka	Alaska	1200	1				3600			
114 Sitka (via Sitka)	Arch.	Sitka	Wien	1300	7				10300			
115 Sitka	Arch.	Sitka	Wien	—	17				24048	Highway	206 mi.	
116 Sitka	Arch.	Sitka	Wien	—	13				37440	Highway	120 mi.	
117 Sitka	Kitch.	Sitka	Alaska	2500	11				4600			
118 Sitka (via Sitka)	Arch.	Sitka	Wien	7300	2				29440			
119 Sitka	Arch.	Sitka	Wien	2400	2				3300			
120 Sitka Pass	Kitch.	Sitka	Alaska	2300	1				4100			
121 Sitka Mountain	Arch.	Sitka	Wien	7800	1				15600			
122 Sitka	Arch.	Sitka	Wien	—	1				1152	Highway & Railway	43 mi.	
123 Sitka	Arch.	Sitka	Wien	6000	15				186000			
1 Sitka	Arch.	Sitka	Wien	5000	1				10400			
2 Sitka	Arch.	Sitka	Wien	6000	1				12400			
3 Sitka	Kitch.	Sitka	—	0	1				0			
1 Adak Base Schools (2)	Arch.	Adak	Reeve	17300	39				1349400			
2 Adak Base Schools (2)	Arch.	Adak	Reeve	—	16				—	Highway		
3 Adak Base Schools (4)	Arch.	Adak	Reeve	—	101				—	Highway		
4 Fort Greig	Arch.	Fort Greig	Reeve	—	22				—	Highway		
5 Fort Richardson Base Schools (4)	Arch.	Fort Richardson	Reeve	—	120				—	Highway		
6 Fort Wainwright	Arch.	Fort Wainwright	Reeve	—	70				—	Highway		
TOTAL									6453116			
Plus Additional Transportation									100000	Transportation		

Original sponsor: Rules Committee by request
of the Governor

Offered: 4/27/72
Referred: Rules

1 IN THE HOUSE

BY THE FINANCE COMMITTEE

2

CS FOR HOUSE BILL NO. 510

3

IN THE LEGISLATURE OF THE STATE OF ALASKA

4

SEVENTH LEGISLATURE - SECOND SESSION

5

A BILL

6

For an Act entitled: "An Act making a supplemental appropriation to the
7 State-Operated School System; and providing for an
8 effective date."

9

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

10

* Section 1. The sum of \$473,400 is appropriated from the general fund
11 to the State-Operated School System to cover the unfunded cost of nonresident
12 tuition for the fiscal year ending June 30, 1972.

13

* Sec. 2. This Act takes effect on the day after its passage and approval
14 or on the day it becomes law without approval.

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Introduced: 1/14/72
Referred: Health, Welfare &
Education and Finance

1 IN THE HOUSE

BY THE RULES COMMITTEE BY
REQUEST OF THE GOVERNOR

2

HOUSE BILL NO. 510

3

IN THE LEGISLATURE OF THE STATE OF ALASKA

4

SEVENTH LEGISLATURE - SECOND SESSION

5

A BILL

6

For an Act entitled: "An Act making a supplemental appropriation to the
7 State-Operated School System; and providing for an
8 effective date."

8

9

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

10

* Section 1. The sum of \$160,000 is appropriated from the general fund
11 to the State-Operated School System for estimated unfunded operating costs
12 relating to teacher transportation costs for the fiscal year ending June 30,
13 1972.

14

* Sec. 2. This Act takes effect on the day after its passage and
15 approval or on the day it becomes law without approval.

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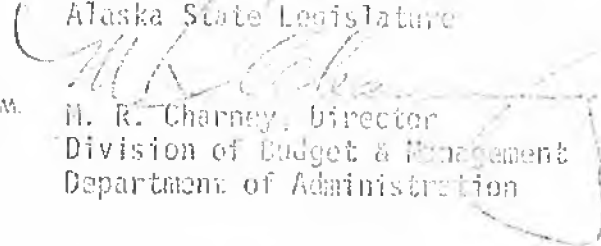
CONFIDENTIAL

TO:

George Hohman, Chairman
House Finance Committee
Alaska State Legislature

DATE: April 18, 1972

FROM:


H. R. Charney, Director
Division of Budget & Management
Department of Administration

SUBJECT: SOS Supplemental

As indicated by the attached materials, State-operated Schools has requested an additional supplemental appropriation of \$473,400 to cover the full cost of Non-Resident Tuition.

The Governor feels that this request is justified because tuition costs have exceeded the appropriation by this amount.

Instead of introducing an additional supplemental appropriation bill, the Governor has requested that your committee increase the amount of the supplemental appropriation bill which is currently before your committee (HB 510).

Because the amount needed to cover transportation has changed since HB 510 was introduced, the revised bill should cover the following amounts:

\$65,000	Transportation
<u>473,400</u>	Tuition
\$538,400	



RECORDS CERTIFICATION



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

James Smith
Signature of Camera Operator

4/4/89
Date

"An Act making a supplemental appropriation to the Office of the Governor for participation in the Western Nuclear Compact; and providing for an effective date."

Committee Report

HOUSE OF REPRESENTATIVES

1/18/72

2/9/72

Date

Mr. Speaker

The Committee on FINANCE has had HB 511

under consideration. A majority of the members of the Committee

- recommends it do pass
- recommends it do not pass
- recommends it do pass with attached amendment(s)
- recommends it be replaced with CS for _____ and that
CS for _____ do pass
- (and) recommends it be referred to the _____
committee
- reports it back without recommendation
- (other) _____

MEMBERS SIGNING THE MAJORITY REPORT:

<u>Adams</u>	<u>T. J. ...</u>	_____
<u>C. ...</u>	<u>W. ...</u>	_____
<u>J. ...</u>	<u>Warwick</u>	_____
<u>K. ...</u>	_____	_____

MEMBERS NOT CONCURRING IN THE MAJORITY REPORT:

- _____ recommends:
- _____ recommends:
- _____ recommends:
- _____ recommends:
- _____ recommends:

J. ...
CHAIRMAN

Introduced: 1/14/72
Referred: State Affairs
and Finance

1 IN THE HOUSE

BY THE RULES COMMITTEE BY
REQUEST OF THE GOVERNOR

2 HOUSE BILL NO. 511

3 IN THE LEGISLATURE OF THE STATE OF ALASKA

4 SEVENTH LEGISLATURE - SECOND SESSION

5 A BILL

6 For an Act entitled: "An Act making a supplemental appropriation to the
7 Office of the Governor for participation in the
8 Western Nuclear Compact; and providing for an
9 effective date."

10 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF ALASKA:

11 * Section 1. The sum of \$10,000 is appropriated from the general fund
12 to the Office of the Governor for purposes of state participation in the
13 Western Nuclear Compact for the fiscal year ending June 30, 1972.

14 * Sec. 2. This Act takes effect on the day after its passage and
15 approval or on the day it becomes law without approval.

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OFFICE OF THE GOVERNOR

TO: [Myrton Charney, Director
Division of Budget and Management
Department of Administration

DATE: October 5, 1971

FROM: Warren W. Wiley *W. Wiley*
Administrative Assistant
to the Governor

SUBJECT: Supplemental Request

Due to an oversight in preparation of the Fiscal Year 1972 budget, funds were not appropriated for Alaska's membership in the Western Interstate Nuclear Compact.

It is, therefore, necessary that a request be made for supplemental funding for the \$10,000 membership fee. I would appreciate your assistance and consideration.

HB 511

RECEIVED
OCT 6 1971
BUDGET & MANAGEMENT

STATE OF ALASKA
Dept. of Administration
Budget & Management Div.

STATEMENT OF PROGRAM

AGENCY	Office of the Gov.	01
OPERATING PROGRAM	Executive Office	01
ACTIVITY		
FUNCTION		

For the Fiscal Year Ending June 30, 1972

The Western Interstate Nuclear Compact was organized to promote cooperation among member states in the development and utilization of nuclear technology and its application to industry. Alaska's membership gains for the state a rich source of current information on the peaceful uses of nuclear energy.

The Compact staff is involved in collecting, correlating, and making available to member states information developed as a result of usage for nuclear energy other than for defense or power generation.

Compact membership entitles member states to participate in training programs pertinent to nuclear energy, medicine, or education.

The Board and its staff continually studies State laws and regulations that concern industry, health, safety, and industrial uses of nuclear energy.

The Compact has formulated and continues to update a regional plan for coping with a nuclear incident of any type or magnitude.

Membership in the Compact guarantees member states full cooperation and assistance from other member states in case of nuclear incident.



Alaska State Legislature
Senate

JUNEAU ALASKA

TO: Mr. George Hohman, Chairman
House Finance Committee

FROM: Rich Guthrie
Senate Fiscal Analyst

SUBJECT: Fiscal Note Request

DATE: 3/17/72

The following House bills are now in the Senate Finance Committee for consideration:

<u>Bill No.</u>	<u>Title</u>
HB 511	Supp. Approp. - Western Nuclear Compact

The Senate Finance Committee would appreciate receiving eight copies of the fiscal note and other pertinent materials that will assist them as they consider these bills.



THE WESTERN INTERSTATE NUCLEAR BOARD (WINB) is the administrative unit for the Western Interstate Nuclear Compact, a statutory agreement among eleven (11) Western States to foster the sound and orderly utilization of nuclear energy in furthering regional development, public health and safety, and environmental quality. The Board consists of state representatives appointed by the Governor of each State.

WESTERN INTERSTATE NUCLEAR BOARD
P.O. Box 15038 (303) 238-8383 Lakewood, Colorado 80215

Executive Director: Dr. A. T. Whatley
Associate Director: Mr. Wyatt M. Rogers, Jr.
Administrative Assistant: Miss Dixie Lee Savio

*Western Interstate
Nuclear Board*



ANNUAL REPORT



1970
-1971

Table C
**State and AEC Licenses
 For Radioactive Materials**

June 30, 1971

<u>State</u>	<u>Agreement State</u>	<u>State Licenses</u>	<u>By-product</u>	<u>AEC Licenses Source</u>	<u>Nuclear</u>	<u>Totals</u>
Alaska	No	—	24	0	0	25
Arizona	Yes	191	15	0	1	207
California	Yes	1,185	166	8	22	1,381
Colorado	Yes	231	36	3	3	276
Idaho	Yes	84	2	0	0	86
Nevada	No	—	39	2	6	47
New Mexico	No	—	96	13	10	119
Oregon	Yes	133	10	1	2	146
Utah	No	—	95	4	8	107
Washington	Yes	274	24	0	7	305
Wyoming	No	—	44	8	1	53
		<u>2,090</u>	<u>554</u>	<u>39</u>	<u>61</u>	<u>2,752</u>

Source: Division of State and Licensee Relations, U.S. Atomic Energy Commission

Table D
**USAEC Capital Investment and Operating Costs
 in the WINB Member States — FY 1970**

<u>State</u>	<u>Total Investment in Plant and Equip.</u>	<u>FY 1970 Expenditures for Plant and Equip.</u>	<u>FY 1970 Operating Expenses</u>
	<u>(in thousands of dollars)</u>		
Alaska	—	69	21,604
Arizona	—	—	503
California	683,900	37,525	288,871
Colorado	275,900	45,010	59,878
Idaho	499,000	21,378	75,725
Nevada	312,700	11,508	160,390
New Mexico	700,700	66,925	307,331
Oregon	—	64	1,068
Utah	1,700	76	3,621
Washington	1,214,200	18,643	141,513
Wyoming	—	—	6,741
Total Region	<u>3,688,100</u>	<u>201,198</u>	<u>1,067,845</u>
Total AEC	<u>10,744,400</u>	<u>425,050</u>	<u>2,178,759</u>

Note: Above data are for AEC-owned facilities only; figures do not include grants, fellowships and other assistance to educational institutions, non-profit research organizations, and state and local governments (except certain community operations at Oak Ridge, Tenn. and Hanford, Wash.).

Source: U.S. Atomic Energy Commission

Table A
Nuclear Power Plants in the WINB Region
As of August 1, 1971

<u>Operating Utility — Plant Name</u>	<u>State</u>	<u>(Mwe-net)*</u>	<u>Capital Cost (Millions)</u>	<u>First Operation</u>
Pacific Gas and Elec. (Humboldt Bay)	Calif.	68	\$ 24	1963
Wash. Public Pwr. Sup. Sys. (NPR)	Wash.	790	315	1966
Southern Calif. Edison (San Onofre)	Calif.	430	98	1967
Public Serv. Co. of Colo. (Ft. St. Vrain)	Colo.	330	126	1972
Pacific Gas and Elec. (Diablo Canyon 1)	Calif.	1,060	202	1972
Sacramento Mun. Util. Dist. (Rancho Seco)	Calif.	804	215	1973
Pacific Gas and Elec. (Diablo Canyon 2)	Calif.	1,060	185	1974
Portland General Electric (Trojan)	Oreg.	1,130	227	1974
Southern Calif. Edison (San Onofre 2)	Calif.	1,140	427	1975
Southern Calif. Edison (San Onofre 3)	Calif.	1,140		1977
Pacific Gas and Electric (Mendocino 1)	Calif.	1,128		1977
Pacific Gas and Electric (Mendocino 2)	Calif.	1,128	600	1979
Wash. Pub. Pwr. Sup. Sys. (Hanford 2)	Wash.	1,135	341	1977
Totals		11,343 Mwe	\$2,760 million	

*One megawatt (elec) equals 1,000 kilowatts

Table B
Uranium Exploration, Production, and Employment
United States and WINB Region — 1970

<u>State</u>	<u>Exploration drilling (thousands of feet)</u>	<u>U₃O₈ Production (tons)</u>	<u>Employment (full-time)</u>
Colorado	1,008	1,549	1,711
New Mexico	5,180	6,056	3,052
Utah	641	874	289
Wyoming	9,812	3,415	2,042
All Other	6,887	1,179	1,071
National Totals	23,528	13,073	8,165
WINB Region	16,641	11,894	7,094
% Region of Nation	70.8	90.0	86.9

Source: U.S. Atomic Energy Commission

MESSAGE BY OUTGOING WINB CHAIRMAN

Frank Young

This second year of WINB operation has been marked by an increased tempo of nuclear affairs in the West, by achieving Congressional recognition of WINB and appointment of a Federal Representative to the Board, and by our having received our first federal grant for a cooperative study.

Late in 1970, the U.S. Congress enacted Public Law 91-461 recognizing the Western Interstate Nuclear Compact and authorizing Federal agency cooperation with the Western Interstate Nuclear Board. This legislation also authorized the appointment by the President of a Federal Representative to WINB. President Nixon appointed former Congressman Jack Westland as his representative to the Board on December 21, 1970. The Board is highly honored to have this distinguished former member of the Joint Committee on Atomic Energy as the President's Representative.

The abiding and continuing orientation of the Board is to the interests and concerns of the member states and those officials within State government faced with the need for information in a new and highly technical area. The Board is ever seeking the most effective ways of serving this group.

It has been a point of great personal pleasure to have served as Chairman of this distinguished Board during this formative period. Each of the Governors has shown his support of WINB by appointing outstanding men to the Board.



Frank Young



Jack Westland

COMMENTS OF FEDERAL REPRESENTATIVE

My assignment as the Federal Representative to the Western Interstate Nuclear Board for the past eight months, has certainly been stimulating, to say the least. The fact that I had spent six years as a member of the Joint Committee on Atomic Energy, made me feel that I could sort of pick up where I had left off, even after a hiatus of seven years. But, I found that a lot had happened during those seven years, and there was much of which I was not aware.

However, after several trips to Washington, D.C. and briefings and meetings with members of the Board of the Western Interstate Nuclear Compact at San Clemente, I was brought up to date rather quickly. I had an opportunity to renew some old friendships among members of Congress, and also talk to some members of the Joint Committee on Atomic Energy staff.

I would particularly like to thank Captain Ed Bauser and George Murphy, on the staff of the Joint Committee, for the help they have given me.

Al Whatley, the Executive Director of the Western Interstate Nuclear Board, and I made a couple of trips together to Washington, D.C., and met with members of the Atomic Energy Commission. We also met with some of the members of the Joint Committee on Atomic Energy, and I think we made them aware that the Western Interstate Nuclear Board exists and is a strong functioning body. We tried to establish a rapport, basically, between the Board, the AEC, the Joint Committee, and members of the various departments of the Atomic Energy Commission, particularly in the regulatory field; and I think we did that. I think as a result, the Western Interstate Nuclear Board will function perhaps a little bit better in its relationship with the Federal Government. However, I also think there is a great deal more to do.

I have been greatly impressed with the knowledge, the dedication, and the caliber, of the members of this Western Interstate Nuclear Board. They all seem to me to be gentlemen who are really working for the development of nuclear technology in the west; and if desire and effort and knowledge are any criteria of success, then there can't be any other answer except success. As for me, it is a real pleasure to work with them.

Jack Westland
Federal Representative to the
Western Interstate Nuclear Board

THE CHAIRMAN'S STATEMENT

Five years ago, 1966, the Western Governors demonstrated considerable foresight in anticipating the now-realized growth of nuclear developments in the Western States. At that time they initiated the formation of a nuclear compact for providing the Western States with an independent capability to assess and to influence nuclear developments.

In 1967 the governors approved the proposed compact; and under their leadership, with the outstanding support of the state legislatures and agencies, eleven western states enacted the Western Interstate Nuclear Compact by June 1969.

During the fall of 1969, the Western Interstate Nuclear Board (WINB), the administrative arm of the Compact, accomplished its organization, selected its executive director, Dr. Alfred T. Whatley, and established its headquarters in Denver. At the 1970 annual Board meeting in Albuquerque, the Board established its initial programs and officially entered its operational phase, merely four years after its conception.

During the 1971 annual Board meeting at the Western White House, the Board increased the scope, particularly emphasizing projects of direct assistance to the member states. In addition, the Board was pleased to note the progress of its ongoing programs, notably, publication of a comprehensive report, "Nuclear Energy in the West"; a grant from the National Science Foundation to determine the Plowshare Program's impact on the Western States; and a first phase report on radioactive waste management providing the state governments with pertinent guidance in this area.

The new Chairman of the WINB feels particularly fortunate in accepting his responsibilities at this time. Under the able leadership of former Chairman Frank Young and with the dedication of the Board members, the foundations of meaningful programs have been laid and significant results of these programs have begun to materialize. With the continued interest and support of the governors, legislatures, state agencies, universities, and concerned citizens, this year promises to be one of noteworthy achievement for the Western States in nuclear developments.

The Chairman particularly wishes to express the Board's appreciation to the Western Governors and

Legislatures and to all others whose active interest and support of the WINB has enabled the Western States to become effective in nuclear matters in such a short span of time.

B. H. Van Domelen, *Chairman*
Western Interstate Nuclear Board



Dr. B. H. Van Domelen

FEDERAL REPRESENTATIVE — Jack Westland

Under the authority of Public Law 91-461, approved by the Congress on October 16, 1970, President Richard M. Nixon on December 21, 1970, appointed Jack Westland as the Representative of the United States on the Western Interstate Nuclear Board, the executive agency of the Western Interstate Nuclear Compact.



Mr. Westland served the Second District of Washington State as United States Congressman for five consecutive terms from 1952-1962. Among his Congressional duties was membership on the Joint Committee on Atomic Energy where he was instrumental in enactment of legislation fostering peaceful uses of atomic energy.

A native of Everett, Washington, Mr. Westland received a Law degree from the University of Washington in 1926.

Before volunteering for Navy duty in 1940, Mr. Westland had been engaged in the investment brokerage business in both Chicago and Seattle since 1930. He finished his Navy career as a Commander after serving five years, including two years aboard the Aircraft carrier INDEPENDENCE operating in the Pacific.

After World War II, he returned to Everett and reestablished his father's insurance business, which had been founded in 1899.

In 1965 he and his wife, Helen, moved to California where he is currently General Manager for Beattie Motors, Inc., Monterey.

Holder of the 1952 National Amateur Golf crown and three-time Walker Cup team member, Mr. Westland's principal hobby is golf. He is also interested in upland and migratory birds; and is a member of the Presbyterian Church, Psi Upsilon Fraternity, Everett Golf and Country Club, Cypress Point Club, Mason and Shriner.

SPECIAL ACKNOWLEDGEMENT

The Western Interstate Nuclear Board wishes to take this opportunity to thank the State of Arizona for making the services of Mr. Tom Miller, Assistant Attorney General, available. Mr. Miller's advice has been of great value during these formative months, especially in setting up the Executive Director's office. His counsel and guidance on matters of Federal legislation is also appreciated.

UTAH — Milton Weilenmann

Mr. Milton Weilenmann, as Executive Director of the Utah Department of Development Services, oversees the Divisions of Industrial Promotion, Aeronautics, Travel Development, Expositions, State History, and Fine Arts.

His civic activities include membership on the Board of Directors of the Utah Symphony Orchestra, Director of the Federation of Rocky Mountain States, Liaison Officer for the National Trust for Historic Preservation, membership on the Board of Directors of Utah Agencies, and membership on the Citizens Advisory Council of the Utah National Guard.

In addition to his governmental and civic duties, Mr. Weilenmann serves as President of Bratten's Seafood Grotto, Seafood Enterprises, Inc., Bratten's Enterprises, Inc., the MRK Corporation, and Summerhouse, Inc.

Political Science was Mr. Weilenmann's major when he graduated from the University of Utah in 1948 where he was president of Pi Sigma Alpha, an honorary political science fraternity. His activities in the political arena include service as Democratic State Chairman from 1952 to 1956.

As an active member of the Mormon faith and past president of the Alaskan-Canadian Mission between 1960 and 1963, Mr. Weilenmann resides in Salt Lake City with his wife, Diane, and their seven children.

He served as Vice-Chairman of the Western Interstate Nuclear Board during the fiscal year 1970-71.



WASHINGTON — Daniel B. Ward

Daniel B. Ward was appointed Director of the Department of Commerce and Economic Development by Governor Daniel J. Evans and assumed his duties January 1, 1966.

Immediately prior to being named to his present position, Mr. Ward was associated for eleven years with the Seattle Trust and Savings Bank, serving in key positions from Personnel Director to Vice-president and Manager of the firm's Fourth and Union Branch. Before then he was Manager, Employee and Executive Development Programs for Marshall Field and Co. in Chicago.

Mr. Ward graduated from Princeton University in 1950 with a B.A. degree in Economics and Industrial Relations. He is also a graduate of the University of Washington Pacific Coast Banking School. He attended De Paul University Night Law School and has taught graduate courses in credit administration for the American Institute of Banking.

Mr. Ward is a member of the Oceanographic Commission, the Washington State International Trade Fair, the Inter-Agency Committee for Outdoor Recreation, Seattle-King County Economic Development Council, Executive Committee-State Rural Development Committee, Washington State Advisory Council on Vocational Education, Chairman, Governor's Economic Progress Task Force, and a member of the Governor's Administrative Board.

Mr. Ward has been Washington State's representative to WINB since its inception in 1969.



WYOMING — John Bellamy

Dr. John Bellamy, Director of Research, Natural Resources Research Institute, University of Wyoming, was born in Cheyenne, Wyoming, 1915.

Dr. Bellamy earned a B.S. from the University of Wyoming in Civil Engineering in 1936; a Ph.M. in physics from the University of Wisconsin in 1938; a certificate of Meteorology from the University of Chicago in 1942; and a Ph.D. in Meteorology from the University of Chicago in 1946.

Dr. Bellamy's honors include Sigma Tau, Sigma Xi, and Phi Kappa Phi memberships; Losey Award, 1944; Thurlow Award in 1946; Medal of Freedom, 1946, and Outstanding Teacher Award, University of Wyoming, 1966.

With at least seven patents registered, Dr. Bellamy has authored seven books and manuals, a score of periodical articles, twenty-nine contractual technical reports, twenty information circulars, and numerous papers.

Dr. Bellamy's current professional affiliations are the American Society of Engineering Education, the Governor's Advisory Committee for Industrial Development, Director of Wyoming Resources Development Foundation, as well as his 1967 appointment to the Western Interstate Nuclear Cooperation Committee of the Western Governor's Conference.

As an active member of WINB since 1969, Dr. Bellamy also serves on the executive committee and the Ad Hoc Committee on Nuclear Power Plant Siting. He chairs the Ad Hoc Committee on Plowshare Study.



WINB PROGRAMS AND SERVICES

FEDERAL RECOGNITION OF WINC

In October 1970 legislation was passed by the United States Congress recognizing the establishment of the Western Interstate Nuclear Compact. This legislation, Public Law 91-461, directs Federal agencies to cooperate with the Western Interstate Nuclear Board in carrying out programs of mutual interest. The Act also authorizes the appointment, by the President, of a Federal Representative to the Western Interstate Nuclear Board. In January the Board was fortunate to have the President appoint the Honorable Jack Westland, former U.S. Congressman from the State of Washington to this position. During his tenure in Congress, 1952 through 1964, Mr. Westland was a member of the Joint Committee on Atomic Energy and was instrumental in the enactment of legislation promoting peaceful uses of atomic energy. Now a prominent businessman in Monterey, California, his office address for his Federal Representative duties is 494 Alvarado, Monterey, California 93940.



Fort St. Vrain Nuclear Generating Plant nearing completion near Platteville, Colorado.



Part of extensive nuclear medicine facilities at Memorial Hospital, Phoenix, Arizona.

WESTERN REGIONAL NUCLEAR ENERGY SURVEY

Under WINB sponsorship, a survey of existing and projected nuclear activities in the Western States was conducted during early 1971. A report covering results of the survey, entitled "Nuclear Energy in the West," was recently published by the Board.

The study reveals that nuclear power generation will increase dramatically in the West during the next two decades, accounting for about one-half of the anticipated electric power production of 216,000 megawatts in 1990. Other major nuclear developments, according to the report, will include numerous "nuclear fuel cycle" industries (uranium mining and processing, conversion, fuel fabrication, spent fuel reprocessing and, possibly, uranium enrichment); utilization of Plowshare technology for recovery of minerals; accelerated use of radioisotopes, process radiation, and other nuclear-related technology in conventional industries; and attraction of many nuclear-related manufacturing and service facilities.

The survey was conducted by L. E. Wilkinson, nuclear consultant of Portland, Oregon via WINB support. The Wilkinson firm compiled a wealth of economic, demographic, technical and other data through an extensive interview and visitation program as background for developing its forecasts.

The Wilkinson survey indicates a need for intensified public information activities, sophisticated planning and regulatory programs by state governments, cooperative interstate-regional efforts to deal with nuclear projects affecting more than one state, and stronger industry-government relations. It outlines specific recommendations for accelerated action by WINB and its member states in the following areas: (a) public information; (b) nuclear commerce; (c) radiological health; (d) plant siting; (e) waste management and (f) Plowshare.

NSF GRANT FOR TECHNOLOGY ASSESSMENT OF PLOWSHARE

In May 1971 WINB was awarded a grant of \$25,000 by the National Science Foundation to undertake a technology assessment of the Plowshare program, emphasizing its impact upon state governments. This money is being matched by \$28,000 of WINB funds and a follow-on NSF grant of \$25,000 later this fiscal year, making \$78,000 available for this work.

The aim of the study is to assist Western state governments in decision-making concerning this new, fast-approaching technology by providing them with unbiased and accurate information. The project will examine areas such as state versus Federal responsibility, state standards or criteria which should be established and met before approval of Plowshare events, possible changes in state legislation, and the overall energy and material balance to determine if these uses of nuclear energy are in the nation's best interest.

The study will be conducted by leading faculty members and graduate students within universities in those states which appear likely to be most affected by the impending use of the Plowshare technology. These are the University of Colorado, Colorado State University, University of Wyoming, University of New Mexico, and the University of Utah.

Professor Glenn Whan, Chairman, Department of Nuclear Engineering, University of New Mexico, will be the technical coordinator for this task. A number of meetings have been held to firm up the scope of work. It is planned for the study to be underway by September 1971, the beginning of the academic year.

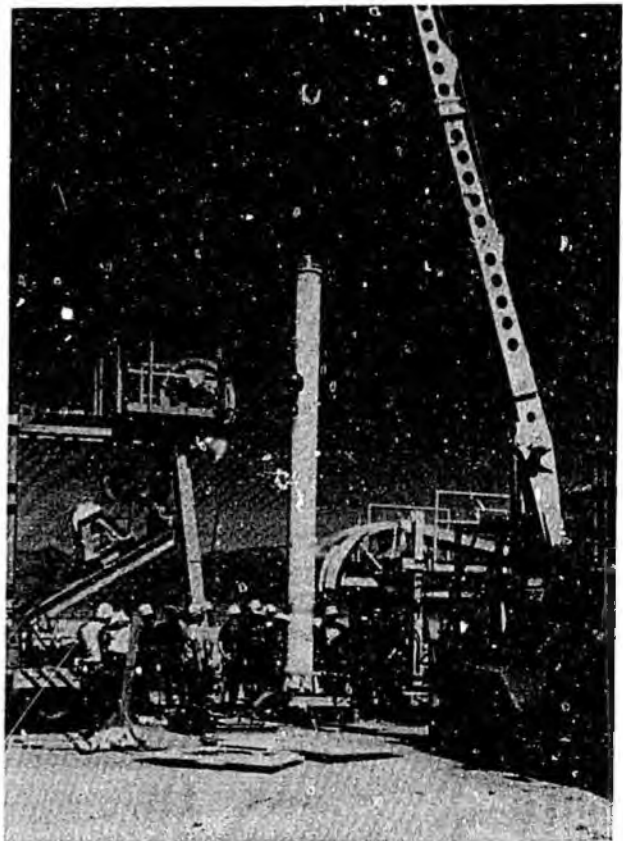
THERMAL POWER PLANT SITING

The increasing urgency for coordinated, long-range planning of nuclear and other central-station electric generating plants has been the subject of extensive study by WINB's Ad Hoc Committee on Thermal Power Plant Siting. Under the chairmanship of Mr. Lawrence Bradley, the Committee has cited the need for improved procedures for power plant site designation and more effective state governmental and public participation in the siting and licensing process.

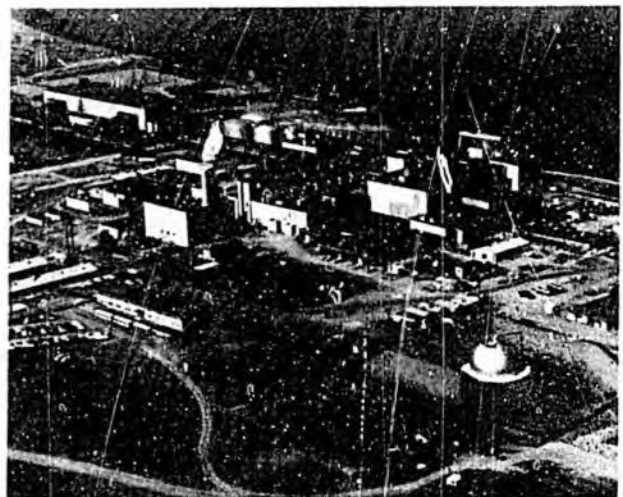
The Committee has also identified the need for advance studies of possible multiple uses of resources at nuclear power plant sites (aquaculture, recreation, soil conservation, desalting, irrigation, and industrial development, as examples).

Under Committee auspices, a two-day workshop for state officials dealing with proposed power plant siting legislation pending in Congress is scheduled for September 9-10, 1971, in Portland, Oregon.

The regional nuclear energy survey, conducted by L. E. Wilkinson (previously described), was another product of the Committee's initial activities.



Nuclear device being lowered into emplacement hole for the Miniala experiment, a Plowshare R&D project at the Nevada Test Site.



NPR Reactor, a dual purpose facility producing plutonium and steam for power generation at AEC Hanford Works near Richland, Washington.

NEW MEXICO — B. H. Van Domelen

Dr. B. H. Van Domelen, division supervisor at Sandia Laboratories, resides in Albuquerque with his wife, Dr. Sarah Van Domelen, and their three children.

A native of Shelby, Michigan, Dr. Van Domelen earned a B.A. in Physics from Kalamazoo College in 1955, M.A. and Ph.D. in Physics at the University of Wisconsin in 1957 and 1960, respectively.

Following his graduation from Wisconsin, Dr. Van Domelen joined Sandia Laboratories where he spent two years in research of self-organizing systems and microcircuitry, was supervisor of a materials and process section, appointed division supervisor of an analytical physics section, transferred to the Advanced Systems Research Staff and participated in establishing the Sandia Laboratories Planning staff. In 1967, he assumed his present post supervising the research and development activities of the Electrochemical Power Sources Division.

Prior to his appointment in 1969 as New Mexico's representative to the Western Interstate Nuclear Board, Dr. Van Domelen served on the steering committee for the National Science Foundation's Western Symposium on Science and Technology and as chairman-pro-tem of the Governor's Committee on Technical Excellence in New Mexico.

Concurrently with his WINB activities, Dr. Van Domelen is New Mexico's Atomic Energy Coordinator, New Mexico's representative to the National Governor's Council on Science and Technology, and is Governor Cargo's Science Advisor and Chairman of his Science Advisor Committee.

He was elected Chairman of the Western Interstate Nuclear Board for the year 1971-72.



NEVADA — Frank Young

Mr. Frank Young is a Nevada State Legislator and staff member of Senior Vice President of EG&G.

Mr. Young received his degree in electrical engineering from Yale University in 1944 and later served, during his Navy tour of duty, on the staff for Operations Crossroads, the first Pacific atomic test.

Before joining EG&G, Inc., Mr. Young was with AMF Atomic, where he was responsible for the design of the instrumentation and control systems for 11 research reactors installed in eight countries.

His professional affiliations include the Institute of Electrical and Electronic Engineers, American Nuclear Society, and the American Management Association.

Mr. Young served two terms as Chairman of the Western Interstate Nuclear Board from its inception in 1969 to June 30, 1971. He currently is a member of the WINB Ad Hoc Committee on Plowshare Study.

He resides in Las Vegas with his wife, Jean, and their two sons.



OREGON — Harry Ragsdale

Mr. Harry Ragsdale, President and Chairman of the Board of Oregon Mutual Savings Bank, has combined his lifetime banking career with an interest in conservation and agriculture.

Before being affiliated with the Oregon Mutual Savings Bank in 1951, where his subsequent appointments were Vice-President, 1952, President, 1958, Chairman of the Board, 1970, Mr. Ragsdale was a member of the Board of Incorporators at Alaska Mutual Savings Bank and Mt. McKinley Mutual Savings Bank, both in Fairbanks, Alaska.

He is former president and current member of the Board of Trustees at Holladay Park Hospital, Portland.

Among his many professional commitments are duties as Director, National Association of Mutual Savings Banks; Member of the Advisory Council, National Association of Supervisors of State Banks; and membership in the Oregon Bankers Association.

Mr. Ragsdale was appointed by Governor Tom McCall to serve on the Nuclear Development Coordinating Committee of Oregon in 1968.

He has served as Oregon representative to WINB since 1969 and has also held the post of WINB Treasurer during this period.



COLORADO — Thomas W. Ten Eyck

Thomas W. Ten Eyck, Executive Director, Colorado State Department of Natural Resources, earned a Bachelor of Science in Civil Engineering from the University of Colorado in 1941 and pursued graduate studies in engineering, 1946 to 1949.

He was employed by Bureau of Reclamation, Denver, as a Civil Engineer, from 1946-1956; Assistant Director, Colorado Survival Plan Project, Denver, 1956-1958; Assistant to the President, Engineering Consultants, Inc., Denver, 1958-1962; Director, Inter-County Regional Planning Commission, Denver, 1962-1963; Managing Director, HDR Espana, S.A., Madrid, Spain, 1963-1965; Assistant to the President, Ken R. White Company, Denver, 1965-1968.

His professional affiliations include the American Society of Civil Engineers, National Society of Professional Engineers, U.S. Committee of the International Commission on Irrigation and Drainage and U.S. Committee of the International Commission on Large Dams.

Mr. Ten Eyck has served as a member of the State Board for Community Colleges and Vocational Education, 1967-1968; Governor's Study Committee on Local Government, 1963; Member of the Jefferson County School Board 1955-1963; Member of the Inter-County Regional Planning Commission, 1956-1960.

In 1971, he was appointed Colorado representative to WINB, succeeding Mr. Dwight Neill. Previously, he served as the State's alternate representative. He is a member of WINB's Ad Hoc Committee on Plowshare.

Mr. Ten Eyck was recently appointed as Chairman of Governor John Love's Advisory Committee on Nuclear Experiments.



IDAHO — Gene P. Rutledge

Dr. Gene P. Rutledge, Executive Director of the Idaho Nuclear Energy Commission since 1967, obtained a B.S. from Wofford College, Spartanburg, S.C. in 1946. His studies from 1946-48 led to an M.S. in physical and inorganic chemistry from the University of Tennessee, Knoxville, Tennessee. He was recently awarded an honorary doctor of science degree by Wofford College for notable achievements in atomic energy.

Other honors garnered by Dr. Rutledge include membership in Society of Sigma Xi and Alpha Chi Sigma; designation as Outstanding Alumnus in science by Wofford College in 1961; and listing in American Men of Science, International Who's Who in Atoms, Leaders in American Science, Vol. VIII, World's Who's Who in Commerce and Industry, Royal Blue Book, Dictionary of International Biography and Who's Who in America, Vol. 36.

Dr. Rutledge's technical experience includes two years as a University of Tennessee Research Fellow; six years as a chemist at Union Carbide Nuclear Co.; two years as Supervisor, Engineering Department at Goodyear Atomic Corporation; eleven years with Westinghouse in various managerial and technical positions in metallurgy, physics, math, nuclear safety and engineering.

Concurrently, with his work activities, Dr. Rutledge has authored many articles for professional journals and has edited *Nuclear Engineering*.

Dr. Rutledge has represented Idaho on the Board since 1969 and has served as member of the WINB Committee on Radioactive Waste Management. He was recently appointed Chairman of the WINB Committee on Thermal Effluents.



RADIOACTIVE WASTE MANAGEMENT

The Ad Hoc Committee on Radioactive Waste Management is chaired by Mr. Donald Gilbert of Arizona and members are Dr. Marshall Parrott of the Oregon Board of Health; Mr. Robert Seik of the Colorado Department of Public Health; Mr. John Rold, Colorado Geological Survey; and Dr. Gene Rutledge of the Idaho Nuclear Energy Commission.

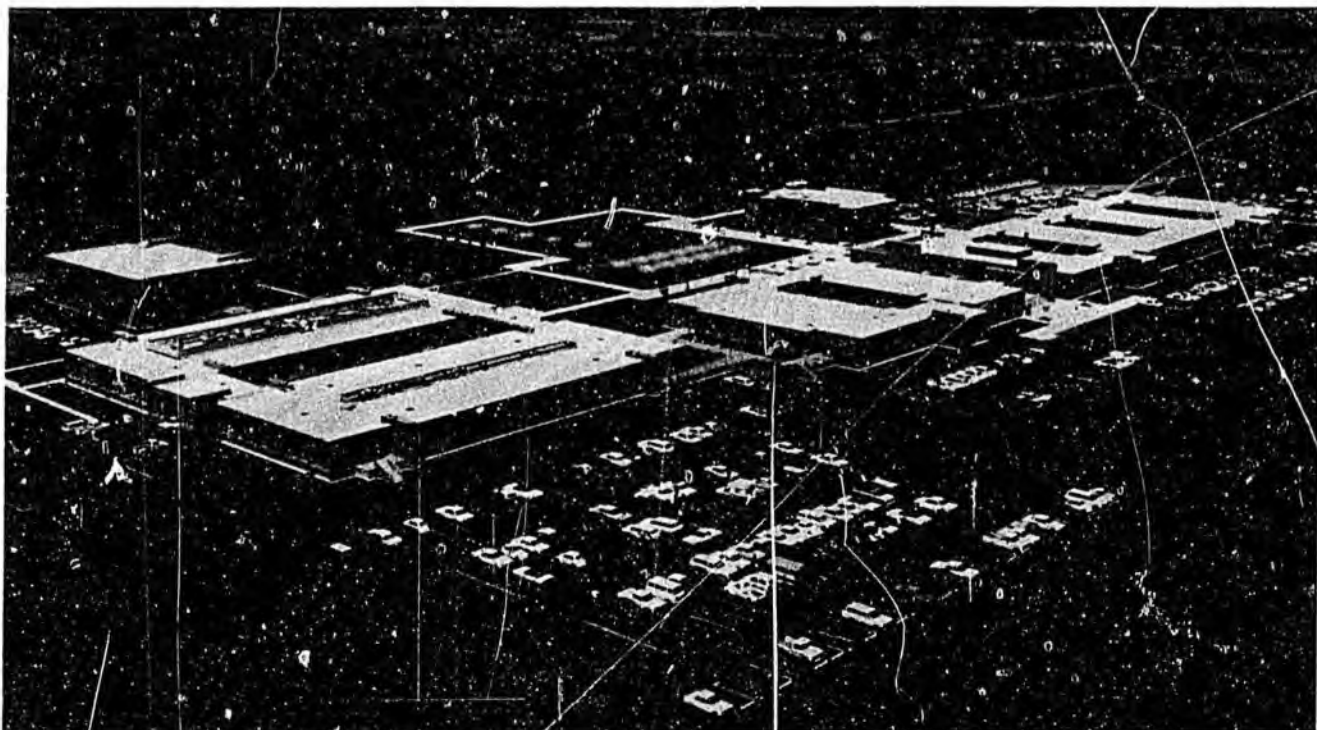
The committee held four meetings during 1970-71. A report was prepared and forwarded to state governments of the WINB states giving the committee's recommendations as to factors which should be considered in making decisions regarding a radioactive waste management site.

Briefly, the committee concluded that the future economic viability of commercial radioactive waste management operations is somewhat in doubt. It is difficult to assess at this time what the impact of the Lyons, Kansas AEC site will be if it is activated. This is due in part to decisions pending in the AEC as to types of wastes to be stored there, what the rules and regulations will be, and disposal procedures to be employed. Thus, the WINB recommended that prior to issuance of a license for operation of a disposal site, the state should be financially protected by requiring a suitable cash bond; the site must be carefully studied as to its geologic, hydrologic, and other environmental factors to assure its suitability; a suitable fee should be paid by the

operator to the state for materials to be buried; and proper records must be kept by the licensee.

The committee then decided to investigate the possibility of combining radioactive waste management sites and sites for the disposal of non-radioactive toxic materials. There seems to be little data at the moment within the WINB states on the toxic material problem. The feeling of the committee is that much of this material is dumped down sanitary drains or perhaps buried in normal land fills where the conditions are not conducive to safe disposal. In all probability, the criteria used for a radioactive waste management site would also be suitable for a toxic materials site.

In June, 1971, the committee held a meeting in Portland, Oregon attended by regional representatives of the Environmental Protection Agency to discuss the possibility of a WINB study funded by EPA to examine the radioactive and toxic waste problems in the western states. Such a study would determine the location, types, and magnitude of hazardous wastes being generated in the West; ascertain projected future waste requirements; and examine the member states for possible disposal sites. The WINB Executive Director was asked to prepare a preliminary proposal of what the Western Interstate Nuclear Board would propose to do under the project. This will then be reviewed at further meetings with representatives of the Environmental Protection Agency.



Battelle Northwest Laboratories, one of several major R&D facilities at the Hanford works near Richland, Washington.

CONFERENCES AND WORKSHOPS

Breckenridge Meetings

During the year 1970, the Executive Director held a series of meetings at his ranch near Breckenridge, Colorado with the aim of providing an opportunity for free and open communication between leading conservationists and members of industry concerning a number of nuclear-related issues and problems in the western states.

Attendees at these meetings included Dr. Dean Abrahamson of the University of Minnesota; Dr. H. Peter Metzger, President Colorado Committee on Environmental Information; Dr. Harry Otway, Los Alamos Scientific Laboratory; Dr. Gary Higgins, Lawrence Radiation Laboratory, Livermore, California; Mr. Don Geesaman, Lawrence Radiation Laboratory, Livermore, California; Mr. Robert Hammon, General Manager, San Ramon Operations Division, EG & G Inc.; Dr. Lee Aamodt, Los Alamos Scientific Laboratory; Professor David Engdahl, Law Revision Center, University of Colorado, Boulder, Colorado; Mr. F. Draeger, Pacific Gas and Electric Company, San Francisco, California; Dr. Lamar Bupp, Director Research and Engineering, Jersey Nuclear Company, Bellevue, Washington; Dr. Arthur B. Carson, General Electric Company, San Jose, California; Mr. Jack Moore, Vice-president, Engineering, Southern California Edison Company; Mr. Gene Cramer, Southern California Edison Company; and Dr. B. H. Van Domelen, Sandia Laboratories, Albuquerque, New Mexico.

The participants were concerned about the many confrontations which are now taking place between industry, government and environmentally-concerned citizens, as typified by the Rulison court case, and the many problems that nuclear power stations are running into in the way of public intervention. It was the consensus of the group that improved communication and understanding of mutual concerns were needed in order to ameliorate unproductive confrontations, to crystallize the issues, and to facilitate public understanding and participation in decision-making, where appropriate.

Concern has also been expressed about decision-

making in the future, e.g., the proper role for the public in decision-making in matters of advanced technology, such as the fast breeder reactor, the supersonic transport airplane or similar technologies which may arise in the future.

In all meetings it was agreed by the participants that some kind of seminar, workshop or discussion group on these problems conducted in the same fashion as the Breckenridge meetings, but with a larger and broader representation, would be advantageous to industry, to the environmentalists, and to government people who are faced with making many of these decisions.

At the WINB annual meeting in April of 1970 at the Western White House in San Clemente, California, the Board voted to sponsor such a workshop, dependent upon final approval of the program, agenda and other arrangements by the Board.

Dr. Metzger, Dr. Whatley, Dr. Higgins, Dr. Otway and Mr. Frank Sargent, Vice-president of the Public Service Company of Colorado were named as members of the program committee and Los Alamos, New Mexico has been selected as the site for this event. Although precise details of the meeting have not been determined, it is agreed that the subject should focus upon the possible use of "risk-benefit analysis" for decision-making in the nuclear field.

Legislative Workshop

An informal one-day workshop on impending legislation in the atomic energy field was held in Portland, Oregon on December of 1970. This meeting was attended by representatives from Washington, Oregon, California, Idaho, Arizona, Colorado and New Mexico. In addition, representatives from the Public Utilities Commissions of Washington and Oregon, as well as the Bonneville Power Administration, were present.

Subjects which were discussed included power plant siting bills in Washington, California and Arizona; the establishment, responsibilities and organization of nuclear energy commissions and agencies in various Western states; and the role of public utilities commissions in rate setting and in research and development activities.



Don Gilbert (left) WINB vice-chairman, and K. R. Geiser, AAEC chairman, greet Arizona Governor, Jack Williams, at AAEC nuclear exhibit.



Artist's drawing of the High Temperature Sodium Facility, a research facility that will contribute to development of liquid metal fast breeder reactor, located at the Hanford Works, Washington State.

ALASKA — Henry A. Boucher



The Honorable Henry A. Boucher, native of Nashua, New Hampshire and Alaskan resident since 1958, was inaugurated Lieutenant-Governor in January, 1971.

After retiring from the U.S. Navy in 1957 as Chief Aerographers Mate, the 20-year veteran opened PanAlaska Sports, a retail outlet in Fairbanks.

As a sports booster, Mr. Boucher founded the Alaska Goldpanners baseball team and developed a Fairbanks youth program. President Kennedy awarded him the President's Award for Physical Fitness in 1962.

Mr. Boucher's executive positions include District Sales Manager and Vice President of Sales, Northern Region, for Alaska Airlines, 1964-67, and Executive Director of Fairbanks Industrial Development Corporation 1968-70.

He has served the public as a member of Fairbanks City Council, 1961-64 and Mayor of the City of Fairbanks 1966-70.

Henry A. "Red" Boucher lives at Airport Acres, Juneau, Alaska, with his wife, Heida and their five children.

Mr. Boucher was appointed as Alaska's representative to WINB in early 1971.

ARIZONA — Donald C. Gilbert

Mr. Donald C. Gilbert, Executive Director of the State of Arizona Atomic Energy Commission, earned a Master of Sanitary Science and Public Health degree from the Graduate School of Engineering, University of Oklahoma, and a B.A. from Montana State University, majoring in pre-medical science.

He has done graduate work in Radiological and Environmental Health, Post-bachelor work in Biochemistry and Physiology, and special course work through the United States Public Health Services and the United States Atomic Energy Commission.

While with the U.S. Air Force, 1960-62, Gilbert was permanently assigned to The Radiobiological Laboratory, Balcones Research Center, Austin, Texas. After his honorable discharge, he remained at Balcones as Research Assistant II.

During 1964-68, he was associated with the Texas State Department of Health, Division of Occupational Health and Radiation Control, serving as Radiological Health Specialist, Supervisor of Compliance, Deputy Supervisor of Licensing and Regulation, Supervisor of Industrial and Institutional Services, and Supervisor of Licensing and Registration.

Arizona appointed him as Assistant Director of the Atomic Energy Commission in November 1969 and a year later, he was named to his present post.

Mr. Gilbert was elected Vice-Chairman of WINB for 1971-72, and serves as Chairman of WINB's Ad Hoc Committees on Radioactive Waste Management and Mutual Radiological Assistance. He is a member of WINB Committees on Thermal Power Plant Siting and Plowshare.

A member of a number of professional societies, he was recently elected as Chairman-elect of the National Conference of Radiation Control Program Directors.



CALIFORNIA — John V. Briggs



John V. Briggs, California State Assemblyman, has served the State's 3rd District since 1966.

He earned an A.A. in Business Administration from Fullerton Junior College and was awarded a B.S. in the same field from Long Beach State College.

Aside from his governmental responsibilities, Mr. Briggs is a successful insurance broker.

Since serving with the United States Air Force during the Korean Conflict, Mr. Briggs has been an active member in the Elks, Rotary and V.F.W. He is Past President of the Chamber of Commerce and Junior Chamber of Commerce, and Past State Vice-president of JCC.

Legislative committees chaired by Mr. Briggs are the Committee on Agriculture and the Joint Committee on Atomic Development and Space. Other governmental duties include membership on Committees on Elections and Reapportionment, Finance and Insurance, and Revenue and Taxation.

In addition to his regular duties as California's representative to WINB, Mr. Briggs has served on the WINB Ad Hoc Committee on Thermal Power Plant Siting.

FUTURE PROJECTS

New projects authorized by the Board include: (a) a study and design of emergency systems and procedures for handling of radiation incidents by state civil defense and radiological health agencies — to be undertaken by a new committee on Mutual Radiological Assistance; (b) formation of a task group to evaluate possible beneficial uses of warm water discharges from power plants and other energy-intensive installations as a means of alleviating detrimental thermal effects; (c) a conference on nuclear power plant siting for state and local officials, environmental groups, and power company personnel; (d) informal seminars and workshops referred to as the "Breckenridge meetings," concerning a variety of nuclear-related problems and opportunities of concern to government, industry, and the general public; and (e) a study to develop procedures and systems for monitoring the environment in the vicinity of nuclear power plants, Plowshare projects, and other facilities. The latter project will involve, as a pilot scale test, development of a plan to monitor the Columbia River by the States of Oregon and Washington.

Projects to be continued in the next fiscal year include further studies of thermal power plant siting problems, and, as previously cited, research surveys concerning technical and socio-economic assessments of Plowshare projects and radioactive and toxic waste management. In addition, WINB will accelerate its technical assistance to member States and its public educational efforts.



Idaho Governor Cecil Andrus (L) and Idaho's representative to the Western Interstate Nuclear Board, Dr. Gene Rutledge, discuss neutron activation analysis of mercury and other metal isotopes in Idaho's pheasants and fish.

MISCELLANEOUS STAFF ACTIVITIES

October 1970 the Executive Director and Chairman attended a meeting in Chicago, Illinois regarding the creation of a Mid-west Nuclear Compact. Mr. Young and Dr. Whatley both gave presentations on WINB plans and programs in an effort to assist the mid-western states in their desire to join in a similar compact.

Dr. Whatley and Honorable Jack Westland, the Federal representative to WINB, attended an AEC briefing in Washington on proposed changes in effluent standards for nuclear power plants. The WINB delegates recommended numerical standards and this request has been at least partially complied with, in that numerical guidelines have now been provided for reactor power plant design.

Dr. Whatley and Miss Dixie Lee Savio, Administrative Assistant, attended the National Conference of State Radiation Control Officers sponsored by the Bureau of Radiological Health and the Environmental Protection Agency in Phoenix, April 1971. This meeting was well attended by state delegates and provided the staff representatives an opportunity to make many valuable contacts within the Compact area.

Miss Savio attended a two-week seminar at Tufts University, Boston, Mass., on science and technology. This course was organized for women leaders in government and community affairs. Miss Savio's participation was well received, especially her presentation to the audience on the Western Interstate Nuclear Board and its program. Miss Savio received a letter of commendation from the Dean of Graduate School at Tufts for her participation.

Miss Savio attended a convention at Colorado State University where she had been invited to give a paper to 750 women student leaders from across the nation. Again, this paper was well received.

Staff members made regular visits to member states (in most cases, each State was visited more than once during the year) to confer with government, industry, and education officials on areas of mutual interest. Communications were established with other regional and national associations with interests in the atomic energy field (for example, Atomic Industrial Forum, Western States Coordinating Council, and the American Nuclear Society) as a means of optimizing coordination and information exchange.

In April, 1971, the new full-time post of Associate Director was filled by the appointment of Mr. Wyatt M. Rogers, Jr. This position involves coordination of much of the Board's special projects, public education activities, and direct state services. Mr. Rogers was Associate Director of the Southern Interstate Nuclear Board from 1967-70. His experience also includes various managerial and technical positions in state government and industry — Science and Technology Division and Industrial Development Division, State of West Virginia (1962-1967); and Douglas Aircraft Company, Inc. (1958-1962). He is a graduate of North Carolina State University.

PLOWSHARE TECHNOLOGY DEVELOPMENT

Under its ongoing R & D program for peaceful applications of nuclear explosives, the USAEC has reactivated its underground nuclear testing program at the Nevada Test Site. Other major R & D applications tests, Project Rio Blanco in western Colorado and Project Wagonwheel in Wyoming, are in the active planning phase. Both proposed tests will involve joint sponsorship with commercial firms and are designed to stimulate recovery of natural gas from tight underground formations.

The WINB Ad Hoc Committee on Plowshare, chaired by Dr. John Bellamy, has actively sought to develop a broad-based, independently-prepared compendium of information on Plowshare technology to assist member states in planning and decision-making for Plowshare events. The WINB-NSF sponsored "technology assessment project for Plowshare" is a direct result of preliminary Committee studies.

WINB, through resolutions and other actions, has called upon the USAEC and Congress to accelerate the nation's program for development of efficient, radiologically "clean" nuclear devices for Plowshare.

DIRECT STATE SERVICES

In addition to the region-wide programs and activities conducted by WINB, a myriad of direct services to agencies, companies, and institutions is supplied by the staff based on inquiries, requests for assistance, as well as staff initiatives. Too numerous and varied to describe in detail, a few such direct services are listed below for illustrative purposes.

- Information on potential seismic effects from nuclear explosives testing for benefit of top state officials.
- Technical comments on radioactive waste disposal problems supplied at request of a Governor of a member state.
- Testimony before several state legislative committees regarding nuclear-related legislation under consideration.
- Assistance to state development agencies in identifying prospective nuclear-oriented firms seeking manufacturing plant locations.
- Referrals of a wide variety of technical information inquiries to appropriate sources in government, industry, and the educational community.
- Model legislation (laws, regulations, rules of practice, etc.) provided to a number of state agencies.
- Collection and dissemination of technical and economic reports, data, references, etc., on various nuclear-related topics.
- Staff participation on state executive advisory boards; e.g. Dr. Whatley was recently appointed

by Colorado Governor John Love as a member of a special advisory committee to review nuclear affairs and events in the State.

- Assistance in arranging for tours, briefings, and visitations by state officials at key nuclear installations and in scheduling meetings with high-level federal and industry officials.
- Advisory services to state health, planning, development, and regulatory agencies concerning nuclear programs.



Miss Dixie Lee Savio, Administrative Assistant, WINB, shown holding a copy of "Nuclear Energy In The West."

PUBLICATIONS

As a part of its information services program, the Board publishes periodic technical and administrative reports dealing with topics of interest and concern to member states. Publications prepared during FY 1970-71 and given widespread distribution were:

- "Potential Benefits of the Use of Plowshare Technology in the West" — a brief synopsis of potential Plowshare applications in the Western Region designed as a background report prior to the Board's undertaking of a more comprehensive assessment study of Plowshare technology.
- "Nuclear Energy in the West" — an extensive account of current and projected nuclear activities in the Western Region through the year 1990. (Referred to earlier on page 3.)

Another category of WINB publications is the newsletter-status report entitled "WINB Developments" recently instituted as a quarterly digest of WINB activities and other nuclear-related news, issues and events of regional significance.

FEDERAL LIAISON — INTERGOVERNMENTAL RELATIONS

One of the statutory functions of the Board is to seek a proper balance of authority and responsibility between the member States and the Federal establishment in nuclear affairs. Toward fulfillment of that mission, the Board carried out several types of activities during the fiscal year.

- 1) **Federal legislation:** As a routine matter, the Executive Director and Federal Representative monitor nuclear legislation introduced in Congress to determine probable impact on member states. Bills which appear to have some significance to the Western states are reviewed by legal counsel, Assistant Attorney General Tom Miller, State of Arizona, prior to any formal Board action.
- 2) **Congressional and Federal agency liaison:** Working relations have been established with the staff of the Joint Congressional Committee on Atomic Energy as well as with individual representatives from within the compact area. Honorable Jack Westland, Federal Representative to the WINB, because of his many years in Congress and on the Joint Committee on Atomic Energy, has been invaluable in these efforts.

At the Annual Board meeting in April 1971, a resolution was passed supporting Congressman Craig Hosmer in his efforts to increase the funding for device development in the Plowshare Program. This resolution was appreciated by Mr. Hosmer and he expressed his thanks to WINB.

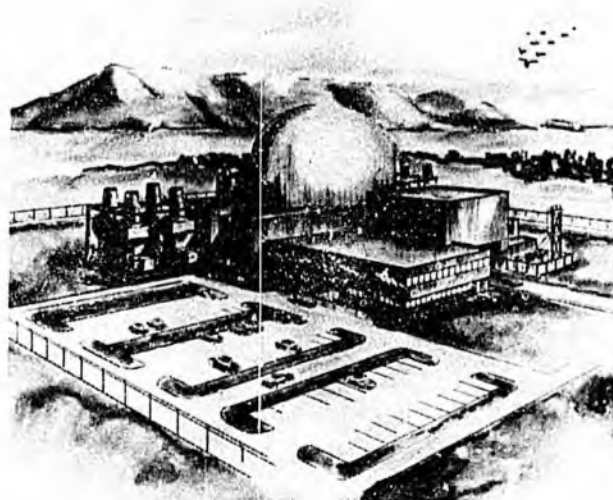
- 3) **Uranium Mining Standards:** The WINB has followed closely the development of plans by EPA for new standards for underground uranium miners. As authorized by the Board at its April meeting, Mr. Donald Gilbert wrote to the administrator of EPA requesting that the proposed standards be published in the Federal Register to allow an opportunity for interested parties to comment and that the documents backing up the decision be made available to the Western Interstate Nuclear Board. Both of these requests were complied with.

After publication of the four (4) working level month standard in the Federal Register, a letter by WINB Chairman Frank Young offering the Board's comments and recommendations was sent to EPA. The board felt that implementation of the new standard on July 1, 1971 was premature and that some time was needed to allow mines to install the new equipment and take other steps that might be necessary to meet the reduced standards. Thus, the Board recommended that the 12 working level month standard be maintained until July 1972, followed by a

decrease to six (6) by July 1973, and finally decreased to four (4) WLM the following year. It is felt that this schedule would minimize the economic hardship on both the industry and the miners and that the incremental exposure would be slight compared to the lifetime exposure of the uranium miner.

- 4) **Comments on Environmental Impact Statements:** On behalf of the Western Interstate Nuclear Board, the Executive Director has submitted comments on a number of AEC Environmental Impact Statements. These include those for the proposed Cannikin Test, underground nuclear testing at the Nevada Test Site, and new plutonium facilities at Los Alamos and Rocky Flats. In general, WINB comments have been favorable, although there have been instances where additional data or specific references have been requested.
- 5) **Uranium Mineral Belt:** The Executive Director has maintained communication with Mr. Ralford L. Faulkner, Director of the Division of Raw Materials for the Atomic Energy Commission, who will be responsible for releasing the land in the Uranium Mineral Belt and for determining contractual and leasing arrangements. The Board has had several very satisfactory meetings with Mr. Faulkner and his staff.

Comments by the Board were submitted following publication of revised AEC regulations in the Federal Register. WINB is awaiting with great interest the actual leasing arrangements which will be proposed by the Atomic Energy Commission and will comment further upon those as appropriate.



The Fast Flux Test Facility, another major facility toward development of the LMFBR, now under construction at Hanford Works, Washington State.



Some participants at the 1971 WINB Annual Meeting shown outside the information center for the San Onofre Nuclear Generating Station near San Clemente, California. From left to right in front row: Dr. B. H. Van Domelen; Mrs. Polly Gallardo; Miss Dixie Lee Savio; Mr. Donald Gilbert; Dr. John Bellamy; 2nd row l-r, Mr. Wyatt M. Rogers, Jr.; Mr. Dale Wallington; Mr. T. W. Ten Eyck; Dr. A. T. Whalley; Dr. Gene P. Rutledge; Mr. Dwight Neill; Dr. C. R. Draper; and Mr. L. William Paul.

BOARD MEETINGS

During fiscal year 1970-71, the Board held three (3) formal meetings including its mandatory annual conference.

On August 4, 1970, it convened in Idaho Falls, Idaho for a full discussion of programs and services on behalf of the member states and to initiate a number of policy actions. The Idaho meeting also included a tour of the R & D facilities at the National Reactor Testing Station.

A second meeting was held on November 17, 1970 in Washington, D.C. in conjunction with the annual joint conference of the Atomic Industrial Forum and the American Nuclear Society. This event afforded Board members opportunities to meet numerous leaders within the nuclear industry.

While in Washington, Board members met with the Commissioners of the USAEC on the preceding day, November 16, to discuss a wide range of issues and problems of mutual concern. This was the first formal meeting of the two groups.

The Board's annual meeting was held on April 20-21, 1971 at the Western White House in San Clemente, California. The annual conference in-

cluded a comprehensive review of nuclear-related topics affecting member states, ranging from nuclear power projects, Plowshare experiments, radiation and radioactive waste management, uranium miners protection, to state and federal legislation for thermal power plant siting.

New officers elected for 1971-72 were:

Chairman — Dr. B. H. Van Domelen of New Mexico

Vice Chairman — Mr. Donald C. Gilbert of Arizona

Treasurer — Mr. Harry Ragsdale of Oregon

Executive Committee — Dr. John Bellamy, Wyoming; Mr. Daniel Ward, Washington

At the annual meeting, the Board heard a special address by Mr. Fritz Draeger of the Pacific Gas and Electric Company on the subject of public education in the nuclear field. Members and guests were also conducted on special tours of the San Onofre Nuclear Power Plant near San Clemente and the Alamos Steam Plant at Newport Beach, California.

As previously indicated, several resolutions and policy statements were enacted at the conference. These dealt with Plowshare device development, uranium miner standards, technology assessment studies of Plowshare, and radioactive waste management.



REPLY 1-9-72

DR. ALFRED T. WHATLEY
EXECUTIVE DIRECTOR

January 6, 1972

Hon. Richard L. McVeigh
Chairman, House State Affairs Committee
Pouch V
Juneau, Alaska 99801

Dear Representative McVeigh:

Thank you for your interest in the Western Interstate Nuclear Board programs. For your information I am enclosing a copy of our Annual Report for FY 1971 and a publication entitled, "Nuclear Energy in the West" which has a section on Alaska.

It has been almost two years since I have had the opportunity to visit Alaska. If you feel that a meeting with yourself and/or your Committee would be worthwhile, I would be most happy to come to Juneau at your convenience. Meanwhile, we will also add your name to our distribution list for our newsletter, "WINB Developments."

I hope I will have the opportunity of meeting you in the near future.

Very truly yours,

A. T. Whatley
Executive Director

ATW:ps

Enclosures:

WESTERN INTERSTATE NUCLEAR BOARD

P. O. BOX 15539 • LAKEWOOD, COLORADO 80215 • (303) 238-8363

cc: Lt. Gov. Boucher