

SENATE JOINT RESOLUTION NO. 22

INTRODUCED BY JERGESON, GALT, NORMAN, KOLSTAD,  
E. SMITH, S. BROWN, PETERSON, B. BROWN, BLAYLOCK,  
O'HARA, COONEY, HIRSCH, VINCENT

IN THE SENATE

February 12, 1979	Introduced and referred to Committee on Agriculture, Livestock, and Irrigation.
February 17, 1979	Committee recommend bill do pass. Report adopted.
February 19, 1979	Printed and placed on members' desks.
February 20, 1979	Second reading, do pass.
February 21, 1979	Considered correctly engrossed.
February 22, 1979	Third reading, passed. Transmitted to second house.

IN THE HOUSE

February 23, 1979	Introduced and referred to Committee on Agriculture, Livestock, and Irrigation.
March 6, 1979	Committee recommend bill be concurred in. Report adopted.
March 7, 1979	Second reading, concurred in.
March 9, 1979	Third reading, concurred in.

IN THE SENATE

March 10, 1979	Returned from second house. Concurred in. Sent to enrolling.
	Reported correctly enrolled.

1 Senate JOINT RESOLUTION NO. 22  
2 INTRODUCED BY Jerguson Yell Norman  
3 Kathy Laylock Smith J. Brown Pete ~~Bob Brown~~  
4 A JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF  
5 REPRESENTATIVES OF THE STATE OF MONTANA CALLING UPON THE O'Han  
6 GOVERNOR AND MONTANA'S CONGRESSIONAL DELEGATION TO SEEK OUT  
7 FUNDING FOR RESEARCH AIMED AT THE ERADICATION OF WILD OATS.

3 Cooley L. Finch VINCENT

9 WHEREAS, agriculture provides the greatest source of  
10 income to the state's economy; and

11 WHEREAS, agriculture provides the most consistent  
12 source of income for many Montana communities; and

13 WHEREAS, any problem which directly affects the  
14 productivity of Montana's agricultural industry is counter  
15 to the best interests of the state; and

16 WHEREAS, wild oats now affect the productive capacity  
17 of over 3 million acres in Montana causing an annual loss of  
18 \$22 million; and

19 WHEREAS, research by Dr. David Strobel at Montana State  
20 University indicates a possibility of eradicating wild oats  
21 in Montana and other western states; and

22 WHEREAS, such pathogenic development, without use of  
23 chemicals and herbicides now under restraint by the United  
24 States Environmental Protection Agency, could lead to  
25 further development of pathogenic toxins to eradicate other

1 noxious weeds that affect the productive capacity of  
2 Montana's agricultural lands; and  
3 WHEREAS, Dr. Strobel has indicated that his research  
4 could be completed in 3 years at a cost of \$25,000.  
5  
6 NOW, THEREFORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE  
7 OF REPRESENTATIVES OF THE STATE OF MONTANA:  
8  
9 That the funding of research on wild oats eradication  
10 would be in the best interests of Montana and its  
agricultural community.

11 BE IT FURTHER RESOLVED, that the legislature of the  
12 state of Montana request that the governor and the Montana  
13 Congressional Delegation seek out and provide such funding  
14 as expeditiously as possible.

-End-

SJR 22

1 *Senate* JOINT RESOLUTION NO. 22  
2 INTRODUCED BY J. Ferguson Gill Norman  
3 *Kathy L. Smith* J. Brown Pete Bob Brown  
4 A JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF  
5 REPRESENTATIVES OF THE STATE OF MONTANA CALLING UPON THE  
6 GOVERNOR AND MONTANA'S CONGRESSIONAL DELEGATION TO SEEK OUT  
7 FUNDING FOR RESEARCH AIMED AT THE ERADICATION OF WILD OATS.

8 *Cooney L. Throck* VINCENT

9 WHEREAS, agriculture provides the greatest source of  
10 income to the state's economy; and

11 WHEREAS, agriculture provides the most consistent  
12 source of income for many Montana communities; and

13 WHEREAS, any problem which directly affects the  
14 productivity of Montana's agricultural industry is counter  
15 to the best interests of the state; and

16 WHEREAS, wild oats now affect the productive capacity  
17 of over 3 million acres in Montana causing an annual loss of  
18 \$22 million; and

19 WHEREAS, research by Dr. David Strobel at Montana State  
20 University indicates a possibility of eradicating wild oats  
21 in Montana and other western states; and

22 WHEREAS, such pathogenic development, without use of  
23 chemicals and herbicides now under restraint by the United  
24 States Environmental Protection Agency, could lead to  
25 further development of pathogenic toxins to eradicate other

1 noxious weeds that affect the productive capacity of  
2 Montana's agricultural lands; and

3 WHEREAS, Dr. Strobel has indicated that his research  
4 could be completed in 3 years at a cost of \$25,000.

5  
6 NOW, THEREFORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE  
7 OF REPRESENTATIVES OF THE STATE OF MONTANA:

8 That the funding of research on wild oats eradication  
9 would be in the best interests of Montana and its  
10 agricultural community. .

11 BE IT FURTHER RESOLVED, that the legislature of the  
12 state of Montana request that the governor and the Montana  
13 Congressional Delegation seek out and provide such funding  
14 as expeditiously as possible.

-End-

1                   SENATE JOINT RESOLUTION NO. 22  
2                   INTRODUCED BY JERGESON, GALT, NORMAN, KOLSTAD,  
3                   E. SMITH, S. BROWN, PETERSON, B. BROWN, BLAYLOCK,  
4                   O'HARA, COONEY, HIRSCH, VINCENT  
5  
6                   A JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF  
7                   REPRESENTATIVES OF THE STATE OF MONTANA CALLING UPON THE  
8                   GOVERNOR AND MONTANA'S CONGRESSIONAL DELEGATION TO SEEK OUT  
9                   FUNDING FOR RESEARCH AIMED AT THE ERADICATION OF WILD OATS.  
10  
11                 WHEREAS, agriculture provides the greatest source of  
12                 income to the state's economy; and  
13                 WHEREAS, agriculture provides the most consistent  
14                 source of income for many Montana communities; and  
15                 WHEREAS, any problem which directly affects the  
16                 productivity of Montana's agricultural industry is counter  
17                 to the best interests of the state; and  
18                 WHEREAS, wild oats now affect the productive capacity  
19                 of over 3 million acres in Montana causing an annual loss of  
20                 \$22 million; and  
21                 WHEREAS, research by Dr. David Strobel at Montana State  
22                 University indicates a possibility of eradicating wild oats  
23                 in Montana and other western states; and  
24                 WHEREAS, such pathogenic development, without use of  
25                 chemicals and herbicides now under restraint by the United

1                   States Environmental Protection Agency, could lead to  
2                   further development of pathogenic toxins to eradicate other  
3                   noxious weeds that affect the productive capacity of  
4                   Montana's agricultural lands; and  
5                 WHEREAS, Dr. Strobel has indicated that his research  
6                 could be completed in 3 years at a cost of \$25,000.  
7  
8                 NOW, THEREFORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE  
9                 OF REPRESENTATIVES OF THE STATE OF MONTANA:  
10                 That the funding of research on wild oats eradication  
11                 would be in the best interests of Montana and its  
12                 agricultural community.  
13                 BE IT FURTHER RESOLVED, that the legislature of the  
14                 state of Montana request that the governor and the Montana  
15                 Congressional Delegation seek out and provide such funding  
16                 as expeditiously as possible.

-End-