

HOUSE BILL NO. 709

INTRODUCED BY NEUMAN, BERTELSEN, SALES, ROUSH,
BERGENE, HOLLIDAY, NORDTVEDT, C. SMITH, KENNERLY, ROTH,
ERNST, MATSKO, MANUEL, IVERSON, ELLERD, J. O'HARA, BRIGGS

BY REQUEST OF
THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

IN THE HOUSE

February 11, 1981	Introduced and referred to Committee on Appropriations.
March 30, 1981	On motion, rules suspended and bill allowed to be trans- mitted on the 75th legislative day.
March 31, 1981	Committee recommend bill do pass as amended. Report adopted.
April 2, 1981	Bill printed and placed on members' desks.
April 4, 1981	Second reading, do pass as amended. Transmittal date extended to the 76th legislative day.
April 6, 1981	Correctly engrossed. Third reading, passed. Ayes, 93; Noes, 2. Transmitted to Senate.

IN THE SENATE

April 7, 1981	By motion and consent bill allowed to be received and considered this session. Introduced and referred to Committee on Finance and Claims.
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April 15, 1981

Committee recommend bill be concurred in as amended. Report adopted.

April 16, 1981

Second reading, concurred in as amended.

April 17, 1981

Third reading, concurred in as amended. Ayes, 49; Noes, 0.

IN THE HOUSE

April 20, 1981

Returned from Senate with amendments.

On motion to suspend the rules and bill allowed to be on second reading this day. Motion adopted.

Second reading, amendments not concurred in.

On motion Conference Committee requested and appointed.

Conference Committee dissolved.

On motion new Free Conference Committee requested and appointed.

April 22, 1981

Free Conference Committee reported.

Free Conference Committee dissolved.

On motion rules suspended and bill placed on second reading this day.

Second reading, Free Conference Committee report adopted.

April 22, 1981

On motion rules suspended
and bill placed on third
reading this day.

Third reading, Free Confer-
ence Committee report adopted.
Ayes, 88; Noes, 7. Trans-
mitted to Senate.

IN THE SENATE

April 23, 1981

Free Conference Committee
report adopted.

IN THE HOUSE

April 23, 1981

Returned from Senate. Sent
to enrolling.

Reported correctly enrolled.

1 T. Bongre HOUSE BILL NO. 709 ^{Revis}
 2 INTRODUCED BY Neuman, Antelam, Roth, Sales
 3 Lucy, Hultbert BY REQUEST OF Bragg, Ernst, W. J. G. Smith
 4 THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION Kellid

6 A BILL FOR AN ACT ENTITLED: "AN ACT TO APPROPRIATE MONEY TO
 7 THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION FROM
 8 THE RENEWABLE RESOURCE DEVELOPMENT CLEARANCE FUND ACCOUNT
 9 FOR VARIOUS PROJECTS UNDER THE RENEWABLE RESOURCE
 10 DEVELOPMENT PROGRAM AND SPECIFYING CERTAIN CONDITIONS UPON
 11 THE APPROPRIATIONS."

13 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
 14 Section 1. Appropriation. The following money is
 15 appropriated to the department of natural resources and
 16 conservation from the renewable resource development
 17 clearance fund account for the following projects under the
 18 renewable resource development program for the biennium
 19 ending June 30, 1983:

- 20 (1) a grant to the Cascade County conservation
- 21 district for the Muddy Creek erosion control program:
- 22 \$319,988;
- 23 (2) a grant to the Buffalo Rapids irrigation district
- 24 for the Buffalo Rapids irrigation project: \$180,000;
- 25 (3) a grant to the East Bench irrigation district

- 1 (gravity company) for the East Bench irrigation project:
- 2 \$490,000;
- 3 (4) a grant to the department of health and
- 4 environmental sciences (solid waste bureau) for the program
- 5 for recycling and resource recovery using solid waste:
- 6 \$400,000;
- 7 (5) a grant to the department of health and
- 8 environmental sciences (water quality bureau) for
- 9 feasibility and design for the implementation of water
- 10 quality plans: \$41,000;
- 11 (6) a grant to Anaconda-Deer Lodge County for the
- 12 Georgetown Lake weed control project: \$35,362;
- 13 (7) a grant to the Carbon County conservation district
- 14 for the Bluewater Creek erosion control program: \$121,000;
- 15 (8) a grant to the city of Lewistown for the East Fork
- 16 reservoir recreation area project: \$28,756;
- 17 (9) a grant to Lubrecht experimental forest,
- 18 university of Montana school of forestry for the Lubrecht
- 19 forest second growth management project: \$139,863;
- 20 (10) a grant to the triangle conservation district for
- 21 the saline seep control project: \$303,755;
- 22 (11) a grant to the department of natural resources and
- 23 conservation, (conservation districts division) for the
- 24 leafy spurge weed control project: \$30,000;
- 25 (12) a grant to the Blue Ribbons of the Big Sky

1 areawide planning organization for the Ennis Lake thermal
2 problem control project: \$125,000;

3 (13) a grant to the department of natural resources and
4 conservation for the rangeland resource development program:
5 \$490,000;

6 (14) a grant to the department of fish, wildlife, and
7 parks for the dam repairs program: \$200,000;

8 (15) a grant to the city of Bozeman for the Mystic Lake
9 dam repair project: \$60,000 or the amount of the award of
10 the bid, whichever is less;

11 (16) a grant to the department of health and
12 environmental sciences (solid waste bureau) for the solid
13 waste management planning program: \$200,000;

14 (17) a grant to the department of fish, wildlife, and
15 parks for the streambank preservation program: \$100,000;

16 (18) (a) a grant to the department of natural resources
17 and conservation for the small water projects construction
18 loan program administered by the department in accordance
19 with the water development program, sections 1 through 26 of
20 ___Bill No. ___ [LC 1325]: \$490,000; or

21 (b) if ___Bill No. ___ [LC 1325] is not passed and
22 approved, for other water development projects, at the
23 discretion of the department: \$490,000;

24 (19) a grant to the department of natural resources and
25 conservation for engineering and financial feasibility plans

1 for a dam on Pattengail Creek as described in a department
2 report entitled, "Water Storage in the Big Hole: A
3 Recommendation": \$75,000;

4 (20) a grant to the department of natural resources and
5 conservation for development of a water use data system as
6 recommended by the water policy review advisory council:
7 \$156,000;

8 (21) a grant to the department of natural resources and
9 conservation for development of a program to implement the
10 Carey Act (43 U.S.C. 641, et seq.): \$60,000;

11 (22) a grant to the department of natural resources and
12 conservation to develop a strategy to protect Montana's
13 water from downstream uses and insure water availability for
14 Montana's future needs as recommended by the water policy
15 review advisory council: \$85,000;

16 (23) any unexpended grant funds remaining from the
17 grant appropriated for the triangle area conservation
18 district saline seep reclamation program, the Deer Lodge
19 South beautification project, and the North Boulder drainage
20 district multipurpose reservoir from the biennium ending
21 June 30, 1981, are reappropriated.

22 Section 2. Conditions of grants. Disbursement of funds
23 under this act shall be made only after:

24 (1) the projects have been authorized by other
25 financial sponsors, if any;

1 (2) initial funding from other sources, if any, has
2 been committed for construction; and

3 (3) an agreement between the department of natural
4 resources and conservation and the applicant has been
5 executed governing the administration and disposal of funds.

6 Section 3. Reversion of funds. If a condition provided
7 for in section 2 is not met, the funds appropriated for the
8 associated project revert to the renewable resource
9 development clearance fund account.

-End-

Approved by Comm.
on Appropriations

HOUSE BILL NO. 709

INTRODUCED BY NEUMAN, BERTELSEN, SALES, ROUSH,

BERGENE, HOLLIDAY, NORDTVEDT, C. SMITH, KENNERLY, ROTH,

ERNST, MATSKO, MANUEL, IVERSON, ELLERD, J. O'HARA, BRIGGS

BY REQUEST OF

THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

A BILL FOR AN ACT ENTITLED: "AN ACT TO APPROPRIATE MONEY TO THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION FROM THE RENEWABLE RESOURCE DEVELOPMENT CLEARANCE FUND ACCOUNT FOR VARIOUS PROJECTS UNDER THE RENEWABLE RESOURCE DEVELOPMENT PROGRAM AND SPECIFYING CERTAIN CONDITIONS UPON THE APPROPRIATIONS."

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

Section 1. Appropriation. The following money is appropriated to the department of natural resources and conservation from the renewable resource development clearance fund account for the following projects under the renewable resource development program for the biennium ending June 30, 1983:

(1) a grant to the Cascade County conservation district for the Muddy Creek erosion control program: ~~\$319,988~~ \$300,000;

(2) a grant to the Buffalo Rapids irrigation district

for the Buffalo Rapids irrigation project: \$180,000;

(3) a grant to the East Bench irrigation district (gravity company) for the East Bench irrigation project: ~~\$498,888~~ \$450,000;

(4) a grant to the department of health and environmental sciences (solid waste bureau) for the program for recycling and resource recovery using solid waste: \$400,000;

(5) a grant to the department of health and environmental sciences (water quality bureau) for feasibility and design for the implementation of water quality plans: \$41,000;

(6) a grant to Anaconda-Deer Lodge County for the Georgetown Lake weed control project: \$35,362;

(7) a grant to the Carbon County conservation district for the Bluewater Creek erosion control program: \$121,000;

~~†8) -- a grant to the city of Lewistown for the East-fork reservoir-recreation-area-project: \$28,756†~~

†9)†8) a grant to Lubrecht experimental forest, university of Montana school of forestry for the Lubrecht forest second growth management project: ~~†139,863~~ \$120,000;

††0)†9) a grant to the triangle conservation district for the saline seep control project: ~~†303,755~~ \$275,000;

†††)†10) a grant to the department of natural resources and conservation, (conservation districts division) for the

1 leafy spurge weed control project: ~~430,000~~ 50,000;

2 ~~{12} a grant to the Blue Ribbons of the Big Sky~~
3 ~~areawide planning organization for the Ennis Lake thermal~~
4 ~~problem control projects: \$125,000;~~

5 ~~{13}{11}~~ a grant to the department of natural resources
6 and conservation for the rangeland resource development
7 program: ~~490,000~~ 350,000;

8 ~~{14} a grant to the department of fish, wildlife, and~~
9 ~~parcs for the dam repairs program: \$200,000;~~

10 ~~{15} a grant to the city of Bozeman for the Mystic Lake~~
11 ~~dam repair project: \$60,000 or the amount of the award of~~
12 ~~the bid, whichever is less;~~

13 ~~{16} a grant to the department of health and~~
14 ~~environmental sciences (solid waste bureau) for the solid~~
15 ~~waste management planning program: \$200,000;~~

16 ~~{17} a grant to the department of fish, wildlife, and~~
17 ~~parcs for the streambank preservation program: \$100,000;~~

18 ~~{18}{12}~~ (a) a grant to the department of natural
19 resources and conservation for the small water projects
20 construction loan program administered by the department in
21 accordance with the water development program, sections 1
22 through 26 of Bill No. LC 1325: ~~490,000~~ 350,000;
23 or

24 (b) if Bill No. LC 1325 is not passed and
25 approved, for other water development projects, at the

1 discretion of the department: ~~490,000~~ 350,000;

2 ~~{19}{13}~~ a grant to the department of natural resources
3 and conservation for engineering and financial feasibility
4 plans for a dam on Pattengail Creek as described in a
5 department report entitled, "Water Storage in the Big Hole:
6 A Recommendation": ~~75,000~~;

7 ~~{20}{14}~~ a grant to the department of natural resources
8 and conservation for development of a water use data system
9 as recommended by the water policy review advisory council:
10 ~~156,000~~ 125,000;

11 ~~{21} a grant to the department of natural resources and~~
12 ~~conservation for development of a program to implement the~~
13 ~~Carey Act (43-U.S.C. 641 et seq.): \$60,000;~~

14 ~~{22}{15}~~ a grant to the department of natural resources
15 and conservation to develop a strategy to protect Montana's
16 water from downstream uses and insure water availability for
17 Montana's future needs as recommended by the water policy
18 review advisory council: ~~85,000~~;

19 {16} A GRANT TO THE DEPARTMENT OF FISH, WILDLIFE, AND
20 PARKS TO REPLACE, RENOVATE, AND UPGRADE THE LIGHTING SYSTEM
21 IN LEWIS AND CLARK CAVERNS STATE PARK: \$50,000;

22 {17} A GRANT TO THE CITY OF GLASGOW AND VALLEY COUNTY,
23 JOINTLY, FOR A FEASIBILITY STUDY OF DEVELOPMENT OF WATER
24 SUPPLIES FOR MUNICIPAL AND IRRIGATION PURPOSES: \$35,000;

25 ~~{23}{18}~~ any unexpended grant funds remaining from the

1 grant appropriated for the triangle area conservation
2 district saline seep reclamation program, the Deer Lodge
3 South beautification project, COVER IRRIGATION COMPANY
4 IRRIGATION SYSTEM REPAIR PROJECT, and the North Boulder
5 drainage district multipurpose reservoir from the biennium
6 ending June 30, 1981, are reappropriated.

7 Section 2. Conditions of grants. Disbursement of funds
8 under this act shall be made only after:

9 (1) the projects have been authorized by other
10 financial sponsors, if any;

11 (2) initial funding from other sources, if any, has
12 been committed for construction; and

13 (3) an agreement between the department of natural
14 resources and conservation and the applicant has been
15 executed governing the administration and disposal of funds.

16 Section 3. Reversion of funds. If a condition provided
17 for in section 2 is not met, the funds appropriated for the
18 associated project revert to the renewable resource
19 development clearance fund account.

-End-

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 2 INTRODUCED BY NEUMAN, BERTELSEN, SALES, ROUSH,
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 4 ERNST, MATSKO, MANUEL, IVERSON, ELLERD, J. O'HARA, BRIGGS
 5 BY REQUEST OF
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 9 THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION FROM
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 11 FOR VARIOUS PROJECTS UNDER THE RENEWABLE RESOURCE
 12 DEVELOPMENT PROGRAM AND SPECIFYING CERTAIN CONDITIONS UPON
 13 THE APPROPRIATIONS."
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15 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:

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 17 appropriated to the department of natural resources and
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 20 renewable resource development program for the biennium
 21 ending June 30, 1983:

- 22 (1) a grant to the Cascade County conservation
 23 district for the Muddy Creek erosion control program:
 24 ~~\$319,988~~ \$300,000;
 25 (2) a grant to the Buffalo Rapids irrigation district

- 1 for the Buffalo Rapids irrigation project: \$180,000;
 2 (3) a grant to the East Bench irrigation district
 3 (gravity company) for the East Bench irrigation project:
 4 ~~\$498,800~~ \$450,000;
 5 (4) a grant to the department of health and
 6 environmental sciences (solid waste bureau) for the program
 7 for recycling and resource recovery using solid waste:
 8 \$400,000;
 9 (5) a grant to the department of health and
 10 environmental sciences (water quality bureau) for
 11 feasibility and design for the implementation of water
 12 quality plans: \$41,000;
 13 (6) a grant to Anaconda-Deer Lodge County for the
 14 Georgetown Lake weed control project: \$35,362;
 15 (7) a grant to the Carbon County conservation district
 16 for the Bluewater Creek erosion control program: \$121,000;
 17 ~~{8}--a grant to the city of Lewistown for the East Fork~~
 18 ~~reservoir-recreation-area-project--\$28,756+~~
 19 ~~{9}{6}~~ a grant to Lubrecht experimental forest,
 20 university of Montana school of forestry for the Lubrecht
 21 forest second growth management project: ~~\$139,863~~ \$120,000;
 22 ~~{10}{9}~~ a grant to the triangle conservation district
 23 for the saline seep control project: ~~\$303,755~~ \$275,000;
 24 ~~{11}{10}~~ a grant to the department of natural resources
 25 and conservation, (conservation districts division) for the

1 leafy spurge weed control project: ~~\$30,000~~ \$50,000;

2 {11} A GRANT TO THE BLUE RIBBONS OF THE BIG SKY
 3 AREAWIDE PLANNING ORGANIZATION FOR THE ENNIS LAKE THERMAL
 4 PROBLEM CONTROL PROJECT: \$125,000;

5 ~~{12} a grant to the Blue Ribbons of the Big Sky~~
 6 ~~areawide planning organization for the Ennis lake thermal~~
 7 ~~problem control projects: \$125,000;~~

8 ~~{13}~~{11}{12} a grant to the department of natural
 9 resources and conservation for the rangeland resource
 10 development program: ~~\$490,000~~ \$350,000;

11 ~~{14} a grant to the department of fish, wildlife and~~
 12 ~~parks for the dam repairs program: \$200,000;~~

13 ~~{15} a grant to the city of Bozeman for the Mystic lake~~
 14 ~~dam repair projects: \$60,000 or the amount of the award of~~
 15 ~~the bid, whichever is less;~~

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 17 ~~environmental sciences (solid waste bureau) for the solid~~
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 20 ~~parks for the streambank preservation program: \$100,000;~~

21 ~~{18}~~{12}{13} (a) a grant to the department of natural
 22 resources and conservation for the small water projects
 23 construction loan program administered by the department in
 24 accordance with the water development program, sections 1
 25 through 26 of ___ Bill No. ___ [LC 1325]: ~~\$490,000~~ \$350,000;

1 or

2 (b) if ___ Bill No. ___ [LC 1325] is not passed and
 3 approved, for other water development projects, at the
 4 discretion of the department: ~~\$490,000~~ \$350,000;

5 ~~{19}~~{13}{14} a grant to the department of natural
 6 resources and conservation for engineering and financial
 7 feasibility plans for a dam on Pattengail Creek as described
 8 in a department report entitled, "Water Storage in the Big
 9 Hole: A Recommendation": ~~\$75,000~~;

10 ~~{20}~~{14}{15} a grant to the department of natural
 11 resources and conservation for development of a water use
 12 data system as recommended by the water policy review
 13 advisory council: ~~\$156,000~~ \$125,000;

14 ~~{21} a grant to the department of natural resources and~~
 15 ~~conservation for development of a program to implement the~~
 16 ~~Carey Act (43-U.S.C. 641, et seq.): \$60,000;~~

17 ~~{22}~~{15}{16} a grant to the department of natural
 18 resources and conservation to develop a strategy to protect
 19 Montana's water from downstream uses and insure water
 20 availability for Montana's future needs as recommended by
 21 the water policy review advisory council: ~~\$85,000~~;

22 {16}{17} A GRANT TO THE DEPARTMENT OF FISH, WILDLIFE,
 23 AND PARKS TO REPLACE, RENOVATE, AND UPGRADE THE LIGHTING
 24 SYSTEM IN LEWIS AND CLARK CAVERNS STATE PARK: \$50,000;

25 {17}{18} A GRANT TO THE CITY OF GLASGOW AND VALLEY

1 COUNTY, JOINTLY, FOR A FEASIBILITY STUDY OF DEVELOPMENT OF
2 WATER SUPPLIES FOR MUNICIPAL AND IRRIGATION PURPOSES:
3 \$35,000;

4 ~~†23††18†~~(19) any unexpended grant funds remaining from
5 the grant appropriated for the triangle area conservation
6 district saline seep reclamation program, the Deer Lodge
7 South beautification project, COVER IRRIGATION COMPANY
8 IRRIGATION SYSTEM REPAIR PROJECT, and the North Boulder
9 drainage district multipurpose reservoir from the biennium
10 ending June 30, 1981, are reappropriated.

11 Section 2. Conditions of grants. Disbursement of funds
12 under this act shall be made only after:

13 (1) the projects have been authorized by other
14 financial sponsors, if any;

15 (2) initial funding from other sources, if any, has
16 been committed for construction; and

17 (3) an agreement between the department of natural
18 resources and conservation and the applicant has been
19 executed governing the administration and disposal of funds.

20 Section 3. Reversion of funds. If a condition provided
21 for in section 2 is not met, the funds appropriated for the
22 associated project revert to the renewable resource
23 development clearance fund account.

-End-

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23 district for the Muddy Creek erosion control program:
24 ~~\$349,988~~ \$300,000;

25 (2) a grant to the Buffalo Rapids irrigation district

1 for the Buffalo Rapids irrigation project: \$180,000;

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3 (gravity company) for the East Bench irrigation project:
4 ~~\$490,000~~ \$450,000 \$490,000;5 (4) a grant to the department of health and
6 environmental sciences (solid waste bureau) for the program
7 for recycling and resource recovery using solid waste:
8 \$400,000;9 (5) a grant to the department of health and
10 environmental sciences (water quality bureau) for
11 feasibility and design for the implementation of water
12 quality plans: \$41,000;13 (6) a grant to Anaconda-Deer Lodge County for the
14 Georgetown Lake weed control project: \$35,362;15 (7) a grant to the Carbon County conservation district
16 for the Bluewater Creek erosion control program: \$121,000;17 ~~(8) --a grant to the city of Lewistown for the East Fork
18 reservoir-recreation-area-project--\$28,756+~~19 (8) A GRANT TO THE CITY OF LEWISTOWN FOR THE EAST FORK
20 RESERVOIR RECREATION AREA PROJECT: \$28,756;21 ~~(9) (9)~~ (9) a grant to Lubrecht experimental forest,
22 university of Montana school of forestry for the Lubrecht
23 forest second growth management project: ~~\$139,863~~ \$120,000;24 ~~(10) (9) (10)~~ (10) a grant to the triangle conservation
25 district for the saline seep control project: ~~\$303,755~~

1 \$275,000;
 2 ~~(11)(10)(11)~~ a grant to the department of natural
 3 resources and conservation, (conservation districts
 4 division) for the leafy spurge weed control project: ~~\$30,000~~
 5 \$50,000 \$30,000;
 6 (12)(12) A GRANT TO THE BLUE RIBBONS OF THE BIG SKY
 7 AREAWIDE PLANNING ORGANIZATION FOR THE ENNIS LAKE THERMAL
 8 PROBLEM CONTROL PROJECT: \$125,000;
 9 ~~(12)-a-grant-to-the-Blue-Ribbons-of-the-Big-Sky~~
 10 ~~arewide-planning-organization-for-the-Ennis-Lake-thermal~~
 11 ~~problem-control-project-\$125,000;~~
 12 ~~(13)(11)(12)(13)~~ a grant to the department of natural
 13 resources and conservation for the rangeland resource
 14 development program: ~~\$490,000~~ \$350,000;
 15 ~~(14)-a-grant-to-the-department-of-fish-wildlife-and~~
 16 ~~parcs-for-the-dam-repairs-program-\$200,000;~~
 17 (14) A GRANT TO THE CITY OF BOZEMAN FOR THE MYSTIC
 18 LAKE DAM REPAIR PROJECT: \$60,000 OR THE AMOUNT OF THE AWARD
 19 OF THE BID, WHICHEVER IS LESS;
 20 ~~(15)-a-grant-to-the-city-of-Bozeman-for-the-Mystic-Lake~~
 21 ~~dam-repair-project-\$60,000-or-the-amount-of-the-award--of~~
 22 ~~the-bid,whichever-is-less;~~
 23 ~~(16)-a-grant-to-the-department-of-health-and~~
 24 ~~environmental-sciences-(solid-waste-bureau)--for-the-solid~~
 25 ~~waste-management-planning-program-\$200,000;~~

1 ~~(17)-a-grant-to-the-department-of-fish-wildlife-and~~
 2 ~~parcs-for-the-streambank-preservation-program-\$100,000;~~
 3 ~~(18)(12)(13)(15)~~ (a) a grant to the department of
 4 natural resources and conservation for the small water
 5 projects construction loan program administered by the
 6 department in accordance with the water development program,
 7 sections 1 through 26 of ___ Bill No. ___ [LC 1325]: ~~\$490,000~~
 8 \$350,000 \$200,000; or
 9 (b) if ___ Bill No. ___ [LC 1325] is not passed and
 10 approved, for other water development projects, at the
 11 discretion of the department: ~~\$490,000~~ \$350,000 \$200,000;
 12 ~~(19)(13)(14)(16)~~ a grant to the department of natural
 13 resources and conservation for engineering and financial
 14 feasibility plans for a dam on Pattengail Creek as described
 15 in a department report entitled, "Water Storage in the Big
 16 Hole: A Recommendation": \$75,000;
 17 ~~(20)(14)(15)(17)~~ a grant to the department of natural
 18 resources and conservation for development of a water use
 19 data system as recommended by the water policy review
 20 advisory council: ~~\$156,000~~ \$125,000;
 21 ~~(21)-a-grant-to-the-department-of-natural-resources-and~~
 22 ~~conservation-for-development-of-a-program-to-implement--the~~
 23 ~~Corey-Act-(43-8-5-6-641-et-seq)-\$60,000;~~
 24 ~~(22)(15)(16)(18)~~ a grant to the department of natural
 25 resources and conservation to develop a strategy to protect

1 Montana's water from downstream uses and insure water
2 availability for Montana's future needs as recommended by
3 the water policy review advisory council: \$85,000;

4 ~~(16)(17)(19)~~ A GRANT TO THE DEPARTMENT OF FISH,
5 WILDLIFE, AND PARKS TO REPLACE, RENOVATE, AND UPGRADE THE
6 LIGHTING SYSTEM IN LEWIS AND CLARK CAVERNS STATE PARK:
7 \$50,000;

8 ~~(17)(18)(20)~~ A GRANT TO THE CITY OF GLASGOW AND VALLEY
9 COUNTY, JOINTLY, FOR A FEASIBILITY STUDY OF DEVELOPMENT OF
10 WATER SUPPLIES FOR MUNICIPAL AND IRRIGATION PURPOSES:
11 \$35,000;

12 (21) A GRANT TO THE TETON RIDGE WATER ASSOCIATION TO
13 ESTABLISH A RURAL WATER DELIVERY SYSTEM FOR DOMESTIC AND
14 LIVESTOCK USE: \$150,000;

15 ~~(23)(18)(19)(21)(22)~~ any unexpended grant funds
16 remaining from the grant appropriated for the triangle area
17 conservation district saline seep reclamation program, the
18 Deer Lodge South beautification project, COVER IRRIGATION
19 COMPANY IRRIGATION SYSTEM REPAIR PROJECT, and the North
20 Boulder drainage district multipurpose reservoir from the
21 biennium ending June 30, 1981, are reappropriated.

22 Section 2. Conditions of grants. Disbursement of funds
23 under this act shall be made only after:

24 (1) the projects have been authorized by other
25 financial sponsors, if any;

1 (2) initial funding from other sources, if any, has
2 been committed for construction; and

3 (3) an agreement between the department of natural
4 resources and conservation and the applicant has been
5 executed governing the administration and disposal of funds.

6 Section 3. Reversion of funds. If a condition provided
7 for in section 2 is not met, the funds appropriated for the
8 associated project revert to the renewable resource
9 development clearance fund account.

-End-

HOUSE BILL NO. 709

INTRODUCED BY NEUMAN, BERTELSEN, SALES, ROUSH,

BERGENE, HOLLIDAY, NOROTVEDT, C. SMITH, KENNERLY, ROTH,

ERNST, MATSKO, MANUEL, IVERSON, ELLERD, J. O'HARA, BRIGGS

BY REQUEST OF

THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

A BILL FOR AN ACT ENTITLED: "AN ACT TO APPROPRIATE MONEY TO THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION FROM THE RENEWABLE RESOURCE DEVELOPMENT CLEARANCE FUND ACCOUNT FOR VARIOUS PROJECTS UNDER THE RENEWABLE RESOURCE DEVELOPMENT PROGRAM AND SPECIFYING CERTAIN CONDITIONS UPON THE APPROPRIATIONS."

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

Section 1. Appropriation. The following money is appropriated to the department of natural resources and conservation from the renewable resource development clearance fund account for the following projects under the renewable resource development program for the biennium ending June 30, 1983:

(1) a grant to the Cascade County conservation district for the Muddy Creek erosion control program: \$319,988 \$300,000;

(2) a grant to the Buffalo Rapids irrigation district

for the Buffalo Rapids irrigation project: \$180,000;

(3) a grant to the East Bench irrigation District (gravity company) for the East Bench irrigation project: \$498,000 \$450,000 \$490,000;

(4) a grant to the department of health and environmental sciences (solid waste bureau) for the program for recycling and resource recovery using solid waste: \$400,000 \$350,000;

(5) a grant to the department of health and environmental sciences (water quality bureau) for feasibility and design for the implementation of water quality plans: \$41,000;

(6) a grant to Anaconda-Deer Lodge County for the Georgetown Lake weed control project: \$35,362;

(7) a grant to the Carbon County conservation district for the Bluewater Creek erosion control program: \$121,000; ~~(8) --a grant to the city of Lewistown for the East Fork reservoir recreation area project: \$28,756;~~

(8) A GRANT TO THE CITY OF LEWISTOWN FOR THE EAST FORK RESERVOIR RECREATION AREA PROJECT: \$28,756;

~~(9) (9)~~ a grant to Lubrecht experimental forest, university of Montana school of forestry for the Lubrecht forest second growth management project: \$139,863 \$120,000;

~~(10) (10)~~ a grant to the triangle conservation district for the saline seep control project: \$303,755

1 \$275,000;
 2 ~~{11}{10}{11}~~ a grant to the department of natural
 3 resources and conservation, {conservation districts
 4 division} for the leafy spurge weed control project: ~~\$30,000~~
 5 ~~\$50,000~~ \$30,000;
 6 {11}{12} A GRANT TO THE BLUE RIBBONS OF THE BIG SKY
 7 AREAWIDE PLANNING ORGANIZATION FOR THE ENNIS LAKE THERMAL
 8 PROBLEM CONTROL PROJECT: \$125,000;
 9 ~~{12} a grant to the Blue Ribbons of the Big Sky~~
 10 ~~areawide planning organization for the Ennis Lake thermal~~
 11 ~~problem control project \$125,000;~~
 12 ~~{13}{11}{12}{13}~~ a grant to the department of natural
 13 resources and conservation for the rangeland resource
 14 development program: ~~\$490,000~~ \$350,000;
 15 ~~{14} a grant to the department of fish, wildlife and~~
 16 ~~parks for the dam repairs program \$200,000;~~
 17 {14} A GRANT TO THE CITY OF BOZEMAN FOR THE MYSTIC
 18 LAKE DAM REPAIR PROJECT: \$60,000 OR THE AMOUNT OF THE AWARD
 19 OF THE BID, WHICHEVER IS LESS;
 20 ~~{15} a grant to the city of Bozeman for the Mystic Lake~~
 21 ~~dam repair project \$60,000 or the amount of the award of~~
 22 ~~the bid whichever is less;~~
 23 ~~{16} a grant to the department of health and~~
 24 ~~environmental sciences {solid waste bureau} for the solid~~
 25 ~~waste management planning program \$200,000;~~

1 ~~{17} a grant to the department of fish, wildlife and~~
 2 ~~parks for the streambank preservation program \$100,000;~~
 3 ~~{18}{12}{13}{15}~~ (a) a grant to the department of
 4 natural resources and conservation for the small water
 5 projects construction loan program administered by the
 6 department in accordance with the water development program,
 7 sections 1 through 26 of ___ Bill No. ___ [LC 1325]: ~~\$490,000~~
 8 ~~\$350,000~~ ~~\$200,000~~ \$350,000; or
 9 (b) if ___ Bill No. ___ [LC 1325] is not passed and
 10 approved, for other water development projects, at the
 11 discretion of the department: ~~\$490,000~~ ~~\$350,000~~ ~~\$200,000~~
 12 \$350,000;
 13 ~~{19}{13}{14}{16}~~ a grant to the department of natural
 14 resources and conservation for engineering and financial
 15 feasibility plans for a dam on Pattengail Creek as described
 16 in a department report entitled, "Water Storage in the Big
 17 Hole: A Recommendation": \$75,000;
 18 ~~{20}{14}{15}{17}~~ a grant to the department of natural
 19 resources and conservation for development of a water use
 20 data system as recommended by the water policy review
 21 advisory council: ~~\$156,000~~ \$125,000;
 22 ~~{21} a grant to the department of natural resources and~~
 23 ~~conservation for development of a program to implement the~~
 24 ~~Carey Act {43-U.S.C. 641 et seq.} \$60,000;~~
 25 ~~{22}{15}{16}{18}~~ a grant to the department of natural

1 resources and conservation to develop a strategy to protect
 2 Montana's water from downstream uses and insure water
 3 availability for Montana's future needs as recommended by
 4 the water policy review advisory council: \$85,000;

5 ~~(16)(17)(19)~~ A GRANT TO THE DEPARTMENT OF FISH,
 6 WILDLIFE, AND PARKS TO REPLACE, RENOVATE, AND UPGRADE THE
 7 LIGHTING SYSTEM IN LEWIS AND CLARK CAVERNS STATE PARK:
 8 \$50,000;

9 ~~(17)(18)(20)~~ A GRANT TO THE CITY OF GLASGOW AND VALLEY
 10 COUNTY, JOINTLY, FOR A FEASIBILITY STUDY OF DEVELOPMENT OF
 11 WATER SUPPLIES FOR MUNICIPAL AND IRRIGATION PURPOSES:
 12 \$35,000;

13 (21) A GRANT TO THE TETON RIDGE WATER ASSOCIATION TO
 14 ESTABLISH A RURAL WATER DELIVERY SYSTEM FOR DOMESTIC AND
 15 LIVESTOCK USE: \$150,000;

16 ~~(23)(18)(19)(21)(22)~~ any unexpended grant funds
 17 remaining from the grant appropriated for the triangle area
 18 conservation district saline seep reclamation program, the
 19 Deer Lodge South beautification project, COVER IRRIGATION
 20 COMPANY IRRIGATION SYSTEM REPAIR PROJECT, and the North
 21 Boulder drainage district multipurpose reservoir from the
 22 biennium ending June 30, 1981, are reappropriated.

23 Section 2. Conditions of grants. Disbursement of funds
 24 under this act shall be made only after:

25 (1) the projects have been authorized by other

1 financial sponsors, if any;

2 (2) initial funding from other sources, if any, has
 3 been committed for construction; and

4 (3) an agreement between the department of natural
 5 resources and conservation and the applicant has been
 6 executed governing the administration and disposal of funds.

7 Section 3. Reversion of funds. If a condition provided
 8 for in section 2 is not met, the funds appropriated for the
 9 associated project revert to the renewable resource
 10 development clearance fund account.

-End-

.....April 22,..... 1981.....

FREE CONFERENCE COMMITTEE
ON HOUSE BILL NO. 709
(Report No. 1, April 22, 1981)

MR. PRESIDENT AND SPEAKER OF THE HOUSE:

We, your Free Conference Committee on House Bill No. 709,
met April 22, 1981, and considered:

Senate Finance and Claims Committee Amendments to the third
reading copy, dated April 15, 1981, and;

Senate Committee of the Whole Amendments to the third reading
copy, dated April 16, 1981, and recommend as follows:

That the House accede to Senate Finance and Claims Committee
Amendments nos. 1 through 4;

That the Senate recede from Committee of the Whole Amendments
nos. 1 and 2;

That the House accede to Committee of the Whole Amendment no. 3;

That the reference copy of House Bill No. 709 be read as
specified in the CLERICAL INSTRUCTIONS;

And, that the Free Conference Committee Report to House Bill
No. 709 be adopted.

CLERICAL INSTRUCTIONS:

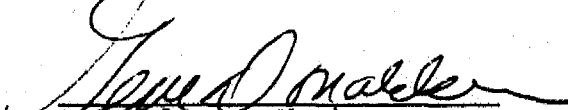
1. Page 2, line 8.
Strike: "\$400,000"
Insert: "\$350,000"


2. Page 4, line 8.
Strike: "\$200,000"
Insert: "\$350,000"

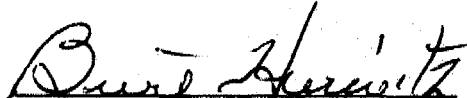
3. Page 4, lines 17 through 20.
Strike: lines 17 through 20 in their entirety

FOR THE HOUSE:


FOR THE SENATE:



Donaldson, Chairman


Kolstad, Chairman


Hurwitz


Lee


Neuman


Thomas Chairman.

April 16, 1981

SENATE COMMITTEE OF THE WHOLE

Proposed amendments to House Bill 709, third reading copy, as follows:

1. Page 3, line 25.

Strike: "\$350,000"

Insert: "\$200,000"

2. Page 4, line 4.

Strike: "\$350,000"

Insert: "\$200,000"

3. Page 5, line 4.

Following: line 3.

Insert: "(19) a grant to the Teton Ridge water association to establish a rural water delivery system for domestic and livestock use: \$150,000;"

Renumber: the subsequent subsection.

April 15, 1981

SENATE STANDING COMMITTEE REPORT
(Finance and Claims)

That House Bill No. 709 be amended as follows:

1. Page 2, line 4.

Following: "\$490,000"

Strike: "\$450,000"

Insert: "\$490,000"

2. Page 2, line 17.

Following: line 16

Insert: "(8) a grant to the city of Lewistown for the East Fork
reservoir recreation area project: \$28,756;"

Re-number: subsequent subsections

3. Page 3, line 1.

Following: "\$30,000"

Strike: "\$50,000"

Insert: "\$30,000"

4. Page 3, line 13.

Following: line 12

Insert: "(13) a grant to the city of Bozeman for the Mystic lake
dam repair project: \$60,000 or the amount of the award of the bid,
whichever is less;

Re-number: subsequent subsections