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FORM OF DOCUMENT	CORRESPONDENTS OR TITLE	DATE	RESTRICTIO
Letter	R. J. Anderson to Mrs. Betty Biellier w/attachmts	3/24/65	С
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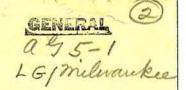
(Box 8) GEN AG 5-1 7/1/64-12/31/65

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THE WHITE HOUSE OFFICE



REFERRAL

ACTION F	EQUESTED
Draft reply for: President's signature Undersigned's signature Memorandum for use as enclosure to reply Direct reply Furnish information copy. X Suitable acknowledgment or other appropriate handling Furnish copy of reply, if any.	Prompt action is essential. If more than 48 hours' delay is encountered, please telephone the undersigned immediately, Code 1450. Basic correspondence should be returned when draft reply, memorandum, or comment is requested.
For your information. For comment. EMARKS: escription: X Letter: Telegram; Other: To: The President From: Mayor Henry W. Maier Date: September 16, 1965 abject: Dutch elm disease	
EMARKS: escription: X Letter: Telegram; Other: To: The President From: Mayor Henry W. Maier Date: September 16, 1965	By direction of the President:



HENRY W. MAIER

OFFICE OF THE MAYOR

MILWAUKEE 53202

September 16, 1965

The Honorable Lyndon B. Johnson President of the United States The White House Washington, D. C.

Dear Mr. President:

Knowing of your interest in beautification, both of our cities and of our rural areas, I wish to call to your attention how the federal government can play a key role in thwarting a great threat to these programs.

This threat goes by the name of Dutch elm disease. It has destroyed elm trees across our country from the east coast since 1930 when the disease was first reported in the United States. This disease is now taking its greatest toll in the middle western states where the elm tree constitutes the highest percentage of species used in urban plantings. In addition, the loss of elms in rural areas may well threaten the whole beauficiation program in many sections of the United States.

Many basic questions relating to the control of Dutch elm disease have remained unanswered because of inadequate research necessary to the control and elimination of the disease.

The federal government through its forestry program represents the most logical agency to undertake effective research. Efforts through state and private agencies to date have been slow, and the developments achieved too expensive to be practical for mass protection programs. Federal action is needed to accelerate not only the governmental programs under the Forestry Bureau but to achieve the cooperative effort with universities and with private industry.

The wide-spread and growing awareness of the danger to our national beautification programs that Dutch elm disease represents should be a matter of concern to every member of Congress.

The Honorable Lyndon B. Johnson Page 2 September 16, 1965

At this point the federal government's efforts to achieve Dutch elm disease control is extremely limited, while fund limitations force local programs to concentrate primarily on dead tree removal. Adequate local control measures will apparently have to await the development of adequate research programs by other agencies.

It is requested that your office take the lead in stepping up federal research activities by bringing these matters to the attention of the appropriate bureaus and agencies of the federal government. Additional funds should be asked for if needed.

I have brought this matter to your attention because of your interest in the beautification of our cities and our highways. As mayor of a city which is wrestling with this problem, I have come to realize the need for massive federal research assistance.

Please be assured of my continued wholehearted cooperation with you on this as on other phases of your vigorous program.

Respectfully submitted,

Mayor

The Mhite Mouse Washington

1965 AUG 12 PM 2 37

WA052 PD

AMARILLO TEX AUG 12 1025A CST

THE PRESIDENT

THE WHITE HOUSE

JAY TAYLOR.

MANY OF OUR CATTLEMEN FRIENDS HAVE CALLED GREATLY ALARMED ABOUT SENATOR HOLLAND REFUSING TO GO ALONG WITH THE BILL TO JOIN HANDS WITH MEXICO TO ERADICATE SCREW WORMS FROM BOTH MEXICO AND THE U.S.

WE HAVE SPENT FIVE MILLION DOLLARS GETTING THE SCREW WORM UNDER CONTROL AND PRACTICALLY ERADICATED IN THE U.S. AND

IN ORDER TO FINISH THE JOB AND WIPE THEM OUT AS WE DID FOOT AND MOUTH DISEASE IN MEXICO IT IS NECESSARY TO CONTINUE OUR PRESENT PROVEN PROGRAM.

THE ONLY SCREW WORMS FOUND IN U.S. THIS YEAR HAVE COME FROM MEXICO, SO THE PROBLEM IS NOT IN THE U.S. BUT SOUTH OF THE BORDER.

SURE HOPE YOU CAN CONVINCE SENATOR HOLLAND THAT HIS ATTITUDE IS HOLDING UP A VERY WORTHWHILE PROGRAM JUST AT A TIME WHEN WE HAVE A CHANCE TO WIPE OUT SCREW WORMS FOREVER. BEST REGARDS

Central Files as of 11/1/66 Nothing else sent to

10040

wd

THE WHITE HOUSE OFFICE

ROUTE SLIP

(To remain with correspondence)

OFFICE FA

AG5-1

Date: July 14, 1965 PR 14/ST 46

TO: Secretary of Agriculture, Department of Agriculture Prompt handling is essential. Correspondence should be answered or other necessary action taken within 48 hours after arrival at the department or agency. If any delay is encountered, please telephone office of the undersigned. Please handle the attached correspondence as indicated below: A. Reply on behalf of the President B. Draft for presidential signature..... C. Draft for undersigned's signature D. Other: (1) For background briefing on which to base reply from this office (2) For suitable acknowledgement or other appropriate handling (3) For your information Furnish this office with a copy of your reply. Yes ... XX. No Return the original correspondence to this office. Yes No REMARKS: Letter to the President from Richard D.xChumney, Outgoing Secretary-Treasurer, X Southern Association of State Departments of Agriculture , 7-7-65, enclosing resolution regarding grants to states for conducting posticide programs and the extension of federal meat inspection laws.

By direction of the President:

Hobart Taylor, Jr. Associate Counsel to the President JULI 4 1965 UEHTRAL HIES RD

June 16, 1965

John Dear Mr./Laney:

The President asked me to reply to your letter concerning the flight operations of the screwworm eradication program.

I have been in touch with the Department of Agriculture on this matter. As you stated, the Department has acquired surplus military aircraft for use on the screwworm eradication program. Approximately \$1,400,000 has been spent for actual flying time since the Southwestern eradication program began in February 1962. These funds were spent for contractual flying services and for operation and maintenance of the Federally owned planes.

With the exception of Arizona and California, screwworms have been eradicated from the United States, but a heavy infestation remains in northern Mexico. A sterile fly barrier zone has been established along the U.S.-Mexican border to prevent screwworms from migrating into freed areas in the United States. At this time, almost all of the sterile screwworm flies are being released in the Mexican portion of the barrier. The Mexican Department of Agriculture officials have stipulated that flights over Mexico be made only by pilots employed by the U.S. Government and in U.S. owned planes. Permission was later negotiated for U.S. Government pilots to fly leased planes over the Mexican portion of the barrier.

The Department of Agriculture is presently leasing two twin-engine Piper-Apache aircraft. These planes have a capacity of approximately 2600 boxes of sterile flies. In comparison, the twin-engine Beechcraft have a sapacity of 3600 to 3800 boxes and are being modified to increase the capacity to approximately 5000 boxes. The leased aircraft must, therefore, make more flights to distribute an equal number of flies. Inasmuch as planes and some replacement parts are available from surplus, the Department estimates operational costs of twinengine Beechcraft at several dollars an hour less than leased twinengine aircraft with 40 to 50 percent less capacity. Leasing aircraft with capacity equal to the Beechcraft would be even more expensive.

RECEIVED
JUNA 9 1965
CENTRAD ELES

In respect of the wishes of the Mexican officials the Department plans to use Federal pilots and aircraft over Mexico. The Department also feels that in order to accomplish eradication as economically as possible it must continue to use Federally owned aircraft where it is of economic advantage to the program.

A few small single-engine planes flown by Federal pilots, are being leased to fly over that portion of Mexico where the terrain does not require twin-engine aircraft for safe operations.

The President understands your concern in this matter and wants you to know that he is grateful to you for bringing it to his attention.

Sincerely,

Paul M. Popple
Assistant to the President

Mr. John Laney
President
Executive Airlines, Inc.
International Airport
San Antonio, Texas

cc: Agriculture PMP:Agr.:mg



DEPARTMENT OF AGRICULTURE WASHINGTON 25, D. C.



Tune 15 1965

To

: Paul M. Popple

Assistant to the President

The White House

From

N. C. Brady

Director of Science and Education

Subject: Letter of transmittal

We are enclosing a suggested draft reply for use in replying to the letter of May 21, 1965 from Mr. John Laney.

Under a route slip from Bill Moyers, we were requested to reply on behalf of the President to a letter from Mr. Bill Willis of San Antonio, who transmitted a copy of this May 21 letter from Mr. Laney. A copy of our reply to Mr. Willis is enclosed.

Enclosures 3

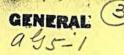
Draft of letter to Mr. John Laney

Original letter from Mr. John Laney

to President Johnson

Copy of letter to Mr. Willis

RD W



THE WHITE HOUSE OFFICE

ROUTE SLIP

(To remain with correspondence)

	Date: 5/24/65
TO: Department of Agriculture	
Prompt handling is essential. Correspondence should be answer hours after arrival at the department or agency. If any delay is undersigned.	The same of the sa
Please handle the attached correspondence as indicated below:	
A. Reply on behalf of the President	жж
B. Draft for presidential signature	
C. Draft for undersigned's signature	
D. Other:	
(1) For background briefing on which to base reply fro	om this office
(2) For suitable acknowledgement or other appropria	te handling
(3) For your information	
(4) For comment	
Furnish this office with a copy of your reply. Yes No	
Return the original correspondence to this office. Yes	No
REMARKS:	
ltr. fr. Bill Willis, San Antonio, Texas re so	
x Laney, John, Executive airli	NeS, INC.
Dy direction of the Flesident.	Moyers nt to the President
1	RECEIVED MAY 2 5 1965 CENTER LEGER

414

EXECUTIVE AIRLINES, INC.

Executive Aircraft Terminal
International Airport
San Antonio, Texas
TA 4-7235

May 21, 1965

The Honorable Lyndon B. Johnson President of the United States The White House Washington, D.C.

Dear Mr. President:

A very serious situation is happening concerning the Screwworm Eradication Program in the Southwest. I am, of course, sure that you are not aware of this problem and after discussing it with Bill Willis, it was decided that perhaps it would be better to appeal to you rather than the news media to eliminate it.

As you know, the Screwworm Eradication Program was started several years ago by State funds and ranchers donations and has continued to operate and eliminate to most extent the screwworm completely in the southern regions of the United States. In the beginning, the complete flight operation of the Program was performed by General Aviation aircraft and pilots on contract to the Southwest Foundation or the Department of Agriculture. As you know, the job was done very successfully and at a very low cost. The cost has constantly grown until at this time some three million dollars per year go into just the flight operation portion of this Program.

After the contract aircraft and pilots had been very successful from west boundaries of Texas to the Florida coast, someone in the Department of Agriculture decided that the Program was probably here to stay and proposed to the Program Directors, I assume, a plan to get aircraft requisitioned from surplus storage, border patrol, etc., set up their own pilots, and operate the Program under this arrangement. This has virtually been accomplished, resulting in the elimination of this business going on a bid basis, to the General Aviation operators of this country.

At this time the Department of Agriculture has 14 Twin Beechcrafts, one Douglas DC 3, numerous mechanics and pilots on government payroll, and are proposing to increase this as time goes by. At the present time, General Aviation has five small aircraft and no pilots on the Program, and they are used only when necessary and only constitute some \$85,000.00 per year of the entire Program.

THE WHITE HOUSE

1965 MAY 24 PM 1 44

The aircraft now operated by the United States Department of Agriculture have no military value in the Program. There were hundreds of these aircraft sold to General Aviation operators and individuals throughout the country. With the hope of them finding something for these aircraft to do. Several times the number of aircraft needed to do the job are available on a bid basis from General Aviation operators. As you know, the General Aviation industry at this time is not in the best of condition economically.

The heads of the Program use the excuse that civilian pilots cannot fly over Mexico and drop flys and return to their base in the United States and that this must be accomplished by government pilots. This theory, of course, is not true, as civilian pilots fly over Mexico every day of the year at this time. A very slight interpretation problem might exist, which could be easily corrected.

We in the General Aviation Industry respectfully request that you contact Mr. Freeman and request that he eliminate the Department of Agriculture from competing with private enterprise and General Aviation with taxpayers money and ranchers donations and reestablish the flight department of the Screwworm Eradication Program on a bid basis to General Aviation operators furnishing pilots, mechanics and aircraft. This can be accomplished with no problem and in a period of 90 days, if so desired.

I wish to thank you for the consideration you will give this problem, and I am sure you realize the boost this will give to General Aviation operators. I know of no General Aviation people who are not strong supporters of your administration. Thank you in advance for your consideration.

Sincerely yours,

EXECUTIVE AIRLINES, INC.

ohn Laney

President

TL: mr

cc: Governor John Connally

cc: Representative Henry B. Gonzales

cc: Mr. W. B. Willis

W. B. (BILL) WILLIS
311 N. TERMINAL DR.
INTERNATIONAL AIRPORT

1965

SAN ANTONIO, TEXAS 78216

May 21

AVIATION SALES. RENTALS, SURVEYS. PHONE TA 2-1411 DI 4-5822

Mr. Bill Moyers The White House Washington D. C.

Dear Bill:

Find enclosed a copy of a letter writen to President Johnson by Mr. Laney of Executive Airlines Inc. here in San Antonio. The letter is self explanatory and a preliminary check seems to indicate that Mr. Laney is justified in protesting the situation that exists at this time.

For the three million dollar figure quoted in the 2nd, paragraph of Mr. Laney's letter it is my belief that the General Aviation operators could wipe out all of the screwworm problem clear through to the Canal Zone if the efficiency demonstrated by these people early in the program can be used as a measure.

Bill; The people in the Aviation Industry feel that the Department of Agriculture has no business being in competition with private interprise and also feel that a competitive bid by an operator who has need to pay close attention to operating costs will save a considerable amount compared to a government bureau that does not have to face competition from efficient aviation operators where cost is considered.

Aviation is quiet friendly to The President at this time and his aid in preventing the Dept. of Agriculture from discriminating against private interprise would certainly add to this feeling. The industry would be truly appreciative of any help you can give.

Bill Willia



DEPARTMENT OF AGRICULTURE WASHINGTON, D.C. 20250

JUN 1 0 1965

Mr. W. B. Willis 311 N. Terminal Drive International Airport San Antonio, Texas 78216

Dear Mr. Willis:

The President has asked me to reply to your letter of May 21, enclosing a copy of Mr. Laney's letter concerning the flight operations of the screwworm eradication program.

Mr. Ianey is correct on the subject of the Department of Agriculture acquiring surplus aircraft for use on the screwworm eradication program. Flying services have cost about \$1,400,000 since the Southwestern eradication program began in February 1962.

Screwworms have been completely eradicated from Texas and New Mexico and the States to the north and east, but remain in Northern Mexico. To prevent migration of screwworms into freed areas in the United States, a barrier of sterile flies is maintained in screwworm breeding areas of Northern Mexico and southern parts of New Mexico and Texas. Since January of this year almost all of the flies have been released in Mexico.

The barrier operation in Northern Mexico is conducted under an agreement with the Mexican Government. Mexican Department of Agriculture officials stipulated that flights over Mexico be made only by pilots employed by the United States Government and in United States owned planes. Permission was later negotiated for United States Government pilots to fly leased planes over the Mexican portion of the barrier.

It is planned to continue leasing planes wherever leased planes can be more economically operated. We are presently leasing two twin engine planes. These planes have a capacity of approximately 2,600 boxes of sterile flies. By comparison, the twin engine Beechcraft have a capacity of 3,600 to 3,800 boxes and are being modified to increase the capacity to approximately 5,000 boxes. The leased aircraft must, therefore, make more flights to distribute the same number of flies.

Aided by the fact that planes and some parts are available from surplus, the Department of Agriculture can operate twin engine Beechcraft for several dollars an hour less than leased twin engine aircraft with 40 to 50 percent less capacity. Leasing aircraft with capacity equal to the Beechcraft would be even more expensive.

For the above reasons we do not now lease or plan to lease twin engine aircraft for the release of sterile screwworm flies in the sterile fly barrier zone. We must consider the desires of the Mexican Government officials, and we must conduct eradication activities as economically as possible.

A few small single engine planes are being leased to fly over that portion of Mexico where the terrain does not require twin engine aircraft for safe operation. The leased single engine planes are flown by Federal pilots because of the Mexican Department of Agriculture's stipulation. The single engine planes will continue to be leased.

If we can be of any further assistance, do not hesitate to contact us.

Sincerely yours,

Director, Science & Education

Gride Street

CONHITTED ON ADVACCOUNTED

BURCON MITTERS: ACHICILIURG—CHITMAN DIFFCIE

GENERAL

76 411/4 \$ 76 11-9

Congress of the United States

House of Representatives Clashington, D. E.

June 8, 1965

CONGRESSIONAL

Dr. Peter S. Bing Office of Science and Technology White House Staff Washington, D. C.

Dear Dr. Ding:

The staff of the Appropriations Committee which made the investigation on posticides was directed to make an objective report. The report was written by the staff and so far as I can see is truly objective.

One hundred eighty-five outstanding scientists and 23 physicians were interviewed. I am sure it would be helpful if we could make public their names, showing the character and standing of those interviewed without, of course, indicating in any way that any individual is responsible for any specific portion of the report.

If you would prefer not to have your name listed with others who were interviewed, please let me know. Be assured no exception will be taken in the event you prefer to have your name omitted.

Thanking you for your cooperation,

Yours very truly,

Jamie L. Whitton, Chairman Apprepriations Subcommittee

for Agriculture

outs feed New 24-65

XEROX FROM QUICK COPY

PHILIPA, HART.

Mailed States Senate

AG5-1
United States Senate
FG 126

MEMORANDUM

CONGRESSIONAL

Here is the material you asked for.

Hopefully, it will be satisfactory.

If I can be of assistance to you agai

please do not hesitate to call on me.

Sincerely,

Please fill this request and mail the enclosed note from Senator Hart directly to the constituent.

Thank you

If there is any question, please call.

Code 180 Ext. 4622

Brown, norman J.

PEGEIVED MAY 1 5 1965 CENTRAL FILES

XEROX FROM QUICK COPY

COOPERATIVE EXTENSION SERVICE

MIGHIGAN STATE UNIVERSITY

MANISTEE COUNTY

117 WASHINGTON ST.

MANISTEE, MICHIGAN .

AND U.S. DEPARTMENT OF ACRICULTURE COOPERATING

PArkriew 3-2591

May 11, 1965

Honorable Philip A. Hart Michigan Senator Unites States Senate Washington 25, D.C.

Dear Senator Hart:

Would it be possible for you to send me 75 copies of the Report of the President's Science Advisory Committee - Use of Pesticides? These would be used in my work.

Thank you for your consideration of this request.

Sincerely,

Harman J. Brown

Norman J. Brown Manistee County Extension Director

NB/gg

XEROX FROM QUICK COPY



BROUGHT FORWARD

	GENERAL' G45-1	5/24/, -
	Previously Filed	Date
NAME John Laney		
ORGANIZATION Executor	¿ autinis Inc.	

GENERAL

New File Symbol Date

Popple

Show I

AG5-1 AG2 CO141

3

April 20, 1965

Dear Mr. Brush:

The President has asked me to thank you for your telegram of April 12 concerning a proposed gift of Japanese flowering cherry trees. While I can understand your anxiety, I have been informed that the proposal is now being discussed within the Federal Departments concerned.

You may be assured that no action will be taken that will result in any increased danger to the agriculture of the United States. Thank you for your interest in writing and your concern.

With best wishes,

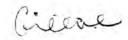
Sincerely,

Paul M. Popple
Assistant to the President

Mr. F. R. Brush
Secretary

American Association of Nurserymen
835 Southern Building
Washington, D.C.

PMP:AGRICULTURE:mg 2 cc: Mr. Hughes, Agriculture sent APR 2 1 1965 CENTRAL FILES





DEPARTMENT OF AGRICULTURE WASHINGTON, D.C. 20250

April 20 1965

APR 2 0 1955

Honorable Paul M. Popple Assistant to the President The White House

Dear Mr. Popple:

We are enclosing a draft reply to the telegram from Mr. F. R. Brush, Secretary, American Association of Nurserymen, concerning the proposed importation of Japanese flowering cherry trees.

Sincerely yours,

Thomas R. Hughes

Executive Assistant to the Secretary

Enclosures: Draft reply Incoming telegram

-DRAFT

IMPORTATION OF JAPANESE FLOWERING CHERRY TREES

Mr. F. R. Brush, Secretary American Association of Nurserymen 835 Southern Building Washington, D. C.

Dear Mr. Brush:

This refers to your telegram of April 12 concerning a proposed gift of Japanese flowering cherry trees for planting in the Washington. D. C. area.

The proposal is presently being discussed within the Federal Departments concerned. You may be assured that no action will be taken that will result in any increased danger to the agriculture of the United States.

Sincerely yours,

C

THE WHITE HOUSE OFFICE

AGR. RES. SERV. Jacket SET. 4744 Reply Sig. Secy's Office

ROUTE SLIP

(To Remain With Correspondence)

TO _Secretary of AgAtt: Mr. Sydney	THE BASIC CORRESPONDENCE MUST BE RETURNED. IF ANY DELAY IN SUBMISSION OF DRAFT REPLY IS
	Date April 13, 1965
FROM THE SPECIAL	L ASSISTANT
ACTION:	Comment
	Draft replyfor my signature
	For direct reply
	For your information
	For necessary action
	For appropriate handling
	See below
Remarks:	•
GPO 16-71264-2	
	By direction of the President: Authority Paul M. Popple
	Douglass Cataox Assistant

to the President

APR 1 4 1965

The Mhite House Washington

1965 APR 12 PM 10 55

WA387 NL PD

TDAX WASHINGTON DC 12

THE PRESIDENT

THE WHITE HOUSE

NEWS ITEM IN EVENING STAR APRIL 7 REPORTS INTEREST OF JAPANESE GOVERNMENT IN DONATING SEVERAL THOUSAND FLOWERING CHERRY TREES FOR PLANTING BETWEEN THE TIDAL BASIN AND WASHINGTON MONUMENT. JAPANESE INTEREST IS APPRECIATED. HOWEVER, FLOWERING CHERRIES ARE HOST TO SEVERAL DISEASES AND INSECTS NATIVE TO JAPAN AND UNKNOWN IN THIS COUNTRY AS DETERMINED FROM THE 1912 DONATION.

URGE THAT CURRENT QUARANTINE REGULATIONS BE FOLLOWED TO
PREVENT ADDED INSECT AND DISEASE BURDENS BEING BROUGHT
UPON OUR FRUIT PRODUCERS RESULTING IN INCREASED FOOD COSTS TO
EVERY ONE OF US

F R BRUSH SECRETARY AMERICAN ASSOCIATION OF NURSERYMEN.

REWA

GENERAL 95-1 PU2-3

THE WHITE HOUSE OFFICE

ROUTE SLIP

(To Remain With Correspondence)

TO Secretary of Agric		PROMPT HANDLING IS ESSENTIAL. WHEN DRAFT REPLY IS REQUESTED THE BASIC CORRESPONDENCE MUST BE RETURNED. IF ANY DELAY IN SUBMISSION OF DRAFT REPLY IS ENCOUNTERED, PLEASE TELEPHONE OFFICE OF THE SPECIAL ASSISTANT.
FROM THE SPECIAL	ASSISTANT	Date _April 16, 1965
ACTION:		<u> </u>
	Draft reply	
	For direct reply	
	For your information	
	For necessary action _	
*-	For appropriate handl	ing
	See below	

Remarks: Letter to Mr. Cater FROM: Mr. Pearson L. Linn

President

x National Suffolk Sheep Association Route 1

Bucyrus, Ohio

BRIEF: Writer asking that the Federal Government clarify and take action on the "Scrapie Problem" (scrapie, a disease affecting sheep) in the U.S. Submits 5 enclosures re the problem one of which, an article from the 2/65 Shepherd

Magazine, he says explains why a By direction of the President: state of confusion still exists after 10 years of hardship on the victims and waste of tax money.

Douglass Cater Special Assistant to the President



THE WHITE HOUSE OFFICE

ROUTE SLIP

	Secretary of Ag		PROMPT HANDLIN WHEN DRAFT REP THE BASIC CORRES BE RETURNED. IF SUBMISSION OF ENCOUNTERED, PLOFFICE OF THE SP	LY IS REQUESTED SPONDENCE MUST ANY DELAY IN DRAFT REPLY IS LEASE TELEPHONE	
			Date Apr	11 15, 1965	
FROM	THE SPECIAL	ASSISTANT			
	ACTION:	Comment		_ ' . ' ' . '	
	.10110111				
		Draft reply	1. 24.3	- "\\dig	
		For direct reply _		_	
		For your informat	ion		
		For necessary acti	on	- ,	
STATE OF THE STATE OF		For appropriate ha	andling X		Common grand
		See below			
Remark					
Urging that to prevent	at all Quaranting the importation		ering Cherries from equirements be adh or diseases.		
arf		TO THE PRESI	DENT:	no	
	FTELECKAMS		serymen, Inc.	And the second of the second o	

THE WHITE HOUSE OFFICE

ROUTE SLIP

(To Remain With Correspondence)

State Nareeryness anbyS. rM :n'ttA Ass'n of Nareerymen,	BE RETURNED. IF A SUBMISSION OF DE ENCOUNTERED, PLEA OFFICE OF THE SPEC	RAFT REPLY IS ASE TELEPHONE SIAL ASSISTANT.
	ACCICTANT	15, 1965
FROM THE SPECIAL	ASSISTANT	
ACTION:	Comment	
	Draft reply	
	For direct reply	
	For your information	
	For necessary action	
Settle Calledge	For appropriate handlingX	Signal
	See below	
Remarks:		
egrams to the Pres. reging that all Quarantine prevent the importation	Japanese Flowbring Cherries from and sanitary requirements be adhered of insect pests or diseases.	
		APR1 5 19
		Se man

Paul M. Popple
Douglass Meter
Special Assistant
to the President

LIST OF TELEGRAMS TO THE PRESIDENT:

- 4/13/65 American Assin of Nurserymen, Inc.
 Georg C. White, Chairman, Quarantine Committee
- 4/13/65 Maxwell Sargent, Pres., Minnesota State Nurserynen Ass'n., Red Wing, Minn.
- 4/13/65 J.B. Fitzpatrick, Texas Nursery Co., Sherman, Tex.
- 4/14/65 F.M. Belknap, Exec. Sec., Oregon Ass'n of Nurserymen, Portland, Ore.
- 4/14/65 Harold S. Crawford, Willis Nursery Co., Ottawa, Kans.

The White Kause Washington

1965 APR 14 PM 3 19

WAI 13 DL PD

OTTAWA KANS 14 1055A CST

THE PRESIDENT

THE WHITE HOUSE

PLANTING OF JAPANESE CHERRY TREES IN WASHINGTON IS A MERITORIOUS
PROJECT BUT THE IMPORTATION OF THE TREES FROM JAPAN CREATES
SERIOUS HAZARDS TO AMERICAN HORTICULTURAL CROPS DUE TO THE
POSSIBILITY OF THE PRESENCE OF DAMAGING INSECTS OR DISEASES.
RESPECTFULLY REQUEST THE IMPORTATION BE PROHIBITED
HAROLD S CRAWFORD WILLIS NURSERY CO OTTAWA KANS.

The Mhite Mause Washington

1965 APR 15 AM 6 01

WAO18 NL PD 7 EXTRA

PORTLAND ORG 14

THE PRESIDENT

THE WHITE HOUSE

RE: THE IMPORTATION OF JAPANESE CHERRY TREES FROM JAPAN FOR
THE WASHINGTON DC BEAUTIFICATION PROGRAM. THE PACIFIC NORTHWEST
NURSERY INDUSTRY WISHES TO GO ON RECORD AS VIOLENTLY OPPOSED
TO THE APPARENT CIRCUMVENTION OF EXISTING RULES OF PLANT QUARANTINE
FOR THE ACCEPTANCE BY THE GOVERNMENT OF SOME 4000 FLOWERING
JAPANESE CHERRY TREES FROM THE GOVERNMENT OF JAPAN. WE ENLIST

[4 of 11]

YOUR AID TO PROTECT THE NURSERY INDUSTRY OF AMERICA FROM POSSIBLE INTRODUCTION OF ADDITIONAL FOREIGN INSECT PESTS

F M BELKNAP EXECUTIVE SECRETARY OREGON ASSOCIATION OF NURSERYMEN 311 HENRY BLDG PORTLAND OREGON.

The Mhite House Washington

1965 APR 13 PM 4 10

WA180 PD 2 EXTRA

SHERMAN TEX 13 1111A CST

THE PRESIDENT

THE WHITE HOUSE

WE IN THE NURSERY INDUSTRY HAVE READ WITH ALARM OF THE IMPORTATION OF 10,000 CHERRY TREES AS A GIFT FROM JAPAN. IN VIEW OF PAST EXPERIENCE WITH PLANT PESTS AND DISEASES SUCH AS DUTCH ELM AND JAPANESE BEETLE, WE URGE STRICT INSPECTION AND CONTROL BY USDA TO PREVENT FURTHER IMPORTATION OF KNOWN OR UNKNOWN PESTS AND DISEASES

[6 of 11]

J B FITZPATRICK TEXAS NURSERY CO SHERMAN TEXAS.

The Mhite House

1965 APR 13 PM 3 39

WA165 PD 4 EXTRA

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THE PRESIDENT

THE WHITE HOUSE

PROPOSED GIFT 10,000 FLOWERING CHERRY TREES FROM JAPAN POSES A RISK AND PROBLEM. FOR NURSERY AND FRUIT GROWING PEOPLE. PRUNUS STRAINS AND VARIETIES ARE NOTABLE AS CARRIERS OF VIRUS AND OTHER DISEASES AND OF INSECT PESTS. IF SHIPMENT FROM SEVERAL POINTS OF ORIGIN CONTEMPLATED RISKS ARE GREATER. IF THIS MOVEMENT OF PRUNUS MATERIAL MUST BE MADE IN SPITE OF RISKS INVOLVED, CLOSEST

[8 of 11]-

INSPECTION DEEMED ESSENTIAL AT POINT OF ORIGIN AS WELL AS PORT

OF ENTRY POINT AND VIRUS TESTING BEFORE RELEASE IN U S DESIRABLE

MAXWELL SARGENT PRESIDENT MINNESOTA STATE NURSERYMEN ASSN

RED WING MINN.

The Mhite House Washington

1955 APR 13 PM 4 19

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THE PRESIDENT

THE WHITE HOUSE

IT IS OUR UNDERSTANDING THAT NEGOTIATIONS ARE PROCEEDING REGARDING
A GIFT OF A SUBSTANTIAL QUANTITY OF JAPANESE FLOWERING CHERRIES
FROM THE JAPANESE GOVERNMENT TO FURTHER ADVANCE THE BEAUTIFICATION OF OUR COUNTRY STOP IT IS OUR HOPE YOU WILL INSTRUCT THE PROPER
AUTHORITIES IN THE EVENT THE PROPOSAL IS ACCEPTED TO ADHERE
TO ALL THE REGULATIONS OF THE VARIOUS QUARANTINE AND SANITARY

[10 of 11]

REQUIREMENTS GOVERNING SUCH IMPORTATIONS OF PLANT MATERIALS.

TO THE END THAT NO INSECT PESTS OR DISEASES NOT ALREADY ESTABLISHED HERE WILL BE PERMITTED TO ENTER TO BECOME ADDITIONAL DANGERS

TO OUR EATABLE AND FLOWERING DOMESTIC CROPS

AMERICAN ASSN OF NURSERYMEN INC GEORG C WHITE CHAIRMAN QUARANTINE COMM.

Enclosure No. 1, Memo to Mr. McBundy

MAR 29 1965

Dear Mr. Driscoll:

The Department of State has been asked to acknowledge your letter to the President of March 9, 1965 with which you enclosed a copy of Assembly Joint Resolution No. 5 of the Assembly and Senate of the State of California. The Resolution memorialized the President and the Congress to construct a dogproof fence from the Pacific Ocean to a point 12 miles east along the international boundary with Mexico.

The Resolution mentions that the United States Section of the International Boundary and Water Commission is authorized to erect fencing along the border. While enabling legislation is still in force (22 U.S.C. 277a), the language relating to fencing was removed from the Section's appropriation legislation many years ago. This action reflected a decision on the part of the Executive Branch to place responsibility for the erection and maintenance of border fencing in each instance in the Federal agency having the most direct interest in the purpose for which the fence is authorized. Under this policy the United States Section of the Commission would generally erect fencing only to demark the border. Since the Department does not regard further marking of the boundary as urgent and believes, in any case, that means other than fencing would be as effective for demarcation and more economical, the United States Section would not be the Federal agency to erect fencing for the control of dogs and other animals.

Mr. James D. Driscoll, Chief Clerk, Assembly, California Legislature, State Capitol, Sacramento 14, California. Either the Department of Agriculture or the Public Health Service would seem to be an appropriate agency to consider the memorial. The Department is accordingly forwarding a copy of your letter, together with a copy of Joint Resolution No. 5, to both those agencies for their information and attention. They undoubtedly will welcome this expression of the views of the California Legislature.

The Department of State does not believe that construction of the proposed fence would adversely affect United States-Mexican relations and, if construction were otherwise regarded as advisable, the Department would support it fully.

Sincerely yours,

Robert W. Adams
Deputy Assistant Secretary
Bureau of Inter-American Affairs

cc: Embassy, Mexico, D. F.
US-IBWC
Department of Agriculture (re H.R. 3323)
Public Health Service (re H.R. 3323)
Bureau of the Budget (re H.R. 3323)

ADDRESS OFFICIAL COMMUNICATIONS TO THE SECRETARY OF STATE WASHINGTON 25, D. C.



DEPARTMENT OF STATE

WASHINGTON

March 30, 1965.

MEMORANDUM FOR MR. McGEORGE BUNDY THE WHITE HOUSE

Subject: Letter to the President from Chief Clerk of California State Legislature

In response to Mr. Taylor's memorandum of March 20 there is enclosed a copy of the Department's reply to a letter to the President from Mr. Driscoll, the Chief Clerk of the California State Legislature.

James D.

Benjamin H. Read Executive Secretary

Enclosures:

- 1. Copy of Department's reply.
- Copy of letter from James D. Driscoll, with enclosed Resolution.

THE WHITE HOUSE OFFICE

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ROUTE SLIP

(To remain with correspondence)

Date: March 20, 1965
TO: Mr. Benjamin Read, Executive Secretary, Department of State
Prompt handling is essential. Correspondence should be answered or other necessary action taken within 48 hours after arrival at the department or agency. If any delay is encountered, please telephone office of the undersigned.
Please handle the attached correspondence as indicated below:
A. Reply on behalf of the President
B. Draft for presidential signature
C. Draft for undersigned's signature
D. Other:
(1) For background briefing on which to base reply from this office
(2) For suitable acknowledgement or other appropriate handling
(3) For your information
(4) For comment
Furnish this office with a copy of your reply. Yes No
Return the original correspondence to this office. Yes
REMARKS:

Resolution by the California Legislature to construct a dog-proff-fence in San Diego County, Calif., along the international border between the U. S. and Mexico, in order to eliminate the incidents of rabid dogs crossing this border and thereby alleviate the rabies epidemic in San Diego County, Calif., forwarded by James D., Driscoll, Chief Clerk, Sacramento, Calif., 3/9/65.

By direction of the President:

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Hobart Taylory Jrg 70420-1
Associate Counsel
to the President

RECU MARY 2 SENTRAL 19

Assembly Joint Resolution No. 5

Zabbolitoty	Some resolution 110. 5
dopted in Assembly Fel	bruary 25, 1965
A STATE OF THE STA	Chief Clerk of the Assembly
dopted in Senate Febru	ary 23 1965
dopted in Senate Febru	ary 20, 1000
	Secretary of the Senate
This resolution was re	eceived by the Secretary of State this
day of	, 1965, ato'eloekм.
The state of the s	Assistant Secretary of State
A STATE OF THE PARTY OF THE PAR	The second secon
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CHAPTER____

Assembly Joint Resolution No. 5—Relative to erecting a fence in San Diego County along the international border.

Whereas, As hereinafter described, a rabies epidemic necessitates the erection of a dog-proof fence in the westerly part of San Diego County along the international border between

Mexico and the United States; and

Whereas, Since September 1962, when rabies first appeared in the southern part of San Diego County and in Tijuana, Mexico, there have been 173 laboratory-identified rabies cases in San Diego County and Tijuana and countless human as well as animal exposures to these 173 cases of rabies; and

Whereas, Rabies is a virus infection of the brain and spinal cord capable of infecting the human and animal population in

San Diego County and elsewhere; and

Whereas, Effective rabies control requires immunization of dogs and the elimination of stray and street dogs and although there has been an effective program of immunization of dogs in San Diego County there is a continuing immigration of stray dogs from Tijuana, Mexico; and

Whereas, An uncontrolled rabies epidemic exists in the northern border area of Baja California in Mexico, and from January 1964, through September 1964, there were 68 clinically diagnosed cases of rabies in dogs in the Tijuana area and

142 persons receiving treatment in Tijuana; and

Whereas, The majority of cases of laboratory-confirmed rabies in San Diego County have been found at San Ysidro; indicating that the rabies problem in San Diego County directly relates to, and reflects, the spillover from the Tijuana focus of the disease; and

Whereas, Only a part of the San Diego County international boundary is adequately fenced with dog-proof fencing, and there is literally no barrier to the passage of dogs from Mexico into San Diego County, United States of America; and

Whereas, A dog-proof fence from the Pacific Ocean to a point 12 miles to the east along the international boundary would effectively bar the passage of rabid dogs into the most populous parts of San Diego County and elsewhere from Mexico; and

WHEREAS, The control of the United States-Mexican border is within the jurisdiction of many federal agencies, including but not limited to the International Boundary and Water Com-

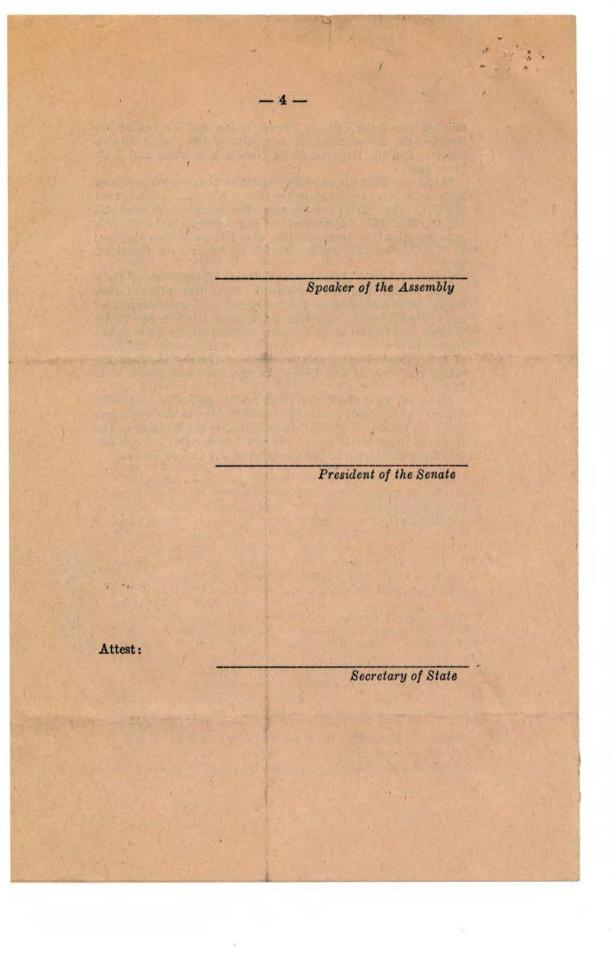
mission, the United States Immunization and Naturalization Service, the Department of Agriculture, the Public Health Service, and the Department of Health, Education and Wel-

fare; and

WHEREAS, There is existing legislation that authorizes these agencies to erect fences along the United States-Mexican border (22 U.S.C., Sec. 2778, International Boundary Commission; 21 U.S.C., Sec. 141, Department of Agriculture; P.L. 88 245, appropriation for Immunization and Naturalization Service; 42 U.S.C., Sec. 264, Public Health Service); now, therefore, be it

Resolved by the Assembly and Senate of the State of California, jointly, That the Legislature of the State of California respectfully memorializes the President and the Congress of the United States to construct a dog-proof fence in San Diego County, California, along the international border between the United States and Mexico, in order to eliminate the incidents of rabid dogs crossing this border, and thereby alleviate the rabies epidemic in San Diego County, California; and be it further

Resolved, That the Chief Clerk of the Assembly be hereby directed to transmit copies of this resolution to the President and Vice President of the United States, to the Speaker of the House of Representatives, and to each Senator and Representative from California in the Congress of the United States.



TELEPHONE: 445-3614

STATE CAPITOL SACRAMENTO 14, CALIFORNIA

JAMES D. DRISCOLL CHIEF CLERK

March 9, 1965

The President of the United States The White House Washington 25, D.C.

My dear Mr. President:

May I invite your attention to the enclosed copies of Assembly Joint Resolution Nos. 5, 7 and 8 which were adopted by the California Legislature during the month of February.

Sincerely yours,

JDD:ma Enclosure



DEPARTMENT OF AGRICULTURE WASHINGTON, D.C. 20250

© DOU © F GENERAL AC 5-1

March 26 1960

Mr. Simon J. Burg Simon J. Burg Sprayer Co. Stonewall, Texas

Dear Mr. Burg:

The President has asked me to reply to your letter of March 16 regarding the time required to process applications for registration under the Federal Insecticide, Fungicide, and Rodenticide Act.

The Department does have a large number of applications on hand pending review and acceptance for registration. This is due in part to a recent revision in procedures which requires that applications for registration be reviewed by the Departments of Health, Education, and Welfare and Interior as well as by Agriculture and in part to an unusually heavy workload in the registration function. We have been seriously concerned about this situation and steps have been taken which we feel confident will resolve the problem. You may be assured that we will continue to do everything we can to promptly handle applications for the registration of pesticides.

We have been informed that because of his heavy schedule, an appointment with the President is not possible.

Sincerely yours,

M. C. Brady Director of Science and Education DECEIVED

Mr. Jack Valenti
Special Assistant to the President

de hip

THE WHITE HOUSE OFFICE

GENERAL AG5-1 PR8-2/B

ROUTE SLIP

(To remain with correspondence)

Date: March	h 19, 1965	
TO: Office of the Secretary of Agriculture	9	
Prompt handling is essential. Correspondence should be answered or other necessary hours after arrival at the department or agency. If any delay is encountered, please undersigned.		
Please handle the attached correspondence as indicated below:		
A. Reply on behalf of the President		
B. Draft for presidential signature		
C. Draft for undersigned's signature		
D. Other:	West to be	
(1) For background briefing on which to base reply from this office		
(2) For suitable acknowledgement or other appropriate handling	жх	
(3) For your information		
(4) For comment		
Furnish this office with a convent your name. Was seen. No.		
Furnish this office with a copy of your reply. Yes		
Return the original correspondence to this office. Yes No		
REMARKS:		
An appointment with the President is not possible of his heavy schedule.	e in view	
	RECEIVED	
	aro 16-76420-1	

By direction of the President:

Ltr to the Pres dtd 3/16/65 fm Simon J

Burg, Simon J., Burg Sprayer Co., Stonewall, Texas, asking to see him dur ng period April 5 thru 10 when he will be in Washington about backlog of applications on filewaiting approval for insecticides, agricultural chemicals, etc.

BROUGHT FORWARD GENERAL



UNITED STATES DEPARTMENT OF THE INTERIOR OFFICE OF THE SECRETARY WASHINGTON 25, D. C.



DEC 17 1964

Dear Mr. Jones:

On behalf of the President your letter of November 23 concerning the Ohio cooperative program for control of vertebrate pests is acknowledged. Your interest in this subject is appreciated.

Funding of the program is related to the active participation of cooperators. The Bureau of Sport Fisheries and Wildlife informs me there are some funds available from non-governmental cooperators and a Federal allotment this year of \$28,700 to the Ohio-Michigan District, which operates as a unit. As yourmay know the badget for fiscal year 1966 is now under consideration and we do not know what, if any, funds will be available.

We are appreciative of your concern in this matter and assure you that present plans include continuation of the work on a limited scale.

Sincerely yours,

(sgd) Frank P. Briggs

Assistant Secretary of the Interior

Mr. David O. Jones
Department of Veterinary Preventive Medicine
The Ohio State University
1900 Coffey Road
Columbus, Ohio 43210

cc Mr. Hobart Taylor Jr.
Associate Counsel to the President
w/inc

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THE WHITE HOUSE OFFICE

ROUTE SLIP

(To remain with correspondence)

	Date: November 27, 19	64			
TO:	Mr. Orren Beaty, Assistant to the Secretary, Dept. of Interior				
	ing is essential. Correspondence should be answered or other necessary action taken rival at the department or agency. If any delay is encountered, please telephone of				
Please handle	the attached correspondence as indicated below:				
A. Reply	on behalf of the President	XX			
B. Draft	for presidential signature				
C. Draft	for undersigned's signature				
D. Other	:	DEC	0.0		
(1) I	For background briefing on which to base reply from this office		50		
(2) 1	For suitable acknowledgement or other appropriate handling	5	ECET		
	For your information				
(4) I	For comment	<u> </u>	ERIOR		
Furnish this o	ffice with a copy of your reply. YesXX No				
Return the or	iginal correspondence to this office. YesXX No				
REMARKS:	Letter to the President - 11/23/64 - from David O. Jones, D. Professor, Ohio State University, 1900 Coffey Road, Columbu Ohio 43210, regarding the need for the continuation of a programestablished in Ohio cooperatively by the Bureau of Sports Fish and Wildlife with state and local agencies to control vertebrates.	ns, m neries			
-	GPO	16-76420-1	1		
By direction o	f the President:				

Hobart Taylor, Jr. Associate Counsel to the President

THE OHIO STATE UNIVERSITY

DEPARTMENT OF VETERINARY PREVENTIVE MEDICINE
1900 COFFEY ROAD
COLUMBUS, OHIO 43210

JOHN H. HELWIG, Chairman

41

November 23, 1964

President Lyndon B. Johnson The White House Washington, D. C.

Dear Mr. President:

I am writing to ask your consideration and support in an extremely worthwhile program established in Ohio cooperatively by the Bureau of Sports Fisheries and Wildlife, U. S. Department of the Interior with state and local agencies to control vertebrate pests.

I apologize for my presumptuousness in addressing The President of The United States with a problem of this sort when I realize that he carries the burdens of the world on his shoulders. However, perhaps because of my naivete, I sincerely feel that if the small problems are neglected some of seemingly greater ones cannot be solved.

Because of a lack of Federally appropriated funds this cooperative program is in immediate danger of being discontinued. We in Ohio need \$6,000 to operate to July 1, 1965, and a minimum of \$30,000 on July 1, 1965, to continue this program. It is quite probable that if Federal funds are available more than enough state matching funds can be obtained.

My personal interest stems from close association with and benefits gained in the program as it has operated in the past. Additionally, I have represented the veterinary profession on the Ohio Animal Control Advisory Committee.

I serve as Deputy Health Commissioner of the City of Upper Arlington. Our local department has received valuable consultative service and has established pest control programs which would not have been possible without the assistance of the Department of the Interior's agents.

Nov 25 | o1 PM '64
RECEIVED

President Lyndon B. Johnson The White House Washington, D. C. November 23, 1964 Page Two

Enclosure /

I am also Professor of Veterinary Preventive Medicine, The Ohio State University. Our teaching program is more productive and has been greatly assisted by help rendered through the cooperative efforts of the District Director of the Bureau of Sports Fisheries and Wildlife. The full value of this program will be realized when our graduates are able to carry the information gained through these cooperative teaching efforts directly to the people of Ohio through their private practice, local health departments, and allied agencies.

The enclosed brochure has been made available to our representatives and senators in Ohio, but we have failed to receive any satisfactory resolution of our problem. Your consideration of this request and appropriate action would be most gratefully appreciated. Thank you.

Sincerely,

David O. Jones, D. V. M.

Professor

The Animal Control Problem in Ohio

Ohio is a vital industrial and agricultural state.

A human population of more than 10 million including 15 cities of more than 50,000.

A major state in food processing and manufacture.

A higher rural population than the total population of some other ${f s}$ tates.

Twelfth in total agricultural products, which is the largest single industry in the state.

As an agricultural state Ohio is:

First in production of soft red winter wheat.

First in sheep production in the eastern United States.

In the top ten states in production of corn, hogs and cattle.

A major producing state for fruit, Christmas trees, poultry and other agricultural products.

All of Ohio's products and people are subject to serious losses caused by animal pests. We lose each year:

\$28 million in grain loss and contamination by rats and mice.

\$8 million loss in cities from rats, mice, starlings, pigeons and sparrows.

\$4 million grain and fruit loss to blackbirds.

\$500 thousand loss to starlings in feedlots.

\$300 thousand loss to apple orchards by mice.

\$200 thousand loss to livestock and poultry from predators and much suffering from human diseases such as:

leptospirosis, salmonellosis, murine typhus, histoplasmosis and ornithosis

This does not include pest-borne livestock and poultry diseases such as: rabies, baby pig disease (TGE), infectious bronchitis, catrophic rhinitis and others of major importance.

This Committee feels that the Branch of Predator and Rodent Control, Bureau of Sport Fisheries and Wildlife, U. S. Department of the Interior, has succeeded in ameliorating vertebrate pest losses to the following extent:

Reduced losses from rodent contamination of inter-state shipment of food grains - 93% in one year.

Greatly reduced feed and disease loss in hoglots in 16 counties.

Developed and maintained training schools for health departments and commercial pest control operators for six years, including establishment of a full four year curriculum at an accredited state institution.

Developed new control techniques and machinery for orchard mouse problems.

Developed new and effective measures for control of starlings, pigeons and sparrows in many situations.

By request, initiated pest bird control programs in many Ohio cities and towns.

Began a basic survey of ways and means to combat sewer rat populations in urban areas.

Completed surveys and began demonstrational projects in prevention of livestock depredation practices adapted to the eastern United States.

Entered into arrangement with state and local health departments to assist in suppression of pest-borne diseases.

Developed a clean grain program emphasizing self help for processors and handlers.

Provided basic consultant service to industry as requested.

In order to accomplish these aims and fill the basic needs, Ohio receives the lowest ratio of federal funds to state, local and industry funds of any state in the continental United States. As an example --

Fiscal Year 1963

State	Federal Funds Received	For Use in a Total Program Amounting to:	Ratio
Diate	110001700	initiality to:	10010
California	\$ 207,000	\$ 857,000	1-3.1
Colorado	149,000	479,000	1-2.2
Texas	206,000	908,000	1-3.4
Illinois	23,000	38,000	1-0.6
Maine	13,000	14,000	13-1
Louisiana	41,000	41,000	41-0
	WHILE		
Ohio	\$ 21,000	\$ 129,000	1-5.1

In short, we cannot go further toward full utilization of locally available funds to solve our own problems without additional federal funds for technically-trained specialists who can help us develop the local programs to solve our problems.

A budget of \$69,700 is needed to make this special knowledge and ability available to all the people in the state. Present funds permit full service to only 36% of the state and very limited service to another 5 or 10%.

We are not asking for equality with western states. Our problems are different and we can pay most costs ourselves. We ask only for access to technical service and information on a multi-county basis.

PLEASE HELP US

The Ohio Animal Control Advistory Committee is made up of:

The Ohio Apple Institute

The Ohio Grain and Feed Dealers Association

The Ohio Millers Association

The Ohio Pork Growers Council

The Ohio Poultry Association

The Ohio Seed Dealers Association

The Ohio Seed Improvement Association

The Ohio Sheep Improvement Association

The Ohio Veterinary Medical Association

The Ohio Woolgrowers Association

Their members are vitally concerned with this problem.

you

REPORT FORWARD

GENERAL

AC 5-1 /2/4/64

Previously Filed Date

ORGANIZATION NAT'L SUFFOLK Sheep acce,

GENERAL

ACTION New File Symbol Date

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The share any - to Man, Betty Bieller

GENERAL

CM/Cotton

November 25, 1964

Dear Mr. Reed:

The President has asked me to thank you for your letter expressing your support of his position as reported in the Ginners Newsletter.

You may be assured that your thoughts and views on this matter will receive his careful consideration.

Congressman Purcell has discussed this problem of cotton insect control with us, and you may be assured of our continuing interest.

With the President's best wishes.

Sincerely,

Ivan Sinclair
Assistant to the President

Mr. S. N. Reed, President Northern Star Seed Farms O'Brien, Texas

IS:ND

et fur

GENERAL

AG5-1 FI 4/FG150

A 15 55 1 . .

October 13, 1964

Dear Mr. Entz:

This is in reply to your letter of September 28 in regard to possible extension of the screwworm eradication program to the State of Arizona. We appreciate the kind words concerning the program in New Mexico and Texas.

As you may know, the formulation of the 1966 budget is just now getting underway. In view of this, I am forwarding copies of your letter to the Department of Agriculture and the Bureau of the Budget for a possible recommendation to the President in connection with the 1966 budget proposals. Also, the Department of Agriculture will advise you of the details on allocation of funds, cost-sharing, etc., in connection with the present program.

Sincerely,

Walter Jenkins
Special Assistant
to the President

Mr. J. W. Entz Chairman, Arizona Cattle Feeders' Association 4851 East Washington Street Phoenix, Arizona

WJ:Budget:rgm

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EXECUTIVE OFFICE OF THE PRESIDENT

BUREAU OF THE BUDGET

WASHINGTON, D.C. 20503

MEMORANDUM FOR MR. JENKINS

Subject: Draft reply to letter from Mr. J. W. Entz

There is attached, for your consideration, a draft reply to Mr. Entz's letter of September 28, 1964, regarding the screwworm eradication program.

We suggest that your office send a copy of your reply, and a copy of Mr. Entz's letter, to the Department of Agriculture with a brief note from you calling attention to Mr. Entz's request for details concerning allocation of funds, etc.

> ELMER B. STAATS Deputy Director

Attachment

THE WHITE HOUSE

Washington

Dear Mr. Entz:

This is in reply to your letter of September 28, 1964, in regard to possible extension of the screwworm eradication program to the State of Arizona. We appreciate the kind words concerning the program in New Mexico and Texas.

As you may know, the formulation of the 1966 budget is just now getting underway. In view of this, I am forwarding copies of your letter to the Department of Agriculture and the Bureau of the Budget for a possible recommendation to the President in connection with the 1966 budget proposals. Also, the Department of Agriculture will advise you of the details on allocation of funds, cost-sharing, etc., in connection with the present program.

Sincerely,

Mr. J. W. Entz Chairman, Arizona Cattle Feeders' Assodation Rooms 23-24 Tovrea Exchange Bldg. 4851 East Washington Street Phoenix, Arizona 85034 OFFICERS
J. W. Entz
Chairman
Harold Christopherson
Vice-Chairman
Wade Lacy
Executive Secretary

BOARD MEMBERS Aubrey Grouskay Earl Kelly Wm. A. Hughes Chas. B. Sherrill B. B. McCutcheon

ARIZONA CATTLE FEEDERS' ASSOCIATION

ROOMS 23-24 TOVREA EXCHANGE BLDG.

4851 EAST WASHINGTON STREET

a mark #

PHOENIX, ARIZONA 85034

TELEPHONE BRidge 5-5449

September 28, 1964

Mr. Walter Jenkins
Presidential Assistant for Agriculture
White House
Washington, D. C.

Dear Mr. Jenkins:

In view of the good results obtained in the Screw Worm Eradication Program in New Mexico, Texas, etc., we would urge that Arizona be included in this program. We understand that California may also wish to be included.

We do not know exactly how additional funds are being allocated but we would like to be advised so that proper consideration may be given.

Very truly yours,

ARIZONA CATTLE FEEDERS' ASSOCIATION

J. W. Entz, Chairman JWE: lm

September 30, 1964

Dear Mr. Briscoe:

We talked to the Agriculture Department about the problem of funds to operate the screwworm eradication program. The enclosed memorandum sets out in some detail their problem. They are willing to operate the program on present funds, but would only be able to do so if they could have some kind of assurance from the producers group, or the direction by Congress to do it on a "credit" basis.

After you have had time to study this memorandum, please call and give me your reaction.

With best wishes,

Sincerely,

Shannon H. Ratliff
Assistant to Walter Jenkins

Mr. Dolph Briscoe, Jr. 113 East Nopal Uvalde, Texas

RECEIVED OCT 1 1964 CENTRAL FILES

Att: carbon cpy memo 9/24/64 fm BOB DepDir Staats to Mr. Jenkins, subj: Screwworm eradication program.

SHR:aer

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September 30, 1964

Dear Mr. Briscoes

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With best wishes.

Sincerely,

Shannon H. Ratliff
Assistant to Walter Jenkins

Mr. Dolph Briscoe, Jr. 113 East Nopal Uvalde, Texas

Att: carbon cpy memo 9/24/64 fm BOB DepDir Staats to Mr. Jenkins, subj: Screwworm eradication program.

SHR:aer

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CENTRAL FILES

EXECUTIVE OFFICE OF THE PRESIDENT

BUREAU OF THE BUDGET

WASHINGTON, D.C. 20503

SEP 29 1964

MEMORANDUM FOR MR. JENKINS

Subject: Screwworm eradication program

This is in response to your request of September 16, 1964, for advice on the status of the screwworm program, specifically in relation to Mr. Dolph Briscoe's letter to you of September 12, 1964.

Unless matching funds are made available it may be necessary to discontinue the screwworm program by December 31. The 1965 Agriculture Appropriation Act requires at least 50 percent matching on essentially the same basis as 1964.

On June 24 the administration requested an amendment to the 1965 budget for an additional \$2,250,000 to provide for full Federal funding of the screwworm barrier and eliminating the need for matching barrier costs. Since the House had already passed the Agriculture Appropriation Bill the request was sent to the Senate. It did not approve the request and the conference concurred in the Senate action.

Mr. Briscoe's organization, the Southwest Animal Health Research Foundation, has supplied about \$3.2 million in matching funds since the beginning of the program in February 1962. Mr. Briscoe, together with J. Pearce Johnson, General Counsel of the Southwest Screwworm Eradication Committee, and others, appeared before the House Subcommittee on Agriculture Appropriations on April 8, 1964, to point out that eradication from Texas was substantially complete and that only an external barrier was now required. Governor Connally of Texas, in a letter to Mr. Whitten dated April 3, 1964, also supported full Federal financing.

There is merit in the proposal. The 1964 record on eradication within Texas is even more striking than that in 1963. There have been no confirmed cases since August 2, 1964. We think that if the matter were presented to the Congress again the case for full Federal financing would be further strengthened by the 1964 experience. A 1965 supplemental sent up next January for approximately \$1.2 million might be received in a better light than last June's proposal.

In the meantime, there is apparently no alternative to the need for matching funds if the program is to continue. We are advised by the Department of Agriculture that about \$355 thousand will be needed to continue the program until April 1. This is the earliest that we might anticipate favorable action on a supplemental request.

There is, of course, no assurance that the Congress would choose to supply the funds and if they did not, it would be necessary to obtain an additional \$1,225,000 in matching funds to carry the program during the second half of fiscal year 1965.

The Department feels that it could continue the program after December 31 even without the matching money in hand. This could be done if (1) there was assurance from Mr. Briscoe that the funds needed to match would be made available, and (2) the Congress would instruct the Department that it intends that the program go forward even on a "credit" basis. There is a possibility that such instruction may be forthcoming in the Senate report on the supplemental appropriation now pending.

The Department advises that the State of Texas has \$300,000 available in the current biennium which might be used for matching purposes if the legislature would so authorize. The legislature will meet in January.

As Mr. Briscoe suggested to you in his telegram, cattlemen in northern Mexico are enthusiastic about the program and would like to see it extended further into Mexico. We do not have any evidence on whether they might be willing to put up funds for the existing program.

The AID representative in Mexico City has had some discussion with the Mexican Secretary of Agriculture concerning the possibility of cooperating with the United States on a survey of screwworm in Mexico. The Government of Mexico reacted favorably. Such a survey would be preliminary to any extension of the barrier into Mexico.

We have been working with Agriculture and AID to prepare an exploratory analysis of the feasibility of screwworm eradication in Mexico as you requested in your memorandum to Mr. Gordon on April 27. We anticipate that this report, together with the recommendations of Mr. Freeman and Mr. Bell, will be available within the next few weeks so that the President might be able to have it prior to any discussions with the Mexican President-elect, Mr. Diaz Ordaz.

ELMER B. STAATS Deputy Director Dear Mr. Briscoe:

We talked to the Agriculture
Department about the problem
of funds to operate the screwworm
eradication program. The enclosed
memorandum sets out in some detail
their problem. They are willing to
operate the program on present funds,
but would only be able to do so if
they could have some kind of
assurance from the producers group,
or the direction by Congress to do
it on a "credit" basis.

Afger you have had time to study this memorandum, eall-us-and-give please call and give me your reaction.

With best wishes,

Sincerely, shr asst to wi

[5 of 15]

THE WHITE HOUSE

Shannand Send to Daly Briscale far Lis reaction,

THE WHITE HOUSE

WASHINGTON

Walter:

From Shannon

Dolph Mriscoe called with regard to the screw worm eradication program. As you know, Congress failed to pass the supplemental appropriation for the program. This leaves the local group faced with the problem of launching another fund raising drive, so that they can match the federal funds, or doing without the program until January. Dolph would like us to call Agridulture and ask them to adopt a liberal accounting system with regard to the program. This would leave the locast with a credit balance and would allow the program to operate until they could get a supplemental in Jan. He has talked to Charles Murphy at Agriculture before about the problem, and thinks that all Agriculture is waiting for is word from the White House to adopt such an accounting method.

Daplh feels that this request is justified since the local producers put up most of the money for the radiation plant at Mission, and no final accounting has been made between the State, USDA and the local producers organization.

He wants to know if we would ask Agriculture to keep the program operating.

Shr

111- 1158 mm

September 18, 1964

To: Mr. Douglass Cater

From: Bob Hunter

SCREW-WORM ERADICATION PROGRAM

Conclusions and Recommendations

There are two related but, for present purposes, distinct questions involved, here. The first is international:

Although there is general Administration agreement concerning the desirability of extending the screw-worm eradication program to include areas of Mexico not already affected, the El Paso trip appears to be an inappropriate occasion for discussing the subject:

- 1. The theme of the El Paso (Chamizal) address being prepared by Robert Sayre (NSC) is the relevance of the Chamizal agreement to Administration peace/restraint philosophy. The screw-worm would be out of context in such a speech;
- 2. The entire ceremony will last less than an hour and a half, and no discussions between the two Presidents are anticipated. There would appear, therefore, to be no occasion --as there was at Palm Springs in February -- for either President to bring up the topic.

The screw-worm program would be relevant to the El Paso trip only if the speech were to be generally involved with US/Mexican relations and/or the President wishes to address himself to domestic problems (see below). In that event, the Budget Bureau recommends that the President limit his reference to saying that he is looking into the problem and will have our government talk it over with Mexico. Subject to clearance with Director Bell of AID, the President might announce that, following conversations with Mexico, we are prepared to finance two consultants (\$5000) to go to Mexico City to study whether a survey would be worthwhile in Mexico.

A future meeting between governments is in the works, but should not be mentioned prior to Presidential approval. NSC (Sayre) is opposed to any statement at this time regarding the program, even if the logistics of the El Paso meeting permitted it.

The problem centers around funding: will Mexico share the cost? Similarly, who in the United States Government would finance our part of it?

The other part of the problem is domestic. The Sanate turned down a

proposal that the domestic screw-worm eradication program be financed by the federal government alone (see Background). Therefore the states of Texas and New Mexico, principally, must raise about 2.5 million dollars to continue the program from the middle of January until the end of the fiscal year. As reflected in the telegram (and confirmed in discussions, today), there may be some strong feelings on this in the affected areas, The domestic political impact of this problem may be limited, although I am not competent to judge. If it is not, reference to the whole question of screw-worm eradication might be ddvisable, it it would fit in with the tone of the El Paso speech, particularly in view of the President's personal interest in the subject. Is the speech partly for local consumption (possibly include reference) or for national consumption only (stick to peace)?

Background

The screw-worm is an insect that attacks cattle through open wounds. It is found primarily in warmer climates -- such as the southern United States and Latin America-- but has been eneguntered as far north as North Dakota in summer.

The screw-worm has been eradicated from the Southeastern United States though joint federal-state action. There is an "inspection barrier" maintained at the Mississippi River to prevent infected cattle from carrying the larvae back into the decontaminated area. There is a screw-worm problem in Arizona and Southern California --of unspecified magnitude-- but no program has been instituted to deal with it. Whether the screw-worm has been eradicated from Texas is a matter of conjecture. USDA --and the President-- believe that it has been. Senator Holland, and others, believe that it has not.

In order to prevent a recurrence of the screw-worm, USDA must maintain a "barrier-zone" to the south of any area in which the screw-worm has been eradicated. At present his zone is maintained along the US/Mexican border from Texas through mid-Arizona. The barrier does not extend to the West Arizona and Southern California borders with Mexico. This zone, maintained by the weekly dropping of 100,000,000 sterile flies, must be continued indefinitely -- "into perpetuity." The zone is now approximately 200 miles deep, 150 miles of which is in northern Mexico and of benefit to cattle growers there. The present federal program of eradication has only about \$250,000 remaining. After this is expended, the program can only be continued on a matching grant basis through the fiscal year 1965, with the affected states, principally Texas and New Mexico, putting up half the cost of the operation. With the \$250,000, the money reised by the states should carry the program through the middle of January. The states must then locate about \$2.5 million to keep the program going until July 30, 1966.

The Senate has turned down a Budget Bureau-USDA proposal for full federal financing on the grounds that the screw-worm had not been eradicated from Texas, and was therefore still an internal (joint federal-state)matter. If eradication were completed, then maintenance of the barrier zone would be a protective --hence, federal-- matter.

The barrier zone need only be established at the southern border of the area in which the screw-worm has been eradicated. Therefore, if eradication were carried out through most of Mexico, the barrier need only be established across Mexico at Tehauntepec, just above the Yucatan Peninsula. The very rough figures of the Budget Bureau are that the eradication in Mexico would cost, in two phases, about \$46 million all told. With the present cost of the Texas-New Mexico barrier at about \$5.6 million (at variance with USDA gigures) annually, and with the estimate for the whole US/Mexican border at about \$8 million annually,

at Renurrow port of

the \$2 million estimated cost of maintaining a barrier is southern Mexico would represent a substantial saving in the long run.

Who will finance the projects? AID, of course, has no interest in the domestic program. Texas cattlemen feel very strongly that the federal government should foot the whole bill, either through AID or USDA. Budget agrees (as, reportedly, does the President), because of its belief in the success of eradication in Texas.

The Budget Bureau is preparing an <u>exploratory</u> report for the President, outlining the costs of 1. extending the present program to Arizona and California; and 2. the costs of moving the barrier southwards in stages.

The report is waiting for letters from AID Director Bell and Agriculture Secretary Freeman to Budget Director Gordan. Gordon will write a covering letter and send report and letters to the President. The question: should we go ahead with a survey of Mexico to determine the incidence of the fly and the economic effects of the program in Mexico?

The report probably will not get to the President before early October, because Bell is holding it up, pending the outcome of a debate over the overall AID policy toward Mexico. Bell apparently wishes to phase out Mexico entirely, and feels that any screw-worm project is a USDA matter.

There is a possibility that both USDA: &AIDwill say that they like the Mexico project, but that neither will volunteer to finance it.

President Johnson has shown a deep interest in the whole problem, dating back many years. At his Palm Springs meeting with President Mateos this past February, he brought up the subject of screw-worm on his own initiative, concentrating on the problem of cost-sharing between the countries. No decision was reached. Mexico presently contributes only small amounts of services, mostly intelligence.

goe/et.

GENERAL

AG5-1

Copy of Leleground Chare

Copy of Sent 922/64

September 16, 1964

Dear Dolph:

I would be glad to talk to you about the Screwworm Eradication Program. Please contact me at your convenience.

With warm regards,

Sincerely,

Walter Jenkins Special Assistant to the President

Mr. Dolph Briscoe, Jr.
President
Southwest Animal Health Research
Foundation
118 Pecan
Uvalde, Texas

P.S. I am forwarding your telegram to Bill Moyers who is correlating speech subject matter.

cc to
Elmer Staats
Director
Bureau of the Budget

cc to Bill Moyers

WJ:RHN:rgm

RECEIVED SEP 2 3 1964 CENTRAL FILES ige Allhite Mouse

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M4 SEP 13 AM 5 58

WA026 NL PD

UVALDE TEX 12

WALTER JENKINS

THE WHITE HOUSE

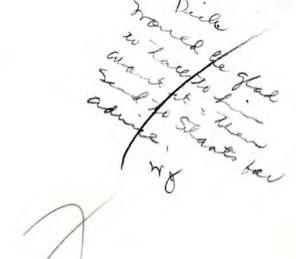
I MET YESTERDAY WITH SENOR OCTAVIO OCHOA, PRESIDENT MEXICAN
NATIONAL CATTLE RAISERS ASSOCIATION, AND HE IS GOING TO ASK
PRESIDENT LOPEZ MATEOS TO TALK TO PRESIDENT JOHNSON IN EL PASO
CONCERNING EXTENSION OF SCREW-WORM ERADICATION PROGRAM THROUGH MEXICO.
MEXICAN CATTLEMEN IN ALL NORTHERN STATES ARE NOT RECEIVING BENEFITS
OF THE PROGRAM AND ARE ENTHUSIASTIC OF EXTENDING IT FURTHER SOUTH

A STATEMENT BY PRESIDENT JOHNSON CONCERNING THE
FUTURE OF THE PROGRAM WHILE IN EL PASO WOULD BE WELL RECEIVED BY THE
MEXICAN CATTLEMEN. A FURTHER STATEMENT BY THE PRESIDENT THAT HE
IS GOING TO SEE TO IT THAT THE CURRENT PROGRAM IS CONTINUED
REGARDLESS OF THE FAILURE OF CONGRESS TO APPROVE HIS BUDGET
PROJECT CONCERNING THE PROGRAM THIS WOULD BE MOST HELPFUL AND I THINK
OF GREAT POLITICAL BENEFIT HERE IN TEXAS AND THE SOUTHWEST
BEST REGARDS

DOLPH BRISCOE.

DOLPH BRISCOE, JR. UVALDE, TEXAS

September 12, 1964



Honorable Walter Jenkins White House Washington, D. C.

Dear Walter:

I am enclosing a letter from Dr. Irving concerning the future financing of our Screwworm Eradication Program.

Unless a very liberal attitude is taken by the Department on matching funds, we are in most serious trouble.

I surely would like to discuss this with you as soon as possible.

Sincerely,

Dolph Friscoe, Jr.
President, Southwest
Animal Health Research
Foundation.

DBJr/eek Enclosure

> RECEIVED OCT 71964 CENTRAL FILES

UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL RESEARCH SERVICE WASHINGTON, D.C. 20250

OFFICE OF ADMINISTRATOR

SEP 3 1964

Mr. Dolph Briscoe, Jr.
President, Southwest Animal Health
Research Foundation
Post Office Box 389
Uvalde, Taxas 78801

Dear Mr. Briscoe:

As you may know, the 1965 Agricultural Appropriation Act has been passed by the Congress. It includes \$2,750,000 to continue the Federal share of the Southwestern screwworm program costs, the same amount as in fiscal year 1964. The Act also continues essentially the same requirement for matching cooperative expenses of production, irradiation and release of screwworm flies as in 1964, except for \$250,000 which is exempt from the matching requirement. Thus, for all practical purposes, the 1965 Appropriation Act requires that the Southwestern screwworm program continue to operate during fiscal year 1965 in the same manner as it has since the program began in February 1962.

If an effective program is to be conducted it will be necessary that cooperator funds continue to be available to maintain the required level of operations. At the present time it is our understanding that such funds are sufficient to permit operation of the program until approximately November 30, 1964. This takes into account the carry-over for matching purposes mentioned in our letter of July 2, 1964. Under present legal limitations it will be necessary to have additional cooperator funds available after November 30 to meet the matching requirement. In the event such funds are not available, there will be no alternative other than to discontinue the program.

We know that you recognize the seriousness of this situation, and would appreciate having your comments as soon as possible concerning the availability of matching funds to permit continuation of the program.

Sincerely yours,

George W. Irving, Jr. Acting Administrator

XEROX FROM QUICK COPY

ROUCHT FORWARD

GENERAL

AG5-1

Previously Filed

Date

ORGANIZATION

GENERAL

AG5-1

New File Symbol

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GENERAL' AC 5-1

September 4, 1964

Dear Wayne:

Thank you for the suggestion regarding the establishment of a board of review for the new pesticide research project.

I have referred your letter to Mr. Myer Feldman, Special Counsel to the President, with the suggestion that he contact you directly if he wants further information.

Best regards.

/s/ Charles D. Roche
Deputy Chairman,
Democratic National Committee.

Mr. Wayne Hanley,
Public Relations Director,
Massachusetts Audubon,
Drumlin Farm Sanctuary,
Lincoln, Massachusetts. 01773.

RECEIVED SEP 9 1924 CENTRAL FILES

Nothing else sent to 9/11/64

MASSACHUSET' Audubon

Editorial Office 259-9500

DRUMLIN FARM SANCTUARY LINCOLN, MASS. 01773

14 August 1964

Dear Chuck Roche:

As you know, President Johnson has asked \$29+ million for pesticide research. We at Massachusetts Audubon (including those of us who used to work at The Herald) question whether any real progress will be made, or seriously attempted, unless there is some kind of review board to analyze what is being done, what needs to be done, and the present status of pesticides in our general ecology.

We believe that HEW would be the best agency to shepherd such a board which should be made up in part of scientists serving more or less as public representatives. From past experience, we question the objectivity of USDA and FDA in their appraisals of pesticide effects. It is our belief that you might stimulate some interest in HEW in setting up such a board of review.

We would suggest as public members of the review board:

David R. Goddard, provost of University of Pennsylvania James G. Horsfall, director of Connecticut Agricultural Experiment Station.

Joseph J. Hickey of the University of Wisconsin Ed Wilson or Frank Carpenter of Harvard) entomologists Tom Eisner of Cornell

Giles Meade of Peabody Museum of Comparative Zoology (Harvard) John Teale of Woods Hole Oceanographic Institute David E. Davis of Johns Hopkins University Eugene P. Odum of the University of Georgia William H. Drury, Jr., research director, Hatheway School of Conservation, Lincoln, Mass.

We do not suggest that all these men be named. We offer their names as a possible list from which three or four might be selected as members of a larger review board. Send to think Feldman

Lette to Hanles from wyne

Best Wishes

Public Relations Director



DEPARTMENT OF AGRICULTURE WASHINGTON 25, D.C.

August 7 1964

Mr. Lawrence W. Cameron, President Miller Chemical & Fertilizer Corporation 3006 W. Cold Spring Lane Baltimore 15, Maryland

Dear Mr. Cameron:

Reference is made to your letter of July 20 in which you offer suggestions with regard to pesticide tolerances and their application to such commodities as animal feed. This will also acknowledge your letter of the same date on this subject to the President.

We share your concern about the need for reconsidering the concept of "zero tolerance" and have initiated measures to have the concept reappraised. This Department and the Department of Health, Education, and Welfare have jointly requested that the National Academy of Sciences-National Research Council undertake a study of the technical issues involved in the concepts of both "zero tolerance" and "no residue" as they relate to the registration of pesticides.

This study is now under way. Both this Department and the Department of Health, Education, and Welfare have offered to furnish NAS-NRC with any information and assistance they seek. We are hopeful that out of this study will come recommendations which will lead to a practicable solution of this difficult problem.

Sincerely yours,

N. C. Brady Director of Science and Education

cc: The White House

GENERAL

AG3-1

July 21, 1964

Dear Mr. Cameron:

Thank you for your letter to the President about a situation affecting farmers, and particularly dairymen, by reason of the use of pesticides.

Your analysis of the situation is being brought to the attention of the responsible officials of the Department for consideration and for a report to you on what may be done.

With best wishes, I am

Sincerely,

Arthur C. Perry Assistant

Mr. Lawrence W. Cameron
President

Miller Chemical and Fertilizer
Corporation
3006 West Cold Spring Lane
Baltimore, Maryland

AGRICULTURE: (By route slip) 7/21/64

JUL 2 T 1964 CENTRAL FILES

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THE WHITE HOUSE OFFICE

AGR. RES. SERV. Jacket SEC. 2010 Reply Sig. Secy's Off.

ROUTE SLIP

(To remain with correspondence)

Secretary of Agriculture Attention: Mr. Sydney A. Skoglund Date: July 21, 1964
TO: Office of the Secretary
Prompt handling is essential. Correspondence should be answered or other necessary action taken within 48 hours after arrival at the department or agency. If any delay is encountered, please telephone office of the undersigned.
Please handle the attached correspondence as indicated below:
A. Reply on behalf of the President
B. Draft for presidential signature
C. Draft for undersigned's signature
D. Other:
(1) For background briefing on which to base reply from this office
(2) For suitable acknowledgement or other appropriate handling
(3) For your information
(4) For comment
Furnish this office with a copy of your reply. YesX No
Return the original correspondence to this office. Yes
REMARKS:

GPO 16-76420-1

By direction of the PresidentLtr to the President dtd July 20, 1964

From: Mr. Lawrence W. Cameron, President, Miller Chemical and Fertilizer Corporation, 3006 West Cold Spring Lang, Baltimore, Maryland Writer is concerned about the situation developing with our farmers particularly dairlymen, over the laws passed by Congress with regards to the pesticides used on edible crops and milk.

GENERAL

AG5-1

July 21, 1964

Dear Mr. Marcus:

Thank you for your letter to the President and enclosed literature about equipment to control insects destroying agriculture products.

Your suggestions and information are being submitted to responsible officials here for their study and comment. As soon as something definite is available on the matter, you will be notified.

With best wishes, I am

Sincerely,

Arthur C. Perry Assistant

Mr. L. G. Marcus
President
Pacific-American Corporation
1638A Kona Street
Honolulu 14, Hawaii

AGRICULTURE: (By route slip) 7/21/64

JUL 2 7 964 CENTRAL FILES

dhl

THE WHITE HOUSE OFFICE

ROUTE SLIP

(To remain with correspondence)

Secretary of Agriculture Date: July 21, 1964
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A. Reply on behalf of the President
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C. Draft for undersigned's signature
D. Other:
(1) For background briefing on which to base reply from this office
(2) For suitable acknowledgement or other appropriate handling
(3) For your information
(4) For comment
Furnish this office with a copy of your reply. Yes
Return the original correspondence to this office. Yes
REMARKS:

GPO 16-76420-1

By direction of the President: Ltr to the President dtd July 17, 1964

From: Mr. L. G. Marcus, President, Pacific-American Corporation
1638A Kona Street, Honolulu 14, Hawaii

Writer is the President of a corporation that sells
insect control equipment. States that if equipment is
installed properly, it will last for years practically trouble free.
They have had success in Western Samoa from the rhinoceros beetle
and it Hawaii on corn and tomato crops.

WH

GENERAL AG5-1 FG 150

July 6, 1964

Dear Miss Moulin:

In acknowledging the receipt of your letter to the President, I wish to assure you that your comments and observations have been fully noted and that your interest in writing again is appreciated.

It is regretted that the response you received from officials of the Department of Agriculture was unsatisfactory to you. However, as they have jurisdiction over the matter you discuss, there does not seem to be anything more this office can add to their reply.

With the President's best wishes,

Sincerely,

Ralph A. Dungan Special Assistant to the President

Miss Lucette Moulin 7026 Pasadena Dallas 14, Texas

sal

/ June 22, 1964 ear President Johnson, Thank you for the altertion you gave my letter, and the article from the New Republic on the matter of the terrible fish kill by pesticides in the mississippi River But the letter just received from Mr. Justies C. Ward show the spirit of inertea, if not obstructionism which One encounters when one touches the great POISON INDUSTRY! WHAT DOES ONE Respectfully yours, Miss Lucette Moulin 7026 Pasadena Dallas 14, Texas (teacher)

[2 of 3]

UNITED STATES DEPARTMENT OF AGRICULTURE

AGRICULTURAL RESEARCH SERVICE PESTICIDES REGULATION DIVISION WASHINGTON 25, D.C.

June 18, 1964

one need ??

Miss Lucette Moulin 7026 Pasadena Dallas 14, Texas

Dear Miss Moulin:

not sent to files 7-9-64 President Johnson has asked us to thank you for your letter of June 1, 1964, in which you express your support for controlling pesticides which have allegedly

killed fish in the Mississippi River.

We appreciate your interest and assure you that this Department will do its best to protect the public from poisonous sprays by providing proper labeling for the What good will tha users.

Justus C. Ward

Director

in Ai

July 2, 1964

GENERAL AG 5-1 ST 26

26

CONGRESSIONAL

Dear Senator Metcalf:

I am enclosing comments on the Western

Montana Fish and Game Association statement

"Policy on Aerial Pesticides Spray Programs"

transmitted to you by Leland Schoonover. I am
not in a position to comment on the Forest Service
information policies, nor on the allegations
regarding timber values, although I am under the
impression that watershed values may be the
highest use in the proposed treatment area.

I trust the material will be of help to you in reply to Mr. Schoonover.

Sincerely yours,

John L. Buckley

Honorable Lee Metcalf Senate Office Building Washington 25, D. C.

Enclosure

JLB:shb Chron S&T Files S&T Chron WH 2





Comments on Montana's "Policy on Aerial Pesticides Spray Program"

The statement of "Policy on Aerial Pesticides Spray Programs" is a carefully thought out statement which contains a great many useful thoughts. The comments on need for coordination and on the amount and direction of research are well expressed and valid. It appears, however, that the Association is unaware of some activities within the Federal Government, to improve coordination, and to increase and redirect research. For example, the Federal Pest Control Review Board has been examining its role with some care and has now drawn up a revised charter which, when adopted, will markedly expand its authority. Among other things, the Board will have available the use of outside consultants and will be concerned with all pesticide uses which infringe in any way upon Federal responsibilities. The criticism that the FPCRB is made up of agencies which sit in judgment upon themselves will thus no longer be valid, at least insofar as non-Federal programs are concerned. Furthermore, the record of actions of the FPCRB suggest that they are surprisingly effective in handling Federal programs. The Association must recognize that responsibilities for control programs are placed in various agencies by the Congress, that monies for control programs are appropriated to the individual agencies, and that the individual agencies, then, are the only effective echelon in design of control programs. While the Board has no authority to prohibit a program, no

Department has yet carried out a program against the Board's recommendations. The climate in which the Board operates has changed in the last year or so and a careful examination of the programs approved by the Board will show a rigorous evaluation of risks and benefits in each case. The foregoing is not to say that the Board is the best conceivable mechanism, but within our framework of government, it seems to be the best yet devised.

The resolution contains a few inaccuracies or misunderstandings.

First, Malathion as proposed for spruce budworm control in Montana, is a relatively non-toxic, non-persistent compound compared to DDT. The Forest Service has tested Malathion on areas up to 500 acres in extent, and the next step seems to be larger field tests. The 1964 Montana program will provide this larger field test. The toxicity of Malathion to rainbow trout is approximately 100 parts per billion (ppb) as compared to about 10 ppb for DDT. Thus, the shift from DDT to Malathion offers an increased margin of safety to wildlife and to fish and would seem to be a step in the right direction. Second, Dimethoate is being used on a trial basis on 1000 acres. Laboratory studies show a toxicity to rainbow trout of 20,000 ppb in 24 hours and 8500 ppb for 96 hours. The apparent margin of safety compared to DDT is thus approximately 2000 times. If Dimethoate is proven to be efficacious for control of spruce budworm, it would seem to offer an

even safer method than Malathion. Again, this is a relatively small field test and will be monotored by both fisheries and wildlife personnel of the Bureau of Sport Fisheries and Wildlife, and personnel of the Idaho State Department of Fish and Game.

CLINTON P. ANDERSON, N. MEX., CHAIRMAN

MENRY M. JACKSON, WASH.
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J. J. HICKEY, WYO.

MENNY DWORSHAK, IDAHO THOMAS H. KUCHEL, CALIF, BAHRY GOLDWATER, ARIZ. GONDON ALLOTT, COLO. JACK MILLER, IDWA LVKHETT MCKINLLY DIRKSEN, ILI

United States Senate

COMMITTEE ON INTERIOR AND INSULAR AFFAIRS File Copy

RICHARD L. CALLAGHAN, STAFF DIRECTOR

29 June 1964

Zip Code 20510

Mr. John Buckley Office of Science and Technology Executive Office of the President Washington 25, D. C.

Dear Mr. Buckley:

Here is the letter and the policy statement on aerial pesticide spray programs which my administrative assistant discussed with you on the telephone today.

Please give me a report on this which I may relay to Mr. Schoonover, and return the enclosures with your reply.

Very truly yours,

XEROX FROM QUICK COPY

ey to Jean Lewis 6-30-64

1076

CLINTON P. ANDEHRON, N. MEX., CHAIRMAN

MENNY M. JACKGON, WASH.
ALAN BIRLE, NEV.
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ONEN K. LONG, NAWH
QUITTIN N. BURDICK, N. DAK,
LEE METCALF, MONT.
J. J. HICKEY, WYO.

HENRY DWONSHAK, IDAHO
THOMAS H. KUCHEL, CALIF,
BARRY GOLDWATER, ARIZ,
GORDON ALLOFT, COLO,
JACK MILLER, IOWA
LVI RETT MC KINLEY DIRKSEN, ILL.

United States Benate

COMMITTEE ON INTERIOR AND INSULAR AFFAIRS

RICHARD L. CALLAGHAN, STAFF DIRECTOR

29 June 1964 ·

Zip Code 20510

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JOHN A. CANROLL, COLO.

FRANK CHURCH, IDAHO

FRANK GINENING, ALASKA

FRANK S. MOSS. UTAH

CITCH K. LODG, HAWAII

QUENTIN N. BURDICK, N. DAK.

LEE METCALF, MONT.

J. J. HICKEY, WYO.

HENRY DWONSHAK, IDAHO THOMAS H. KUCHEL, CALIF. . BAHRY OID DWATEN, ANIZ, GORDON ALLOTT, COLO. JACK MILLEH, IDWA EVERETT MC KINLEY DIRKEN, ILL EVERETT MC KINLEY DIRKEN, ILL

Muiled States Senate

COMMITTEE ON INTERIOR AND INSULAR AFFAIRS

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29 June 1964

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XEROX FROM QUICK COPY

eg to Jean Recito 6-30-64

1076

PLEASE RETURN TO THE OFFICE OF SENATOR LEE METCALF

BDUCATION -- CONSERVATION

Montana Wildlife Jederation

June 20, 1964
Polson, Montana
Box 941 #59860



Hon. Lee Metcalf Senate Office Building Washington 25, D. C.

Dear Lee:

The Montana Wildlife Federation is quite perturbed about the apparent widespread and indiscriminate use of Pesticides by the Forest Service. Our greatest concern stems from the lack of knowledge on the part of the users as to the immediate and long time after effects on the animal and plant icology of the areas involved, plus the fact that one one knows how these things are going to eventually affect our human way of life.

We feel that much of the so-called urgency to mass spray vast areas of marginal timberland is, in many respects, the result of some degree of mass hysteria. Consequently, we feel that the need for this work, is not nearly so pressing as many would make us believe.

The enclosed statement was developed by the Western Montana Fish & Game Association and adopted by the Montana Wildlife Federation. We certainly recommend its perusal and study.

Our Organization wholeheartedly supports the Forest Service on most aspects of its over-all management program, but we feel that too many unknown factors prevail in the spray program for the general good.

Thank you kindly for your time and attention.

Respectfully yours,

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LELAND SCHOONOVER,

President

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201 25 May

Western Montana Fish and Game Association

STATEMENT OF POLICY ON AERIAL PESTICIDE SPRAY PROGRAMS

I. The Western Montana Fish and Game Association is concerned with U. S. Forest Service plans to use chemical sprays over thousands of acres of Montana and Idaho this coming summer in an effort to combat spruce budworm damage to timber. We share the agency's anxiety over the threat to trees, but we do not share its optimistic belief that this an efficient, economic, and relatively harmless way to protect one segment of the total resource complement. We are concerned for the following reasons:

Previous aerial pesticide spray programs have caused widespread damage to to important resource values.

Throughout the nation and here in Montana the unforeseen, long-lasting, and far-reaching effects of chemical sprays on the total environment have resulted in numberless incidents of contamination and/or destruction of wildlife and domestic animals, pollution of air and water, and direct or indirect hazards to human health and welfare.

Previous aerial pesticide spray programs have frequently failed in their objectives.

Insects in general and the spruce budworm in particular have not been eradicated by pesticides. Infestations continue despite or because of repeated sprayings. Successful eradication of insects by the use of broad-spectrum pesticides has been hampered by the fact that the spray may kill the natural insect and vertebrate predators of the pest species and reduce biological control.

Previous aerial posticide spray programs have been characterized by serious operational errors.

Mistakes have occurred because there are no assured safeguards in the methods of application of aerial sprays. It has been impossible to deal with climate and terrain or to control aviation factors to a "safe" degree.

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Present Forest Service plans for the aerial spray programs offer no assurance other than verbal that past errors will not be repeated.

We cannot accept the agency's pledges of "adequate precautions" during actual spraying then there is little more control now over the factors affecting application than there has been previously.

Pesticide research in forest environments is deficient in many ways, both generally and as specifically related to the current Forest Service programs.

Past research has been either a. insufficient, b. inappropriate, c. inconclusive, or d. unacknowledged.

Research has been carried on piece-meal by a variety of government agencies, private organizations, and independent scientists with funds frequently provided by the chemical companies whose products are being investigated. There has not been enough cooperation, financial support, trained personnel, or time to do the full-scale basic research that is needed. Pesticide investigations by the Forest Service to date have consisted primarily of administrative studies of a superficial nature.

The results of agricultural pesticide research have often been used as a basis for forest pesticide decisions, although a monoculture -- agricultural crops -- cannot be compared to the diverse ecosystem of a forest and all findings regarding the former cannot be soundly applied to the latter.

Man-made chemicals are relatively new additions to the environment, yet their influences upon it may be long-lasting. Even the optimum research effort would take years to produce conclusive answers regarding long-term environmental effects. This is not to imply that all emergency insect control measures should cease, but that coordinated, comprehensive research should accompany such measures.

Where long-term adverse effects have been indicated, as in the case of DDT and other chlorinated bydrocarbons, agencies and industries have allowed or even promoted continuous and accelerated use of these dangerous chemicals.

Present research methods and efforts on the part of the Forest Service are inadequate.

The scope of current studies has been enlarged by a cooperative effort with other agencies who assign personnel to the project as observers for short periods, but this is no substitute for basic research. Complex interactions and cumulative effects over time of chemical sprays on delicately-balanced ecosystems cannot be determined by limited, random, short-term studies.

Proposed monitoring systems for the forthcoming spray programs are unrealistic.

Efficient monitoring of a huge operation over thousands of across of rough terrain is a staggering task necessitating many more professionally-trained observers than are currently available. The fragmentary evidence procured from anything less provides little valid information, as is shown by the current lack of knowledge on the subject.

Department of Agriculture policy on pesticides is not consistent, nor is that of its agency, the U.S. Forest Service.

Departmental and agency new releases of one year are often contradicted by those of the succeeding year. During the summer of 1963, a Department of Agriculture release was headlined "Dangers of Pesticides Vastly Overrated." This spring, Secretary of Agriculture Freeman was incensed over the lax attitudes and false reassurances of Department officials in regard to pesticides, according to a May 17, 1964, Washington Post report.

At the same time that Forest Service officials in Region 1 were "phasing out" DDT because of its harmful residues, their counterparts in Region 4 were announcing plans to use DDT on the Salmon River, 150 miles from here.

We are unable to place full confidence in the recently-created (1961) Federal Pest Control Review Board.

Our doubts as to the Board's objectivity and effectiveness are based on the reasons presented by Dr. Roger Tory Peterson before a Senate Subcommittee on April 11, 1964: a) "It is composed of representatives of agencies sitting in judgement on their own policies and programs, and b) even if it were to come up with important reforms, it has no authority to impose or enforce them.

II. The Western Montana Fish and Game Association deplores the Forest Service decision to proceed with the Montana and Idaho spray programs as planned, i. e. full-scale spraying and limited-scale monitoring, with the major evaluation of the programs' effectiveness to be made by the same people who planned and executed them.



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We believe that these programs represent a short-range view of resource management.

They are focused on immediate tactical answers rather than on genuine long-range solutions. They can influence our total environment for years to come, yet are being undertaken with little knowledge of the consequences. By meeting biological crises with man-made disruptions we decree a future of repeated, large-scale, costly operations to correct the environmental disequilibrium we have caused.

The temporary control of an insect infestation with pesticides creates a false sense of security on the part of agency administrators, industry, and citizens. As a result of this "out of sight, out of mind" psychology, the long-range research effort lags and we drift into the next emergency equally unprepared.

We believe that these programs represent a questionable interpretation of the multiple-use mandate.

Under the mandate, all resources should be respected and evaluated in terms of their long-range benefits to society. In the present instances, timber has been given almost exclusive consideration -- other resource values including range, wildlife, and recreation have been disregarded or poorly represented.

It is unwise to engage in large-scale tests of relatively new chemicals (Malathion) and widespread application of know-danger chemicals (DDT) in areas of unique wildlife and recreational value.

Rock Creek is the most famous fishing stream in Western Montana, drawing sportsmen and recreationists from all over the state and nation. Yet over 100 tons of Malathion, a chemical that some tests have shown to be highly toxic to adult fish, fry, and aquatic insects, will be applied there.

The Salmon River is one of the great fishing rivers of the world -the last unobstructed chinook-spawning and steelhead water in the United
States. To put 250 tons of DDT, a hazardous, long-residue, broadspectrum poison into this area jeopardizes one of our outstanding
national assets. An unknown product, Dimethoate, is proposed for use
on the buffer strip, a large and sensitive area. Studies on salmon have
already demonstrated their vulnerability to a variety of poisons.

We believe that these programs represent a doubtful investment of public funds.

The estimated direct costs of the operation are \$300,000 in Montana and \$500,000 in Idaho, to which sums must be added an unknown volume of indirect costs. Although the Forest Service has promoted the spray programs as vital to the present and future health of the timber industry and as a "boost" to the local economy, serious doubts can be raised as to the present volume of merchantable timber in the areas to be sprayed. Future timber values are also questionable due to the particular locations and site conditions of the areas. In view of the above, and of the failures of past programs to control insect infestations for more than a short period of time, is the public receiving a fair return on its investment?

III. The Western Montana Fish and Game Association objects to the manner in which the public has and is being informed about the current apray programs.

Forest Service news releases have been vague and generalized, and have not been made public until shortly before the actual spray dates.

There has been no candid presentation of the uncertainties and dangers of aerial pesticide spraying. Scientific findings regarding adverse effects of Malathion and DDT have been omitted from public statements or worded in such a manner as to underrate them.

There has been no public forum provided voluntarily by the agency to acquaint interested groups with the details of the emergency or to answer the questions of a concerned citizenry.

The Forest Service has shown a lofty attitude toward public anxiety over the spray programs.

The genuine appeals and questions of the professional and lay public have been dubbed "insidious" or "emotional." Those who may not accept the current Forest Service interpretation of what is best for the economy, the society, the land and its resources, have been accused of recommending a return to "a stone age culture." Behind such intemperate statements lie the implications that the public is not entitled to a concern about its welfare unless such concern reflects Forest Service policy and that the public has no reasonable right to question the actions of government. In our democratic structure, the public owns the national forests and the Forest Service is charged to work for us, not dismiss us.

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YEROX FROM QUICK COPY IV. The Western Montana Fish and Game Association recognizes the present conflict over the Forest Service spray programs as part of a huge and complex national problem that is nowhere near solution. Like the Forest Service and many other organizations and individuals, we are dedicated to the search for a solution. Until one is found, we ask the

1. That the Forest Service test Malathion as a forest pesticide in a less valuable fish and wildlife area than Rock Creek.

- 2. That the use of DDT be abandoned in the scheduled Forest Service apray program for the Salmon River watershed.
- 3. That the Forest Service continue its search for alternative non-chemical controls of insect depredations.
- 4. That the Forest Service evaluate wildlife and recreation resources as well as timber resources in terms of the long-range economic perspective of the State of Montana.
- 5. That a detailed research plan prepared by the Forest Service be submitted to the public one year in advance of future major spray operations.
- That a statement of long-range plans and objectives be issued periodically and regularly by the Forest Service in order to secure public support for programs and appropriations.
- 7. That the duties and responsibilities of both federal and state agencies regarding pesticides be clarified. (The confusion between the Public Health Service and the Department of Agriculture over which should enforce violations of tolerance levels for poisons in water and food is a case in point.)
- 8. That the Montana State Board of Health step up its research and enforcement efforts to include adequate testing of water, vegetation, and animal resources.
- 9. That the Montana State Fish and Game Commission continue its attempts to protect valuable fish and wildlife resources as part of its responsibility to the citizens of this state by cooperating with federal agencies in pest control planning, education, field studies, and basic research.
- 10. That our elected representatives support and promote both adequate authorizations for continuing pesticide research and legislation to protect us from premature testing on large areas.
- 11. That, in view of the fact that the Federal Pest Control Review Board is inadequately structured to insure proper safeguards, Secretary of Agriculture
 Freeman and Secretary of the Interior Udall create a Blue Ribbon Commission of distinguished, non-federal, independent scientists to review the
 pesticide situation to date and to make recommendations for the future.

ROBERT SPARKS
President
Western Montana Fish and
Game Association