MINUTES

MONTANA HOUSE OF REPRESENTATIVES 53rd LEGISLATURE - REGULAR SESSION

COMMITTEE ON NATURAL RESOURCES

Call to Order: By CHAIRMAN DICK KNOX, on March 24, 1993, at 3:00 p.m.

ROLL CALL

Members Present:

Rep. Dick Knox, Chairman (R)

Rep. Rolph Tunby, Vice Chairman (R)

Rep. Jody Bird (D)

Rep. Vivian Brooke (D)

Rep. Russ Fagg (R)

Rep. Gary Feland (R)

Rep. Mike Foster (R)

Rep. Bob Gilbert (R)

Rep. Hal Harper (D)

Rep. Scott Orr (R)

Rep. Bob Raney (D)

Rep. Dore Schwinden (D)

Rep. Jay Stovall (R)

Rep. Emily Swanson (D)

Rep. Howard Toole (D)

Rep. Doug Wagner (R)

Members Excused: None

Members Absent: None

Staff Present: Todd Everts, Environmental Quality Council

Michael Kakuk, Environmental Quality Council

Roberta Opel, Committee Secretary

Please Note: These are summary minutes. Testimony and

discussion are paraphrased and condensed.

Committee Business Summary:

Hearing: SB 346 and SB 280

Executive Action: None

HEARING ON SB 346

Opening Statement by Sponsor:

SEN. BILL YELLOWTAIL, SD 50, Wyola, stated SB 346 maintains instream flow and affirms that a water right is a property right. SB 346 allows for the transfer of instream rights only through a

change in appropriation. The bill does not encourage the sale of water out-of-state, although some proponents of the bill think this is true. Instream water rights, enforced by the Department of Natural Resources and Conservation (DNRC), are still mandated by SB 346. The sale of these water rights is not new.

Proponents' Testimony:

George Swan, Sheridan rancher, said although he opposed prior instream flow legislation, (SB 212), he now supports sale of water rights by a willing buyer and seller. Agriculturists need to become pro-active and work to resolve water legislation and the development of free markets. EXHIBIT 1

Gary Giem, Twin Bridges rancher, told the committee that SB 346 will help preserve habitat in river valleys. The bill offers a means to preserve agriculture and help Montana industry recover, he concluded. EXHIBIT 1a

Alan Carroll, Twin Bridges, timberman, stated that current water law does not deal with reality.

Kathy Hadley, representing the Montana Wildlife Federation, stated it is time to protect tourism and wildlife and change water rights to instream water rights. SB 346 puts water back into the rivers. EXHIBIT 2

Ted Doney, Helena attorney, emphasized to the committee that SB 346 is not an instream flow bill. Montana currently has Murphy Water Rights, a water leasing program and stock water rights that serve as instream flow legislation. SB 346 allows water rights to be severed from the land which, is not new legislation. The purpose of use, the point of diversion, and storage are new uses. Contrary to opponent testimony, SB 346 will care for Montana streams. EXHIBIT 2a

Stan Bradshaw, Montana Trout Unlimited, testified in support of SB 346.

Ron Spoon, on behalf of the American Fisheries Society, noted that current water law stands in the way of solving Montana's water problems. SB 346 broadens the scope of current water law, he said. EXHIBITS 2b and 2c

Robin Cunningham, Fishing and Outfitters Association, said the bill provides a tool for cooperative effort.

Marshall Bloom, Montana Trout Unlimited, spoke in support of SB 346.

Alan Rollo, Great Falls, said without SB 346, water problems will occur. Agriculture is responsible for 90% of water usage in this state. EXHIBIT 2d

Tony Schoonen, on behalf of the Billings Rod and Gun Club and the Billings chapter of Trout Unlimited, testified in support of SB 346. EXHIBIT 3

Dianne McDermand, Medicine River Canoe Club, Great Falls, stated SB 346 is important legislation. EXHIBIT 4

Jim McDermand, Great Falls, said he was testifying on behalf of Montana rivers and streams. EXHIBIT 5

Janet Ellis, representing Montana Audubon Legislative Fund, offered support for passage of SB 346.

Bruce Farling, Clark Fork Coalition, testified in support of SB 346.

Jim Rokosch, Stevensville biologist, said SB 346 will expand property rights by allowing individuals to determine the amount of water diverted. EXHIBIT 6

Art Whitney, on behalf of the Montana Chapter of the American Fisheries Society, submitted proponent testimony. EXHIBIT 7

Allen Schallenberger, Sheridan, stated SB 346 designates instream flow as a beneficial use and provides for the leasing and sale of water rights to individuals. EXHIBIT 8

Pat Simmons, Bozeman, representing recreationists for Montana streams and rivers, supports SB 346. EXHIBIT 9

Harry McNeal, Bozeman, said he supports the bill. EXHIBIT 10

Joe Gutkoski, Bozeman, submitted facts regarding stream flow in Montana. EXHIBIT 11

Glenn Hockett said he supports willing sellers and buyers developing a market for instream flow. EXHIBIT 12

Sam Babich, representing Skyline Sportsmen Association, stated instream flow will protect fisheries and allow for recreational use of Montana streams. EXHIBIT 13

Jack Mavers, Bitterroot Chapter of Trout Unlimited, submitted supportive testimony. EXHIBIT 14

Eugene Johnson, Upper Missouri Sierra Group, supports SB 346 as a benefit to both ranchers and recreationists. EXHIBIT 15

G. Vince Fischer, Skyline Sportsmen, Butte, said all Montana citizens deserve water usage. EXHIBIT 16

Clay Landry, Montana Trout Unlimited, presented a graph depicting instream flow laws in western states. EXHIBIT 17

Chris Clancy, representing the Montana Chapter of the American Fisheries Society, testified in support of SB 346. EXHIBIT 18

Paul Roos, Vice-President, Private Lands Committee of the Blackfoot Challenge, submitted proponent testimony. EXHIBIT 19

Sue and Dale Spartas, Bozeman, support instream flow. EXHIBIT 19a

Walter Zimmerman, Turlock, California, stated SB 346 is a reasonable compromise regarding instream flow protection. EXHIBIT 19b

Opponents' Testimony:

SEN. CHUCK SWYSGOOD, SD 37, Dillon, told the committee that SB 346 is not a simple piece of legislation. The point of measurement and the point of diversion are not the same as expressed in SB 346. As water leaves Montana, it belongs to downstream states.

REP. BILL TASH, HD 73, Dillon, said SB 346 interferes with irrigators ability to divert water. Water should be left only in reservoirs, not in streams.

SEN. TOM BECK, HD 24, Deer Lodge, testified water leasing laws have not been given enough time to work and told the committee selling water will not solve Montana water problems. He advised not to sell Montana's water down the river.

John Bloomquist, representing 3,500 members of the Montana Stockgrowers Association, said existing law allows the Department of Fish, Wildlife and Parks to lease water for instream purposes from an appropriator. SB 346 is therefore unnecessary legislation. EXHIBIT 20

Einer Stenson, Bitteroot Chamber of Commerce, stated the sale of water eliminates all use on watersheds as instream use removes all agricultural use.

Vernon Westlake, representing the Agricultural Preservation Association in the Gallatin, Madison, Jefferson and Broadwater areas, said SB 346 will establish instream flow as a beneficial use and allow for the sale of water rights for instream flow. EXHIBIT 21

Larry Descheemaeker, rancher, submitted opponent testimony. EXHIBIT 22

J.B. Anderson, Jr., Dillon attorney, said SB 346 will cause confusion, create litigation, and adversely affect junior water rights. EXHIBIT 23

Jim Hagenbarth, Dillon, suggested the bill is too broad and does not protect water right holders. EXHIBIT 24

Bill Garrison, Silver Bow rancher, noted SB 346 does not cover everyone's water rights concerns.

Shirley Bugli, Stevensville, testified in support of property rights. The majority of water used in Montana returns to its streams and aquifers. Instream flow creates out-of-state flow. EXHIBIT 24a

Lorna Frank, representing 4,500 Montana Farm Bureau members, submitted written testimony opposing SB 346. EXHIBIT 25

Ed Lord, Phillipsburg rancher and president of the Montana Stockgrowers Association, said he opposes SB 346 as written. EXHIBIT 26

Dean Hall, Billings, testified in opposition to the bill.

Steve Christensen, Bitteroot Stockgrowers Association and junior water right holder, opposes the bill.

John Robbins stated there are too many unanswered questions associated with SB 346.

Mike Volesky, Montana Association of Conservation Districts, submitted opponent testimony. EXHIBIT 28

Brian Weidenaar, on behalf of the Montana Seed Potato Growers (MSPG), said MSPG strongly opposes SB 346 as it does not benefit farmers. EXHIBIT 29

Terry Murphy, St. Ignatius, opposes the bill. EXHIBIT 30

Barry Hedrich, Ringling, testified in opposition to the bill. EXHIBIT 30a

John Matovich, member of the Montana Stockgrowers Association, stated water left in streams will affect land use. EXHIBIT 31

REP. SHIELL ANDERSON, HD 81, Livingston, testified in opposition to the bill.

Charles Crane, Choteau, representing Teton Water Users, said SB 346 could be an attorney's dream. EXHIBIT 32

Darrell Stott, Choteau, on behalf of the Eldorado Co-op Canal Company, spoke in opposition to instream uses as represented in SB 346. EXHIBIT 33

Tack Van Cleve, Big Timber, stated agriculture and food production should take precedence over recreation. EXHIBIT 34

W. L. Newman, Corvalis, testified in opposition. EXHIBIT 35

Ken Kershner, Stevensville, stated that the sale of water rights can prove disastrous. EXHIBIT 36

James Freeman, Victor, submitted opponent testimony. EXHIBIT 37

Jerry Nypen, Chairman, Montana Water Users Association, said they oppose SB 346 but will support a more prudent and economically sound instream flow program. EXHIBIT 38

W. A. Eiroff, Victor, opposes SB 346. EXHIBIT 39

Bill Hodge, Corvallis Grange #17, asked the committee not to contribute to the de-watering of Montana agriculture. EXHIBIT 40

Duane Burkenpas, Gallatin Equipment Company, submitted opponent testimony. EXHIBIT 41

Ronda Johnston, Melville, stated she could not condone SB 346 at the expense of Montana economy and private property rights.

EXHIBIT 42

Foy and Judy McCollum, Lewistown, stated current water law should be given a chance to work. EXHIBIT 43

Eugene Manley, Drummond, opposes the bill. EXHIBIT 44

Merle D. Lloyd, Executive Director, Grassroots for Multiple Use, suggested SB 346 is in opposition to itself. EXHIBIT 45

Olaf A. Billquist, representing the Montana State Grange, testified the bill will devastate the agricultural and rural industries of Montana. EXHIBIT 46

Glen Donohoe said he opposes the bill because it does not protect downstream water users. EXHIBIT 47

Don Berg, Martinsdale, testified in support of water leasing. EXHIBIT 48

Sybil and Chris Branger, Helena, submitted opponent testimony. EXHIBIT 49

James and Sue Klessens, Luther, opposed SB 346. EXHIBIT 50

Bill Garrison, Glen, stated SB 346 will levy additional costs to water users. EXHIBIT 51

Petitioners opposing SB 346 submitted testimony. EXHIBIT 52

Questions From Committee Members and Responses:

REP. BROOKE said SB 346 defines instream flow as a beneficial use

and restricts the out-of-state sale of water. Mr. Doney responded that current law restricts the sale of water out-of-state adding that it is almost impossible to move water out of Montana. DNRC approval is still required for changes in a water right. Applicants must show they are not adversely affecting downstream water users.

- REP. BIRD asked Mr. Doney what problems are associated with the bill. Mr. Doney stated he would like to see a restriction in the bill allowing only FWP to buy water rights. He added the public interest is best served with this agency only owning water rights.
- REP. HARPER asked Mr. Doney if the bill can be used to sell water out-of-state. It would be possible, he explained, for someone to come 10 feet below and divert the water right thus restricting instream flow. If this point of diversion is restricted, the bill is purposeless.
- REP. SWANSON asked Mr. Bloomquist to explain his concerns with SB 346. Mr. Bloomquist responded the bill is too open-ended and lacks a comfort zone for junior appropriators.
- REP. SWANSON asked if junior appropriations were considered in current water law. Mr. Bloomquist said there have been some changes regarding surface water law since 1973.
- REP. SWANSON asked for an explanation of problems associated with the bill if the only change proposed relates to the point of diversion. Mr. Bloomquist stated that once the point of diversion is changed, there are no more rights to diversions.
- REP. SWANSON asked what scenario regarding instream flow is likely today. Mr. Bloomquist noted SB 346 is an attempt to bring instream flow into existing law. Water is used and reused as it proceeds downstream.
- REP. STOVALL asked Mark Simonich, Director, DNRC, if the department supported the bill as written. Mr. Simonich stated DNRC is pleased with current water leasing law which is still in its infancy and would like, therefore, to wait to see if leasing will be successful. If SB 346 passes, the DNRC will administer instream flow regulations.
- REP. TOOLE asked Mr. Doney to comment on the number of water right transfers. Mr. Doney said it is unlikely there could be a deluge of transfers. Objections to junior water rights, however, could be raised.
- REP. TOOLE questioned how SB 346 changes current law as this law relates to transfers. Mr. Doney said he did not see a difference between SB 346 and current law.

- REP. TOOLE asked how current law differs from SB 346. Mr. Doney replied that both scenarios can create more situations where appropriators will need to take notice of situations on streams.
- REP. RANEY asked if there is less returned water in basins. Mr. Doney said if the water is left in the streams, there will be a substantial effect on what is occurring.
- REP. FELAND questioned how many transfers DNRC processes each year. Gary Fritz, DNRC, said approximately 200 changes in appropriations are granted each year, the majority reflect changes in the point of diversion with a lesser number requesting a change in usage.
- REP. RANEY asked Mr. Fritz how many of these changes are questioned. Mr. Fritz said objections are raised on approximately one-fourth of the requests.
- REP. RANEY asked who will be involved in these objections.

 Mr. Fritz said the burden of proof lies with the objectors. If the point of diversion is moved, there could be costs assessed.
- REP. ORR said there is concern that Montana water will be given away if SB 346 passes. Water in rivers has to be diverted between agricultural and recreational uses.
- REP. BROOKE said the fear associated with SB 346 stems from concerns over leasing and selling. Mr. Doney said change and fear go hand-in-hand. People need to be educated about how the law will work.
- REP. STOVALL asked Mr. Doney to describe the need for lease revocation. Mr. Doney said this provision was put in the bill as a safeguard to protect existing water right holders.

Closing by Sponsor:

SEN. YELLOWTAIL remarked that appropriators cannot make changes unless there is proof the change will not adversely affect another's water rights. He emphasized the currently de-watered Montana streams are headwater streams. SB 346 will not prevent the diversion of water but rather incorporates a measurement issue. The bill does not sacrifice agricultural uses for recreational uses, he further emphasized, but contains beneficial use clauses. SEN. YELLOWTAIL proposed amendments to the bill. EXHIBIT 53

HEARING ON SB 280

Opening Statement by Sponsor:

SEN. LORENTS GROSFIELD, SD 41, Big Timber, presented SB 280, the Montana Water Plan. The bill addresses, for the first time, the

relationship between water quality and water quantity. Meetings designed for public input were held prior to adoption of this water plan. SEN. GROSFIELD detailed the bill with proposed amendments. EXHIBIT 54

Proponents' Testimony:

Mark Simonich, Director, DNRC, presented amendments to SB 280. EXHIBIT 55

Ted Doney, on his own behalf, said he will support the bill only as amended. SB 280 introduces a significant new concept; making water quality a criteria for new water uses or changes.

John Bloomquist, Montana Stockgrowers Association, supported the bill with amendments.

Lorna Frank, Montana Farm Bureau, supported the bill with amendments.

Jo Brunner, Montana Water Resources Association, offered support for the bill as amended.

Stan Bradshaw, Montana Trout Unlimited, said although he supports SB 280, he disagrees with SEN. GROSFIELD'S statement that SB 280 is the most significant water change in history.

Jim Jensen, Montana Environmental Information Center (MEIC), appointed to the Water Planning Steering committee, said groundwater protection is important and has been undervalued.

Bruce Farling, Clark Fork Coalition, stated that although the Coalition supported the bill, the proposed amendments remove the bill's bite.

Jay Chamberlain, President, Montana Water Resources Association (MWRA), said MWRA supports SB 280 as amended.

Dan White, on behalf of ARCO, presented amendments to the bill, EXHIBIT 56, but said ARCO will support the legislation with or without amendments.

Karen Fagg, on behalf of Governor Racicot's administration, stated the Administration did not share the same concerns as other proponents but does support the process. SB 280 is a property rights protection bill.

Terry Murphy, St. Ignatius, said he will support the bill as amended.

Opponents' Testimony: None

Questions From Committee Members and Responses: None

Closing by Sponsor:

SEN. GROSFIELD stated that SB 280 does not include all work accomplished by the Water Policy Committee. Evolutionary, rather than revolutionary, change is needed. Proposed amendments pose some frustration. The water planning process incorporates the water policy committee concerns about water quality and quantity.

ADJOURNMENT

Adjournment: The meeting adjourned at 8:55 p.m.

DICK KNOX, Chairman

ROBERTA OPEL, Secretary

DK/ro

HOUSE OF REPRESENTATIVES 53RD LEGISLATURE - 1993 NATURAL RESOURCES COMMITTEE

ROLL CALL

DATE

NAME	PRESENT	ABSENT	EXCUSED
REP. DICK KNOX, CHAIRMAN	8		
REP. ROLPH TUNBY, VICE CHAIRMAN	Ø		
REP. JODY BIRD	0		
REP. VIVIAN BROOKE	7		
REP. RUSS FAGG	6		
REP. GARY FELAND	6		
REP. MIKE FOSTER	0		
REP. BOB GILBERT	0		
REP. HAL HARPER	0		
REP. SCOTT ORR	0		
REP. BOB RANEY	8		
REP. DORE SCHWINDEN	0		
REP. JAY STOVALL	0		
REP. EMILY SWANSON	0		
REP. HOWARD TOOLE	0		
REP. DOUG WAGNER	18		

HR:1993

wp.rollcall.man CS-09

Mr. Chairman, members of the committee, for the record my name is George Swan, rancher, Sheridan Montana.

It is with some difficulty that I testify today for SB 346 in direct opposition to my lifelong ranching colleagues, some of whom are aligned on the other side of this issue. There are times however, when one must stand up and be heard on an issue in which you truly believe to be in the best interests of your State and the many diverse interests which it encompasses.

Ranching is not new to me! I'm no Johnny come lately to the pressures and everyday rigors of livestock production, for I have been actively engaged in ranching and water management for over forty five years. So when SB 212 arrived in the legislature 2 years ago I jumped off the tractor and ran to Helena to testify against it!

So what's happened in the last two years? Why have I changed my mind, and what circumstances surrounded a change in my position on this instream flow legislation?

This question is answered in general terms by saying I became informed! The emotional reactions I experienced were dispelled after a series of meetings, when all parties concerned, began to focus on exactly how the new bill, SB 346 would affect agriculture and also address the instream flow requirements of other vital industries in our state.

7<u>3-24-93</u> 3B 346

is this period of gathering information on water is became quite apparent from scrutinizing the given on SB 212, that most objectors didn't resent water law, for if they did, most of the would be mute and irrelevant. SB 346 is not a reatening to steal our water rights, allow out of state low permits for new water rights or the taking of party rights.

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elely a bill that permits the sale of an existing water stream flows. The rules for this transfer are already by are the same as those that govern the elelel sale of water to municipalities, mining, industry, another agricultural user. Instream flow sales rexactly the same footing as water sales for any ele.

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rtom line is that any transfer <u>cannot</u> adversely affect means all other water rights holders - Junior or

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6 does nothing more than put instream flow sales on ting as sales of water for other uses.

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is in agriculture have been, and I hope always will ons of private property rights. We market our crops and resent, abet, even fight any interference by that restricts these rights. How, in good can we not be in favor of a free market for our won't allow laws restricting the sale of our land, so we allow laws restricting the sale of our water, as besn't adversely affect others.

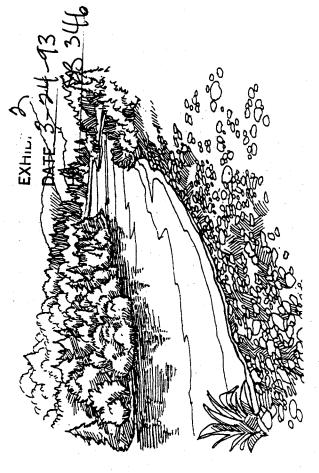
NUMBER	OLD PURPOSE	NEW PURPOSE	FLOW RATE	VOLUME	DATE ISSUED	CURRENT OWNER OF RECORD
41F-V(P)132324	Stock & Irrigation	Mining	15 cfs	100 af	06/15/82	Luzenac America Inc DATE 3-24-43 9000 E Nichols Ave DATE 3-24-43 Englewood CO 80112/JB S 8 34/
41C-V(W)042471	Irrigation	Domestic	8 gpm	5.33 af	03/30/84	Norman & Diane Degner PO Box 74 Alder MT 59749
41C-V(W)042470	Irrigation	Stock	5 ցքող	3.33 af	09/07/84	Irwin & Linda Krull Rt 2 Box 42 George IA 51237
41L-V(P)001017	Irrigation	Stock & Lawn and Garden	15 gpm	3.77 af	02/27/85	James & Robin Nanini PO Box 714 Cut Bank MT 59427
41H-V(W)154134	Irrigation	Municipal	5.62 cfs	451.9 af	04/29/85	City Of Bozeman PO Box 640 Bozeman MT 59715
76LJ-V(P)022105	Fire Protection	Municipal	900 gpm	25 af	03/07/86	City Of Columbia Falls Drawer G Columbia Falls MT 59912
411-G(W)000009	Irrigation	Industrial	147 gpm	80 af	03/07/86	Montana Tunnels Mining Inc PO Box 176 Jefferson City MT 59638
411-G(W)038508	Irrigation	Industrial	129 gpm	70 af	03/07/86	Montana Tunnels Mining Inc
41B-G(W)088228	Irrigation	Exploratory Drilling	500 gpm	465.9 af	11/09/87	Marathon Oil Company PO Box 2690 Cody WY 82414
41G-G(W)195425	Commercial	Municipal	.50 gpm	81 af	12/08/88	City Of Three Forks PO Box 187 Three Forks Mt 59752
76F-G(W)099508	Irrigation	Waterfowl	4 cfs	1,920 af	12/09/91	Montana Dept Of Fish, Wildlife & Parks 1420 E Sixth Helena MT 59624
76F-G(W)033714	Irrigation	Wildlife & Waterfowl	15 cfs	160 af	02/10/92	USA Fish & Wildlife Service PO Box 25486 Denver CO 80225

COMMENTS

- Irrigated land pays an average of \$2.30 per acre in county and school property taxes. Non-irrigated crop land pays an average of \$1.70 per acre, or a difference of 60 cents per acre. As an example, if a water right used to irrigate 100 acres were purchased and changed to an in-stream use, converting those 100 acres from irrigated to non-irrigated would result in reduced tax revenues of only \$60.
- The costs associated with buying or leasing existing water rights will tend to limit the number of changes in use. For economic and practical reasons, this legislation would not result in widespread conversion of irrigated land.
- SB 346 would complement Montana's present water leasing program. Under the present leasing program, only the Department of Fish, Wildlife and Parks is authorized to lease water for in-stream flows. Many landowners have been reluctant to lease to the Department. The present leasing program will continue to be an important part of Montana water law. The proposed legislation would broaden the opportunity for securing in-stream flows by allowing purchasing as well as leasing, and by allowing private individuals to buy or lease water rights for in-stream use.

Published by the Montana Wildlife Federation Montana Chapter of Trout Unlimited

SENATE BILL 346 WOULD ALLOW PURCHASE OR LEASE OF WATER RIGHTS FOR IN-STREAM USE



Current Montana water law disenfranchises sportsmen and other wildlife advocates because it does not allow a person to buy or lease a water right for in-stream use.

Many Montanans are supporting Senate Bill 346, which would allow the voluntary sale or lease of consumptive water rights for in-stream uses through agreements between willing buyers and willing sellers. The proposed legislation simply would allow an existing water right to be sold, leased or given for an in-stream use, just as consumptive uses now may be sold, leased or given for consumptive uses.

Not only are conservationists united on this in-stream legislation, a number of respected Montana ranchers are active supporters of SB 346.

SENATE BILL 346 WOULD ALLOW PURCHASE OR LEASE OF IN-STREAM WATER RIGHTS

CURRENT LAW Under present Montana law, a person may obtain a water right, by diverting, impounding or withdrawing water for a "beneficial" use. Under the law, beneficial uses are consumptive uses: irrigation, livestock watering, domestic, industrial, mining, municipal supply or power generation. A person may not obtain a water right for a non-consumptive (instream) use. Not only is a person unable to obtain a water right for an in-stream use under current Montana law, a water right holder who does not use all of the volume protected by right may lose his water right.

PROPOSED LEGISLATION Senate Bill 346 would:

- allow the owner of an existing water right to sell, lease or give his water right to another person for an instream use;
- allow the owner of an existing water right to change his use from a consumptive use to an in-stream use;
- allow any person, not just the Department of Fish, Wildlife and Parks, to buy, or lease a water right to be used for in-stream purposes on a willing seller-willing buyer basis;
- provide other water users the same protection that they now enjoy by requiring the person proposing to change his water right to an in-stream flow to prove that other water users will not be adversely affected;
- recognize that water rights are private property.

The bill would not:

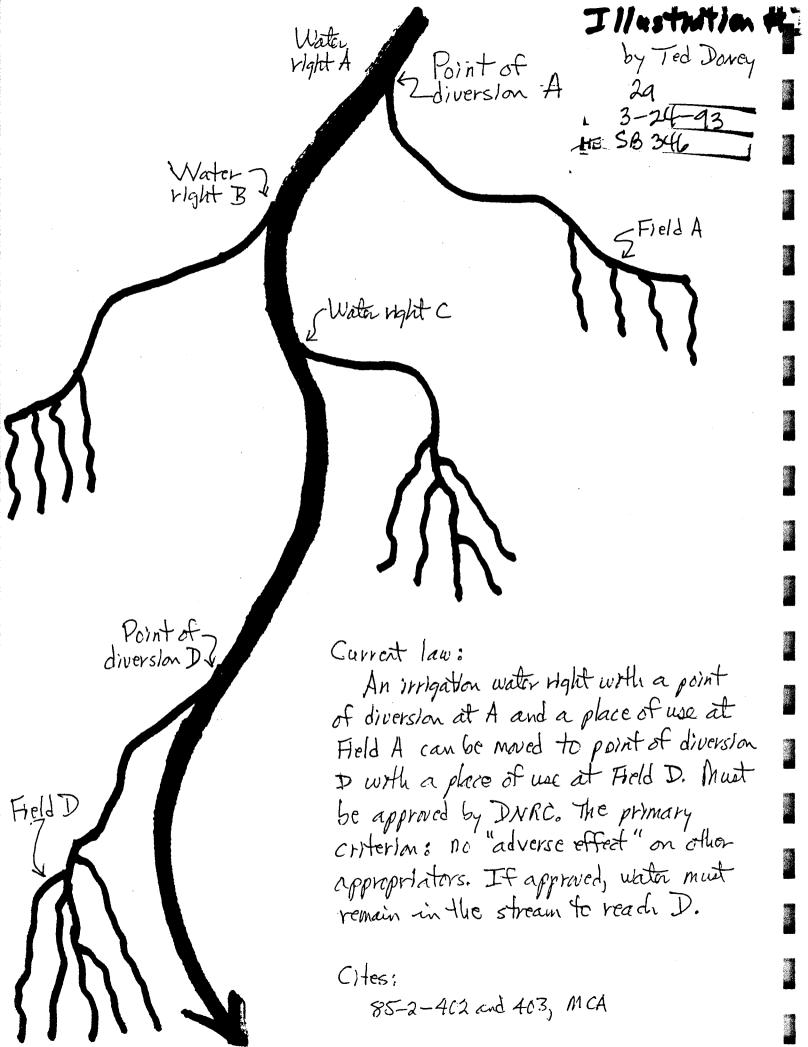
- take away any person's water right;
- take away any private property rights;
- allow permits for new water rights for in-stream flows;
 - impose the public trust doctrine;
- establish minimum in-stream flows;
- allow out-of-state transfer of Montana water.

The legislation would allow a person to work within the present private market system to buy or lease an existing water right from a willing holder. No one's water right would be jeopardized, and no new permits would be allowed for in-stream uses.

Process to Change a Water Right Under existing law, before a person may change the purpose, location, or point of diversion for a water right, he must apply to the Department of Natural Resources and Conservation for approval. The applicant must demonstrate that the change will not adversely affect any other water users. Other water users are notified of the application, and may file an objection. If an objection is filed, the Department holds a hearing before deciding whether to award the change. Existing water right holders would have this same protection for applications to change a consumptive use to an in-stream use under SB 346.

In-stream flows are vital for maintaining Montana's famous fish and wildlife resources, and for fostering a growing travel and recreation industry. Legislation can help keep streams flowing without affecting Montana's first-in-time, first-in-right water law, now more than 130 years old.

EXHIBIT & PATE 3-24-93



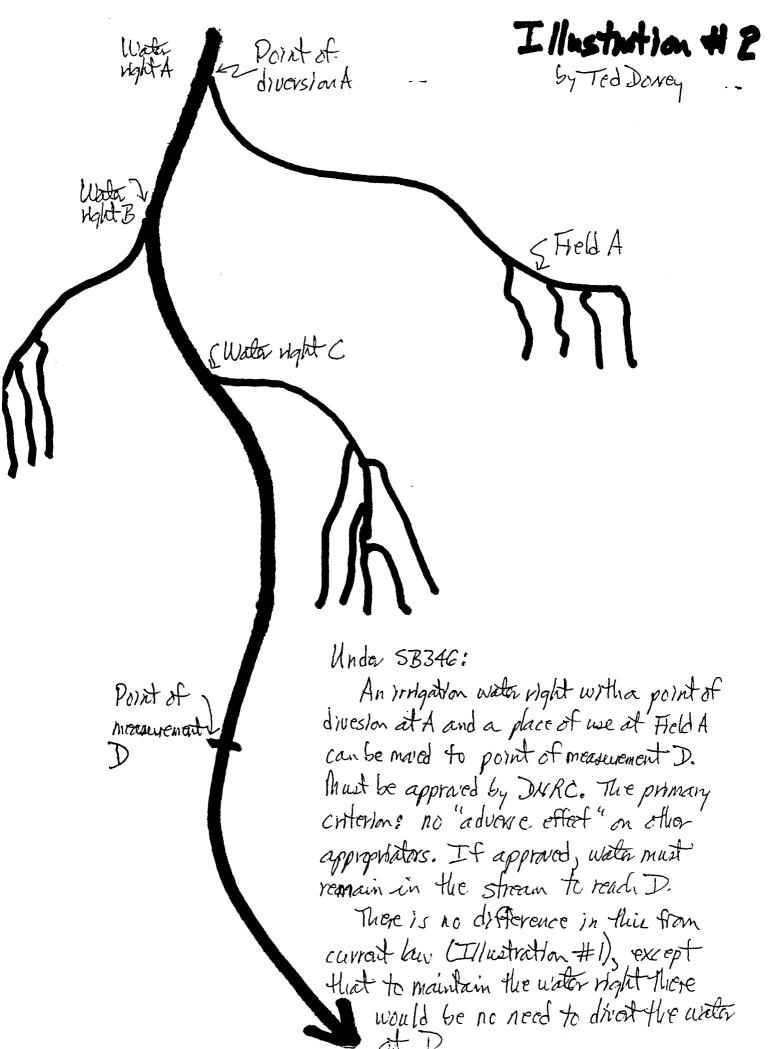
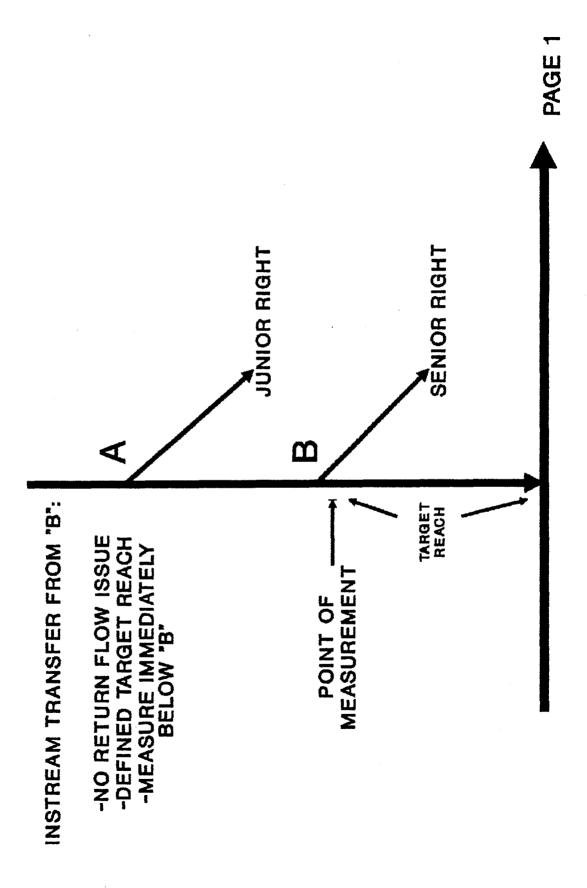


EXHIBIT 26
DATE 3-24-93
HB 58 346

EXAMPLE OF POTENTIAL INSTREAM TRANSFER (MOST LIKELY)



EXAMPLE OF POTENTIAL INSTREAM TRANSFER (COMPLEX)

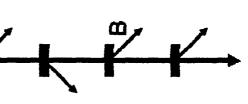
DIVERSIONS A & B WOULD LIKE

- DIVERSION

TO TRANSFER RIGHTS INSTREAM: NUMBER OF COMPETING USERS INSTREAM TRANSFER UNLIKELY DUE TO COMPLEXITY AND THE PROBLEM #1

PROBLEM #2

PURCHASER WOULD NOT BE INTERESTED



EXAMPLE OF TRIBUTARY REACH THAT DOES NOT RECEIVE RETURN FLOWS

TRIBUTARY

RETURN FLOW
TO RIVER GROUND WATER SEEPAGE IRRIGATION CANAL DRY CHANNEL

RIVER

EXHIBITO C DATE 3-24-93 HB SB 346

Instream Transfer Legislation (SB 346)

Testimony on behalf of the
Montana Chapter of the American Fisheries Society
before the
House Natural Resources Committee
March 23, 1993

Mr. Chairman, members of the committee, my name is Ron Spoon, and I am a fisheries biologist testifying on behalf of the Montana Chapter of the American Fisheries Society. I am here today to briefly share some observations and experience I have had concerning the instream flow issue in Montana.

In the past eight years, I have worked in the Bitterroot and Upper Clark Fork drainages, and I currently work in the Upper Missouri and Jefferson River drainage. I think you will recognize these as some of our more challenging areas from the standpoint of stream flow.

If I have learned anything during the course of my work on these streams, it is that many water users are willing, if not eager, to assist efforts to maintain at least some water in Montana's streams and rivers. However, I think one of the major stumbling blocks in getting this done is that current water law not only does nothing to accommodate or reward voluntary assistance, it has the potential to discourage it.

Although I know of no instance where anyone has lost their water right because they have chosen to leave a portion of it in the river, that is exactly what the law says should be done to those willing and able to contribute. Leave some of your water in the stream, and you lose it. Try to leave some water flowing and convince your downstream neighbor to let it pass by, and whatever water you let pass is left unprotected. If 9 out of 10 users want to leave a small amount of water instream, and a single remaining user is unwilling to cooperate, he or she can divert the donated or purchased water and twart the effort.

Last year, two ditch companies and a variety of private users provided about 2000 AF of water to two spawning tributaries of the Missouri River near Townsend. Thousands of juvenile trout were produced in a tough year when Deep Creek and Dry Creek would have been dewatered. Under current water law, one user could decide pull the plug on this project and divert every drop being donated (and I mean donated, we have asked but they are not interested in leasing or payment of any kind). Why are the potential saboteurs able to do this? Because that donated water has no recognized standing under current Montana Water Law. It is illegitimate water.

By treating instream water rights differently from virtually all other uses of our water, I believe, Montana Water Law does two very harmful things. Number one, it provides no incentive for water users to participate in solving some of our water problems and in fact in discourages their participation. And perhaps more importantly, current law tells average Montana citizens that do not own water rights, that their interest in Montana's water is not important. I believe this latter point has generated much of the conflict we see today. Its created an environment where people are unable to work out constructive solutions because they are too busy blaming one another for the problems. spend their time and resources water users, being human, defending themselves and attacking their opponents, rather than working on solutions.

Please help us get past this stalemate. From someone who works with this issue almost daily, I am asking you for something fairly simple: kick a few rocks out of the way so agriculture and sportsmen can begin working on some solutions. I agree there are some unknowns with this bill. We don't know exactly how it will But just as water use has evolved work in all cases. different ways in different systems, so too will instream This bill challenges us all, as professionals, water transfers. It challenges the sportsmen, and as legislators. sportsmen and biologists to put their time and resources into solutions rather than complaints, it challenges the water users to be open and look for opportunities within their systems, and it challenges our legislators to lead us through this process.

DATE 3-24-93 HB SB 346

24 March 1993

House Natural Resources Committee

SUBJECT: SB346

Mr. Chairmen and committee members,

I am Alan Rollo from Great Falls and I am here in support of SB346. There will be many here though that will oppose this simple bill primarily due to the lack of understanding of what it really says, also the reluctance to change and the last is misinformation, unfortunately.

You will hear from the opponents that this bill will hurt junior water right holders and that it will be hard to manage. Everyone should realize that this bill allows for the transfer of water ONLY between WILLING parties and works in the framework of existing water laws. We should also realize that farmers are effected far more by those that STEAL water from our streams than the PERCEIVED threat of this bill.

Lets remember that the amount of water available to the state is relatively fixed, but the number of persons using it increases every day. So how do we share fairly the water that too many people need for too many purposes? And how do we use it wisely?

So when we look out across our state and see dried up streams and the barrow pits are full of water from over irrigation, is that a wise use - of course not. The once pristine waters have been transformed by pressures of society into just gravel bars - that not even a bird can survive from.

The problem is that instream flow uses are like a poor step-child who has never received the recognition it deserves. Now that child is trying to show that fish and tourists do not come back tomorrow if the stream is dry today. Every time a stream goes dry or becomes extremely low for just one day, things die and not just fish, and these losses can take years to recover.

Another perceived problem is that water left in a stream will cost agriculture and the state too much - not true. By becoming more efficient, water can be sold that will not effect the land at all, but the present system provides NO incentives to preserve or become more efficient. This bill will eliminate the use it or lose it attitude. The money that a farmer receives from selling a PORTION of the water he saves can be used to become even more efficient, while preserving our streams at the same time. So isn't there enough water to share a little, just enough to keep the fish and the whole aquatic system alive.

We also talk about bringing other industries into Montana, but we are driving away the second biggest industry in the state - tourism. I do not understand why some feel the farming industry is any more important than tourism or other water related activities. Many Montanans, including our governors, have recognized that tourism is an important industry. Just look at the Fort Peck and Libby Dam issues (see attachments) our Governors statements that say recreation deserves to be recognized equally with other uses of the river. And we prove it by spending millions in advertisement, telling the nation to come to our state for our great fisheries and scenic rivers, only to have them

get here and find the streams dry. We must do something to protect and enhance tourism.

Even if the citizens in this state do agree that it is beneficial to leave water in the streams, it is quite another to get through these committee hearings that must take place before we can move forward with good water management. Can we make these changes or does it remain that governmental policies are too often determined by special interests, rather than by proper water management practices. Water is THE natural resource most beset by bureaucratic multiplicity, it is also the resource that has suffered actual deterioration in the past decades. At our rate of consumption, which adds approximately 2000 new water permits each year, even the cities that use only 1% of the water will soon have problems getting enough for their citizens. With agriculture using for irrigation 98% of the surface water removed and only 20% - 50% reaching its intended purpose, it should be simple math to see why we need this bill. A PORTION of the amount used by irrigators can be just enough to save our aquatic system in our streams and ensure fishermen and tourists will come back each year.

Farming practices must change with the times and can be achieved in cooperation with other ideas that benefit the state. Unless competition and conflicts are put aside, unless there is a willingness to cooperate and compromise and this issue is based on it's OWN merit and feasibility instead of fear, then we surely will not succeed in making the maximum and best use of this limited resource.

We are not the farmer's enemy, we are his neighbors that have looked at their ideas and compromised. And this bill is a compromise, that individuals from BOTH sides worked hard to come to an agreement.

So lets stand together and be strong enough to say that NOW is the time to try something different. It is time to consider ALL of us as Montanans, a time to share this valuable resource and a time to pass SB346.

Thankyou.

Sincerely,

Alan Rollo

808 52nd Street South

Great Falls, Montana 59405

EXHIBIT Ad

Great Falls Tribung

MONTANA

11 MAR 93

Kacicot alarmed by shrinking lakes

HELENA (AP) - Montanans are gravely concerned" about depleting upstream reservoirs to benefit Marc Racicot told a regional power downstream fish populations, Gov. planning board Wednesday.

Racicot spoke in particular of a stream water flows for salmon and plan to store water behind the Libby Dam in northwestern Montana for later release to augment downsturgeon in the Columbia River sys-

bly hit a record of summer, and

boat docks blaming dam

> with the precedent set by this experimental operation," the Republican "We remain gravely concerned governor told the Northwest Power Planning Council.

Water yeary

not become integral to sturgeon and salmon recovery plans," Racicot tana's reservoirs, leaving boat ramps high and dry and damaging "Altering the operation of Monresident fish populations, should

pool at the endot

Tourism has become Montana's fastest-growing industry and one the state cannot afford to Jeopardize by diminishing recreational opportunities on the reservoirs, Racicot "We have strained the limits" of Montanans' good will already and

D. Water leve, well be 30 feet lower, depending ben will probe our uncontrollable factors. like ow by the end of weather, Harris said.

rai people are The lowest the reservoir has faints for ugly been in late summer was 40 feet

aind Libby Dam may hit record Tow

below full pool in 1977.

McClure, manager of Mariner's Haven near Eureka. 'We won't have a marina, as it stands now." "It's devastating," said Linda

by low water are drying out and McClure said mud flats exposed filling the Tobacco Valley air with

nmeral could neville Power Administration and The corps, along with the Bon-

Gov. Marc Racicot, have agreed to keep water in Lake Koocanusa two onger than originally months planned.

field supervisor and Wildlife Sergreement nent, water or-ownstream in Chuck dinarily vice in B

ved until June. March Will.h accordin neers,

are will gener-wide water for mita River. salmon'in the Col ate pow

> Helena meeting gave unanimous approval to a fisheries improvement the needs of the upstream states with their smaller populations should not be eclipsed by down-stream needs, Racicot told the regional board.

that Montana reservoirs are not a said Andrew Malcolm, an aide to The Montana governor "wanted to draw a line in the sand" and to say faucet to be turned on whenever more water is needed downstream,

Hungry Horse Dam, built in 1952 Lake from access to more than 40 nabitat. The plan includes a mix of improvements and hatchery produc-The power planning council at its olan designed to mitigate losses of fish and fish habitat, caused by con-

tana wildlife officials and the Construction and operation of the Hun-The plan was developed by Monfederated Salish and Kootenai gry Horse Dam.

on the South Fork of the Flathead River, blocked migratory bull trout and cutthroat trout from Flathead percent of their historic spawning habitat improvements, fish passage

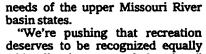
Progress made in river suit

HELENA (AP) - Some progress was made Thursday toward settling a lawsuit filed by Montana and two other states against the U.S. Army Corps of Engineers over its operation of Missouri

Officials from Montana, North Dakota and South Dakota met in Billings with representatives from the federal agency and the U.S. Department of Justice to work on an agreement.

River dams.

Gov. Stan Stephens, who attended the 21/2 hours of negotiations, said the three states are holding fast to their demand that the Corps of Engineers change the way it treats the



with all other uses of the river." Stephens said, "We reinforced that today."

The three states have criticized the government agency, saying it shortchanges the upstream recreation needs by releasing too much water from dams to satisfy navigation needs of barge traffic in Missouri, Nebraska, Iowa and Kansas.

The settlement talks were ordered by U.S. District Judge Jack Shanstrom as a means of avoiding lengthy and costly litigation for both sides in the dispute.

On Thursday, he put the suit on hold as the parties agreed to meet again June 3.

Neither Stephens nor Karen Bar-

clay Fagg, director of the state Department of Natural Resources and . Conservation, would provide details of about the talks but both were. optimistic about chances for an agreement.

Stephens said the upstream states made it clear they will not agree to dismissal of the suit until they are convinced the Corps of Engineers, will change the way it manages the river.

Neither Stephens nor Fagg were, sure how a related suit filed by Missouri this week will affect settlement talks. Missouri claims the Corps of Engineers illegally shortened the downstream navigation in each of the last five years.

Stephens said the fact Montana and the Dakotas have relatively tiny congressional delegations should not be a factor in the legal battle.

EXHIBIT 3

DATE 3-24-93

HB 5B 346

Chairman Dick Knox Members of the Natural Resources Committee

For the record, my name is Tony Schoonen and I'm representing the Billings Rod and Gun Club, The Magic City Chapter of Trout Unlimited and myself.

We support S.B. 346 because it is a historic compromise between ranchers, public agencies and sportsmen. The benifits of this historic compromise will be far reaching and benificial to all citizens of Montana. Water is a public resource and should be used under a multiple use concept which benifits all users.

Our water resources provide abundant fish populations in many ares of the state and fishing opportunities are sought after by millions of tourists annually. We are fortunate here in southwestern Montana to have several Blue Ribbon trout streams that have national renoun. These fisheries bring in over \$200 million annually, much of this money is spread througout small communities all accross Montana. These recreational opportunities provide jobs and a lively hood for hundreds of Montanans. This is a resource worth protecting to be shared by all users.

When rivers and streams are dried up, no one benifits, we all lowse. Much needed water for our communities and municipalities is degraded by lower water quality and quantity. Health problems, boil orders and rationing are usually the end result. Minimum flows must be maintained to flush contaminants through our river systems so that consumptive users can benifit.

S.B. 346 goes a long way in allowing water to be sold ore leased on a willing seller, willinb buyer basis. No one will be forced to sell or lease their water under this bill, no one will loose their water rights. Unlike the misinformation fed to the ag. communities to whip them into an angry condemnation of S.B. 346. This misinformation really is'nt a fair way to address this bill or such a valuable resource.

Our groups commend the ranchers and other participants who worked out this very difficult sompromise. We hope that the members of this committee will sort out the facts from the histeria and fiction and give S.B.346 a "DO PASS", allow the entire House to evaluate the work that was put into drafting this bill.

Thank you.

Tany Schonen

The Economic Value of Hunting and Fishing in Montana

	A Measurem	A Measurement of Costs to Sportsmen	smen	A Measurement	A Measurement of Benefits Received by Sportsmen	by Sportsmen
Activity	Expenditures* Per Day (The amount spent per day by individual resi- dent/nonresident sportsmen.)	Expenditures* Per Trip (The amount spent per trip by individual resident sportsmen.)	Annual Expenditures* (The total amount spent annually by all resident/Inonresident sportsmen.)	Net Economic Value Per Day (The additional amount individual resident nonresident sports men said the activity was actually worth, per day, over and above ac- tual expenditures*.)	Net Economic Value Per Trip (The additional amount individual resident/ nonresident sports- men said the activity was actually worth, for the same trip, over and above actual expendi- tures*.)	Annual Net Economic Value (Total number of angler and hunter days multi- plied by the Net Eco- nomic Value Per Day for that activity.)
Sport Fishing (Streams)	* 48	26 ↔	\$52.4 million	\$102	\$113	\$122 million
Sport Fishing (Lakes)	80° 80° 80°	5	\$47.3 million	S 70	68 89	\$ 93 million

3-24-93

Medicine River Canoe Club

Great Falls, Montana

March 24, 1993

DATE 3-24-93 HB SB 3+6

House Natural Resources Committee State Capitol Helena, Montana

Mr. Chairman and Members of the Committee:

My name is Dianne McDermand and I am speaking today for the Medicine River Canoe Club in Great Falls. Having a vested interest in water issues, our organization feels that Senate Bill 346 is an extremely important piece of legislation

When our water law was written well over a century ago it served the needs of the society that existed at that time. The men that formulated this law were not men of vision who could anticipate the needs of the future. They were very ordinary people like most of us and could not imagine the very numbers of us that would make demands on our water resources. The could not envision the economic value of the recreational aspect of water and they took for granted the aesthetic values because their rivers were not chronically dewatered. Our archaic water laws do not serve the needs of today's society.

A survey by the DFWP shows that 2,500 miles of Montana rivers are chronically dewatered and that 1,200 additional miles are periodically dewatered. (See page three for further explanation.) A dewatered river is not just a matter of a few dead fish. Those narrow, green riparian zones nourish ALL aquatic life plus support 80% of land species. When a stream is dewatered everything that depends on it may die or be displaced.

When a stream has been chronically dewatered, suddenly to be able to release water down that stream does not automatically enable it to return to its previous state. Shriveled insect larvae do not spring to life; dried fish eggs do not miraculously hatch; lifeless vegetation does not automatically regenerate; beaver, muskrat, and otter do not magically reappear in the pools. In fact, recovery can take many seasons. A minimal amount of water should at all times flow down a stream so, even if there is a decline in the populations of riparian dependent species, at least some can survive. A river also serves to sustain the water table and to feed adjacent wetlands, extremely important adjuncts.

Not to be overlooked or diminished in importance is a rivers ability to recharge the human spirit. Free flowing water has a tremendous aesthetic value and the recreational opportunities afforded by rivers (fishing, floating, swimming, camping, bird watching,

hiking, etc.) contribute immeasurably to our quality of life, not to mention the economic benefits. Our wildlands and our rivers are a major contributing factor to induce people to visit or to live in Montana.

The adversaries of SB 346 will use different approaches to oppose it; one will be to point to our current water leasing law and cite this as the salvation for all our dewatering problems. This leasing law is inadequate for the task. It is cumbersome to implement and in the four years of the program's existence only one lease has been consummated.

The leasing law's structure makes it possible to address only small feeder streams. In the best case scenario, if all the leases allowed under the law could be implemented, perhaps 30 miles of streambed on very small tributaries might be improved. This would help provide critical spawning access for fish, however the amount of water involved in leasing is likely to be extremely small and would not contribute in any noticeable way to the larger streams into which they flow. The water leasing program can do little or nothing towards solving the disastrous dewatering problems of many of our rivers.

Our current water law serves best the agricultural community who comprise 5% of our population but who account for over 97% of diverted waters. Many of them, especially those terrified of change even though it will not affect their rights, will oppose this bill. At least one will try to support his testimony with a phrase we have heard far too often, "If it ain't broke, don't fix it." Let me assure you, our current water law is very badly broken and desperately in need of repair. I'd like to offer another quote that's far more relevant, an old Indian proverb states, "A frog does not drink his own pond dry," yet that is exactly what we Montanans are doing.

SB 346 offers a trickle of hope at revising our water law to fit the real needs of our people. Please support this legislation.

Sincerely,

Janne Will emand

Dianne L. McDermand Medicine River Canoe Club 3805 Fourth Avenue South Great Falls, MT 59405

Ph. 761-0303

The Montana Department of Fish, Wildlife and Parks has done a survey of dewatered streams in the state. In the initial effort, only streams with fisheries were considered. The Department concedes that some streams may have been overlooked. It was determined that virtually all dewatering is due to irrigation withdrawals with a little due to dam operations.

They have used the following definitions in their report:

DEWATERING - A reduction in stream flow to a point where fish habitat is impacted.

CHRONICALLY DEWATERED - Those streams in which dewatering is a significant problem virtually every year.

PERIODICALLY DEWATERED - Those streams in which dewatering is a problem in drought years (i.e.when snow pack and precipitation are below normal)

The survey I have gives a total of 2,474.7 miles of CHRONICALLY dewatered streams and 1,237.0 miles of PERIODICALLY dewatered streams. This survey, listing precisely each affected reach of stream is available from the Department. The totals may change as the survey is updated but one would not anticipate a decrease in overall affected miles.

58 346 SB 346

DATE 3-14-93 HBSB346

March 24, 1993

House Natural Resources Committee State Capitol Helena, Montana

Chairman Knox and Members of the Committee:

My name is Jim McDermand and I am from Great Falls. I am speaking today in favor of Senate Bill 346 but, even more importantly, I am speaking for the rivers and streams of Montana.

MONTANA WATER LAW: Laws which say "First in Time is First in Right". This has been the basis for water use in Montana for over 130 years! However, I would like for you to go back even further in history with me; before the settling of the west; even before Lewis and Clark used the rivers as highways of exploration. Who was "First in Time and First in Right" then? --- I believe that the rivers and streams themselves were.

These arteries of the west were not just running water in a stream bed waiting to be diverted so that they could then become beneficial! The water running in those streams was already beneficial, and indeed vital, to the ecosystems that they sustained. This water provided habitat for aquatic insects and plants, which in turn supported the fish, birds, and animals that depend on these streams and riparian areas for their nourishment, their homes, and their very lives.

Now, let us return to the present! What has changed? Certainly not the needs of the plants and creatures I just spoke of, nor their dependency upon the flowing water which determines their very existence. But now MAN is upon the scene and he wants to share this natural resource of running water to make his existence better. This is not wrong, for man himself is a part of nature. But when man goes beyond sharing with nature and exploits this water so that it threatens the stream itself, as well as its dependent ecosystem, then this is wrong!--- and it is happening to a greater extent every year.

I believe in the concept of our water law that says "First in Time is First in Right". But it must extend beyond man's narrow interpretation that it only applies to his diverted and consumptive use of water.--- It must apply to the rivers and streams themselves, and it must be interpreted to mean that they have the first right.--- The right to maintain at least a minimum existence which will support their ecosystems.

Making instream flow a beneficial use of our water through the passage of Senate Bill 346, will provide these streams, that have shared so much with us, the opportunity to flow and to sustain life. This in turn will enhance our lives, and the lives of future generations.

Respectfully yours,

James W. McDermand
3805 4th Ave. South

Great Falls, MT 59405

Entholit 6	
DATE 3-24-92	
HB SB 346	

HOUSE OF REPRESENTATIVES

Natural Resources COMMITTEE

WITNESS STATEMENT

PLEASE PRINT

NAME Jim Kokosch	BILL NO. $SB346$
ADDRESS 4653 Hoover Lane	DATE 3-24-93
WHOM DO YOU REPRESENT?	
SUPPORT OPPOSE	AMEND
COMMENTS: I am a biologist and an agric	cultural producer using irrigated water on a sm
acreage in the Billerroot valley and speaking for m	y family, support SB 346. This bill will not
endanger existing water rights of farmer & muchies ;	
individuals by allowing us to choose him much water	we wish todivert or to leave in a stream, a
to decide to whom and for what use we may	wish to sell or convey water for which w
have a legal right. This bill affirms free ma	
buyers to exercise all possible reptions for a	ses of water from and within one streams
This hill simply defines water used for it	instrum flow as a beneficial use without re
quiring He water to be diverted from stream	ns. Legal standing for unter flowing in stren
to be recognized as a beneficial use is los	ny overdue. As a bidogist working o
various water quality and fisheries prajects on	various unstein Montana streams, I can attes
to the importance of stream flow in maintain	y water quality. biological productivity, and
healthy fisheries. As a private citizen, the	se things are important to the quality of
life my family cherists. As a member of	
a host of business activity that is, in	
the economic well-being of valleys across	
to downplay the importance it agriculture, or	to pit fisheries and the basiness activity
to downplay the importance it agriculture, or the: 1993 the y support, against farming and in 2015 both — we need a healthy agricultutor for economic reasons, and to promote the	ranching. The point is, Montany needs
both - we need a healthy agricultu	iral industry and we need healthy streams
tor-economic reasons, and to promote to	he resources and my of life we

the Key. SB346 is the necessary tool to create and cement apportunities for cooperative efforts in valleys throughout Montana. It is sad to see not hear Montanans tall into the trap of making this issue one of farming versus flying. It is a false argument. We need to gut the 'hayfork versus flyrod' mentality behind us not move forward - together. We need to cooperate with each other and nork together - we one if to ourselves, our children, you great state of Montana, Passing SB. 346 will spenified great opportunity for cooperation, and I sincerely hope this committee will move from today by sending this bill to the fall llonge for consideration.



EXHIBIT 7 DATE 3-24-93 HB SB 346

american fisheries society

MONTANA CHAPTER

Senate Bill 346

Testimony on behalf of the

Montana Chapter of the American Fisheries Society
before the
House Natural Resources Committee
March 24, 1993

Mr. Chairman and members of the committee, my name is Art Whitney and I am here on behalf of the Montana Chapter of the American Fisheries Society. The American Fisheries Society is an international organization of fisheries and aquatic professionals that promote the wise use and management of fisheries and aquatic habitat.

The professionals within our Society may well have a unique perspective concerning the instream flow issue because they have worked on Montana's rivers and streams on a daily basis and are intimately familiar with fisheries issues related to water shortages. In addition, many of our members work closely with the agricultural community through Senate Bill 310, a bill that was itself very controversial during the mid-1970's. Relationships have developed since the passage of SB 310, which have provided fisheries professionals a better understanding of the needs and constraints of Montana farmers and ranchers. Therefore, the American Fisheries Society is committed to finding ways to improve the health of our aquatic ecosystems in a manner that is compatible with the needs of agriculture. We believe that SB 346 will improve stream flows in some areas and that it will do so with the voluntary assistance of agriculture.

Under current water law, the owner of a water right can sever the water right from the land on which it is used, use it somewhere else, use it for another purpose, or even sell or lease it to another person for use somewhere else. The owner can also sell, lease or give his/her water right to another off-stream use such as irrigation, industrial, municipal or mining. Under all scenarios, a water right change process is used to ensure that transfers or changes will not adversely affect other water users. Among the few things a current water right owner cannot do is transfer the water right to an instream use.

Senate Bill 346 simply allows the owner of a water right to sell, lease, or give his right to another for <u>instream</u> use on a willing seller, willing buyer basis AS LONG AS IT DOES NOT ADVERSELY AFFECT THE RIGHTS OF OTHER USERS. We believe that it is reasonable that existing water law be modified to subject instream water rights to the same processes as off-stream rights. This includes retaining the current means of protecting the rights of other water users in the basin.

If adopted, we do not expect this bill to significantly disrupt current water use in Montana, nor do we expect it will solve all of our dewatering problems. More realistically, this water transfer bill is another tool to be used to assist with dewatering problems at specific locations and during confined periods of water shortage. Likewise, we do not believe it will result in the removal of irrigation water from large tracts of land.

Finally, we are aware that many water users are willing, if not eager, to help solve some of the dewatering problems in Montana. For those water users who are willing to volunteer their assistance, it is important that Montana water law provide them with a tool to do so. The Montana Chapter of the American Fisheries Society believes that Senate Bill 346 is the best tool available for addressing some of our dewatering problems and for reducing conflict between Montanan's who probably have more in common than they may think.

EXHIBIT 8

DATE 3-24-93

HB SB 346

EXPERIENCE MONTANA

53 Elser Lane Sheridan, MT 59749-9604 842-5134

House Natural Resources Committee

Mar. 20, 1993

Dear Chairman Knox, Vice Chairman Tunby, Representatives Bird, Brooke, Fagg, Feland, Foster, Gilbert, Harper, Orr, Raney, Schwinden, Stovall, Swanson, Toole and Wagner:

We need your help in passing Senate Bill 346 one of the most significant bills on water use to appear in the legislature in many years. It makes instream flow a beneficial use and provides for leasing and sale of water rights to individuals to provide instream flow.

It is very important that we do not damage our wonderful rivers and streams by dewatering them to the point that they are no longer living systems. Montana citizens benefit greatly from healthy waterways and tourists also highly appreciate our trout rivers and streams. In 1992 tourism brought 900 million dollars to Montana and when the turnover effect is considered the impact was over 2.1 billion dollars to local economies. Certainly tourists did not come here to see the Blue Ribbon Big Hole River dried up to a trickle or the mighty Jefferson River only a dribble surrounded by mud.

Under present law a person may not obtain a water right for non-consumptive use. Also if a person has excess water rights through efficient water use he cannot leave that water in the river because he will lose the right to it. Instream flows are vital for maintaining Montana's nationally famous waterways and fish and wildlife resources. Instream flows will benefit our expanding travel and recreation industry.

This bill involves only willing buyers and sellers and lessors and lessees. It does not take away any person's water right; remove private property rights; allow new permits for instream flow; reduces the chance of a law suit to impose the public trust doctrine; does not establish minimum instream flows; or allow out of state transfer of water.

This legislation complements the current leasing program which may be applied to 20 streams in the state but is only active on two.

I am a Montana native, experienced wildlife research and management biologist, livestock rancher, outfitter and educational tour leader and have 20 years irrigation work.

Ellew Schallenberger

Allen Schallenberger

P.S. Please include this letter in the hearing record.

FOX, ETC), WE FOUND OUT WE COULDN'T DO THAT. WE HAD TO BUILD A POND, SPENDING LOTS OF TIME AND MONEY, IN ORDER TO GET A WATER RIGHT FOR THE ANIMALS. THIS BILL WOULD HAVE ALLOWED US TO FILE FOR THE WATER RIGHT ON ALL THE CREEKS WITHOUT BUILDING COSTLY MAN-MADE STRUCTURES.

I THINK THIS BILL IS A BEGINNING STEP FOR MONTANANS TO WORK TOGETHER TO START PROTECTING SOME OF MONTANA'S HERITAGE - OUR BEAUTIFUL AND BLUE RIBBON WATERWAYS. IT ALLOWS THE MARKET TO DO THIS WITHOUT DIRECT GOVERNMENT INTERVENTION. IT LETS LANDOWNERS, WITH WATER RIGHTS, KEEP THE WATER IN THE STREAM FOR THE FISH AS A BENEFICIAL USE, IF THEY WANT TO. AND IF THEY DON'T WANT TO SELL THEN THEY'RE NOT AFFECTED BY OTHERS WHO DO SO, BECAUSE ALL WATER RIGHTS ARE PROTECTED. I URGE YOU TO PASS THIS BILL AND LETS TRY IT OUT. WE NEED TO UNLOCK THE GRIDLOCK THAT KEEPS MONTANANS FIGHTING EACH OTHER FOR USE OF THE SAME RESOURCES. CAN'T WE SHARE THE WATERWAYS WITH ALL USERS AND THE WILDLIFE? THANK YOU FOR SUPPORTING SB 346.

Pat Simmons

EXHIBIT 9

DATE 3-24-93

HB S B 346

MARCH 24, 1993

I AM PAT SIMMONS, FROM BOZEMAN. I'M REPRESENTING ALOT OF SPORTSPEOPLE AND RECREATIONISTS FOR MONTANA'S STREAMS & RIVERS WHO COULDN'T GET OFF WORK TODAY. I AM ABLE TO TAKE VACATION LEAVE FROM MY JOB TO ATTEND THIS HEARING, AND ITS WORTH IT BECAUSE I FEEL THIS IS A VERY IMPORTANT ISSUE, FOR YOU TO HEAR MY VIEWPOINT. I ALSO AM CONCERNED BY THE SCARE TACTICS IN THE LETTER SENT OUT BY THE AGRICULTURAL PRESERVATION ASSOCIATION TO BRING IN THEIR MEMBERS. I HOPE YOU WILL WEIGH ALL THE INFORMATION AND FACTS ABOUT THIS LEGISLATION AND NOT BE SWAYED TOTALLY BY THE NUMBERS OF PEOPLE IN ATTENDANCE TODAY.

I AM SUPPORTING SB 346 BECAUSE I AM VITALLY CONCERNED ABOUT THE WATER LEVELS OF MANY OF OUR GALLATIN VALLEY STREAMS AND RIVERS. I WANT THERE TO BE ADEQUATE WATER IN THE STREAMS TO SUPPORT THE FISH AND OTHER AQUATIC LIFE, AND FOR RECREATIONAL ACTIVITIES THAT I DO - FISHING AND BOATING. I AM VERY SADDENED BY DE-WATERED STREAM BEDS, SUCH AS COTTONWOOD CREEK NEAR GALLATIN GATEWAY, WHICH IS DRAINED COMPLETELY DRY EVERY YEAR. WE CAN MAKE A LIVING ON THE LAND AND WATERS, BUT WE CANNOT DESTROY THE AQUATIC RESOURCE IN THE PROCESS.

HOW CAN MAN DEFINE THAT NATURAL FREE FLOWING WATERS IN THE STREAM BED, CREATED BY GOD, ARE NOT A BENEFICIAL USE? I HAVE BEEN A LAND OWNER FOR THE PAST TEN YEARS AND THIS PIECE OF LAND HAS SEVERAL NATURAL SPRING CREEKS ON IT. WHEN MY PARTNER & I MET WITH THE DEPT OF NATURAL RESOURCES TO FILE WATER RIGHTS, TO LEAVE THE WATER IN THE CREEKS FOR FISH AND WILDLIFE USE (DUCKS, DEER,

over

EXHIBIT 10 DATE 3-24-93 HE SB 344

Hearing on SB 346 (Scott Hart Bldg.) 45 346

March 24, 1993 - 3 p.m.

Water is one of our most essential resources. It is essential for all forms of life, and it is our responsibility to see that all these forms of life receive the amount of water needed for existence.

When water laws were developed in our nation, and particularly in western states, our citizens were generally located on small land parcels in rural areas, and they naturally used available water to their advantage, generally without consequence. Today, our population is much more urban, and becoming more-so each year, and thus our needs and expectations are changing. Todays citizens have more free time, much more than when I was a kid back on the farm, and many of these citizens want to use that time for some type of outdoor recreation.

Fishing, hunting, trapping, hiking, sight-seeing are all popular forms of recreation in Montana, for both resident and non-resident alike. According to District 3 FW&P personnel, Montana sold 156,000 resident and 161,000 non-resident fishing licenses in 1990, probably more in 1991 and 1992. If we subtract the young and the elderly, who do not need to buy fishing licenses, from our 800,000 Montana population, the it looks like the 156,000 resident fishermen probably represent at least one member of nearly every Montana household. Resident and non-resident outdoor recreationists put millions of dollars into Montana's economy each year, and they expect, in fact they deserve, to see water in our streams and lakes.

Instream flow for use by fish, and all other forms of life, should be recognized as a beneficial use of water. Those holding

EXHIBIT JOE GUTKOSKI

DATE 3-24-93304 N. 18th. Av.

BOZEMAN MT 59715

March 23, 1993

Commants to House Nat. Rec. Co

on 5B-346, Instream Flow Bill

Facts Regarding the Stream Flow Issue 58-346 Support

- o Each year (not just drought years) hundreds of miles Montana's streams go dry or are severely de-water due to water withdrawals (FW&P).
- o 97.6% of surface water that is removed from streams is used for agricultural uses, 75% to 80% is used for hay and pasture (DNRC figures). 97.6% of Montana's water is controlled by less than 5% of Montanans.
- On average one in every 5 acre-foot of water that is diverted from Montana streams ever reaches crops (DNRC).
- O Non-resident Travel generated approximately \$159 million in labor income for Montana in 1988 (UofM Institute for Tourism and Recreation.)
- o Agriculture generated \$209 Million in Montana labor income in 1988 (U.S. Department of Commerce).
- o The Montana Constitution (Article IX, section 3:3) states:

All surface, underground, flood and atmospheric waters within the boundaries of the state are the property of the state for the use of it's people and are subject to appropriation for beneficial uses as provided by law.

MCA 85-2-102,2: "Beneficial use" a use of water for the benefit of the appropriator, other persons, or the public including but not limited to agriculture (including stock water), domestic, fish and wildlife, industrial, irrigation, mining, municipal, power, and recreational uses; and.....

The stream flow issue is not just a fish versus farms issue. Stream flows directly effect the <u>health</u> of Montanan's by diluting heavy metal and other toxic waste concentrations, providing water for waste water treatment and industry effluent dilution, recharging groundwater, and providing clean drinking water for municipalities.

Stream flows are vital to Montana's <u>economy</u>. Non-Resident travel was a \$1.454 billion industry in 1988, providing 22,500 jobs for Montanans. Dry streams are not likely to attract many visitors to Montana. MWF conducted an informal mail survey of non-residents that purchased fishing licenses in 1988. Approximately 83% of the 230 respondents said they would be more likely to visit Montana to fish if water legislation is passed that increases stream flows and fishing opportunity.

MWF believes that irrigated agriculture and adequate stream flows can be compatible. A 4% increase in agriculture water use efficiency would free

more water for stream flows than is currently being consumed by all non-agriculture users. On average in Montana, for every acre-foot of water that is used by crops 4.9 acre-feet of water is diverted from our streams (DNRC).

Streams play an important part in the quality of life of Montanans. In a statewide public opinion survey commissioned in June of 1989 by the MWF, 90% of 515 randomly sampled Montanans felt it was very important (39.8%) or somewhat important to maintain enough water flow for fish to survive even if it means reducing the amount of water available for other uses such as agriculture. 2.3% responded it was not at all important. Fortytwo percent of those questioned had been fishing in the last 12 months.

The Montana Wildlife Federation's Intentions and Position

The Montana Wildlife Federation believes current stream flow conditions in Montana are unacceptable and requires immediate action. MWF is asking the 1991 Montana State Legislature to pass legislation that will protect the public's interest in maintaining minimum stream flows. Current water leasing provisions are inadequate.

We strongly believe the 1991 Legislature has the responsibility to the people of our state to provide minimum stream flows to protect the public's health, to provide stable economic growth and to assure that Montanan's can have the kind of quality of life that makes this state the "last, best place on earth".

If the legislature refuses to pass adequate stream flow protection measures, MWF will be left no other option but to put the stream flow issue in the hands of the people of Montana in the form of a ballot initiative in the 1992 election cycle.

We suggest the following legislative concepts to address Montana's stream flow crisis.

o Instream Flow Act of 1993

Would delete the requirement that instream water rights must be diverted to be retained.

Would allow any person or agency to appropriate water for instream use.

Would authorize the voluntary transfer (by sale, lease or gift) of existing water rights to and from traditional consumptive uses to instream flows.

DATE 3-24-93 50 346

O Conservation of Montana's Instream Water Resources

Provides for a state administered process to conserve and protect Montana's water resources.

Requires the state to develop a list of endangered streams, rivers and lakes that are threatened by water diversion depletions.

Establishes minimum water levels necessary to preserve the essential characteristics of the endangered stream, lake or river.

Provides for monitoring of endangered water resources during the irrigation season.

Provides for enforcement, through the district court, to restore water levels to minimum levels needed to sustain the instream resources.

DATE 3-24-93 HB SB 346

HOUSE OF REPRESENTATIVES

NATION RESOURCE COMMITTEE

WITNESS STATEMENT

PLEASE PRINT

NAME	GCEN	IN H	bockETT	_	BILL	NO. 396	
ADDRESS	s	15 DU	TAVE RO	-	DATE	3-24-9	<u>}</u>
WHOM DO	YOU REPR	ESENT?		ELF			
SUPPORT	rX		OPPOSE		AME	ND	
COMMENT	rs:5	UPPORT	- WICC	ING S	sku en	S & BU	YER)
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EXHIBIT_	3
DATE	3-24-93
AB SB	346

HOUSE OF REPRESENTATIVES COMMITTEE

WITNESS STATEMENT

PLEASE PRINT

NAME SAM BABICH	BILL NO. 5B346
ADDRESS 626 EVANS	DATE 3/24/93
WHOM DO YOU REPRESENT? Skyline	SPORTSMAN ASS
SUPPORT OPPOSE	AMEND
COMMENTS: SKylinie Feels	THAT IN
STREAM Flow will pa	rotect oux
Fisheries And Allow	more Recheating al
USE OF important - believe That The	TATE Should
be pllowed to ACT	
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Person To purchase A willing Byype willer	es selled
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EXHIBIT 14 DATE 3-24-93 HB SB 346

HOUSE OF REPRESENTATIVES

Natural R	lsaurses	COMMITTEE
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WITNESS STATEMENT

PLEASE PRINT

NAME Jack Maver BILL NO. 58346
ADDRESS 4640 Wa HLn DATE 3/24/93
WHOM DO YOU REPRESENT? BIHErocot Chapter of Trout Unlimited
SUPPORT OPPOSE AMEND
COMMENTS: I support the bill for the following
reasons: i) It allows for the degal transfer
of water for instream parposes. This transfer
could have a positive mipact for certain spawning
tributary pleases on the Bithervoot Niver where
recruitment of young hand back into the river
has be sorely lacking
2) It would allow for corporative
effort between irrigators and recreationist for
the benefit of the fishery. It is a win-win
preparal.
3) As a fastnate the Bi Herrout Chapter of T. 4.
is a member of the Bithervoot Charles of Commerce.

EXHIBIT 15 DATE 3-24-93

HOUSE OF REPRESENTATIVES

Natil Resoures committee

WITNESS STATEMENT

PLEASE PRINT

NAME Eugene Johnson BILL NO. \$58346
ADDRESS 685 Couch Ave. Vaugho MT. DATE Mar 24 1993
WHOM DO YOU REPRESENT? Uppen Missouri Sierra Group
SUPPORT X OPPOSE AMEND
COMMENTS: as a rative montanar (31d Generation)
an outdoor gerson, a former dairy farmer
and currently a small truck gardenn, I
support This bill because it will do
The most for both recreation, farming
and ranching. It does not take any
bodies water away it only giver Them
another option for how it may be
used. This bill will help actioned
balance between the many asosof
water that supports Montana Ag
and the private and public recreation
activities.

EXHIBIT_	16
DATE	3-24-92
48 SB	346

HOUSE OF REPRESENTATIVES NATURAL RESPONSES COMMITTEE

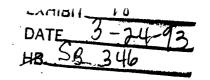
WITNESS STATEMENT

PLEASE PRINT
NAME G. VINCE FISCHET BILL NO. SB 346
ADDRESS 53 7/0. Calle Butte 59781 DATE 3/23/93
WHOM DO YOU REPRESENT? Thy line Spontsmen - rugself
SUPPORT OPPOSE AMEND
COMMENTS: Woulder water is a realized recourse
and all section of its cetizens are deserving
of some parting of evalureise.
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the right to thouseoffice its sure The total
use should be determined by a consenting
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EXHIBIT (7 DATE 3-24-93 HBSB 546

			Montana Trout Unlimited Compiled by Clay Landry		
State	Quality Criteria	Public Interest <u>Criteria</u>	Regulating Agency	Frequency	Objectors
Alaska	Yes; by statute	Yes	Yes; Dept. of Natural Resources	Occasionally	DNR
Arizona	Yes; by statute	N _o	No	None	ł
Colorado	No	No	Yes; State Water Board	None	ľ
Idaho	Yes; Case Law	Yes	Yes; Dept. Water Resources	Occasionally	Public
Nevada	Yes; by statute	No	Yes; State Engineer.	None	į
New Mexico	Yes; Case Law	Yes	Yes; State Engineer.	Occasionally	Public
Utah	No	Yes	No.	None	i
Washington	Yes; Implied	Yes	Yes; Dept. of Ecology	Often Deny	Public
Wyoming	No	No No	No	& Condition None	.

		INSTREA	M FLOW LAWS OF OT	INSTREAM FLOW LAWS OF OTHER WESTERN STATES 3-11 17	3,1 17	
			Montana Trout Unlimit Compiled by Clay Landry	nlimited HB.	SB 346	
State	Authorized	Transfers of Existing Rights	New Appropriations	Instream Right Holders	Speculative Activity	Activation of Statute
.Alaska	1980	Yes: In reservations form	Yes: In reservation form	Any Public or Private entity	None	No transfers 11 new approp.
Arizona	1919	Yes: For Recreation and Wildlife	Yes	Public entity only	None	4 transfers 8 new approp.
Colorado	1973	Yes: To Colorado Water Conservation Board	Yes: To CWCB	Colorado Water Conservation Board	None	5 transfers 1,232 new approj
Idaho	1978	2	Yes	Idaho Water Resource Board	None	No transfers 49 new approp.
Nevada	1988	Yes: established by a court ruling	2	Any Public or Private entity	Possible but none	3 transfers No new approp.
New Mexico		has not yet addressed the issue of instream flows.				
Oregon	1987	Yes: with approval by Water Resource Comm.	Yes	Department of Water Resources	None	1 transfer 533 new approp.
Utah	1986	Yes	No	Division of Wildlife Resources	None	l transfer no new approp.
Washington	1967	9	Yes: minimum flow requirement	Department of Ecology	None	No transfers 472 new approp.
W.yoming	1986	Yes	Yes	State of Wyoming	None	No transfers 7 new approp.



Mr. chairman, members of the committee:

My name is Chris Clancy, I live in Hamilton and I am representing the Montana Chapter of the American Fisheries Society.

I ask you to support SB 346.

Today, I will discuss only one issue pertaining to this bill. That is the question of need for this legislation.

We have heard and may hear again that much of the water that is diverted from streams in Montana returns to those streams by way of groundwater and wastewater.

This is true, much of the water that is diverted does eventually return to a stream and often it is vital to the life of the stream. But in many cases it does not return to a location that is helpful to the stream it was diverted from.

Please refer to diagram page ____, the ____ page that was submitted to you. That is a diagram of a typical dewatering situation in many of our streams.

Commonly, water is diverted from a small tributary and eventually the lower ends of these tributaries are dry where they enter a river. Some of the water that is diverted is used for it's intended purpose, some evaporates, some goes underground and some is eventually returned to a body of water.

In the diagram, the dry channel is the area of concern. Return flows do not help this area. The only answer would be to leave some water in the creek. These dewatered reaches may be less than a mile or several miles long.

Regardless of how the water returned to the river, it does not help in the area of the dewatered stream.

Many of the fish species from the river use the lower ends of these streams for spawning. When the streambed is dry, they cannot be used.

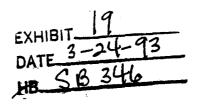
The Montana Legislature wisely declared the cutthroat trout as our state fish. Cutthroat trout usually lay their eggs in June or July, and need most of the summer for their eggs to develop, which means midsummer dewatering is particularly damaging to them.

Our native State fish has suffered as much as any species from dewatered streams. This is caused by dewatering in the lower reaches of tributary streams.

Allowing for instream flows in some of these streams will be a benefit to a true Montana native. Return flows may help in some instances but do not help in many, many key streams. I ask you to please give careful consideration to the testimony you hear today from supporters of the Bill.

Please support SB 346.

Mh 6 Chay 3/24/93



March 23, 1993

Representative Dick Knox, Chairman, and Committee Members House Natural Resources Committee Montana House of Representatives Helena, MT 59620

Re: SB 346

Dear Chairman Knox and Committee Members:

For the record, I live at 1200 Floweree, Helena, Montana. I have been a river guide since 1967 and an outfitter since 1970. I am one of the founders of the Big Blackfoot Chapter of Trout Unlimited and presently serve as vice-president. I chair the Private Lands Committee of the Blackfoot Challenge, a cooperative resource management effort for the entire Big Blackfoot corridor.

Over the years, I have worked closely with many ranchers and farmers due to the fact that we were either floating through their property or accessing fishing water on or near private land. It is my strong belief that the environment is better off with long-standing economically viable ranches and farms. For the most part, they have proven that they love the land and care for it.

I therefore would support no legislation which I thought would erode the rights or the economic potential of Montana landowers. SB 346 does just the opposite. It offers additional options for a water-right owner. It provides other opportunities for the water-right owner to make a buck. It preserves the process for affected parties to challenge a new use.

But, every bit as important to the ranchers, farmers, and other water-right owners, SB 346 provides a meaningful, workable option to work constructively on an issue that isn't going to go away, in-stream flows.

Many individuals and groups from all sides of this issue have worked hard to find middle ground. The time to act is now, for the benefit of all.

Please support SB 346. Thank you.

Sincerely,

Paul S. Roos



Dale C. Spartas

Outdoor Photographer/Writer



Re: Instran Flow Bill SB 346

March 18,1993 EXHIBIT 99
DATE 3-2 HB SB



Capital Station Holera 59620

Place be advised we support instrain flow! It is vital for the well being of Montanais wildlife!

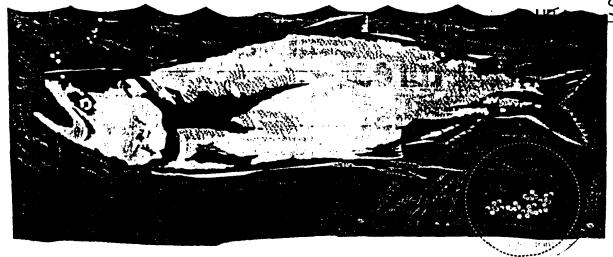


Suc & Dale Spartas





DATE 3-24-93



SIRS - SB346 IS A REASONABLE Compromise --INSTREAM Flow PROTECTION -- I Luc In california but spend 3 months

In California but spend 3 months in montana every year --and tourist & do count-- even more than votes?!?

> WACTER ZIMMERMAN POBOX 3711 TURLOCK CO 95381

Denot English 2000 to 19

EXHIBIT_20 DATE_3-24-93 HB SB 346

TESTIMONY S.B. 346, AN ACT ALLOWING THE CHANGE OF APPROPRIATED WATER TO INSTREAM USE HOUSE NATURAL RESOURCES COMMITTEE MARCH 24, 1993

MR. CHAIRMAN AND MEMBERS OF THE COMMITTEE, FOR THE RECORD MY NAME IS JOHN BLOOMQUIST AND I AM A WATER RIGHTS ATTORNEY FROM DILLON, AND THE SPECIAL ASSISTANT FOR THE MONTANA STOCKGROWERS ASSOCIATION. THE MONTANA STOCKGROWERS ASSOCIATION REPRESENTS APPROXIMATELY 3,500 RANCHERS AND WATER USERS LOCATED THROUGHOUT MONTANA. I AM TESTIFYING BEFORE YOU TODAY IN OPPOSITION TO S.B. 346.

THE MSGA'S OPPOSITION TO THIS BILL IS BASED UPON SEVERAL CONCERNS. FIRST, THERE PRESENTLY EXISTS WITHIN MONTANA LAW, THE OPPORTUNITY FOR THE DEPARTMENT OF FISH, WILDLIFE AND PARKS TO LEASE WATER FROM AN APPROPRIATOR FOR INSTREAM PURPOSES. MCA 85-2-436 (SEE ATTACHMENT). MSGA SUPPORTS THE WATER LEASING PROGRAM AND THE INFORMATION AND ANALYSIS THAT THIS PROGRAM IS TO PROVIDE CONCERNING INSTREAM USE OF WATER. THE DFWP IS PRESENTLY ENTERING THEIR FIRST LEASE FOR INSTREAM USE AND IS IN THE PROCESS OF NEGOTIATING POTENTIAL LEASES ON SEVERAL OTHER STREAMS IN MONTANA. FURTHERMORE, S.B. 383, PASSED IN THIS SESSION, WILL EXPAND THE WATER LEASING PROGRAM TO 20 STREAMS AND ALSO EXPANDS THE FUNDING AVAILABLE TO THE DFWP TO PURSUE LEASES. THE WATER LEASING STUDY WILL PROVIDE VALUABLE INFORMATION CONCERNING THE RAMIFICATIONS OF INSTREAM FLOW USE. ISSUES SUCH AS RETURN FLOW, LAND USE IMPACT, HABITAT IMPACT, AND EFFECT ON JUNIOR WATER USERS, WILL BE ANALYZED IN THE WATER LEASING STUDY PROGRAM. THE LEASING PROGRAM WAS SUPPORTED BY ADVOCATES FOR INSTREAM FLOW USE IN THE PAST AND THE INFORMATION WHICH WILL PROVIDED BY THE STUDY SHOULD BE ANALYZED BEFORE FULL FLEDGED WATER MARKETING IS PURSUED IN MONTANA.

ALSO, IN MONTANA, THE PROTECTION OF INSTREAM FLOWS FOR FISHERIES PURPOSES HAS BEEN SUPPLIED BY THE LEGISLATURE IN THE FORM OF WATER RESERVATIONS AND BY

RECOGNITION OF PRE-1973 WATER RIGHTS FOR INSTREAM PURPOSES UNDER "MURPHY RIGHTS".

THEREFORE, TOOLS EXIST TO PROTECT INSTREAM FLOW FOR FISHERIES PURPOSES BY THE

DEPARTMENT OF FISH, WILDLIFE AND PARKS IN FORM OF RESERVATIONS, MURPHY RIGHTS,

AND THE LEASING STUDY PROGRAM.

ANOTHER CONCERN WITH THIS BILL LIES IN THE STATEMENT OF INTENT ON PAGE 3.

THE STATEMENT OF INTENT INDICATES THAT ENFORCEMENT OF INSTREAM FLOW WATER RIGHTS

WILL BE "CRUCIAL" TO REALIZING THE GOALS OF THE BILL. THE STATEMENT OF INTENT

FURTHER INSTRUCTS THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION TO DEVELOP

STREAM FLOW MEASURING PLANS ON SOURCES SUBJECT TO INSTREAM FLOW WATER RIGHTS, AND

THAT SUCH WATER RIGHTS WILL BE ENFORCED BY THE DNRC. THE EFFECT OF THIS

PROVISION MAY BE TO ELEVATE THE INSTREAM FLOW WATER RIGHT, AND THE ENFORCEMENT

THEREOF, TO A STATUS NOT ENJOYED BY OTHER WATER RIGHTS. IN OTHER WORDS, THE DNRC

UNDER THIS BILL MAY GET INTO THE BUSINESS OF ENFORCING INSTREAM FLOW WATER

RIGHTS.

ANOTHER CONCERN WITH THIS BILL LIES IN THE DEFINITION OF "INSTREAM USE" ON PAGE 5, AND THE STATUTORY ELIMINATION OF THE DIVERSIONARY REQUIREMENT RECOGNIZED UNDER ESTABLISHED PRINCIPLES OF MONTANA WATER LAW. THE MONTANA SUPREME COURT HAS RECOGNIZED THE DIVERSIONARY REQUIREMENT FOR THE RECOGNITION OF A VALID WATER RIGHT IN THE CONTEXT OF THE BEAN LAKE CASE. THE SIGNIFICANCE OF THIS BILL AND THE DEFINITION OF INSTREAM USE ON PAGE 5 WILL BE TO ELIMINATE THE DIVERSIONARY REQUIREMENT UNDER MONTANA LAW.

THE PORTION OF THIS BILL WHICH IS OF MOST CONCERN TO MSGA LIES IN THE ADMINISTRATION OF WATER AFTER A WATER RIGHT WOULD BE SOLD FOR INSTREAM USE. UNDER THE CHANGE PROCEDURE DESCRIBED ON PAGE 12 OF THE BILL, AN APPLICANT TO CHANGE AN INSTREAM FLOW WATER RIGHT, WOULD BE ABLE TO STATE THE AMOUNT OF WATER WHICH MAY BE CHANGED TO INSTREAM USE, AND ALSO SELECT THE POINT OF MEASUREMENT FOR THE RIGHT. THE CONCERN WITH THIS PROVISION LIES WITH THE POTENTIAL FOR AN

DATE 3-24-93
\$6346

INSTREAM FLOW WATER RIGHT TO CHANGE THE HISTORIC POINT OF MEASUREMENT BELOW JUNIOR WATER RIGHT USERS THEREBY SUBJECTING RECOGNIZED WATER RIGHTS TO A "CALL" FOR WATER BY A DOWNSTREAM SENIOR TO WHICH THEY HAVE NEVER BEEN SUBJECT TO BEFORE.

ALSO, BECAUSE THE AMOUNT OF WATER WHICH IS TRANSFERRABLE IS NOT SPECIFIED, IT IS CONCEIVABLE THAT IN INSTREAM FLOW QUANTITY WOULD INTERFERE WITH DOWNSTREAM JUNIOR WATER RIGHTS WHICH HAVE HISTORICALLY RELIED UPON THE RETURN FLOW OF THE UPSTREAM IRRIGATOR TO SUPPLY THE UTILIZATION OF THEIR WATER RIGHT. THE PRESENT WATER LEASING STATUTE RECOGNIZES THIS CONCERN AND STATES THAT THE AMOUNT WHICH MAY BE TRANSFERRABLE FOR INSTREAM USE CANNOT EXCEED THE AMOUNT HISTORICALLY CONSUMED BY THE LESSOR OF THE WATER RIGHT. MCA 85-2-436(2)(d). THE UNCERTAIN NATURE OF THIS CHANGE PROVISION IN THIS BILL WILL CREATE ADMINISTRATIVE PROBLEMS BOTH FOR THE DNRC, THE DISTRICT COURT, AND POTENTIALLY CREATE SERIOUS PROBLEMS FOR JUNIOR WATER USERS DOWNSTREAM OF A PURCHASED WATER RIGHT SHOULD A POINT OF MEASUREMENT BE DROPPED BELOW THE JUNIOR APPROPRIATORS.

AS A RESULT OF THIS BILL, ANY ENTITY MAY ENTER A BASIN AND PURCHASE WATER FOR INSTREAM USE. THE POINT OF MEASUREMENT MAY THEN BE MOVED TO AN AREA BELOW JUNIOR WATER USERS FORCING THE JUNIOR USERS TO DEFEND THEIR WATER RIGHTS IN AN ADMINISTRATIVE HEARING BEFORE THE DNRC. THESE PROCEEDINGS ARE VERY COSTLY AS ATTORNEYS, HYDROLOGISTS, AND OTHER EVIDENCE MAY NEED TO BE UTILIZED.

FOR THE REASONS SET FORTH ABOVE, THE MONTANA STOCKGROWERS ASSOCIATION STRONGLY URGES A VOTE OF "DO NOT PASS" ON SENATE BILL 346 AND THAT THE WATER LEASING STUDY AS EXPANDED BE ALLOWED TO CONTINUE. VALUABLE INFORMATION CONCERNING THE RAMIFICATIONS OF INSTREAM FLOW USE WILL BE ANALYZED IN THIS PROGRAM PRIOR TO OPEN WATER MARKETING BEING RATIFIED. THANK YOU FOR THE OPPORTUNITY TO TESTIFY BEFORE YOU TODAY.

. خ

WATER USE

SURFACE WATER AND GROUND WATER

85-2-420 reserved.

transfers be filed with the department and that the department notify the 35-2-426 is to facilitate the maintenance of a reliable record of water right ownership on both the state and local levels by requiring that water right 85-2-421. Purpose. The purpose of 85-2-421 through 85-2-424 and water court and the county clerk and recorder of each transfer filed.

History: En. Sec. 1, Ch. 674, L. 1983; amd. Sec. 1, Ch. 271, L. 1985; amd. Sec. 146, Ch. 370, L. 1987.

Cross-References

Transfer of appropriation right, 85-2-403

85-2-422. Definition. As used in 85-2-421 through 85-2-424 and 85-2-426, "water right" means the right to use water as documented by a claim to an existing right, a permit, or a certificate of water right.

Illstory: En. Sec. 2, Ch. 674, L. 1983; amd. Sec. 147, Ch. 370, L. 1987.

Cross-References

Transfer of appropriation right, 85-2-403.

85-2-423. Water right transfer certificate. (1) The chief water judge and the department shall prescribe the form and content of the water right transfer certificate.

(2) The department shall provide an adequate supply of such forms to each county clerk and recorder in the state.

History: En. Sec. 3, Ch. 674, L. 1983.

representative shall file with the department a water right transfer certificate 85-2424. Filing. (1) The transferor of a water right or his agent or within 60 days of recording a deed or other instrument evidencing a transfer of real property.

- (2) Except in the case of a transfer of real property served by a public service water supply, when any person presents for recording a deed or other recorder shall provide such person the form prescribed under 85-2-423 for the nstrument evidencing a transfer of real property, the realty transfer certifiente shall note whether or not the transfer includes a transfer of water rights. If the realty transfer certificate notes a transfer of water rights, the clerk and ransfer of water rights. The recording of the deed or other instrument shall not be delayed because of the transfer of the water rights.
- (3) The county clerk and recorder shall send to the department a list of all transfers that involve transfers of water rights. The list must be sent every month and must include all transfers for the month immediately preceding the date of submittal to the department. The list must include the names and addresses of all parties to the transfer and a legal description of the land subject to the transfer.

History: En. Sec. 4, Ch. 674, L. 1983; amd. Sec. 2, Ch. 271, L. 1985; amd. Sec. 10, Ch. 805, L. 1991

Compiler's Comments

1991 Amendment: Deleted (4) that read: (4) The department shall send a reference

county clerk and recorder in the county in which the transfer occurred". Amendment effectively July 1, 1991.

85-2-425. Repealed. Sec. 6, Ch. 271, L. 1985.

Illstory: En. Sec. 5, Ch. 674, L. 1983.

by rule prescribe a fee that will be no higher than necessary to cover the cost to the department and the county clerk and recorder in processing the transfer certificate. The fee must be paid at the time of filing of the water right transfer 85-2-426. Fee. (1) The board of natural resources and conservation shall certificate.

(2) The fee must be deposited in the water right appropriation account provided for in 85-2-318.

History: En. Sec. 6, Ch. 674, L. 1983; amd. Sec. 3, Ch. 271, L. 1985.

85-2-427 through 85-2-430 reserved.

85-2-431. Penalty. (1) The transferor of a water right is responsible for the filing of a water right transfer certificate with the department in accordance with 85-2-424.

(2) A person who violates 85-2-424(1) is liable for a civil penalty of not more than \$50.

(3) An action to recover the penalty must be brought by the department and filed in the district court for the first judicial district.

· (4) Any penalty fee collected under this section must be deposited in the water right appropriation account provided for in 85-2-318. History: En. Sec. 4, Ch. 271, L. 1985.

85-2-432 through 85-2-435 reserved.

85-2-436. (Temporary) Water leasing study. (1) The department of fish, wildlife, and parks and the department, in consultation with the water policy committee, shall conduct and coordinate a study that, at a minimum:

(a) provides the following data for each designated stream reach and each pilot lease entered into under subsection (2):

(i) the length of the stream reach and how it is determined;

(ii) technical methods and data used to determine critical streamflow or volume needed to preserve fisheries;

(iii) legal standards and technical data used to determine and substan liate the amount of water available for instream flows through leasing of existing rights;

(iv) contractual parameters, conditions, and other steps taken to ensure that each lease in no way harms other appropriators, particularly if the stream is one that experiences natural dewatering; and

(v) methods and technical means used to monitor use of water under each

(b) based on the data provided under subsection (1)(a), develops a com plete model of a water lease and lease authorization that includes a step-by step explanation of the process from initiation to completion.

(2) For purposes of undertaking the study described in subsection (1) and as authorized by law, the department of fish, wildlife, and parks and the the may come in act be de ped is sometimes

department of fish, wildlife, and parks may seek to change an appropriation right to an instream flow purpose.

- (a) The department of fish, wildlife, and parks, with the consent of the commission, may lease existing rights for the purpose of maintaining or enhancing streamflows for the benefit of fisheries in stream reaches detormined eligible by the board pursuant to 85-2-437.
- wildlife, and parks, the department shall publish notice of the application as provided in 85-2-307. Parties who believe they may be adversely affected by the proposed lease may file an objection as provided in 85-2-308. A lease may not be approved until all objections are resolved. After resolving all objections filed under 85-2-308, the department shall authorize a lease of an existing right for the purpose of maintaining or enhancing streamflows for the benefit of fisheries if the applicant submits a complete application and meets the (b) Upon receipt of an application for a lease from the department of fish,
- mation on the length and location of the stream reach in which the streamflow must be maintained or enhanced and must provide a detailed streamflow measuring plan that describes the points where and the manner in which the (c) The application for a lease authorization must include specific inforrequirements of 85-2-402.
- consumed, or a smaller amount if specified by the department in the lease (d) The maximum quantity of water that may be leased is the amount historically diverted by the lessor. However, only the amount historically streamflow must be measured.
- by the lease and shall allow 30 days for submission of new evidence of adverse effects to other water rights. A lease authorization is not required for a renewal unless an appropriator other than an appropriator described in subsection (2)(i) submits evidence of adverse effects to his rights that has not (c) The lease may not be issued for a term of more than 10 years, but it may be renewed once for up to 10 years, except that a lease of water made available from the development of a water conservation or storage project is restricted to a term of not more than 20 years. Upon receiving notice of a lease authorization, may be used to maintain or enhance streamflows below the renewal, the department shall notify other appropriators potentially affected veen considered previously. If new evidence is submitted, a lease authorizaessor's point of diversion.
- (f) During the term of the lease, the department may modify or revoke the in subsection (2)(i) proves by substantial credible evidence that his water right ease authorization if an appropriator other than an appropriator described tion must be obtained according to the requirements of 85-2-402. is adversely affected.
 - (g) The priority of appropriation for a lease under this section is the same
- is required for the reversion of the appropriation right to the lessor's previous (h) Neither a change in appropriation right nor any other authorization as the priority of appropriation of the right that is leased
- after the date of filing of an application for a lease authorization under this section may not object to the exercise of the lease according to its terms or the (i) A person issued a water use permit with a priority of appropriation

reversion of the appropriation right to the lessor according to the lessor's previous use.

85-2-437

SURFACE WATER AND GROUND WATER

- sociated with installing devices or providing personnel to measure (j) The department of fish, wildlife, and parks shall pay all costs asstreamflows according to the measuring plan submitted under this section.
- progress report by December 1 of each year. This report must include the submit to the board, commission, and water policy committee an annual study applicable information listed in subsection (1) for each lease. If the department of fish, wildlife, and parks has not leased water rights under this section by December 1 of any year, the department of fish, wildlife, and parks shall (3) (a) The department of fish, wildlife, and parks shall complete and provide compelling justification for that fact in the study progress report.
- submitted to the water policy committee, which shall complete the final report (b) A final study report must be adopted by the board and commission and
 - (4) This section does not create the right for a person to bring suit to by December 1, 1998.

compel the renewal of a lease that has expired. (Terminates June 30,

1999—sec. 4, Ch. 740, L. 1991.)

Compiler's Comments

"terms", deleted "the renewal of the lease"; in 1991 Amendment: In (2)(e) increased lease term from 4 years to 10 years and after "years" substituted "but it may be renewed water made available from the development of expire on the date of termination"; in (2)(f), before "lease", deleted "original"; in (2)(i), after (2)(j), after "installing", deleted "measuring"; inserted (3)(a) requiring Department to submit to Board, Commission, and Water Policy Committee by December 1 annual progress for "but may be renewed for up to 10 years per minates without reauthorization by the legislature, all lenses and lease authorizations restricted to a term of not more than 20 years renewal, if allowed by law and upon notifica tion to the department. If this section ter once for up to 10 years, except that a lease a water conservation or storage project

expired lease; and made minor changes in style. Amendment effective May 1, 1991. report; in (3)(b), before "study", inserted "final" create right to bring suit to compel renewal of report, including lease information, and requiring Department to provide compelling ineased by December 1 of any year in progress and at end extended date from 1990 to 1998; inserted (4) providing that section does not ormation justifying any water rights not Illstory: En. Sec. 6, Ch. 658, L. 1989; amd. Sec. 1, Ch. 740, L. 1991.

Definition of appropriate and beneficial Cross-References

use, 85-2-102.

Abandonment of appropriation right, Changes in appropriation rights, 85-2-402. 85-2-404.

for leasing appropriation rights, 87-1-610. 85-2-437. (Temporary) Board designation of eligible stream reaches. (1) The department of fish, wildlife, and parks, with the consent of the commission, may apply to the board for designation of stream reaches for which water leasing to maintain or enhance streamflows pursuant to $85 \cdot 2 \cdot 436$

- (2) The board may declare a stream reach eligible for leasing pursuant to 85-2-436 only if it finds that water leasing is necessary to maintain or enhance may occur.
- (3) The board may designate no more than 10 stream reaches in the state where water leasing pursuant to 85-2-436 may occur. If the department of streamflows for fisheries.

fish, wildlife, and parks determines that a water lease cannot be reasonably obtained on a designated stream reach, the board may remove the designation SURFACE WATER AND GROUND WATER

705

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History: En. Sec. 4, Ch. 658, L. 1989; amd. Sec. 2, Ch. 740, L. 1991.

Compiler's Comments

1991 Amendment: In (3) increased Board authority to designate stream reaches from 5 to 10 and inserted second sentence authorizing Board to remove designation from stream

be reasonably obtained on designated stream reach and to designate another stream reach if Department determines water lease cannot reach. Amendment effective May 1, 1991. 85-2-438. (Temporary) Lease validity. All leases entered into prior to June 30, 1999, remain valid until the expiration date of the lease. (Terminates June 30, 1999—sec. 7, Ch. 740, L. 1991.)

History: En. Sec. 3, Ch. 740, L. 1991

Compiler's Comments

Effective Date: Section 8, Ch. 740, L. 1991, provided that this section is effective on pasange and approval. Approved May 1, 1991.

S Part

Ground Water

Board of Water Well Contractors, Part Cross-References

Metal mine monitoring of water quality Water well contractors, Title 37, ch. 43. and quantity, 82-4-355. 85-2-501. Definitions. Unless the context requires otherwise, in this part the following definitions apply:

(1) "Aquifer" means any underground geological structure or formation which is capable of yielding water or is capable of recharge.

(2) "Bureau" means the Montana state bureau of mines and geology provided for in 20-25-211.

(3) "Ground water" means any water that is beneath the ground surface.

water, which shall be described horizontally by surface description in all cases "Ground water area" means an area which, as nearly as known facts permit, may be designated so as to enclose a single and distinct body of ground and which may be limited vertically by describing known geological formations should conditions dictate this to be desirable.

History: En. Sec. 1, Ch. 237, L. 1961; amd. Sec. 16, Ch. 280, L. 1965; amd. Sec. 1, Ch. 307, L. 1971; amd. Sec. 40, Ch. 452, L. 1973; amd. Sec. 167, Ch. 253, L. 1974; amd. Sec. 8, Ch. 460, L. 1977; R.C.M. 1947, 89-2911(part); amd. Sec. 1, Ch. 661, L. 1979; amd. Sec. 11, Ch. 805, L. 1991.

Compiler's Comments

water substituted "water that is beneath the 1991 Amendment: In definition of ground ground surface" for "fresh water beneath the land surface or beneath the bed of a stream,

and which is not a part of that surface water". Amendment effective July 1, 1991. lake, reservoir, or other body of surface water

Frace Tord to the prince of the part of the trees department shall enforce reasonable rules concerning and providing for 85-2-502. Administrative rules. The board may prescribe and the

under which the construction of weirs or other measuring devices may be required, and such other similar matters as are required by and consisten with the administration of this part. History: En. Sec. 21, Ch. 237, L. 1961; amd. Sec. 177, Ch. 253, L. 1974; R.C.M. 1947

Cross-References

Adoption and publication of rules, Title 2, ch. 4, part 3. 85-2-503. Controlled ground water subareas. For purposes of ad ministration, large ground water areas may be divided into convenient ad ministrative units known as subareas. History: En. Sec. 1, Ch. 237, L. 1961; amd. Sec. 16, Ch. 280, L. 1965; amd. Sec. 1, Ch. 307, L. 1971; amd. Sec. 40, Ch. 452, L. 1973; amd. Sec. 167, Ch. 253, L. 1974; amd. Sec. 8 Ch. 460, L. 1977; R.C.M. 1947, 89-2911(part). 85-2-504. Standards for determining fresh water. Fresh water shal be considered to be water fit for domestic, livestock, or agricultural use. The department, after notice and hearing, may fix definite standards for deter mining fresh water in any controlled ground water area or subarca of the History: En. Sec. 1, Ch. 237, L. 1961; amd. Sec. 16, Ch. 280, L. 1965; amd. Sec. 1, Ch. 307, L. 1971; amd. Sec. 40, Ch. 452, L. 1973; amd. Sec. 167, Ch. 253, L. 1974; amd. Sec. 6 Ch. 460, L. 1977; R.C.M. 1947, 89-2911(part).

Cross-References

Water quality — classification and standards, Title 75, ch. 5, part 3.

85-2-505. Waste and contamination of ground water prohibited (1) No ground water may be wasted. The department shall require all well producing waters which contaminate other waters to be plugged or capped. I shall also require all flowing wells to be so capped or equipped with valve that the flow of water can be stopped when the water is not being put t beneficial use. Likewise, both flowing and nonflowing wells shall be s constructed and maintained as to prevent the waste, contamination, o pollution of ground water through leaky casings, pipes, fittings, valves, o pumps either above or below the land surface, provided, however, in th following cases the withdrawal or use of ground water shall not be construe as waste under this part:

(a) the withdrawal of reasonable quantities of ground water in connectio with the construction, development, testing, or repair of a well or other mean of withdrawal of ground water;

(b) the inadvertent loss of ground water owing to breakage of a pump

valve, pipe, or fitting, if reasonable diligence is shown by the person i effecting the necessary repair;

(c) the disposal of ground water without further beneficial use that mus be withdrawn for the sole purpose of improving or preserving the utility land by draining the same or that must be removed from a mine to perm mining operations or to preserve the mine in good condition; HEARING ON S.B. 346
HOUSE NATURAL RESOURCES COMMITTEE
REPRESENTATIVE DICK KNOX, CHAIRMAN.

EXHIBIT 21 DATE 3-24-93 HB SB 346

MR. CHAIRMAN & MEMBERS OF THE COMMITTEE:

I am Vernon Westlake, representing the Agricultural Preservation Association in the Gallatin, Madison, Jefferson and Broadwater areas, and also as an irrigator with water rights in the West Gallatin River.

Mr. Chairman, for the Record, we are opposed to S.B. 346. We are opposed to this legislation because it will give instream flow rights standing as a water right. It will establish instream flow as a beneficial use, and allow the sale of water rights for instream flow.

If this legislation is enacted, what will be the effect on existing water use? The major concern is that the junior right holders are most likely to suffer an adverse effect, particularly during a dry or low stream flow season. The adverse effect on the junior right holders is the fact that the bill would allow a senior right holder to sell for instream flow, and change the point of measurement from the original point of diversion to a point downstream. This point could be below the junior right holders' point of diversion. Historically, a point of diversion for measurement has never been allowed to be moved downstream.

I firmly believe S.B. 346 does provide a basis for public interest criteria for water use in Montana. Examining the bill, starting with Line 25, Page 1, through Lines 1, 2, & 3, Page 2, I quote:

"WHEREAS, the Legislature finds that this integration of instream use into Montana's prior appropriation system is an effective and efficient method of satisfying the public's interest in water resources."

The proponents say that the quoted paragraph does not establish the public interest criteria. I say, if that is the case, then delete the paragraph.

Invoking the public's interest criteria for maintaining a certain flow in the Gallatin River during a dry year could take precedence over even senior water rights. This would cause major losses to producers of potatos, small grains, and alfalfa in this area, as well as to producers of sugar beets or corn in areas where they are raised.

Agriculture is still the major economy in Montana. In dryer years, there would be a severe decrease in income to agriculture, thus decreases in tax revenues for the state of Montana. You people know, better than anyone, that Montana cannot adequately fund its present needs, so let's not bite the hand that feeds us.

There is no need for legislation such as S.B. 346 at this time. Leasing of water rights is a viable option for instream flow, and has been expanded and extended to maintain minimum flow where stretches are subject to de-watering. I suggest to the Committee that water leasing can work. Agriculture in general supports this option.

I recommend that the Committee kill this piece of legislation, since there is no need for it at this time.

Thank you, Mr. Chairman & members of the Committee, for the opportunity to be heard this afternoon.

> Vernon L. Westlake 3186 Love Lane

Vernon h. Weitlake

Bozeman, MT 59715

HC85 Box 4270 Lewis Town, MT, 59457 EXHIBIT 22

For the record my name is Larry Descheemaeker. I AATE 3-24-9:

HB SB 346

speaking in opposition to Senate Bill 346.

I am a rancher and a fisherman. I was raised on Rock Creek in Carbon County. I lived on the Beaverhead and Poindexter Slough for a year. I then moved to a ranch on the Ruby River and lived there for 14 years. I've irrigated out of all of these streams and I've spent many wonderful evenings on these streams catching wild Brown Trout. I feel this background qualifies my testimony.

The bill starts out saying "the Legislature finds that this integration of instream use into Montana's prior appropriation system is an effective and efficient method of satisfying the public's interest in water resources," and in this statement of intent it says "Further, it is the intent of the legislature to discourage water resource speculation and the unauthorized out-of-state transport of Montana's water."

Well I want to remind you if you pass this bill you are authorizing the transport of water out of this state.

Why has the legislature been spending valuable time addressing such regressive legislation?

Why don't you be progressive and legislate to conserve and expand our uses of Montana water?

Why don't you discuss off stream storage? If the money is there to buy instream flow, I feel it should be there for off stream storage. Let's invest in something that returns dividends, rather than sending our water down the stream and out of the state as fast as it will run.

In the last 30 years I can recall only two years that the Ruby River could qualify as being dewatered and this was for a very short time in the spring until waters from Ruby Dam and irrigation recharge brought the flows back up. I might add the trout survived both droughts.

The trout and the irrigators also had to survive a few springs during those 30 years when Montanas' rivers ran so high and wild you couldn't get close to the original stream bed in many places.

Let's grab that high water and store it for a dry year. It won't solve all the problems but it will sure help.

Be progressive and oppose Senate Bill 346. Thank You.

DATE 3-24-93 HB SB 346

LAW OFFICES

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112 S. WASHINGTON
DILLON, MONTANA 59725

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J. BLAINE ANDERSON, JR.
CATHERINE S. SANDS

FAX: (406) 683-2304

March 24, 1993

TESTIMONY OF J. BLAINE ANDERSON, JR.

REGARDING SENATE BILL 346--THE WATER SALE BILL

Dear Mr. Chairman:

I am an attorney practicing law in Dillon, Montana, and also am a rancher. I represent clients in the Big Hole Valley on the Beaverhead River and on the Ruby River. A large portion of my practice of law is involved in water rights.

In theory, I support the concept of a water sale bill allowing existing appropriators to sell their water for an instream flow use to enhance wildlife, fisheries, and recreational values. However, I must register my strong opposition to this particular bill as written. This bill will simply cause confusion, create litigation, and for that reason adversely affect the rights of junior appropriators.

My objections to the bill as written, are as follows:

- 1. The bill fails to define a stream reach and designate the distance for which an instream flow right may be protected;
- 2. The bill does not provide for a stream flow measuring plan and what is more egregious leaves the decision to develop a measuring plan to the Department of Natural Resources and Conservation and yet, provides that an instream flow may be protected notwithstanding absence of a measuring plan. The problem here is twofold;
 - 1. It grants the DNRC the discretion to develop a plan; and
 - 2. What is there to be protected if it is isn't measured? Until the readjudication process is completed, all of our water rights are uncertain.
- 3. This bill will subject junior water right appropriators to unknown risks, the greater being that they may be subjected to substantial attorneys fees in protecting their junior rights.

Testimony of J. Blaine Anderson, Jr. March 24, 1993
Page Two

4. Water leasing is in place, there are ongoing negotiations to obtain water leases.

This proposed legislation, Senate Bill 346, is too vague on the above noted points to be enacted into Montana Law. Amendments need to be added to the bill to define how the water rights remaining instream will be measured; where they will be measured; and attorneys fees provision to protect junior water rights holders who have to engage an attorney to protect their water rights. If these amendments are not made to this bill, it should be killed.

Sincerely

J. Blaine Anderson, Jr.

Attorney at Law

JBA/dje

DATE 3-24-93 HB SB 346

3/24/93 Hagenbarth Livestock Jim Hagenbarth P.O. Box 1128 Dillon, MT 59725

Representative Knox Committee Members Natural Resource Committee Room 437 Capitol Station Helena, MT 59620

Re: Senate Bill 346

Dear Representative Knox and Committee Members:

I am asking you to oppose S.B. 346. Even though I believe a water right to be personal property and having value if severed from the land, this bill is too broad, not specific, and does not offer enough protection to the "other water right holders".

There is: no mention of wetlands and the loss thereof.

no mention of loss of irrigated cropland and the

subsequent impact on counties and schools.

no mention of refunding court costs and legal

fees to an successful objector who would

have sufferred damages from a sale.

no mention of the responsibility, cost, method

and point of water measurement.

no method for determining the amount of saleable

water and stream reach applicability.

no mention of loss of return flows and groundwater

recharge.

A leasing mechanism is in place to satisfy instream flows and gain more data and knowledge so a better bill in the future can be developed, if desired. This bill has real problems and is premature.

Thanks for your opposition,

Jim Hagenbarth

In Naganhauet

March 24,1993

I am Chirley Bugli of Stevensville, Mt. I am here today to give testimony for:

Bitter Root Stockgrowers Brass Roots For Multiple Use Mestern Montana Chapter of WIFE

We all agree, I'm sure, that Montana's water is our most valuable and precious resource. What water has done for a scanomic development of our state is incomparable. Agriculture, our largest inductry sould not be the revenue to follopus that it is budgy violated intigation. We are not exactly for the exalcibation of Montana's agriculture lands on or even. We are not loosedant in agriculture indication of most are specifically all all our renexable astural resources whether some people like it in not. We would hope that all the technology and research blue we have so long supported in the past, will continue in the fature, hand in hand, working together toward solutions to obless instead of the unrealistic, unlogical examples to obless instead of the unrealistic, unlogical examples

Mixe all of the resource industries are dependent on which is figure projects contribute a large portion of income that proc in Montant. Resource industries have been toerating in this area for liver 100 years, but we still have what is not the second of the classification of the countries all this south these are sature bills SD 346 .

le mili Tiroi illuli de this abjudita**nt ion process. Until** se pi se do sot tris where all rights stand at this time.

Our distant this official of last last that may have water managed. The laste are proved and or casebive because of intropiction. In righted epocasi to the largest user of Mantenuita water but as obtiling the ET of all waters are noticely of the last all waters outlied by the water paged is not lest but returned to the stream and to the equifers

I read in the lucal news pacer of the protest of basis in the lower of the lower of

systems? We need protection for our water from those problems but not with the loss of our water for agriculture.

Lets get on with our adjudication process, lets open the door for water storage instead of all the spring run away and then plan for the future when we may have available marketable water.

Instream flow makes out of state flow!

We can not make more water but we can otore more water!

Pleaco do not support SB 348 : ***

Thank you

Shirty Bugh

3087 Bugli Lane Stavensville, Mt. 59870



MONTANA FARM BUREAU FEDERATIÖ

502 South 19th • Bozeman, Montana 59715 Phone: (406) 587-3153

March 24, 1993

Mr. Chairman, members of the committee, for the record, I am

Lorna Frank, representing over 4500 Farm Bureau members throughout
the state.

Farm Bureau members are opposed to the sale of water for instream purposes because we feel instream flow legislation should be based on additional storage. Another concern is that the water can no longer be used to grow crops to feed the people of this country and the world.

We also oppose the sale of water because we have the leasing program in place. This program has been working the past couple years as evidenced by the contracts that have been signed or are being

negotiated.

We feel that leasing is the better way to go rather than selling the water and will accomplish the same objectives.

The sale of water to any group is a drastic change to Montana water law and I don't believe the people of Montana are ready for this kind of a change.

This bill does answer some of our other questions about the protection of all water rights, and that the transaction takes place between a willing buyer and a willing seller. We are also concerned about where the point of measurement would be. Our members believe it should be as near as possible to the recorded point of diversion.

Many farmers and ranchers are asking what is going to happen to the land values when the water is removed from the land? That is a legitimate question. For these reasons we oppose SB-346 and urge this committee to not concur.

Lorna Frank, Lobbyist

EXHIBIT. 25 3-24-93 56 346

DATE 3-24-93 HB SB 346

Testimony before the House Natural Resources Committee on SB 346.

Chairman Knox, members of the Committee, ladies and gentlemen, for the record my name is Ed Lord. I am a rancher from Philipsburg and the president of the Montana Stockgrowers Association. I am also president of the Flint Creek Waterusers Association, a Montana DNRC Project in the Flint Creek Valley. As an irrigator, we have Decreed Water Rights, Appropriated Rights and Use Rights. In addition, we use an 1100 Acre Foot contract with the Flint Creek Waterusers Association.

While I am not opposed to the concept of obtaining water for fish, wildlife and recreatinal purposes in emergency situtations, I am opposed to SB 346 in its present form. This bill would be a major change in Montana Water Law. My opposition stems from two separate and distinct reasons.

- 1. I am concerned about protecting the water rights of the junior appropriators..
- 2. I feel certain that this bill will create an administrative nightmare in many drainages.

The proponents of this bill claim that water rights are property rights, therefore, water right holders should be able to sell to the highest bidder. While I am a strong advocate of private property rights, I disagree with this particular concept. Water rights are a very unique property right. Our forefathers or predecessors claimed and appropriated and in many cases were adjudicated a specified

amount of water to be used on a specified piece of land during the irrigating season. I am aware of a few changes in the beneficial use of water but these were the exception rather than the rule. These changes were generally brought about by some unusual circumstances.

I realize that the bill attempts to protect existing water rights in Section 3-2a Temporary and after July 1, 1999 of 85-2-402 MCA. However, the only opportunity a water right holder has to object to a change of use is at the time the appropriator makes an application. For various reasons, the potentialy damaged water right holder, may not object at that time. Possible reasons might be:

- 1. He didn't read the legal notices in the paper every week.
- 2. He wants to get along with his neighbor.
- 3. He is uncertain how the change may effect his water right.
- 4. He can't afford the legal help necessary to make a proper objection.

A year or two after the change is approved and damage is obvious, his only recourse is through the court system. As you all know, litigation is a very expensive and time-consuming process.

My second point of apprehension is the administration and implementation of this Bill. For emphasis, let me quote from the Statement of Intent of SB 346, starting on line 23, page 2 and continuing to line 7, page 3.

"The legislature directs the department to adopt rules that effectively and efficiently implement the provisions of this bill.

Additionally, the legislature recognizes that enforcement of instream flow water rights will be crucial to realizing the goals of this bill and further directs the department to assist in the development of

streamflow measuring plans that will allow **enforcement** of instream flow water rights BY THE DEPARTMENT, SUBJECT TO THE PROVISIONS OF 85-2-114."

This statement of intent <u>anticipates</u> the problems we say are inherent in the bill. This wording places a tremendous burden on the DNRC at a time when they are facing drastic funding reductions. Many questions came immediately to mind, some of which were answered by amendments to the original Senate Bill. Several still remain, however.

- 1. Where will the water be measured?
- 2. Who will call for the water?
- 3. Who will measure the water?
- 4. Who pays for who measures the water?
- 5. Who determines how much water is lost to seepage, evaporation and plant and tree use?
- 6. Who determines when junior water users rights are satisfied?
- 7. Who settles disputes arising from ownership of water?
- 8. Where does the legal authority rest?
- 9. Who engineers the measuring devices?
- 10. Who maintains the measuring devices?
- 11. Who pays for the maintenance of the measuring devices?

I have more questions but I hope these will make my point.

In order to illustrate the practical application of some of these questions, I have prepared a schematic diagram of a typical small drainage. For discussion purposes, lets make the following assumptions:

- 1. Historically, Fish Creek started with 300 MI and ended at Rolling River with 150 MI in the month of August due to lossses from evaporation, seepage, and streambank vegation uptake.
- 2. Rancher A appropriated 200 MI in 1885 to irrigate 200 acres.
- 3. Rancher B appropriated 100 MI in 1890 to irrigate 100 acres using natural flow and Rancher A's return flow.
- 4. Rancher C appropriated 50 MI in 1895 to irrigate 50 acres using natural flow and Rancher B's return flow.
- 5. In 1994, Trout Unlimited purchases Rancher A's water right to suppliment Fish Creek between its confluence with Rolling River and Rancher A's point of diversion.
- 6. It takes a minimum of 150 MI to maintain a fishery in Fish Creek.

Assuming that measuring devices are required, where, relative to the diagram of Fish Creek, does the DNRC or the new water right holder install a measuring device? Immediately downstream of Diversion Point A, upstream or downstream of Diversion Point B, upstream or downstream of diversion Point C, immediately above the confluence of Fish Creek and Rolling River or all of the above? Knowing that large measuring devices are very expensive, what type and size device will be installed that can measure 200 MI of water and still withstand the flood waters of Fish Creek?

Who controls the headgates on Fish Creek? Who pays his or her salary? Who determines when and if Rancher B and Rancher C's water rights are satisfied?

Even if all these questions are satisfactorily answered and Rancher A and Rancher B are left whole, Trout Unlimited has still not

met their goal of a minimum flow of 150 MI throughtout the stream. In light of the uncertainties, I recommend that SB 346 not pass and that low flow problems be solved with stream leasing involving all affected parties or water purchases from State or Federal projects.

Thank you for this opportunity to comment.

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March 23, 1993

Dear Legislatures;

Re: Senate Bill 346

In my opinion there are too many unanswered questions associated with Senate Bill 346. I will attempt to convey to you my concerns as a water owner and user in the State of Montana.

If a senior water right is sold for in-stream use and it adversely affects junior water rights, what recourse will they have for their loss of water? what point and by what means will the sold water be And who will pay for the installation and measured? maintenance and monitoring of the measuring devices? If water is sold from a shared ditch, will the seller be required to leave carriage water in the ditch because of the adverse effect it will have on the remaining ditch What criteria will be used to prove that said water is being put to a beneficial use? Or, in other words, how will you document that the fishery is benefitting? Why is it suddenly so terribly important to pass a water purchasing bill when we just recently passed a water leasing bill that we have not even given time to see if it will work? If it does not work, what would lead us to believe that a water purchasing bill would be any different; except that if the Department of Fish, Wildlife & Parks obtains existing water rights for in-stream flow purposes, they will develop standing to object to any new water right requests. This will limit future development and provide extra costs and work to water users who will have to defend their existing rights in the general adjudication. Currently Fish, Wildlife & Parks does not have standing to object to existing rights in the State-wide adjudication. This very bill will grant Fish, Wildlife & Parks this standing, that the Montana Water Court has denied them in the past.

Also, the fiscal note attached to this bill which says the only costs incurred by DNRC will be \$1000 is in my opinion very misleading. I cannot imagine any government agency printing new forms, drafting rules and policies, sending out notices, conducting hearings on the rules will ever be able to do all of this for a mere \$1000.

Last, I think it should be noted that Farmers & Ranchers are just as concerned about the fisheries and streams as anyone else, and I really believe that with a little effort all of us could cooperate to improve the fisheries and maintain the in-stream flows in our creeks, streams and rivers without alot of legislation and expense that will be born by the taxpayer. It is therefore my hope and request that you will vote no on Senate Bill 346. Thank you.

Sincerely, John Robbins

Achen



EXHIBIT 28 DATE 3-24-93 HB SR 346

Association of Conservation Districts

501 North Sanders, Suite 2 Helena, MT 59601 (406) 443-5711 EAX (406) 449-0119

MACD POSITION ON SB 346

OPPOSE

Reasons:

- A. SB 346 allows for private ownership of instream flow rights.
 - 1. Since instream flow benefits the public and not just particular individuals, rights should be held by a public entity that is accountable to public wishes.
 - 2. In certain cases, instream flow may not be beneficial to the public. Agency regulation of instream flow keeps in check these instances.
 - 3. Private ownership of instream flows could make it very difficult for conservation districts or other water rights or reservation holders to make any changes in the status of their present rights or to obtain new rights. Public agencies may be less confrontational.
- B. Permanent transfer of water to instream flow may be detrimental to the local economic base.
 - 1. Since Conservation Districts are supported in large part by taxes on real property, any erosion of the tax base by lowering the value of the land base in a district (i.e. -- depleting the value of irrigated land because its water was removed) would impact the ability of the district to serve the needs in its area.
 - 2. The permanent removal of water from the land to enhance instream flow only promotes the either/or concept rather than striving to find a way to help all segments of the economy.
 - 3. Although recreation is a growing industry in some areas of the state, it is not a replacement for the traditional industries that continue to provide year-around employment and a stable tax base to support local governments. It is an industry that can expand and compliment the existing economic base in Montana and as such should be developed in a manner that does not weaken existing industry.

- C. The present leasing study should be continued.
 - 1. The effect of transferring water from diversionary uses to instream flow or what mechanisms need to be in place to ensure the rights of junior users is not yet known. The leasing study was put into place to find these answers and should be given a chance to work. What is not needed is a rush to change water law to put into place a concept that might create more problems than solutions.
 - 2. Leasing water is preferable to its outright purchase and separation from the land. Leasing allows for both traditional use and new use access to the resource. In most years diversionary users would be able to maintain their operations, but in dry years instream flows could be protected.
 - 3. As leasing becomes more common and its effects are more thoroughly understood, leases will be easier to make and the transfer of water through this method may occur more frequently.
- D. Methods already exist to protect instream flow--the leasing study and the water reservation process. Both rely on public agencies to protect the public resource.
- E. Outright purchase of water rights to enhance instream flows may be an alternative in the future, but only after study shows that it is workable and actually provides a solution to the problem.

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EXHIBIT 29 00-74-93 SB 346 Crry Murphy - St. Ignatius -

EXHIBIT 30 DATE 3-24-93 HB SB 346

Mr Chairmen: Thank you for the opportunity to express my opinion on S.B 346.

The desire to improve fisheries is admirable However, in this case the vehicle used is unexceptionable. There fore I must voice opposition to S.B. 346 based on the following points.

- 1) The allowing of the point of measurement to be moved from where the original right was measured is simply ludicrous. The loss of water through stream seepage is naturally occurring. By moving the point of measurement to a point directly below an area of seepage, the instream flow purchaser can require that 100% of this natural loss be made up by Junior right holders.
- 2) The movement issue also opens the door for the purchase of Montana water for out of state uses.
- 3}This bill does not address any specific needs of a particular stream. There is no maximum amount of water that can be purchased for the purpose of instream flows. There fore the potential exist for instream flows to exceed the streams normal flows to a point where erosion is facilitated. The net result maybe more harm to the fishery than good. An analogy of this would be like taking medicine the proper dosage will benefit an individual an over dose may kill you.
- 4) The removal of irrigation will have a very negative impact on a great many species including a net loss of wet lands. The benefit of instream flow increase will benefit only a select few if it has any benefit at all.
- 5}What will be the effect on the local aquifers if irrigation is removed. Are wells going to dry up.
- 6)This bill is needless. The ability to lease water for instream flow exists with the Dept. of Fish. Wildlife and Farks under the water leasing study. If there are opportunities for fishery enhancements through instream flows lets utilize the leasing program. After all this program is a study so lets get the results before we go on. Remember at this point we do not even know if instream flows will work.

Conclusion:

Irrigation in Montana arrived with the Jesuits 150 years ago. It is an intricate part of Montana that has benefited all who live here, be it Man or beast. Montana has put considerable effort into establishing Quality water laws, it is not sound thinking to want to radically change what we have especially when it works. Agriculture is the Heart and Soul of Montana's Economy. S.B 346 is simply hostel towards our number one industry. If environmental groups are so concerned with instream flows then why don't they pursue cooperative agreements with irrigators that would enhance irrigation efficacy and allow for the water saved to remain instream. Or simply donate the money intended for instream purchase to the Dept. of Fish Wildlife and Parks ear marked for the lease program. Ether of these approaches will save on needless litigation and further animosity between Agriculture and Environmentalist. Regardless of the good intentions of S.B. 346 the bottom line is that is legislicated for Montana. It is in the most line is that is legislicated for Montana. It is in the most line is that is legislicated this bill be terminated.

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MR. CHAIRMAN

LADIES AND GENTLEMAN OF THE COMMITTEE

MY NAME IS BARRY HEDRICH, MY FAMILY OPERATES A FARM AND RANCH EAST OF RINGLING MONTANA.

I COME HERE TODAY TO PROVIDE TESTIMONY IN OPPOSITION TO SENATE BILL NO. 346 AN ACT ALLOWING FOR THE CHANGE OF PREVIOUSLY APPROPRIATED WATER TO AND FROM INSTREAM USES.

SENATE BILL 346 WOULD AFFORD FEW BENEFITS FOR THE STATE OF MONTANA AND ITS CITIZENS. I BASE MY OPPOSITION TO THIS PROPOSED LEGISLATION ON THREE CONCERNS:

- 1-- THE LEGAL IMPLICATIONS OF THIS BILL
- 2-- THE ECONOMIC IMPACT OF THE PROPOSED LEGISLATION
- 3-- THE LONG TERM ASPECTS OF THIS ACT

EXHIBIT 3 - 24-93 HB SB 346

TESTIMONY ON SENATE BILL 346 AN ACT ALLOWING THE CHANGE OF USE OF WATER TO AND FROM INSTREAM USES HOUSE NATURAL RESOURCES COMMITTEE MARCH 24, 1993

	MR.	CHAIRMAN	AND	MEMBERS	OF	T	HE	COMMIT	TEE	, M	Y N	AME	IS
	LOID	MAKOU	cett		AND	I AM	TES	TIFYING	IN	OPPOS	SITION	TO	s.B.
346.													

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UNTIL THE EFFECTS OF INSTREAM FLOW USE ARE ANALYZED AS IS BEING DONE WITH THE PRESENT WATER LEASING STUDY, WIDE SCALE WATER MARKETING IN MONTANA SHOULD BE AVOIDED.

THANK YOU FOR THE OPPORTUNITY TO TESTIFY.

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EXHIBIT_	32
DATE_3	-24-93
HB SB	346

HOUSE OF REPRESENTATIVES

Natural Resources COMMITTEE

WITNESS STATEMENT

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EXHIBIT_	33
DATE 3	-24-93
HB SB	346

HOUSE OF REPRESENTATIVES

WITNESS STATEMENT

PLEASE PRINT

NAME DARELL STOTT	BILL NO. 5B 346
ADDRESS LHOTEAU	DATE 24 MAR 93
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SUPPORT OPPOSE	AMEND
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CS15

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WITNESS STATEMENT

PLEASE PRINT

NAME TACK VAN	CLEVE	BILL NO. <u>SB</u> 346
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HOUSE OF REPRESENTATIVES

ATURAL SOURSE COMMITTEE

EXHIBIT 35 DATE 3 - 24-93 HR SB 341

WITNESS STATEMENT

,	PLEASE PRINT
NAME	NIN KEWMAN BILL NO. 346
ADDRESS	1379 SUMMERSIA CONVAILS 5982 YDATE 3/24/93
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DATE 3-24-93 HB SB 346

HOUSE OF REPRESENTATIVES

NATural Residueses COMMITTEE

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WITNESS STATEMENT

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NAME	Macoman BILL NO. 31/6	
ADDRESS	1279 Summand Defici (CWC) SDATE	
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DATE	3-24-93
HB S	B 346

HOUSE OF REPRESENTATIVES

Natural Sessurces COMMITTEE

WITNESS STATEMENT

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ADDRESS	940 Hature	Way Sleven	will 598	PATE Marc	h 24, 1993	
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EXHIBIT -	
DATE 3-	24-93
HB SB	346

HOUSE OF REPRESENTATIVES

Natural Resources COMMITTEE

WITNESS STATEMENT

FUEAGE FRINI	
NAME James Freeman	BILL NO. 58 346
ADDRESS 1637 Red Crow Rd., Victor MT	
WHOM DO YOU REPRESENT? Myself.	·
SUPPORT OPPOSE X	AMEND
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March 24, 1993

DATE 3-24-93 HB SB 346

Written testimony

SB 346, Beck

Montana Water Resources Association

Mr. Chairman - My name is Jerry Nypen. I am the legislative committee chairman for MWRA.

MWRA is in opposition to SB346. The bill involves the transfer of water from Montana's leading industry, particularly the prime segment of that industry, irrigation agriculture, the State's largest water user. It's fact that severing water from the land has negative impact on agriculture, and consequently negative impacts on state and local economies. Can the loss of an irrigated farm grossing \$100,000 every year be offset economically by a transfer of three cubic feet per second? In addition to the possible negative economic impact, it is likely that there will be reduction in habitat for game since flora common to irrigated land will diminish.

The State seems to have developed the notion that instream flows can be accomplished only by compromising agriculture and other industries, possibly some power generation, or perhaps even municipal uses. We are stale on looking for other ways to accomplish instream flow by other means such as water conservation, development of water routing facilities, development of storages, not massive main stem dams, but smaller off-stream storages. Passage of this bill will allow this attitude to continue.

We have recognized instreamflow as a beneficial use of water and have once supported similar legislation. We continue to support the State's water leasing program as a mechanism for water transfer. This program will hopefully provide some valuable insight on the many unknown effects of transfer without selling the farm, so-to-speak. Our support indicates our willingness to move into the instreamflow right concept, but in a more cautious mode than that proposed in SB346.

We are very concerned about location monitoring and measuring instreamflows. Neither necessity has been adequately defined by State law or by any State agency.

Please oppose \$B346 and support a more prudent and economically sound instreamflow program.

EXHIBIT 39 DATE 3-24-93 HB SB 346

HOUSE OF REPRESENTATIVES NOTHING COMMITTEE

WITNESS STATEMENT

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ADDRESS	Victor	MTGA	<i>P</i>	DATE	
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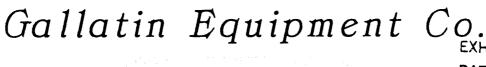
EXHIBIT_	40
DATE	3-24-93
HB SB	346

HOUSE OF REPRESENTATIVES Natural Residence Committee

WITNESS STATEMENT

PLEASE PRINT

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ADDRESS 975	E. Side His	vay Cory	allis DI	ATE	_	
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"We would rather explain our quality, than apologize for anything less."

20 March 1993

Charles Brooks Montana Hardware & Implement Assoc. 318 North Last Chance Gulch - 2A Helena, MT 59601

Ref: SB346 - The Instream Flow Act

Dear Charles:

Please review Senate Bill 346 - The Instream Flow Act. You will find it has severe negative impact to our Montana farmers and ranchers. Some of the key problems with SB346 are:

- The bill allows for an instream flow buyer to change the point of measurement to some location other than where the water right was originally measured.
- 2. This new point of measurement may subject downstream junior water rights to a "call" for water which they have never before been subject to, thereby preculding them from using their rights.
- 3. This bill will allow for open water marketing in Montana. Any person or entity may buy a water right and transfer the instream point of measurement wherever they wish.
- 4. The ability to lease water for instream flow exists with the Department of Fish, Wildlife & Parks under the water leasing study. Give the leasing study a chance to work and provide information on the effects of instream flow before full scale water marketing is adopted. Leaseing is for a limited period, and is not permanent like the sale of water to some unidentified buyer.

P.O. Box 1140 · 6600 Jackrabbit Lane at Highway I-90 Exit #298 · Belgrade, Montana 59714-1140 FAX 406/388-4170 • Ph. 406/388-4177

Charles Brooks
Montana Hardware & Implement Assoc.

5. Instream use will have impacts on aquifiers, wetlands, land use and conditions, tax bases and return flow patterns. Leasing by DFWP is the better approach to the instream flow issue.

If agriculture looses water rights, our industry can expect a very large and severe impact to our businesses. Please take a few minutes of your valued time to testify against SB346 at its scheduled hearing on 24 March.

Thank you for your usual co-operation and understanding to issues directly effecting our businesses in Montana.

Sincerely,
Gallatin Equipment Co.

Duane Burkenpas

cc: Jerry Manning - Manning International Inc. Box 71 - Hysham, MT 59038 Dwayne Simanton - Malta Mercantile Co. - Drawer S - Malta, MT 59538 Barbara Sell - The Color Shop - Box 930 - Big Timber, MT 59011

Dick Henry - Davey Motor Company - Box 89 - Columbus, MT 59019

Menta

DATE 3-14-93 HR SB 346

March 24, 1993

Natural Resource Committee Capitol Station
Helena, MT 59624

Re: SB 346 I oppose iti

Dear Mr. Tunby:

I am a life time citizen of Sweet Grass County, Montana. I am a property owner, sportsperson and a member of the Montana Wild-life Ferderation.

Adjusting the law to provide for instream flow water rights has a devastating effect on Montana's water management and conservationppractices.

The bad outways the good. I can not condone SB 346 at the expense of Montana's economy and private propety rights.

Respectfully,

Ronda Johnston Box 274 Melville, MT 59055

Ronda Johnston

Poberta

EXHIBIT 43 DATE 3-24-93 HR SB 346

Lewistown, Montana March 19, 1993

HOUSE NATURAL RESOURCES COMMITTEE

/Rep. Dick Knox, Chair

Rep. Rolph Tunby, Vide-Chair

Rep. Jody Bird

Rep. Vivian Brooke

Rep. Russell Fagg

Rep. Gary Feland

Rep. Mike Foster

Rep. Bob Gilbert

Rep. Hal Harper

Rep. Scott Orr

Rep. Bob Raney

Rep. Dore Schwinden

Rep. Jay Stovall

Rep. Emily Swanson

Rep. Howard Toole

Rep. Doug Wagner

Re: S B 346 - Sale of Water for Instream Use

Please OPPOSE S B 346. The current law, enacted in the last legislature, provides for a study on leasing water for instream flow to the Montana Fish, Wildlife and Parks Department. At the time this legislation was passed, it was agreed upon that ten years was needed to study the potential implications of selling water for instream flow.

Let's give the present law a chance to work.

Again, please OPPOSE S B 346.

Thank you.

Foy and Judy McCollum

Route 1 Box 1836

Lewistown MT 59457

Phone: 406 538 9880

King

DATE 3-24-93 HB SB 346

MR. CHAIRMAN, MR. VICE CHAIRMAN, MEMBERS OF THE COMMITTEE, FOR THE RECORD I AM EUGENE MANLEY OF DRUMMOND, MONTANA. I AM A RANCHER, A RANCH BROKER. I SERVE ON THE BOARD OF DIRECTORS OF MONTANA WATER RESOURCES ASSOCIATION, BOARD OF DIRECTORS HEADWATERS AG WATER COMMITTEE, AND AS CHAIRMAN GRANITE COUNTY'S WATER PLANNING COMMITTEE.

I AM ALSO A CHARTER MEMBER OF THE FISHING CLUB OF AMERICA.

I ALSO SERVED ALMOST FORTY YEARS AS EXECUTIVE SECRETARY OF ALLENDALE IRRIGATION COMPANY. AT THE SAME TIME I WAS THE IRRIGATOR ON SOME 500 ACRES ON OUR RANCH. IT WAS IN THIS DUAL ROLE THAT I LEARNED A GREAT DEAL ABOUT THE LOGISTICS OF WATER DELIVERY, HOW TO ALLEVIATE IRRIGATION DEFICITS, HOW TO BETTER MANAGE RETURN FLOWS, AND HOW THE WHOLE PROFILE OF A BASIN CHANGES FROM EARLY SPRING THROUGH FALL BECAUSE OF CHANGES IN RETURN FLOW PATTERNS.

AS AN OFFICER WITH ALLENDALE IRRIGATION I GOT AN UNUSUAL PERSPECTIVE OF WATER USAGE WITHIN A BASIN, AND HOW CHANGES IN WATER USAGE IMPACTED THE ENTIRE BASIN. IN MY POSITION I HAD SOME TWENTY STOCKHOLDERS TO ANSWER TO, COMPLICATING MATTERS WAS THE PRESENCE OF THREE DISTINCT FACTIONS IN THAT COMPANY. OUR WATER WAS DELIVERED UNDER A CONTRACTUAL RELATIONSHIP WITH FLINT CREEK WATER USER'S ASSOCIATION WHO HAD SOME FORTY SIX OTHER CONTRACT HOLDERS, AND MOST OF OUR WATER WAS DELIVERED THROUGH TWO STREAMS WITH SOME SEVENTY-SEVEN DECREED USERS.

ON JUNE 10, 1992, WE CHARTERED A BUS AND I TOOK THE UPPER CLARK FORK RIVER BASIN STEERING COMMITTEE ON A TOUR OF THE FLINT CREEK BASIN TO AQUAINT THEM WITH WATER USAGE WITHIN THAT BASIN. THIS BASIN IS SOME FORTY FIVE MILES IN LENGTH. JUST BELOW GEORGETOWN LAKE WHERE THE SKALKAHO ROAD BRIDGE CROSSES FLINT CREEK THERE WAS TWELVE HUNDRED INCHES OF WATER, JUST BELOW THIS IS WHERE IRRIGATION REALLY BEGINS IN OUR BASIN. THAT AMOUNT OF WATER ALONG WITH SOME OTHER APPROXIMATELY FIFTEEN HUNDRED INCHES OF

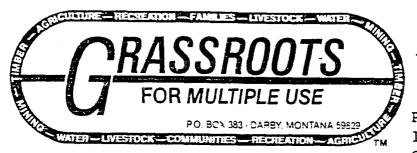
NATURAL FLOW WATERS SUPPLIES SOME 15,000 INCHES OF DECREED RIGHTS THROUGHOUT THE LENGTH OF FLINT CREEK. BY NATURAL, OR ORIGINAL FLOW WATERS I MEAN THOSE WATERS THAT WOULD BE PRESENT NATURALLY WITHOUT IRRIGATION RETURN FLOWS.

THERE ARE SOME FIVE OTHER BRIDGES ALONG THE FORTY-FIVE MILE LENGTH AND WHAT ONE WOULD HAVE OBSERVED ON THAT TOUR WAS THAT THE NATURAL FLOW UNDER ALL OF THOSE BRIDGES DID NOT VARY MUCH FROM THAT AT THE VERY UPPER BRIDGE. BY THE TIME WE TOOK THE TOUR RETURN FLOWS WERE PROBABLY AT EIGHTY PERCENT OF WHAT THEY WOULD FINALLY REACH, AND THEY WOULD ACCOUNT FOR WHY THE FLOWS WERE SO EVEN THROUGHOUT MOST OF THE BASIN. MY OBSERVATIONS OF OUR BASIN OVER MANY YEARS HAS CONVINCED ME THAT FOR EVERY ACRE FOOT OF WATER AVAILABLE IN THE UPPER BASIN THERE IS SEVEN OR MORE ACRE FEET OF USAGE THROUGHOUT THE BASIN.

WHILE SOME FLOOD IRRIGATED LANDS MAY USE FROM EIGHT TO EIGHTEEN ACRE FEET PER ACRE, RETURN FLOWS CREATE SO MUCH ADDITIONAL WATER PER SEASON THAT WHEN YOU DIVIDE TOTAL IRRIGATED ACRES BY ORIGINAL FLOWS AVAILABLE YOU COME UP WITH AN AVERAGE ACRE FOOT USAGE OF APPROXIMATELY TWO AND ONE-HALF ACRE FEET PER ACRE.

WHAT WE MUST ALWAYS REMEMBER IS THAT THE OVERLY APPROPRIATED BASINS IN THE STATE OF MONTANA HAVE BEEN IN A DEVELOPMENT PROCESS FOR OVER SOME ONE HUNDRED TWENTY YEARS. SOME HIGHLY SOPHISTICATED BASIN CONCEPTS HAVE DEVELOPED. WE LEARN THAT, AS THE IRRIGATION SEASON DEVELOPS, THE SOURCE FOR EVEN THE MOST SENIOR RIGHT CHANGES AS RETURN FLOWS ALTER THE HYDROLOGICAL PROFILE OF THE BASIN TO THE EXTENT THAT THIS MOST SENIOR RIGHT, AS HISTORICALLY USED, DOES NOT EVEN EXIST IN SECTIONS OF THE BASIN. I HEAR TALK OF SELLING WATER FOR INSTREAM FLOW, AND IT IS GENERALLY THE MOST SENIOR RIGHT NEAR THE MOUTH OF THE BASIN, THAT MANY CONSIDER THE MOST DESIRABLE. I THEN WONDER, IF THAT RIGHT IS SOLD FOR INSTREAM FLOW, HOW IS ONE GOING TO MAKE THAT A DESIGNATED FLOW THROUGHOUT THE LENGTH OF

TO USE - NOT ABUSE



TO CONSERVE

— NOT PRESERVE

PLEASE REPLY TO: 1034 Hamilton Height Corvallis, MT 59828

PH: 406-961-3300 FAX: 406-961-4770

...._ LL

DATE 3-24-

HB SB 346

March 23, 1993

The Honorable Dick Knox, Chairman Committee on Natural Resources Montana House of Representatives Helena, Montana 59620

Dear Mr. Chairman and Committee Members:

Please place in the Hearing Record for opposition to SB 346 and SB 280.

SB 346 is in conflict with it's self when it states; 'Change previously appropriated water to or from instream use', (page 2, line 6). Once the water is placed in instream flow where there is not a priority of Beneficial Use, the avenue is open to forever deny the land the water needed for food production to help supply the people of the United States

This Legislation could dry up the aquifer for domestic wells where irrigation has been proven to resupply the underground water source.

Drying up irrigated farm land introduces good weed production, placing a greater demand for money for weed control.

This Legislature is trying to tax irrigated farmland higher than dry land. Taking the water from the land will result in lower taxes for the county in which the previously irrigated land lies. Result, financial losses for schools, roads, other services and loss of business to suppliers for the previous irrigated operation.

In this time of financial shortfall, it would seem more practical to get the basic industries, farming, ranching mining, timber harvest, energy production, among others back to work, instead of allowing them to be eliminated by Environmental Hysteria.

SB 280 has no base, proof or evidence that a Department would not align itself in an operation that would be unobtainable. The result could be total elimination of the States Basic Industries.

Is it hard to realize that if there is no production, there is no money; no money, no jobs. Without income who can pay taxes.

Respectfully Submitted,

Mile to Tayle M.D.L.

Merle D. Lloyd
Executive Director



Montana State Grange

EXHIBIT 46

DATE 3-24-93

HB SB 346

Olof ASilignust 5980 Salen Rd Anaconda, Mt, 59711

Des master (president) of the Montana State Gronge, representing 2000 agriculture and rural families, we are appeared to S.B. 346. 2t is a bill would devistate the Conculture and rural industries that rely heavily on water.

The sale of instream water would che valuate the appenditure land and place it at the merce of manipulater and speculators.

some undeslying reason, not specified for personing the instream water sale and we are using all contion to keep forom being nictimized by law changes.

Mediselymist, Meetes

EXHIBIT 47

DATE 3-24-93

HB 5B 346

3-21-93

Dear Committee,

Jean opposed to SB 346. I unge you

to stop this bill. I do not believe

there is enough protection of down

stream notes users. I also don't this

the areas of adverse offset on the rechange

of springs and ground notes or offset, on

methods created by irregation has been

looked at closely enough.

This bill will be another noil in

the coffin of agriculture in montons.

We all know ag is the bookshow of many

Counties economy and toy structures.

I again enge you to stop this bill.

Sincerely The Donohoe Don Berg
Martinsdale, Mt.

Committee Members;

I oppose Senate bill 346; To sell water for in stream flow will be very hard to administer. We have a water leasing law and I think it would be better to let the leasing of water get established before we change to water sales. A lease has a turmanation a sale is final if it dosen't work you can't get it back.

When water right is changed to in stream flow it will change the tax base of the land it was used on reducing the income to the state and counties.

In order to protect a juinor water right holder there would have to be a water measuring devise at every headgate along the river.

I am curantly; Chairman of the Upper Muselshell Water Users Assoc.

Member of Muselshell Water Advisory Committee

Irrigator

House National Resource Committee

Capital Station

BEXHIBIT 49

DATE 3-24-93

Allena MT 59620

DATE 3-24-93

SB 346

RE! Senate Bill # 346

gentlemen:

I am writing mapposition to above Bill, I and my family are 3rd generation Ranchers who dirive am livihood entirely from the natural resources provided by the beautiful State of Montana & wish to keep Montana Wild. Truly the Sast Best Place!

Smeerely,

Sylul & Chui Branger

EXHIBIT 50

DATE 3-24-93

HB 5B 346

March 21, 1993 Luther, Montana 59051

To Whom It May Concern; We are opposed to passage of Bill #346.

Sincerely, James and Sue Hessens.

 $(x,y)^2 \in \mathbb{R}^2(\mathbb{R}^2) \times \mathbb{R}^2(\mathbb{R}$

I would like to give testimony in opposition to Senate Bill 346 as presented.

In 1977 the water users in Montana were forced to rerecord their water rights if they were going to keep them. To begin with, the State of Montana was going to do it, but they decided that would be to costly so the burden was put on the water users. This process proved to be very costly to the water users. All the waters in Montana are to be adjudicated to protect the water for Montana and the Montana water users, this too will be an added expense to the water users. The adjudication is far from being finished and some think it will never be finished.

Now we have legislation before us that would allow any person or entity to buy the water away from the land for instream flow. This could let the water run out of state unused for whatever purpose they want it for. This doesn't make much sense.

We presently have a bill on the books to lease water for instream flow purposes. When this legislation was passed last session it was supported by a large number of the partys involved. It was verbally agreed upon between the partys that the leasing bill would cover most everyones concerns and agreed to give it a trial basis to see how instream flow would affect agriculture, recreation, and the State of Montana. Lets let it work before we pass legislation as drastic as Senate Bill 346.

This whole situation goes back to the old saving, you can't have your cake and eat it too. I think Senate Bill 346, as presented, has the potential, as far as the State of Montana goes, to eat its cake and frosting both.

Bill Danison Bot to Man Mail 39732

EXHIBIT 52 DATE 3-24-93 H8 58 346

March 24, 1993

House Natural Resources Committee Capitol Station Helena, MT

We the undersigned would like to see your committee **VOTE AGAINST S.B. 346.**

We feel that allowing the sale of water rights will just enable groups hostile to agricultural interests to purchase the water essential to the future of Montana's agriculture. Once that water is lost, it will be lost forever. We don't have the budgets or the time of special interest groups, so We'll fight this the only way we know how. Our votes.

Sincerely,

Charles Hackett 858 Groff Lane

Stevensville, MT 59870

Rob McCray

Rt.1 Box 45

Geyser, MT 59447

Bryan Gatz

Rt.1 Box 1846

Lewistown J MT 59457

Rex Phipps

Box 7

Brusett, MT 59318

Rex Phips

Brian T. Duke 2670 Avalon Rd. Billings, MT 59102

711

Eric Gunderson 217 S. Iowa Conrad, MT 59425 Fui Dunderson Ron Bacon Box 175

Wisdom, MT 59761

Kon Facon

Matt Wagner 1707 Greekway

Bozeman, MT 59715

Matter T. Wagner

Lane Little

Box 16

Geraldine, MT 59446

from Little

Clint Boe Box 401

McLeod, MT 59052

Clint Boe

Chris L. Rindal

Box 504

Lewistown, MT 59457

Jason Rorabough 1685 Laknar Lane Dillon, MT 59725

Joson Horala

EXHIBIT 53

DATE 3-14-93

HB 516 346

SB 346 PROPOSED AMENDMENTS Sen. Bill Yellowtail March 24, 1993

Page 1, Delete lines 1-10.

Insert: AN ACT PROHIBITING CHANGES IN PURPOSE, PLACE OF USE, AND PLACE OF DIVERSIONS OF WATER RIGHTS; AMENDING SECTION 85-2-102; REPEALING SECTION 85-2-402; AND PROVIDING AN IMMEDIATE EFFECTIVE DATE.

Delete page 1, line 12 through page 3, line 9

Pages 3, line 11, through page 11, line 3, remove all definitions that refer in any way to change proceedings.

Page 11, line 4, repeal section 85-2-402, MCA.

Delete page 11, line 5 through page 25, line 5,

DATE 3-24-93 HB SB 280

Amendments to Senate Bill No. 280 Third Reading Copy

Requested by Sen. Grosfield For the Committee on Natural Resources

Prepared by Michael S. Kakuk March 24, 1993

1. Page 2, line 1.
Following: "effects"

Insert: "on the uses of water as classified"

2. Page 3, line 6.
Following: "of"
Strike: "an"
Insert: "a prior"

3. Page 3, lines 16 through 20.

Strike: the second "is" on line 16 through "met" on line 20
Insert: "must contain substantial credible information
establishing to the satisfaction of the department that the
criteria in subsection (1)(g), (1)(h), or (1)(i), as
applicable, may not be met. For the criteria set forth in
subsection (1)(h), only the department of health and
environmental sciences or a local water quality district
established under Title 7, chapter 13, part 45, may file a
valid objection"

4. Page 10, lines 21 through 23. Strike: subsection (g) in its entirety Renumber: subsequent subsection

5. Page 11, line 3.
Strike: "through (2)(h)"
Insert: "and (2)(g)"

6. Page 11, lines 4 through 8.

Strike: the second "is" on line 4 through "(2)(h)" on line 8

Insert: "must contain substantial credible information
establishing to the satisfaction of the department that the
criteria in subsection (2)(f) or (2)(g)"

7. Page 17, lines 20 through 22. Strike: subsection (g) in its entirety Renumber: subsequent subsection

8. Page 18, line 2.
Strike: "through (2)(h)"
Insert: "and (2)(g)"

9. Page 18, lines 3 through 6.

Strike: the second "is" on line 3 through "(2)(h)" on line 6

Insert: "must contain substantial credible information establishing to the satisfaction of the department that the criteria in subsection (2)(f) or (2)(g)"

AMENDMENTS TO SENATE BILL NO.280 THIRD READING (BLUE COPY)

1. Page 24, lines 16 and 17. Following: "that" on line 16 Strike: "excessive" on line 16 through "migration" on line 17 Insert: "a deterioration in the quality of water within the

ground water area exists"

EXHIBIT 56 DATE 3-24-93 HB 5B 280

TESTIMONY S.B. 280 STATE WATER PLAN HOUSE NATURAL RESOURCES COMMITTEE MARCH 24, 1993

MR. CHAIRMAN AND MEMBERS OF THE COMMITTEE, FOR THE RECORD MY NAME IS JOHN BLOOMQUIST. I AM A WATER RIGHTS ATTORNEY FROM DILLON, MT, AND THE SPECIAL ASSISTANT FOR THE MONTANA STOCKGROWERS ASSOCIATION. I AM TESTIFYING BEFORE YOU TODAY IN SUPPORT OF THE STATE WATER PLAN, S.B. 280 AS AMENDED BY SENATOR GROSFIELD.

THIS BILL REPRESENTS A SIGNIFICANT CHANGE IN MONTANA WATER LAW.

INTEGRATION OF WATER QUALITY INTO THE WATER ALLOCATION SYSTEM IS A DRASTIC CHANGE
IN MANAGEMENT OF THE WATER RESOURCE IN MONTANA BY THE DEPARTMENT OF NATURAL
RESOURCES AND CONSERVATION. THE RAMIFICATIONS OF THIS APPROACH NEED TO BE
CAREFULLY ANALYZED AS THE MANAGEMENT OF THIS VALUABLE RESOURCE IS CRITICAL TO
THIS STATE. THE STATE WATER PLANNING PROCESS WAS AN ARDUOUS EFFORT TO IMPLEMENT
WATER QUALITY INTO THE WATER QUANTITY ALLOCATION PROCESS. SINCE THE ISSUE IS
VERY CONTENTIOUS AND BECAUSE THE RAMIFICATIONS OF ANY APPROACH MAY SIGNIFICANTLY
IMPACT THE USE OF THE WATER RESOURCE, MSGA BELIEVES THAT S.B. 280, AS AMENDED BY
THE SPONSOR, PROVIDES A REASONABLE APPROACH CONCERNING ISSUES SURROUNDING WATER
OUALITY AND THE ALLOCATION PROCESS.

ALTHOUGH THERE ARE GREAT CONCERNS BY WATER USERS LOCATED THROUGHOUT THE STATE WITH THE EFFECTS OF THIS BILL, MSGA SUPPORTS THIS LEGISLATION AS AMENDED IN ADDRESSING WATER QUALITY ISSUES AND THE ALLOCATION SCHEME.

THANK YOU FOR THE OPPORTUNITY TO TESTIFY BEFORE YOU TODAY AND THE MSGA SUPPORTS S.B. 280 AS AMENDED.

DATE 3-24-93 HB 50 260

Proposed Amendment to Senate Bill 280

In the House Natural Resources Committee

March 24, 1993

Proposed by ARCO

1. Page 24, line 18.
Strike: "or"

2. Page 24, line 21.
Following: "occur"
Strike: "."
Insert: "; or"

3. Page 24.

Following: line 21

Insert: "(g) that water quality within the ground water area

is not suited for a specific beneficial use defined by

85-2-102(2)(a)."

RATIONALE FOR AMENDMENT OF SB 280 OFFERED BY ARCO

To Section 4, 85-2-506(2), MCA.

- (g) that water quality within the groundwater area is not suited for a specific beneficial use defined by 85-2-102(2)(a).
- 1) From the public perspective, this amendment allows a landowner to seek approval of a controlled groundwater area on the basis of water quality concerns where there is no public provider. In rural areas where significant groundwater withdrawals are not an issue, therenevertheless may be water quality concerns which may preclude use of groundwater for a specific purpose. For example, where an owner of property sells to a developer and the seller wants to ensure that a well for use as a domestice supply is not drilled where feed lots or agricultural land uses which have adversely affected groundwater. Uses outside of this specific beneficial use described by the statute such as agricultural, irrigation, etc. could continue.
- 2) With this amendment, a Petitioner may seek to establish a groundwater area where withdrawals would be prohibited for one or more purposes. This provides flexibility to use groundwater for specific purposes which are not limited based upon water quality concerns, while others may be prohibited.
- 3) From ARCO's perspective, the controlled groundwater area provides an essential institutional control mechanism which will supplement engineering controls and treatment remedies. As such, it is important that the statute provide the basis for a Petitioner, whether it be ARCO or a local public health agency, to establish a groundwater are where no groundwater withdrawals are occurring or are reasonably anticipated in the future. There exists then, a basis for establishing a groundwater area solely because of water quality concerns. Groundwater withdrawals (other than those which may be required to implement a selected remedy) are generally counterproductive where the objective of a remedy is to contain and treat groundwater. Therefore, it is important to prohibit future withdrawals which may diminish the success of a selected remedy.

Natural Ses	TUTCLS COMMITTEE	BILL NO. 35
DATE March 24, 1993 SPOI	NSOR (S) Jell	wtoil
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NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
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Alan Rollo Great Falls	self	1	
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Lefanh	self		
Don Tamcke	Self		
Terry Murphy	SelF		<u></u>
alier thofk	Wittern nh wife to see		4
Shippeg Bugli	WINT WIFE GAM. Stockyruns		
Vernicy & milly	Buternt Com Belles		V
Gene Vallance			r
Elmer Severson	Sell		-
Joe Gutkoski	Gallatin Hational Assoc	V	
RONSPOON	MT Chapter Americana Lish Sic.	/	
fat sim mors Bozeman	GallatinWildlife	V	

Natural Ses	TUTCLS COMMITTEE	BILL NO. \$34
DITE March 24, 1993 8PO	NBOR (8) D. Zhello	wtail
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NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Stan Bradshaw	MT. T.U.		
Esther mi monach	upper F1, il heat sell.		
DAVE VANTIGHEM	RUSSELL COUNTRY SPORTSMAN ASSOC, GREAT FALLS	/	-
Margie Lienemann Margie Lienemann	Betterrork CowBelles		-
John Hontchens	Supply Ditch Rss		V
for 4 Lenemain	Stochgrowers		V
Isabelle Hove	Hamilton		V
TOM FRANCE	MISSOUR	1	
Kathy Hodley	Martin Wildlife Federation	/	
Boian Weiderson	APA self		1
Louise Manheman 1+	Ollon mout		V
Jun Murchessand	, 1		
Mildred Hodge	Corvellis orange		~
Lellean Lemaker	BR Stockgrowers		×

Natural Ses	OUTCLS COMMITTEE	BILL NO.
	NEOR(S) Jell	ourtail
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NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Ella Me White months	Seff		X
Kirk Evenson Sig 3rd Ave. N. Greats Wassid 3rd Ave. N. Greats	Missouri River Flyfishers	X	
	American Fishers Society	X	•
Chrisciany Hamilton MJ	American Fishers Society	X	
Ovattalls	Modiane Liver Canoe Gus	X	
SHERIDAN	SELF	X	-
SHERIDAN Allen Schellenberger Sheriden	Se IF & C. J. William Pres. Comes Champer Concre	X	
Botch Forbout Will	Big Hole Paver Ray	i	X
Roche Juneau Hellste	masall		X
Collean Mujer	Western MT WIFE		λ
Tomoth L. Ferelina	Farn Bureau		\times
1/1/2/1/ 1/2/1/	Musel & Hatry Hush		X
wat Stewards willow	Musellather Asin		X
Michael H. ARUSKA 759 Sur 124 Lelenn	Seli		×

DATE March 24, 1993 SPON	TUTCLS COMMITTEE	BILL NO. \$346
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Eluis Freman	Victor MI		X
James H. Freeman	Victor, MT		X
Seo. Yout	Hamiston		\darkappa \cdot \c
Josephine logt	Hamilton		X
Scalelle Kove	Hamilton		X
JOHN R MATOURLY	MT Spekens		X
Francis V. Jacobs	mate		X
Richard Avent	Self		X
Ed Draper	Seff		X
John Welgand	Seld		X
Bil New mon	Self-		X
Bill Holge	ol	·	X

PLEASE LEAVE PREPARED TESTIMONY WITH SECRETARY. WITHESS STATEMENT FORMS
ARE AVAILABLE IF YOU CARE TO SUBMIT WRITTEN TESTIMONY.

4-514

Natural Ses	OUTCES COMMITTEE	BILL NO.
	NSOR(S) Jell	ourtail
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	oppose
Lin Righers Tong Schoonen	MT. Vælig Fel Migje City D. Chipt Billings Hoda Gun	X	
BARRY HEDRICH	MSGA SELF Mortana Chapter American Fisheries Soceily		X
GEORGE LIKNES	Fisheres Soceily	X	
J.V. BennH	MT Wildlike Federation	X	
SAM BADical	Self & SKy Line Sportson	X	
Gary Starry	Prickly Per Sportner	X	
David Cole	Self	X	
HERMAN BROEKEMA	GELF		X
EARL DORSEY	TY	X	'
Jina Jonsen	METC	X	
Frankhoum	521f	·	X
Jan La Frincese	Self		X

PLEASE LEAVE PREPARED TESTIMONY WITH SECRETARY. WITNESS STATEMENT FORMS ARE AVAILABLE IF YOU CARE TO SUBMIT WRITTEN TESTIMONY.

5 0 14

Natural Ses	TUTCLS COMMITTEE	BILL NO. 8534
DATE March 24, 1993 SPOT	NBOR(B) Jell	wtail
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Charles R. Brooks	MT A DA Vampo Imp		X
.	1	X	
Janet Ellis Melra Gail Cramer Mr	re Se/F		\times
Tom Cramer	agricultura		X
5.R. WILLY	I WALL	A	
Jefranser	Muss		X
Doub SALSBURY-WHITEHALL	TOMAHAWH RANCH		X
Ed Mc Cauley	5615		X
Gene Compton	5elf		X
GEORGE OCHENSIZI	SEIF	\times	`
GLENN HOCKETT	SELF	X	
Dick Bozlon			X
Now Indownters			X
Don Berg	seff		×

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DATE March 24, 1993 8PG	ONSOR(S) S. Zhell	7
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Stan Frasier	Prickly Pear Sparismen's association	X	
ROBIN CUNNINGHAM	F-0.A.M.	X	
Randy Perez	F1. Belknup Water De sources -		
Randy Ferez TACK VAN CLEVE TOCK VAN CLEVE	Self		X
Eugene Ishusin	Sierra club		
John Mc Donald	Depar Hutcreek Dally		X
Esther mi Borald	upple FIN acalc-self		X
Legene Mauley	50/4.		X
Bill Front	Se/F		X
Dianne Bromley	Monroe Ranch		X
Charmele Duens	Triple Creek Ranch		×
Dell Gerff	Vatar M.		X
Ed Hoppherer	Correlles		X
William Wetstean	Hamilton		X

Natural Ses	TUTCIS COMMITTEE	BILL NO. \$34
DATE March 24, 1993 8POI	VBOR (B) S. Zhello	wtail
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Virginia a Mardoy	self	·	X
Sid Komps	self self		+
	Self		X
Suely Tourson	Sy		X
B Frescott Hacket	Selg		\times
Robert Noffman	A.P.A.		1
Violet Nelson	pels		X
Glande Bradshaw	Self	X	
	·		
·			

PLEASE LEAVE PREPARED TESTIMONY WITH SECRETARY. WITNESS STATEMENT FORMS ARE AVAILABLE IF YOU CARE TO SUBMIT WRITTEN TESTIMONY.

9 . 1 1. 1

HOUSE OF REPRESENTATIVES

PLEASE PRINT	(8) D. Thellow	PLEASE P	RINT
NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
John Bloomquist	M.J. Stackgroves		
Bluden	Bir Hole Rende	etal	X
Robert D. Return	rancher		1
VACK HIRSCHY	Dry HOLR	ring	4
Bos Cane	DFap	X	

WITNESS STATEMENT TESTIMONY WITH SECRETARY.

IF YOU CARE TO SUBMIT WRITTEN TESTIMONY.

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Natural Fes	TUTCLS COMMITTEE	BILL NO. \$346
DITE March 24, 1993 SPOT	VBOR (B) Thele	ourtail
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	oppose
RAY Lee LIVINGSTON MT	Toe Brooks Chapter	X	
Steve Christersen	145GA		X
Islied. Chorson a CHOTENI Sais Brindschoff	Telow Cs-op Corol Co.		ye.
3505 Hay 03 N Stevi MY. 5987	Sel. B.S. G.		X
Le Joseph	Self	·	X
Don Tameke	Self		
House Sitz	Self		
JERRY NYPEN Configne	MWRAL GRAFLOS. CRR. DIST		
Gene Vallance			V
Alan C. Carroll Bridges	Se IF	X	
Alan C. Carroll Bridges alice R. Harbail D. Wr	Self		
ames W. Mc Dermand	Self	X	
` / .	Mt Assoc. of Cons. Dist		X

Natural Fes	TUTCLS COMMITTEE	BILL NO. \$35
DITE March 24, 1993 SPOI	ISOR (8) D. Zhell	wtail
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Jim Polsey 860) Picker	Erst Bench Dir prate- Dirt	X	
my Charles .	EAST BENCH DU PRATU- Di DY		$\langle \langle \rangle$
Maxles Crane Choteno RRI Box 4	Teton Coop Canallo C+ Teton River Watersusers		\times
M2x Modday Chinook	Chinook Divosion Irrigation Masoc		λ
Though Swan	51	X	
DARELL STOTT CHOTEAU	ELDORADO COOP		X
Jeff Johnson	MSGA		/ ×
Bill Danier	IVISGA		\times
Robert Evans.	Selt Rancher		\times
Leage Evans	5427		4
Cal Stuck	Rancher	·	X
Cal Spect	Rancher		X
Bo Waldnessler Rd B.			
		. /	

_	VIDIION NEGIETAL	
		00 21
Tatural Fla	OUTCLS COMMITTEE	BILL NO.
DITE March 24, 1993 8PO	NBOR (8) Jella	wtail
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Brooks Martin Bozeman	Self	X	
Mick Jackson 3 forks staart L. Westloke	MACD Direction SAPPINGION RANCH Jefferson Unllay Cons Disi.		X
Staart L. Westloke 2900 Love Lone Boz	A.P.A. (Se/S)		X
GoTane	Pandle		X
Judy Jackson	Ranches		X
Suranne Fouty	Self	X	
James W Stateman	Seit	\times	
Billholdon	Skyline Sportsnen		
M Skutho	Faemer		X
Mich & School the	Farmer		8
ACANAINO	Recreation	X	
Charles & Brighth	Solf		
Rich Day Missoula	self	X	
	•		

Natural Res	TUTCLA COMMITTEE	BILL NO. 834
	NSOR (S) Thele	rutail
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
590 NWY 17 W	seif		X
VERNON L. WESTLAKE 3186 LOUE LN. BOZ-	A.P.A+ SELF		X
Larry Deschermacker HC85 Box 4270 Lewistown M	5015		. X ·
Allen Godouny PO. BOXLO45 BOZENAN MT 59715	SEIT	X	
25 TO Silverceny LA Byan 59715	Se A	X	
Dennis Kavanagh 1431 S. THIRD BZN 59715	SELP	X	
TWIN BRIDGES MIT Wenny Morrich	SeLF		
Keith Rash Tuin Briton 14	SELF		\times
	BBNA	·	٤
Mal Me alance Couritten	Montana Stato Leange		\times
James Smite	Daniello Mt Gana		X
Tim & Karan Kild Barby m	1		λ
Robert Lane	Self		\times
GARY Giem Twir Berlin	Se(H	\sim	

Pateral Flavourc	A COMMITTEE BILL NO		3
DATE March 24, 1993 SPONSOR (S)	3. Zellowtail	1	
		EASE P	RINT
NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
6. Vince fischer-Butte	Skyling Sportsmen	X	
LES (PSTREN- Butto	SKYliNE SPORTSMEN	X	
An Dennett	Stall Self	V	
Jeny A Wilkerson	PRO INC (Helena)	X	
Had anderson	Stockgrowers		1
Clay Landry	MEIC	\times	
Robert G. White	Boyeman Lelf	X	
3ruce Fauliny	Clark Fork Contition	J	
Jeny Kista	Twin Endus Audubon		
Don't Brown	se) }	\times	
JERRY MANLEY)	BUTTE TU,	4	
Clff Cox	5.A		X
Jim Rokosch stevens: 112, mT	self	X	•
/			

Datural Pas	TURCES COMMITTEE	BILL NO. \$28
DATE March 24 1993 SPONS	OR(S) . Strans	Lield
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Jim Rokosch Streamile M	Self	1	
		**	
MARK Simonich	DNRC	X	
Sail Mames	Se/f		X
Tom Cramer	agriculture		X
Jim Jansed	MEIC	X	
Dennis Vikavanagh 1431 S. THIRD BIN)- SELF	X	
Oskrum	MURA	1	
	FOMAHAWK RANCH	\	
Carolall Hom Heinlich MT	Trond Unlinited	X	
Stan Fresier Neleva	Prietly Pear Sportsman Association	X	
Ed McCawky	5e15		X
Frank Horman	Sels)
Bene Conston	Self		X

PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
P.O. BOX 1715 HEIENA	Arco	w/Amens	
Steve Leuthe 2817 3rd Av. N. Gr Falls	self	X	
Janet Ellis	MT Audubon Leg Fund	X	
Dane Beck	Self 2	·	X
Jonala L. Beck	Self Self Saucher Mo Plancyles Mont		X
Don RZWark 1	Rancoles mont	J.	X
Larry Descherwocks	randy	amenda	t
Tom Komp Manhatten 2534Dutch Still - Ham.	remeden + Farm Smal Pla		\times
Maya Lenemain	Cow Belle		+
Don Beig	relf		X
Sid tamps	50/8		X
Lucille Anderson	seit		7
Fernit Ouderson	Seef		1
East Gallenno	5_18		χ

PLEASE LEAVE PREPARED TESTIMONY WITH SECRETARY. WITNESS STATEMENT FORMS

ARE AVAILABLE IF YOU CARE TO SUBMIT WRITTEN TESTIMONY.

Datural Ra	Mources COMMITTEE	BILL NO. SERVE
DETE March 24 1993 SPOR		Lield
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Max Madday Chinook Mt	Chinook Diossion Inseption	X	
DARELL STOTT CHOTEAU	ELDORADO COOP	\mathcal{S}	
Dearfall Billing	BB. W. A with ant	X	
1 / / T	RAVALLI COUNTY		X
This & Lane	runcher		X
Marty Settle	Rzzh		X
Bluder	Big Hole Runched.		X
Robert D. Petuson	Rancher		X
JACK HIRSCHY	BIG HOLERIVEZ		X
AND APPEARANTA	12 Gam	165	\
Bost Charles	Textinal T	WE !	
Bruce Farling	Clark forle Coalition		
DAVE YERK	American Fisheries Society	X	
John Soulance			

PLEASE LEAVE PREPARED TESTIMONY WITH SECRETARY. WITHESS STATEMENT FORMS ARE AVAILABLE IF YOU CARE TO SUBMIT WRITTEN TESTIMONY.

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Datural Res	Sources COMMITTEE	BILL NO. \$280
DATE March 24 1993 SPON		Lield
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
TACK VAN CLEVE	self		X
Didnad COlson	Great Falls MT	X	
Sun & Sheim	Self	X	
John n Tarmont		\rightarrow	
Estle Om Brold	referring Crock		X
John He Donall.	Upper Flit Creek Valley	·	X
Dell Tuff	lota M		X
Ed Hopenie	Corrollis mit		X
William Wetston	Hamilton My.		+
ERuth Freeman	Victor MT		\times
James H. Freeman	Victor MT		X
Meong Vost	Hamilton		\ <u>\</u>
Youth Voot	Homelton	·	X
Thabelle Hove	Hamilton Int.		X

Datural Res	COUNCES COMMITTEE	BILL NO. BZ
DATE March 24 1993 SPON	ISOR(S)	shield
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Francis V Jacob	self		X
Richard Avent	Self		X
Ed Draper	Self:		X
John Vergand	Sold		X
Bill Howman	Delt		X
Bill Hodge	(1		X
Orign Weidencen man Hotte	APA	XWiTH Grostield amount	
JIM MARCHESSEAULT	SELF		\forall
Rouse Marcheseault	Self	·	4
Mildred Hodge	Con 152/1/2 grange		人
Lellian Remaker	Il Stockgrowers		\times
nan stord	Gresores for multiple	و	X
Roger March	5elf		X
Jack L. Evan	Self		X

Datural Ra	LOUNCES COMMITTEE	BILL NO. B28
DATE March 24 1993 SPOR	$\cdot () - 0 \cdot ($	field
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Rechard & Marchall	self		~
Alan Rollo Great Falls	Self	1	
JESS KILGORE THREE FORKS MA	A.P.A.		V
Alice J. Day	Coahells		
lin Hazarhad Delhan	Self.		
Lac Jacolan	Budfarolon of on	·	4
Don Tampe	delf.		V
Terry Murshy ST. Ignatius	SellF		<u></u>
alice Thost	Weden Md Wife where		
Shirly Buch.	WINTE SINIS STORTER		_
Vermie & Miller	Buterost Cow Belles		'
Gene Vallance		·	
Chmer D Severson	Sell		
	1		

Natural Res	lources committee	BILL NO. SB28
DIFTE March 24 1993 SPOT		field
PLEASE PRINT	PLEASE PRINT	PLEASE PRINT

NAME AND ADDRESS	REPRESENTING	SUPPORT	OPPOSE
Gerry mysen	MWRA GRNELOS IRR DIST	~	
YEGARDA L. WESTLAKE 3186 LOVE LN BOZ	A.P.A - SELF - WITH AN	END -	
fat Stramons 19th to Black, Beacher	6allaturi tell (Acc		
Stuart L. Westlake 2900 Love Lone Bozeman		with	
JUDN JACKSON RT' 1 - BOX 184 THIPFE FORKS, MONT.	SELF	with	
Da Challan	Montano Water Realine A. S.S.	\times	
ARCO 307 E Park Aresida	ARCO	NOITH MMEND.	
Jack: c Maner 4640 wet Ln steer 59870	Bitherioit Trout Unlimited		_
ANNETTE Mchean Bridges	Self		
BARRY HEDRICH TINGUN		WITH AMMEND)
Chais Marchisa	ANACONDA Spoetsman Club		
Sidney Say, 7h	Self	V	
WALLY-KLOSE	self tothers		