MINUTES

MONTANA HOUSE OF REPRESENTATIVES 51st LEGISLATURE - REGULAR SESSION

COMMITTEE ON TAXATION

Call to Order: By Chairman Harrington, on February 14, 1989, at

8:00 a.m.

ROLL CALL

Members Present: All

Members Excused: None

Members Absent: None

Staff Present: Dave Bohyer, Legislative Council

Announcements/Discussion: Chairman Harrington reminded all of

the witnesses to sign the visitor's register.

HEARING ON HOUSE BILL 603

Presentation and Opening Statement by Sponsor:

Rep. Bob Raney, District 82, stated the bill is to assist independent gas station operators, small service stations and some distributors with the costs of adhering to the environmental rules and regulations imposed upon them. guidelines require extensive insurance and financial responsibility which is difficult for the small business. Rep. Raney stated HB 603 is to assist the small operators to stay in business and to help clean up the environment. stated that many small stations in little towns across the state will have to close due to the costs of the EPA standards if they do not receive assistance. This could result in difficulties for travelers who are unable to obtain gasoline for hundreds of miles if the small stations in little communities are forced to terminate their businesses. HB 603 encourages prompt detection and cleanup of releases, assists tank owners and operators with financial assurance requirements, and reimburses those owners and operators for environmental cleanup and third party payments. This is accomplished by the creation of a board to oversee a fund created by a 3/4 cent tax increase on each gallon of gasoline. The board will also establish rules for detection, cleanup and reimbursement.

Testifying Proponents and Who They Represent:

Steve Biskin, President, Montana Petroleum Marketers

Association

Rona Alexander, Director, Petroleum Marketing Association Chris Kaufman, Montana Environmental Information Center Pat McKutchen, Helena Insurance Agent L. G. Lund, Dalkon Distributing Doug Alexander, Bozeman Petroleum Marketer Larry Mitchell, Department of Health & Undergraduate Sciences

John Augustine, Registered Lobbyist for Conoco Riley Johnson, Automotive Trades of Montana

Proponent Testimony:

Steve Biskin stated HB 603 establishes a petroleum tank release clean up fund which will be used to support a program for corrective action of damages created by releases from petroleum storage tanks. Each gasoline distributor will pay into the fund 3/4 of a cent on each gallon of gasoline he buys. This money will be collected by the Department of Revenue using existing procedures and current personnel. Little additional cost will be required to operate this fund. The fund will continue to build until it reaches the level of \$8,000,000.00. When this occurs, the fee will be discontinued and will not be reinstated unless the fund drops to \$4,000,000.00. The fund will continually earn interest and it is quite likely that once it reaches the eight million dollar level, it may never drop to the four million and the fee may not have to be reinstated at all. Mr. Biskin stated the fund will collect approximately \$3,000,000.00 each year until reaching the \$8,000,000.00 level. He said the governor will appoint a board to oversee and administer the fund and preexisting conditions are not covered under the reimbursement plan. Underground tanks are required to be properly registered and there are requirements by the state at the present time. The release must be accidental and the tank has to have been managed in a proper manner meeting all federal and state guidelines. Tanks excluded from the bill are tanks located at a refinery or terminal, tanks located at an oil and gas production facility, tanks owned by a railroad, tanks belonging to the federal government, farm or residential tanks under 1100 gallons, tanks owned or operated by a person who has been found quilty of improper handling or management of their tanks in the past by a federal or state agency. Costs associated with reimbursement are costs associated with analyzing the leak, contamination and the actual cleanup. Costs associated with the replacement of the tank and replacement of the lines are not covered, no legal costs are covered and the first \$25,000.00 expense in the cleanup is not covered. A two year period is provided in which all expenses would be paid. The \$25,000.00 deductible starts after the two year period. The rationale for this is to encourage people to clean up their underground storage. Biskin stated it is imperative to help small businesses survive and the EPA standards must be met in order for

retail businesses to operate. The insurance costs for most of the small businesses are prohibitive. Diesel fuel is not included in the tax because it is currently sold on a non-tax basis and the cost of collecting this tax would be prohibitive.

Rona Alexander presented the committee with statistical information concerning the petroleum industry as it related to the bill. (Exhibits 1,2,3,4). She spoke in support of the bill.

Chris Kaufman stated her organization was very concerned with the underground storage tank leakage problem which they consider to be a critical environmental problem. She stated they actively support the cleanup of these leaks and that HB 603 is a good start toward this end.

Pat McKutcheon stated he is an insurance agent who insures many of the petroleum industry people. He stated one of the major concerns is the financial responsibility requirement of the EPA. Mr. McKutcheon stated there needs to be availability and affordability in the insurance required. Only one insurance company in Montana is currently providing pollution coverage and this is very expensive. He stated these are legitimate concerns that need to be addressed and urged support of the bill.

L. G. Lund stated his company supplies petroleum products to 26 Montana dealers and none of them have any pollution insurance. It is not available to them and they could not afford the cost if it were available. Mr. Lund stated these dealers will have to close if there is no method to satisfy this EPA requirement. He stated the premium costs have increased 700% in the last three years. He urged support of the bill.

Doug Alexander spoke in support of the bill. (Exhibit 5).

Larry Mitchell spoke in support of the bill and submitted additional documents that relate to the petroleum industry. (Exhibits 6, 7, 8, and 9).

John Augustine stated this bill is very important to small station operators. He said one underground leak could mean bankruptcy for the small owner/operator. Mr. Augustine stated he was concerned with the inclusion of above ground storage tanks in the bill and also that there was no preemption of cities and towns. He stated any city or town could pass their own bill which could be much more stringent. He felt there should be uniform rules and regulations but he would still support the bill.

Riley Johnson stated his organization represents the small station owners and they are presently faced with a critical problem in the matter of the required insurance. He stated they could not buy the insurance at all. He said his organization supported the bill but requested that the committee take a very close look at the \$25,000.00 deductible since this would be prohibitive to many small owner/operators. He asked that the committee consider amending the bill to eliminate this requirement.

Testifying Opponents and Who They Represent:

None.

Opponent Testimony:

None.

Raney about Section 4, Page 10 of the bill which lists the exemptions but does not include the State of Montana and asked if they should not be included. Rep. Raney asked why the state should be exempted. Rep. Patterson responded that the state tanks are owned by the Highway Department and the state certainly has the ability to buy insurance. Mr. Biskin responded at Rep. Raney's request. He stated the state and counties had been considered but the EPA requires that the counties have a similar level of coverage and the state does pay the fuel tax and therefore it was considered appropriate to include them but if the committee wished to change this, he would have no objection.

Rep. Ream asked Mr. Mitchell regarding the \$8,000,000.00 cap on the fund and asked if it was correct that Mr. Mitchell had indicated it would be some time before this amount would be reached. Mr. Mitchell replied that was true. indicated there would be a lot of leaks discovered in the first few years of the program that will require investigation and/or remedial action. Rep. Ream then asked Mr. Biskin if he cared to respond. Mr. Biskin replied that the expenditures for the first year will probably be larger than three million. He stated the bill has provisions for this which involve allowing the board to guarantee to the owner, a payment at a later date even if funds are not currently available. The owner could then acquire a loan from a bank on this quarantee. The Legislature can also loan money to the fund for a period of time, no more than what would be collected in 24 months so funds would be available with an interest payment.

Rep. Ellison asked Mr. Biskin to briefly outline the EPA preventive measures that are currently in effect. Mr. Biskin replied there is a financial responsibility requirement of one million dollars. Also, there are new requirements for the installation and the maintenance of the tanks. Tanks must be protected or made from a material that will not corrode and leak detection equipment is also required. Lines must also be wrapped so there will be no

corrosion and automatic shut-off on the equipment in the event of a leak is required. These are all being phased in over a period of time.

Closing by Sponsor: Rep. Raney stated 24 states have enacted similar legislation. The bill does not cover the cost of any equipment, piping, or tank replacement or removal. This is for the environmental degradation and the third party responsibility due to environmental contamination. This can be considered a conservationist's bill and a small business owner's bill. Rep. Raney stated a significant number of small businesses will close, especially in the rural areas, without this legislation.

DISPOSITION OF HOUSE BILL 603

Motion: None

Discussion: None

Amendments, Discussion, and Votes: None

Recommendation and Vote: None. Action will be taken in executive session at a later date.

HEARING ON HOUSE BILL 588

Presentation and Opening Statement by Sponsor:

Rep. William Menahan, District 76, stated the bill was an act to revise the fee in lieu of the tax on motorboats. Under the present law, canoes with motors have been taxed excessively. Rep. Menahan stated that on page 4 of the bill, an amendment was needed to exclude jet boats. Rep. Menahan stated there would be a free year for those who had excessive fees last year if they can present their receipt for payment.

Testifying Proponents and Who They Represent:

None.

Proponent Testimony:

None.

Testifying Opponents and Who They Represent:

None.

Opponent Testimony:

None.

Questions From Committee Members: None.

Closing by Sponsor: Rep. Menahan made no further statement.

DISPOSITION OF HOUSE BILL 588

Motion: None. `

Discussion: None.

Amendments, Discussion, and Votes: None.

Recommendation and Vote: Chairman Harrington stated he will put HB 588 into a subcommittee with other bills on this same subject.

HEARING ON HOUSE BILL 76

Presentation and Opening Statement by Sponsor:

Rep. Francis Bardanouve, District 16, stated that all corporations in Montana pay a corporation license. He stated that if a company becomes bankrupt, they should not be able to collect a refund on the corporation license. Rep. Bardanouve said the insurance companies are the only corporations in Montana that have a built-in refund. To eliminate this would be a major step toward balancing the budget. Rep. Bardanouve stated opponents to the bill will have a good argument in that it could be considered unconstitutional due to the violation of a contract argument.

Testifying Proponents and Who They Represent:

Tanya Ask, Montana Insurance Department

Proponent Testimony:

Tanya Ask spoke in support of the bill. (Exhibit 10).

Testifying Opponents and Who They Represent:

Patrick Driscoll, Helena Attorney
Tom Hopgood, Health Insurance Association of Montana
Steve Browning, State Farm Insurance
Mike Mulroney, Attorney, Helena
Larry Ackey, Montana Association of Life Underwriters
Peter Sullivan, Concerned Citizen

Opponent Testimony:

Patrick Driscoll spoke in opposition to the bill. (Exhibit 11).

Tom Hopgood said the state is responsible to the people of Montana to insure the financial viability of the insurance companies doing business in the state. When there is a bankruptcy of one of the insurance companies, part of that responsibility is to provide the policyholders the benefit of their policy. Mr. Hopgood stated it is not the responsibility of other insurance companies to pay for one that is mismanaged and becomes bankrupt. He urged the company to consider where the responsibility lies in this type of situation.

Steve Browning said his company is not in the business of regulating other insurance companies. He stated the legislature established the tax to help in the case of insolvency. He urged a do not pass on the bill.

Larry Ackey stated the basic premise of the bill was in error. He said the guaranty association insures policyholders against bankruptcy by insurance companies. Mr. Ackey stated that if the bill is passed, there will no doubt be numerous lawsuits and the removal of the tax offset will cause premium cost increases. He said there will be reduced availability of insurance. He stated the bill would be bad for the consumers and urged a do not pass.

Peter Sullivan stated there will be insurance companies that will withdraw from the state if the bill is passed resulting in less competition in the insurance business and this would be bad for the consumers. He urged a do not pass.

Questions From Committee Members: Rep. Good asked Tanya Ask why Andrea Bennett had previously stated this bill was very bad legislation. Why did she change her mind. Ms. Ask stated that is correct but since that time, it had been decided this was an incorrect position and that they should support this legislation.

Rep. Driscoll stated if he had a \$10,000.00 life insurance policy with Life of Montana that he purchased ten years ago, what would he receive from the guaranty fund. Ms. Ask replied that the purpose of the guaranty fund is to assure that the rights of the individual under their particular policy remain in force. Ms. Ask stated that if the policy were continued or if Rep. Driscoll died, the guaranty fund would stand behind the policy and pay the death benefits to his beneficiary or if the policy was cashed, the fund would see that the cash value of the policy was paid. Rep. Driscoll then asked what happens to the \$31,000,000.00 of Montana Life money to which Ms. Ask replied the

\$31,000,00.00 is the result of the eventual insolvency of Life of Montana. She stated she did not know what happened to the assets of the company but clearly, the assets were not sufficient to meet the company obligations.

Rep. Patterson asked Ms. Ask if the bill were passed, court action would probably result. What would happen to the dollars in the general fund, would they be collected or would collections be stopped. Ms. Ask stated she did not know but would guess fund could be paid under protest. Rep. Patterson then asked who would defend the state's position, the state auditor's office or the attorney general's office. Ms. Ask replied she was not certain but in the past, she had worked in conjunction with the Tort Claims Division of the Department of Administration.

Rep. Good asked Mr. Mulroney what would happen to policyholders of Life of Montana if challenge is made to HB 76 in court. Mr. Mulroney replied there would have to be application made to the Insurance Commissioner for a moratorium on payments to surrender values or for policyholder benefits. Rep. Good then asked how many people were involved. Mr. Mulroney replied approximately 11,000.

Rep. Ream asked Ms. Ask if it would not be the contested part of the money that would be held back. Ms. Ask replied that would be her assumption. She stated there was a difference between the premium tax and the offset but she did not have the exact figures on the premium tax. She stated she would assume 13 to 15 million dollars. Ms. Ask said the overall figure for all companies is 25 million dollars.

Rep. Gilbert asked Rep. Bardanouve if he did not want the general fund to be kept whole with the premium offset taxes. Rep. Bardanouve replied that was correct. Rep. Gilbert then suggested a two word amendment in the bill. This would involve inserting "and the premium tax offset" on lines 5 and 6 and the insurance companies would pay their 2 1/2 percent into the general fund and the insurance companies will take their own risks in the case of bankruptcy. Rep. Bardanouve replied should depositors in banks not have the protection of the FDIC insurance. Rep. Gilbert stated he was not talking about banks. Rep. Bardanouve replied it was the same thing. Rep. Gilbert asked if banks received a tax credit for the FDIC funds. Rep. Bardanouve replied no they did not and that is why he was arguing against the offset guaranty.

Rep. Driscoll stated the general fund was really the guaranty fund. Mr. Pat Driscoll replied this was not quite accurate. He stated it was a combination of the general fund and the insurer's assessments to the guaranty fund.

Rep. Ream stated to Rep. Bardanouve the premium tax is

assessed, then the offset is a deduction against that tax. Why is this unconstitutional? Rep. Bardanouve replied that under the present system of allowing deductions for corporation license fees, this is not proper procedure. Rep. Ream then asked Mr. Driscoll if it is unconstitutional to remove the deductibility then it must have been unconstitutional to impose it. Mr. Driscoll replied that the supreme court has not said that the legislature cannot exercise its taxing power but it did say that where there is an agreement as there is here, the court will not allow the impairment of a contract unless it involves a reasonable public service. He stated the court defined reasonable as circumstances unforeseen at the time of the agreement. Mr. Driscoll there were no circumstances in the present law that were unforeseen.

Closing by Sponsor: Rep. Bardanouve stated that Andrea Bennett is the best insurance commissioner the state has ever had and he hoped the committee would consider her position on this bill. He urged the committee to carefully consider the bill and stated the consumers will have to pay higher taxes if the bill is not passed. He thanked the committee for their time and urged their careful consideration.

DISPOSITION OF HOUSE BILL 76

Motion: None.

Discussion: None.

Amendments, Discussion, and Votes: None.

Recommendation and Vote: None. HB 76 will be considered in executive session at a later date.

EXECUTIVE SESSION

DISPOSITION OF HOUSE BILL 236 HEARD ON FEBRUARY 3:

MOTION: DO PASS by Rep. Driscoll.

DISCUSSION: Chairman Harrington stated the bill was previously amended by the committee.

Rep. Raney asked if the 7.5% is money currently going to the Education Trust Fund and not to any other area. Rep. Driscoll responded that this money is not dedicated until 1991 and it would then be 7.6%. Rep. Raney then asked where the 7.5% was

going now to which Rep. Ellison responded it was going to the general fund after July 1, 1989.

Rep. Gilbert stated this was taking money that is needed for other things. The alternative is to raise taxes. He opposed the bill.

HB 236, on a roll call vote of 9 to 8, DO PASS AS AMENDED motion carried.

DISPOSITION OF HOUSE BILL 161 HEARD ON JANUARY 24:

MOTION: Chairman Harrington stated there were amendments on the bill. Rep. Cohen made a DO NOT PASS motion on the bill.

DISCUSSION: Rep. Giacometto stated as he understood the law, if a person is living in a house on property that has been rezoned commercial, the owner does not have to pay commercial property taxes.

Rep. Cohen stated, referring to previous testimony on the bill, that the person involved was not living on the property and this was undeveloped land with commercial zoning. He stated this man's property is in Kalispell is directly across from the city airport and therefore very valuable. He stated this was the worst kind of legislation since it was designed for one area and one specific person.

Rep. Rehberg disagreed stating this was good legislation since the person mentioned did not want to develop the property and the owner should not be penalized in this situation. He stated housing should be differentiated from commercial enterprises. This needs to be addressed. He said the owner should pay residential taxes until such time as the land is actually developed.

Rep. Hoffman stated taxes should be based on use of the property, not on location or potential development possibilities.

Rep. Ellison agreed with Rep. Rehberg.

Rep. Cohen stated the previous proponent to the bill is a man he knows personally. He stated his property is 50 acres with a house in one small corner of the property. Improvements have been made to the property such as sewer lines. He said the value of this property has increased and the man is holding it as an investment. The increased value of the property is due to actions of the city of Kalispell who have zoned this area for commercial industrial use. Rep. Cohen stated if the man wanted to take the house and one acre of the property and keep this as residential, that would be fine but not the entire fifty acre property.

Rep. O'Keefe stated he agreed in some respects with Rep. Rehberg but he was concerned regarding the Kalispell property owner stating the owner's property is appraised at \$155,000.00 and he has this on the market for \$275,000.00 and wants this to be appraised at \$52,000.00. He stated this was totally inequitable.

Rep. Rehberg made a substitute motion to DO PASS ON THE AMENDMENTS.

Rep. Rehberg stated that the property owner, in his testimony, talked about 1.9 acres, not fifty and the land has not as yet been sold for the market price. The amendments provide a rollback period of three years so if the land is sold, then the taxes would still be paid at the commercial rate.

Rep. Giacometto asked if this addressed the property rezoning.

Rep. Rehberg stated that under the subdivision and planning procedure, if the land is divided, it will then be zoned commercial and this bill would not apply. Rep. Giacometto then asked if he owned forty acres, had the property for many years, the city grew up around it, but there was no house on the property and no development had been done, would he have to pay commercial or residential taxes. Rep. Rehberg replied he could not answer that. Rep. Giacometto then asked would it be better to leave the bill as stating "zoned" rather than the amendment which states "use." Rep. Gilbert replied that with over twenty acres of land, it would be taxed as agriculture under the Montana Greenbelt Law.

Rep. Driscoll made the motion TO DIVIDE amendment 3 on page 1, line 19, changing "zoned" to "used" and SEGREGATE this from the other amendments. Dave Bohyer stated it would be necessary to include number 4 and the title. Rep. Hoffman seconded the motion.

The committee voted on the remaining amendments 2, 5, 6, and 7. Motion CARRIED by a unanimous voice vote.

Rep. Driscoll spoke against changing "zoned" to "used" in Amendment 3. He stated there are zoning commissions to handle this area and there would be problems with residents who state they are using the property as residential although it has been zoned commercial.

The committee voted to DO NOT ADOPT the segregated part of the amendments. The motion CARRIED by a unanimous voice vote.

The committee returned to the MOTION DO PASS AS AMENDED.

Rep. Raney stated no other property owners have complained about the current law except one Kalispell man and he was concerned that this bill was not really necessary. Chairman Harrington concurred. Rep. Patterson stated the reason no one in the Billings area had complained was because of a severe economic crises and as a result, there was no economic growth in the area to be concerned with zoning.

The motion to DO PASS AS AMENDED was defeated by a 11 to 7 vote. Rep. Raney made the motion to reverse the vote. The motion was CARRIED by unanimous vote and HB 161 was a DO NOT PASS AS AMENDED.

DISPOSITION OF HOUSE BILL 359 HEARD ON FEBRUARY 7:

MOTION: DO PASS by Rep. Giacometto.

DISCUSSION: Rep. Raney stated he felt the tax on sand and gravel was unfair.

Rep. Gilbert stated the bill exempted sand and gravel from the mineral tax and this was a concern for him. He also stated that some of the worst blights in the state were old gravel pits. He said these should be cleaned up.

Rep. Hanson commented that there was a lot of gravel used and hauled in her area and a lot of the old gravel pits have been reclaimed.

The motion to DO PASS failed on a 15 to 3 roll call vote.

Rep. Driscoll made the motion to TABLE THE BILL. Motion carried by a 16 to 2 voice vote. Rep. Ellison and Rep. Gilbert voted no.

DISPOSITION OF HOUSE BILL 266 HEARD ON FEBRUARY 1:

MOTION: DO PASS by Rep. Cohen.

DISCUSSION: Rep. Good proposed an amendment raising the tax to 3 cents. Rep. Cohen stated this was too much money and he objected to the amendment.

Rep. Hanson moved the amendment.

Rep. Raney stated he agreed but he was afraid it would kill the bill.

The amendment FAILED by a voice vote. Rep. Good and Rep. Ream voted for the amendment.

The motion to DO PASS FAILED by a 9 to 9 roll call vote.

Rep. Gilbert made the motion to TABLE the bill. The motion was carried on a voice vote of 13 to 5. Reps. Giacometto, Raney, Good, Ream and O'Keefe voted no.

ADJOURNMENT

Adjournment At: 11:00 a.m.

REP. DAN HARRINGTON, Chairman

DH/lj

3815.min

DAILY ROLL CALL

` TAXATION	COMMITTEE
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51st LEGISLATIVE SESSION -- 1989

Date February 14, 1989

		•	
NAME Harrington, Dan, Chairman	PRESENT	ABSENT	EXCUSED
Ream, Bob, Vice Chairman			
Cohen, Ben			
Driscoll, Jerry			
Eliott, Jim	V	w ¹ .	
Koehnke, Francis	V		
O'Keefe, Mark			
Raney, Bob	V		
Schye, Ted	V		
Stang, Barry	V		
Ellison, Orval	V		
Giacometto, Leo			
Gilbert, Bob	V		
Good, Susan			
Hanson, Marian	✓		
Hoffman, Robert			
Patterson, John			
Rehberg, Dennis			
			. :

12:40pr.

STANDING COMMITTEE REPORT

February 27, 1989
Page 1 of 1

Mr. Speaker: We, the committee on <u>Taxation</u> report that <u>HOUSE</u>

<u>BILL 236</u> (first reading copy -- white) <u>do pass as amended</u>.

Signed:___

Dan Harrington, Chairman

And, that such amendments read:

1. Page 1, line 9. Following: line 8

Insert: "WHEREAS, the legislature has placed revenue received from the coal severance tax into the education trust fund to provide for the future funding for education; and

WHEREAS, the 1987 legislature appropriated most of the money that was in the education trust fund at the time; and

WHEREAS, a constitutional allocation of coal severance tax revenue to the public school fund may not be appropriated by future legislatures; and

WHEREAS, such an allocation should not affect the funding of other recipients of coal severance tax revenue; and

WHEREAS, if this constitutional referendum is adopted by the people of Montana, amendments to the statutory distribution of coal severance tax revenue will be necessary to ensure that this bill is revenue neutral to agencies currently receiving coal severance tax revenue.

STANDING COMMITTEE REPORT

February 14, 1989 Page 1 of 1

Mr. Speaker: We, the committee on Taxation report that HOUSE (first reading copy -- white) do NOT pass as amended BILL 161

Chairman

And, that such amendments read:

1. Title, line 9.

Following: line 8

Strike: "REDUCING THE ROLLBACK PERIOD TO 3 YEARS;"

2. Page 1, line 19.

Strike: "zoned" Insert: "used"

3. Page 4, line 7. Following: "in"

Strike: "three"

Insert: "five"

4. Page 4, line 9. Following: "the first" Strike: "3"

Insert: "5"

PETROLEUM MARKETERS ASSOCIATION OF AMERICA

PMAA SURVEY RESULTS:

THE IMPACT OF FEDERAL UNDERGROUND PETROLEUM STORAGE TANK REGULATIONS ON THE NATION'S SERVICE STATION POPULATION

JANUARY, 1989



24.87

13.91

TABLE 1: 1988 UNDERGROUND TANK SURVEY HB 603
EXPECTED STATION CLOSURES,
BY STATE

Pup Bol-

State	Number of Respondents	Total Stations Expected to Close	XStations in Population Areas<10,000	%Stations in Population Areas 10,000-49,999	XStations in Population Areas 50,000+
al	56	467	72.81	19.06	8.14
az	11	14	50.00	14.29	35.71
Ça	105	312	33.01	28.53	38. 4 <i>6</i>
CO	45	158	6 0.76	14.56	24.68
fl	. 56	127	44.09	18. 11	37.80
ga	31	243	52.26	27.57	20.16
ia	233	278	82.01	9.35	8.63
id	5	14	50.0 0	50.00	0.00
17	249	619	70.60	15.83	13.57
in .	8 6	347	62.25	18.16	19.60
ioma ¹	21	52	50.00	9.62	40.38
ks	76	101	79.21	. 11.88	8.91
mi	126	238	72.69	13.87	13.45
mo	74	208	68.75	15.38	15.87
ms	22	.177	72.32	22.60	5.08
mt	27	56	37.50	60.71	1.75
nc	127	839	55.30	30.99	13.71
ne	127	335	78.81	21.19	0.00
וחרו	20	57	38.60	45.61	15.79
ny	46	124	62.90	15.32	21.77
oh .	8 2	500	*	63.60	
ok	35	124	63.71	25.81	10.48
pa	9 5	429	70.63	15.38	13.9 9
SC	60	331	59.52	25.08	15.41
tn	45	379	65.17	27.18	7.65
ut	11	21	8 0.95	4.76	14.29
wa	37	84	64.29	10.71	25.00
west 2	. 23	49	42.86	32.65	24.49
wi	162	273	75.82	14.65	9.52
₩V	17	53	54.72	32.08	13.21
Wy	18	88	71.59	18.18	10.23
*** Tot	ta] ***		£1 21	94 07	13 01

61.21

7097

2128

^{*}Incomplete/Insufficient data; excluded from averages

¹ ioma = vt, ri, ma, nh, me

²west = ut, id, mt, nv

TABLE 2:1988 UNDERGROUND TANK SURVEY NUMBER OF COMMERCIAL TANKS EXPECTED TO CLOSE, BY STATE

DATE 2/14/89

EXHIBIT_

ATE	Number of Respondents	Estimated Commercial Tanks Supplied	Commercial Tanks Expected to Close	
~ al	56	1009	683	67.69
az	11	1161	*	*
" ca	105	13202	6569	49.76
co	45	729	460	63.10
f1	56	2008	1210	60.26
 	31	757	368	48.61
ia	233	2399	872	36.35
g id i	5	145	55	37.93
_ 11	249	*	3749	*
Tin .	· 8 6	1905	1131	59.37
i oma ¹	21	79 6	279	35.05
ks	76	655	359	54.81
mi	126	4204	2451	58.30
mo	74	374	237	63.37
ms	22	212	159	75.00
_ mt′	27	600	437	
nc	127	2036	1154	56.68
ne ne	127	551	*	*
na na	20	176	135	76.70
ny	46	7 049	1697	24.07
/ h	82	*	1707	*
اد ا	35	3 39	252	74.34
pa pa	9 5	2713	1278	47.11
SC	60	671	345	51.42
tn	45	676	439	64.94
_ ut	11	309	178	57.61
wa ,	37	3 251	798	24.55
west ²	23	1925	444	23.06
พร	162	2744	1836	66.91
w	17	339	149	43.95
wy	18	460	281	61.09
*** Total ***				
	2128	53395	29750	46.93**

^{*}Incomplete/Insufficient data; excluded from averages

¹ ioma = vt, ri, ma nh, me

[&]quot; 2west = ut, id, mt, nv
 **Based on complete responses only

EXHIBIT.

TABLE 3: 1988 UNDERGROUND TANK SURVEY MARKETER EXPENDITURES ON DATE 2/19 HB 63 TANK UPGRADES AND REPLACEMENTS 1986-1988 AND PLANNED 1989

STATE	Number of Respondents	UST Expenses Last 3 Years	UST Expenses Planned 1989
al	56	3052500	2200000
az	. 11	560000	400000
ca	105	5340000	5442500
CO	45	1472500	1805000
fl	56	. 3602500	3782500
ga	31	1 575000	1695000
ia	233	4650000	4385000
id	5	145000	82500
17	249	6300000	6352500
in ,	8 6	4162500	3415000
iomai	21	1512500	1605000
ks .	76	1255000	1622500
mi	126	5367500	4775000
mo	74	2457500	1890000
ms	22	795000	800000
mt	27	715000	832500
nc	127	6152500	6707500
ne	127	*	*
1) III	20	717500	982500
ny	. 46	2940000	2477500
oh	82	4530000	4530000
ok	35	1035000	1120000
pa	95	3390000	3445000
SC	60	2042500	2280000
tn	45	2122500	1985000
ut	11	392500	605000
wa	37	88 5000	1192500
west 2	23	737500	727500
wi	162	4615000	4082500
WV	17	750000	700000
Wy	18	827500	1025000
*** Tot			
	2128	74100000	72945000

^{*}Incomplete/Insufficient data; excluded from averages 1ioma=vt,ri,ma,nh,me
2west=ut,id,mt,nv

EXHIBIT_______

TABLE 4:1988 UNDERGROUND TANK SURVEY Pollution Liability Insurance Coverage, by State

Rep. BA Rosey

STATE	%Marketers with No Pollution Liability Coverage	Insurance Not Available	Insurance Unaffordable	Other
aī .	46.67	9.80	54.90	35.29
az	54.55	33.33	66.67	0.00
Ca.	43.14	47.06	50.98	1.96
CO	58.14	28.57	67.8 6	3.57
fl	37.04	30.00	50.00	20.00
Ça	50.00	7.41	44.44	48.15
ia	83.6 2	34.54	63.40	2.06
1d	20.00	0.00	100.00	0.00
11	53.01	29.5 5	70.45	0.00
in 1	44.19	36.59	60.98	2.44
ioma	33.33	12.50	25.00	62.50
ks	77.78	36.84	52.63	10.53
mi .	21.43	37.93	58.62	3.45
MO	39.73	16.28	81.40	2.33
, MS	16.67	15.79	63.16	21.05
mt	48.15	53.85	46.15	0.00
nc	45.31	28.57	62.34	9.09
ne	71.31	*	*	*
t um	60.00	30.77	69.23	0.00
ny	73.91	60.87	32.61	6.52
oh	35.37	*	*	*
ok	75.00	40.00	60.00	0.00
pa	44.21	52.38	42.86	4.76
SC	42.37	10.34	58.62	31.03
tn	51.11	20.00	70.00	10.00
ut	45.45	40.00	60.00	0.00
wa 2	32.43	50.00	33.33	16.67
west	26.09	33.33	50.00	16.67
wi	44.44	40.85	59.15	0.00
•	41.18	0.00	100.00	0.00
wy	33.33	33.33	66.67	0.00
Average	51.48	32.51	59.60	7.90

^{*}Incomplete/Insufficient data; excluded from averages

ioma = vt, ri, ma, nh, me

²west = ut, id, mt, nv





February 14,

STORY DISTRIBUTING CO. 300 EAST GRIFFIN DRIVE - P.O. BOX 1201

BOZEMAN, MONTANA 59715

HB 603 Rep. BA Roney

Mr. Chairman, members of the Committee:

For the record, my name is Doug Alexander and I reside in Bozeman, Mont.

I am a petroleum marketer and would be considered as a small to medium sized distributor. I distribute product to retail stores, farm and commercial accounts and to a cardlock facility.

I am here to ask that you vote for HB602. I am also here to explain to you two of the factors that this bill will help to minimize. Those factors are insurance and the finanicial responsibility requirement dictated by the federal government. I have included with my testimony, a copy of my 1988 and 1989 pollution insurance bill from Federated Insurance, the only company willing to quote insurance for pollution from underground tanks in the state of Montana. Please note that my premium has increased from \$10,800 as of March 1, 1988 to \$18,100 on March 1, 1989. Please note further that the amount of \$18,100 is for a six month period only, so my actual comparable cost is \$36,200, if there are no increases after the six months renewable period. This amounts to a 235% increase. As you may understand, I plan to cancel this portion of my insurance as of 3/1/89. The cost is too prohibitive and totally unreasonable.

Even if the cost was reasonable, the policy does not meet the federal requirements that have been previously outlined in testimony to you. The deductible is \$25,000 and the limits are \$500,000 for each incident with a \$1,000,000 aggregate limit, exactly half of what is needed.

DATE 2/14/89

I feel that I am representative of most of the petroleum diffrictors in the State of Montana. I have never had a chargable underground leak and three of the insured tanks are part of the most modern underground tank installation in the state. In addition to the cost of insurance, the non availability of required insurance as per the federal guidelines, I am also faced with a bank calling the notes on three of my locations that were financed with the condition that I have pollution insurance. I ask for you to vote in favor of HB 602. I would hope that you would find it encouraging that an industry such as our is willing to adopt a plan that is a burden on our business but helps to solve the environmental and social problem that exists with underground tanks.

*5*3_817 FIRST 12/21/38 M9081 05 342 10 15 EFFECTIVE DATE REASON FOR THIS MEMO AMOUNT 3/01/89 9081848 POLLUTION LIABILITY COVER NEW POLICY PREM. 18 - 070 - 00 EXHIBIT DATE STORY DISTRIBUTING COMPANY. SINFORMATION ONLY MONTANA CORPORATION D BDX 1201

INSURED'S NAME AND ADDRESS

59715

THIS AMOUNT WILL BE INCLUDED IN YOUR NEXT STATEMENT YOUR ACCOUNT BILL DAY IS 05.

> FEDERATED MUTUAL INSURANCE COMPANY FEDERATED SERVICE INSURANCE COMPANY HOME OFFICE OWATOWNA MIN SSOED 2401 INSURANCE

AN IMPORTANT NOTICE OF PREMIUM AND COVERAGE CHANGES

FEDERATED MOVES TO STRENGTHEN THE FUTURE OF POLLUTION INSURANCE

We are pleased to present you with the renewal of your Pollution Liability Policy. This letter will outline important changes in this coverage. Please review this letter and your policy to understand what these changes will mean to you.

Federated Insurance is a major insurer of petroleum marketers in the United States. The Company currently insures about 8000 marketers, and a substantial number have pollution insurance with Federated.

Affordability and availability of pollution insurance is a major concern for the petroleum marketer. The petroleum industry has noted an escalation in the number and size of pollution losses. EPA regulations have intensified the interest in pollution insurance, and the absence of many other major insurers of petroleum marketer's pollution exposures has added to the availability problem.

PRICING AND COVERAGE CHANGES

BOZEMAN

In order to respond more rapidly to the changing conditions affecting the pollution insurance marketplace, your pollution liability policy will now be issued with a 6-month policy period.

The limits of your policy are now \$500,000 for each pollution incident with a \$1,000,000 aggregate limit.

Newly acquired locations and/or entities will not receive 30 day automatic coverage. Coverage must be specifically requested on each new location. The location must meet underwriting requirements before it will be added for pollution liability coverage.

Commercial General Liability, Garage Liability and Umbrella coverage will have an additional Pollution Exclusion Endorsement attached. This endorsement will further limit any pollution coverage available under these coverages.

Consigned Product Locations, locations in which your interest is the product only, must now be specifically scheduled for Pollution Liability coverage. To be scheduled, a consigned product location must meet all new location requirements. By billing for product at the time delivered, you may eliminate the need to schedule such locations, as this transfers ownership of the product to the operator (customer).

If you wish to maintain pollution coverage on locations or tanks sold to others, you must schedule them for Pollution Liability coverage.

Page 1 of 2

MFO-280.1 (08-88)

Policy Number: 9081848

Effective: 03/01/89

YOUR MARKETING REPRESENTATIVE 287 10 15 000 1/05/88 YOUR ACCOUNT NO 8-515 WEST INC FIRST 817 63 AMOUNT REASON FOR THIS MEMO 19.890.00 PREM. NEW POLICY POLICY NO. POLLUTION LIABILITY COVER EFFECTIVE DATE 610579 3/01/88 **EXHIBIT** 60

DATE

STORY DISTRIBUTING COMPANY, MONTANA CORPORATION O BOX 1201 59715 MT BOZEMAN

THIS AMOUNT WILL BE INCLUDED IN YOUR NEXT STATEMENT ACCOUNT BILL DAY

FEDERATED MUTUAL INSURANCE COMPANY FEDERATED SERVICE INSURANCE COMPANY HOME OFFICE OWATCHYA MY SSORO 2403 INSURANCE

THE STATE OF STATE

INSURED'S NAME AND ADDRESS

AN INFUNIANT NUTICE OF PREMIUM AND COVERAGE CHANGES

FEDERATED MOVES TO STRENGTHEN THE FUTURE OF POLLUTION INSURANCE

We are pleased to present you with the renewal of your Pollution Liability Coverage. This letter will outline important changes in this coverage. Please review it and your policy to understand what these changes will mean to you.

Federated Insurance is a major insurer of petroleum marketers in the United States. The company currently insures about 8000 marketers, and a substantial number have pollution insurance with Federated.

Affordability and availability of pollution insurance is a major concern for the petroleum marketer. The petroleum industry has noted an escalation in the number and size of pollution losses. Proposed EPA regulations have intensified the interest in pollution insurance, and the absence of many other major insurers of petroleum marketer's pollution exposures has added to the availability problem.

In keeping with our efforts to maintain the premium for the petroleum marketer's coverage at an affordable level. Federated is implementing refinements in the pricing program. This includes a \$25,000 per incident deductible. Policy limits are \$500,000 for each pollution incident with a \$2,000,000 aggregate limit.

These changes will produce a more equitable pricing structure. It allows the best price to those petroleum marketers who are taking action to control their pollution exposures. We believe these changes are positive steps in keeping pollution insurance affordable and available.

PRICING AND COVERAGE CHANGES

Our new pricing program will impact each insured to a different degree. The impact on your policy will depend on the location, condition and leak detection methods of your facilities.

A \$25,000 deductible will apply to each pollution incident. This new deductible offsets much of the premium increase needed.

YOU MUST CONTINUE TO NOTIFY US OF POLLUTION INCIDENTS. THESE MUST BE REPORTED EVEN THOUGH THE EXPENSES ARE EXPECTED TO BE UNDER \$25,000.

The policy limits of your policy are \$500,000 for each pollution incident with a \$2,000,000 aggregate limit.

(continued on reverse side)

FEDERATED MUTUAL INSURANCE COMPANY • FEDERATOR FOR TWEET AND LITTLE AND LITTL

MFO-280.1 Ed. 12-87 Printed in U.S.A

DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES

EXHIBIT 6

DATE 2/14/89

HB 603

Rep. Brt Rome



STAN STEPHENS, GOVERNOR

COGSWELL BUILDING

•STATE OF MONTANA

FAX # (406) 444-2606

HELENA, MONTANA 59620

Underground Storage Tank Program (406) 444-5970

Prepared Statement - Larry Mitchell, DHES HB 603 - Petroleum Release Cleanup Fund February 14, 1989

The cost of cleaning up releases from underground storage tanks is typically beyond the means of most tank owners.

These high costs of investigation and remediation drove Congress to require that tank owners obtain financial responsibility to pay for cleanups no later than October 1990. Montana must adopt financial responsibility regulations equal to federal minimums. EPA recently promulgated federal rules that allow several methods of providing financial responsibility. Most are not available to the majority of tank owners. One method is through the establishment of a state cleanup fund. HB 603 proposes to establish such a fund.

Other states have found that few options exist for tank owners. As of August 1988, 24 states have established or proposed petroleum cleanup funds through a variety of methods with differing levels of coverage. Federal LUST Trust funds are provided to states to pay for enforcement, investigation, emergency response and corrective action under limited circumstances. However all costs are subject to cost recovery from the responsible party. States often find themselves in the no win situation of spending time and public funds litigating to recover cleanup funds from a tank owner who didn't have the money to conduct the cleanup in the first place.

It has been the department's experience that unless a tank owner is insured for pollution liability or is financially sound enough to self insure, cleanups are rarely conducted beyond the investigation phase if at all. The environment and public health and safety is nearly always compromised in deference to the economic reality of the owner's ability to proceed. The existence of a cleanup fund would provide funds to investigate releases and conduct any remedial action necessary to protect the public and the environment.

It is important to recognize that by all estimates, a large number of tank leaks will be discovered in the next few years. The amnesty provision in this bill will result in very heavy workloads during the first two years of the program. The fund will only remain solvent by virtue of governments inability to Prepared Statement, Larry Mitchell, DHES HB 603 Page 2 DATE 2/14/89
HB 603
Rep. Bot Roney

oversee cleanup plans and process claims. Other state fund programs are still too new or different from that proposed in HB 603 to make workload comparisons possible. Nearly all are suffering from staff shortages needed to administer the program. HB 603 wisely proposes to separate DHES regulatory cleanup oversight from claims payment through the establishment of an independent board for claims processing. These efforts must be adequately staffed and funded in order to manage the program efficiently to the satisfaction of all.

In summary DHES supports the investigation and cleanup of petroleum releases from underground storage tanks. We cannot continue to ignore the problem. It does not go away. There have already been too many losses; of businesses due to financial ruin and of groundwater resources for present and future uses.

prepsthb.603

DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES

DATE 2/14/89
HB 603
Rep. Bot Roney



STAN STEPHENS, GOVERNOR

COGSWELL BUILDING

STATE OF MONTANA

FAX # (406) 444-2606

HELENA, MONTANA 59620

Underground Storage Tank Program (406) 444-5970

February 14, 1989

Re: Financial Responsibility for USTs - Federal EPA Requirements

Financial Responsibility will be needed for all UST owners by October of 1990. Most UST owners will need to show \$1 million per occurrence and \$1 million annual aggregate.

The EPA allowable mechanisms for financial responsibility as listed in 40 CFR 280.

- Financial test of self-insurance Company must show a tangible net worth of at least \$10 million
- Guarantee parent company guarantees to pay for cleanup, the parent must meet the financial test of self-insurance
- Insurance
- 4. Risk retention group
- Surety bond performance bond of required amount of coverage
- Letter of credit showing required amount of money is set aside
- 7. State Fund
- 8. Trust Fund set up by owner

The insurance coverage will be extremely hard to get for most of the UST owners within Montana. The tanks which are over 10 years old and do not meet the present EPA design requirements are not being covered. The design requirements are: cathodic protection; spill protection; overfill prevention; and leak detection. Presently only a handful of facilities meet all of these requirements.

Other states throughout the country have also found that insurance is not an option for the majority of the UST owners and therefore have set up state funds to help cover tank cleanup

DATE 2/14/89 HB 603

ten Bot Ronay

costs. The states which presently have state funds in place for corrective action and third-party liability include:

Alabama; Delaware; Florida; Georgia; Illinois; Indiana; Louisiana; Minnesota; Mississippi; New Hampshire; New Jersey; New Mexico; New York; Oregon; South Carolina; South Dakota; Tennessee; Vermont; and Virginia.

States which are proposing state funding mechanisms to aid owners in corrective action and third-party liability include:

California; Colorado; Iowa; Massachusetts; and Wyoming.

Many of the other states are also looking at state funds for financial responsibility because of the difficultly for UST owners to procure other financial responsibility mechanisms.

7-3

EXHIBIT 7-2

EXT

DATE

STATE FUND OR OTHER STATE ASSURANCE PROGRAMS COVERING PETROLEUM RELEASES

(as of September 1988)

\$300,000 to \$1 million Covers all third party with a per cocurrence Third-Party Liability claims over \$300,000 per occurrence per limit of \$500,000. To be determined. To be determined. £ facility. Coverage For \$100,000 to \$1 million according to the yetgrace period, all CA Corrective Action During the two-year subsequently, costs Remedial costs over Covers costs of CA per occurrence per facility. costs are covered; reported by 12/88. to-be established To be determined. To be determined. from \$100,000 to \$2,500 for LUSTs After that date, will be covered \$1 million per responsibility Yes requirements. Xes occurrence. financial Expenses, costs, and judgments recovered Cost recovery from the owner/operator pursuant to the Act
3. Interest income from fund
4. Reimbursements under Federal law 3. Interest income on the fund 1. Fees
2. Interest income on the fund Interest income on the fund Revenue Source Tank registration fees State appropriations State appropriations State appropriations Certification fees Registration fees Civil penalties 1. Motor fuels fee Reimbursements 4. Cost recovery 5. Revenue bonds Cost recovery Premiums Gifts 니 4 grace period, after which the State will set limit). Also provides for an insurance pool deductible. Establishes a \$100,000 environmental liability limit for owners and Nonlapsing revolving fund; Covers remedial cleanup costs after a \$2,500 deductible if LUSIs are reported by December 1988. After en owner/operator responsible for a maximum for the cleamp of LUSTs during a two-year financial responsibility requirements with \$100,000 for corrective action (CA) and determine the eligibility requirements and Establishes a board of directors that will party liability. Authorizes the board to Establishes a \$10 million fund to provide for those unable to secure cleanup and/or the smounts of coverage for CA and third-Owners and operators must file claims for operators and a \$300,000 limit for thirdthat date, the trust fund covers cleanup coverage (with a \$500,000 per occurrence reimbursement of covered costs from the fund. The bill would allow the State insurance assist owners and operators in complying costs up to \$1 million after a \$100,000 commissioner to establish a program to \$300,000 for third-party compensation Eligibility/Description with the financial responsibility act as a reinsurer as well. liability insurance. party claims. requirements. State Underground Tank Insurance Leaking Underground Petroleum Storage Tank Response Fund Underground Storage Tank Fund Groundwater Protection Irust Fund Storage Tank Cleanup Fund [PROPOSED] State/Fund Title Fund [PROPOSED]

[PROPOSED]

lorado

lifornia

EXHIBIT 7-2 (continued)

DATE

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STATE FUND OR OTHER STATE ASSURANCE PROGRAMS COVERING PETROLEUM RELEASES

(as of September 1988)

	88)	(as of September 1988)	COVE	Coverage For
State/Fund Title	Eligibility/Description	Revenue Source	Corrective Action	Third-Party Liability
!lorida Inland Protection Trust Fund	Set up to allow the Dept. of Natural Resources to respond without delay to incidents of inland petroleum contamination; nonlapsing, revolving fund.	1. Tank registration and renewal fees 2. Excise tax on petroleum products 3. Penalties 4. Loan of five million dollars from the Florida Coastal Protection Trust Fund 5. Cost recovery 6. Interest income from the fund	Yes Funds for State- sponsored CA only.	N O
Early Detection Incentive Program (part of the Inland Protection Trust Fund)	Amnesty period set up from 7/1/86 to 10/1/88 during which the State will clean up all reported leaks meeting certain criteria.	See above	Yes No defined limit; reimbursement at "reasonable rates for allowable costs."	©.
Petroleum Liability Insurance Program	Provides \$1 million third-party liability insurance and \$1 million restoration insurance to qualified tank owner operators.	1. Tank registration and renewal fees for restoration coverage 2. Excise tax on petroleum products for restoration coverage 3. Premium for third-party liability	Ö.	7-4
Seorgia UST Environmental Corrective Action Trust Fund	Dept. of Natural Resources Board establishes criteria for reimbursing tank owner/operators for corrective actions. Tank replacement and retrofit are not eligible costs.	1. Tenk fees	Yes Owner/operator pays first \$10,000 and then after oleanup submits eligible CA costs for reimbursement.	Q.
Illinois Underground Storage Tank Fund	Only available to tank owners/operators who have registered their tanks and paid an armual fee of \$100. Funds are available for cleanup where the owner/operator refuses to comply, cannot be found, or there is an emergency.	1. Amual \$100 fee from USI owners 2. Cost recovery	Yes Covers CA costs from \$100,000 to \$1 million.	2
Indiana Underground Petroleum Storage Tank Trust Fund / Underground Petroleum Storage Tank Excess Liability Fund	The Trust Fund is designed for use by the Dept. of Environmental Management for costs incurred by the State for CA. The Excess Liability Fund may be used by owners and operators for CA costs between \$100,000 and \$1 million. Includes a study for future funding needs and the establishment of a risk retention group.	1. Amual registration fees	Yes Covers CA costs between \$100,000 and \$1 million.	L

EXHIBIT 7-2 (continued)

EXHIBIT

STATE FUND OR OTHER STATE ASSURANCE PROGRAMS COVERING PETROLEUM RELEASES

Third-Party Liability Corrective Action Revenue Source Eligibility/Description State/Fund Title

Coverage For (as of September 1988)

the State, an owner or the level of coverage; up to \$1 million per six month limitation costs between \$5,000 operator may qualify \$20,000 "deductible" Upon application to after an occurrence. No defined limit on coverage or meet a Covers third-party on filing a claim for either full end \$1 million. '₽ 윤 occurrence. the State, an owner or of CA costs greater than \$10,000 and less Reimbursement for 75% up to \$1 million per operator may qualify \$20,000 "deductible" Upon application to coverage or meet a between \$5,000 and sponsored CA only. sponsored CA only. Funds for State-Funds for Statefor either full Covers CA costs them \$100,000. occurrence. 81 million. Gifts, grants (including Federal grants), Borrowing of funds by and between CISOCF Gifts, grants other than Federal grants, Petroleum tank release cleamup fee (only balance is over \$30 million; reinstated 1. License fees
2. Funds loaned from the Ground Water Oil 2. Amual monitoring and maintenance fees 1. Cost recovery from responsible parties reimbursements, or appropriations from any source intended to be used for the 1. Petroleum fee (suspended when fund Interest income on funds invested if the fund balance falls below \$1 million) Interest income from the fund at a balance of \$10 million) 3. Cost recovery and penalties Interest income on the fund Interest income from fund Federal matching funds purposes of the fund Risk-based premiums Certification fees and appropriations 1. Registration fees Civil penalties Cost recovery Tank fees Penaities ri The fund is set up to defray the cost of the State UST program, including State-initiated operator may apply to the State for coverage the State for reimbursement of CA costs over CA; also provides matching funds for Federal Funds will be provided at the discretion of Provides authority to the Pollution Control greater them \$10,000 and less them \$100,000 in compliance Agency to take or compel CA. Available to with all applicable State and Federal laws operator to apply for full coverage by the corrective action in response to a release Provides for owners and operators of \$20,000 for CA and above the deductible up to \$1 million per party claims. Eligibility is confined to compliance with the State UST regulations. reimbursement of 75% of eligible CA costs third-party liability costs. An owner or Nonlapsing, revolving fund; Fund total is limited to \$4,500,000. \$5,000 up to \$1 million, including thirdfinancial responsibility requirement for fund under specified conditions. The those owners and operators who are in Establishes a "deductible" or minimum occurrence. Also allows an owner or owners and operators who have taken minimum fund emount is 85 million. USI owner or operator must be reported on or after 6/4/87. at the time of the release. USI grant money. und / Underground Storage Tank Coastal and Inland Surface Oil Petroleum Tank Release Cleanup Inderground Storage Tank Fund Invironmental Programs Trust Inderground Storage Tank .omprehensive Petroleum Setroleum Cleanup Fund :lean-up Fund (CISOCF) sachusetts rust Fund PROPOSED PROPOSED

mesote

issiona

Yes

1. Per gallon fee on oil and oil product transfer or transport within or into the

2. Per barrel license fee

state

Oil Discharge and Disposal

Cleanup Fund

EXHIBIT 7-2 (continued)

STATE FUND OR OTHER STATE ASSURANCE PROGRAMS W COVERING PETROLEUM RELEASES

(as of September 1988)

Coverage For

Corrective Action

Revenue Source

Eligibility/Description

Third-Party Liability

Groundwater Protection Trust Fund ssissippi

State/Fund Title

tion sites. The owner or operator is liable 1988), during which all CA costs are covered assessment of contemination sites, restorarevolving fund for the investigation and period from the date of enactment (July 1, supplies, and rehabilitation of conteminadischarge. When the balance of the fund reaches \$6 million, the funding fee will Establishes a two-year grace "substantial compliance" on the date of tion and replacement of potable water 84 million, at which point the fee is for the costs if he or she is not in abate until the balance falls below under specified conditions. reimposed.

Provides partial reimbursement to owners and operators of USIs (including home heating Transfer and transport fee and cleanup fund compliance with the regulatory requirements Reimbursement is provided for CA and thirdnumber of facilities owned by the owner or greater them 1,100 gailons and who are in operator. At \$5 million, the fee abates until the fund drops below \$2.5 million. fuel temks) with a capacity equal to or party liability costs according to the will lapse on January 1, 1994.

indemnification by the DEP expires 1/1/88; also allows preventive measures by the DEP; cleamps and indemnify its contractors in Money available to the NJDEP to pay for the event they cannot obtain insurance, Monlapsing, revolving fund.

Spill Compensation Fund

w Jersey

Environmental protection fee on all motor fuel distributor sales and deliveries Interest income on the fund

3. Federal grants

4. Tank regulatory fee

substantial compliance on the date the 5. Cost recovery from owners not in release is reported

financial responsibiltwo-year grace period, ity requirements for period. After the Reimbursement upon establish minimum \$1,000,000 limit during the grace CA not exceeding application--no the State will \$100,000 per occurrence.

not exceeding \$300,000

third-party liability

requirements for

responsibility

State will establish

minimum financial

After the two-year

grace period, the

\$1,000,000 per occurrence limit.

per occurrence. (The

State will cover

claims up to \$700,000).

> costs; two to nineteen initial \$5,000 of CA Owners and operators of one facility are responsible for the twenty or more, the coverage provided to 31 million. initial \$20,000; Initial \$30,000; facilities, the

initiated actions and (including municipality cleamp where the DEP has approved the Not for the owner or third-party cleanups operator; only DEP reimbursement for

4. Automatic liens against the property of

6. Federal government securities and

State appropriation

Interest

Interest received on the fund

the discharger

3. Cost recovery 2. Penalties

Spill Compensation and Control Tax

olens).

costs; two to nineteen facilities the initial Initial \$5,000 of CA \$30,000; coverage up Owners and operators responsible for the of one facility are \$20,000; twenty or more the initial to \$1 million.

for contractors by the also indemnification No limitation on the level of coverage; DEP was provided through 1/1/88,

Yes

EXHIBIT 7-2 (continued)

EXHIBIT

STATE FUND OR OTHER STATE ASSURANCE PROGRAMBB-COVERING PETROLEUM RELEASES

Third-Party Liability Coverage For Corrective Action Revenue Source (as of September 1988) Eligibility/Description State/Fund Title

w Mexico Environmental Impairment Cleanup Fund	Provides reimbursement of 50% of owner/ Environmental Impairment Cleanup operator CA costs over \$150,000 up to \$750,000, and reimbursement for 100% of the costs from \$750,000 to \$1 million. The balance of the fund is set to range from \$5 million to \$2 million. Fund covers all State-registered USTs.	1. Gasoline and special fuels surcharge tax 2. Cost recovery	Yes Covers 501 of CA costs from \$150,000 to \$750,000, and 1001 of CA costs from \$750,000 to \$1 million.	<u>e</u>
w York Environmental Protection and Spill Compensation Fund	Nonlepsing, revolving fund; claims against 1. License fees the fund have to be filed within three years 2. Surcharge on license fees of the date of discovery of damage and 3. Penalties within ten years of the date of the incident 4. Cost recovery which caused the damage. There is no limit 5. Interest received on the on the amount of awards. 6. Reimbursements	inst 1. License fees years 2. Surcharge on license fees 3. Penalties cident 4. Cost recovery limit 5. Interest received on the fund 6. Reimbursements	Yes Covers State-initiated CA; the discharger and the fund are liable for all clearup and removal costs and all direct and indirect	Yes No limit on the amount of awards.

			direct and indirect damages.	
regon Leaking Underground Storage Tank Cleanup Fund	Provides a source of funds for Leaking Underground Storage Tank State-initiated CA; also matching funds for Cleanup Fund Federal CA under the Solid Waste Disposal Act Amendments of 1980.	1. Cost recovery 2. Penalties, fines, and demages recovered	Yes Funds for State- sponsored CA only.	<u>e</u>
Underground Storage Tank Insurance Fund	Provides the authority to establish a fee-supported fund covering the financial assurance requirements for owners and operators.	1. Amnual Financial Responsibility (FR) fee (to be determined) levied on owners and operators	Yes Set according to the FR requirements.	Yes Set according to the FR requirements.

clearup expenditures due to early detection of releases from 12/31/87 to 12/31/89. After this grace period, the fund will reimburse from \$100,000 to \$1 million as long as funds are available.	detection 2. Interest income on the fund /89. will ion as	As long as funds are evallable	•
A 85 million revolving fund created to cover 1. Tank inspection feether costs of administring the petroleum 2. Cost recovery release program, to reimburse tank 3. Interest income on former/operators for corrective action, and 4. Gifts, grants promote research and development efforts 5. One-time interagency concerning cleanups.	1. Tank inspection fee 2. Cost recovery 3. Interest income on the fund 4. Gifts, grants 5. One-time interagency allocation	Yes Covers costs of CA from \$10,000 to \$90,000	O.

outh Dakota Petroleum Release Compensation Fund

옱

Yes

1. Registration fee on regulated tanks

Fun will reimburse owner/operator for

State Underground Petroleum Environmental Response Bank Account (SUFERB)

outh Carolina

EXHIBIT 7-2 (continued)

EXHIBI DATE HB

(as of September 1988)

excess of \$150,000 up Determined on a case-by-case basis. Third-Party Liability Covers all claims in between \$300,000 and Covers third-party compensation costs to \$1 million per Yes ę \$1 million. occurrence. Coverage For 100% of CA costs over level of coverage not smergency situations" Determined on a casebetween \$100,000 and where the limit is . Corrective Action defined except for sponsored CA only; 350,000/situation. \$75,000 up to \$1 "Individual non-Funds for State-Covers CA costs by-case basis. million per \$1 million. occurrence. 2. Interest income from the fund 3. Reimbursement and cost recovery 1. Contributions from pool members 3. Interest income from the fund Hazardous waste generator tax
 Cost recovery 2. Civil penalties and demages 4. General fund appropriations Revenue Source 4. Federal matching funds 4. State appropriations 1. Permit filing fees Licensing fees After the first year the Act is in effect, the CA coverage will be set at The fund may be used to cover any cost in setting up a risk retention group that is in Authorizes the Secretary of the VI Agency of Environmental Conservation (AEC) to take CA Authorizes owners and operators of USIs to set up insurance pools with the Banking and a level between \$50,000 and \$100,000 by the State. Likewise, the third-party liability coverage will be set between \$150,000 and balance of \$2 million and a maximum balance allows for cost recovery where appropriate. excess of "reasonable" contributions by the operator found, or he or she cannot or will unknown, cannot be contacted, is unwilling financial responsibility requirements. It also provides a source of funds for Stateowners and operators in meeting the State Nonlapsing, revolving fund with a minimum The fund provides assistance to uninsured in cases where "the discharging party is In these cases, the fund to take action or does not take timely initiated CA in emergencies and other situations where there is no owner or Insurance Commissioner's approval. Eligibility/Description \$300,000 after the first year. of \$5 million. participants. not take CA. Environmental Contingency Fund Petroleum Underground Storage Petroleum Cleanup Fund Risk Retention Pool State/Fund Title Tank Fund ermessee ermont

EXHIBIT 7-2 (concluded)

STATE FUND OR OTHER STATE ASSURANCE PROGRAMBE COVERING PETROLEUM RELEASES

(as of September 1988)

Corrective Action

Underground Petroleum Storage Tank Fund

Eligibility/Description

3. Interest income from fund 4. State appropriation 5. Cost recovery for third-party liability. The fund also is Å State will adopt financial responsibility requirements for owner and operators of not less than \$100,000 for CA and \$300,000 designed to assist in the administration of the State regulatory program for USTs and Development Act of 1986 (P.L. 99-662). provides a source of funds for Stateaccordance with the Water Resources initiated CA and matching funds in

1. Penalties and judgments fund contains \$5 million for 1988.

The fund provides for prompt State response administrative costs, and reimbursement of requirements. The fund does not allow for parties may be reimbursed for all CA costs responsible persons according to certain reimbursements that exceed the amount of money in the fund. Eligible responsible to USI releases or threats of releases, liability costs in excess of \$100,000. in excess of \$50,000 and third-party Mitigation Account [PROPOSED]

Provides reimbursement of CA costs in excess of \$50,000 for eligible responsible persons.

3. Registration fees

2. Reimbursements 4. Cost recovery

EXHIBIT,

DATE

Coverage For

Third-Party Liebility

\$300,000 to \$1 million

\$100,000 to \$1 million

Expenses, costs, and judgments recovered

Federal reimbursements

Revenue Source

per facility.

per occurrence.

State/Fund Title

irginia

Environmental Pollution

yoming

Provides reimbursement excess of \$100,000 for eligible responsible liability costs in of third-party

7-9

persons.

DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES

DATE 2/14/89 HB 663

Rep. Bd Rone



STAN STEPHENS, GOVERNOR

COGSWELL BUILDING

- SIAIE OF IVOINANA

FAX # (406) 444-2606

HELENA, MONTANA 59620

Underground Storage Tank Program (406) 444-5970

February 13, 1989

HB 603 - Proposed DHES Position Paper

Montana Petroleum Marketers Association bill to establish a state fund for reimbursement of expenses related to petroleum cleanup.

Following is a position which the Department of Health and Environmental Sciences (DHES) Underground Storage Tank (UST) Program proposes concerning the bill entitled: "An act providing for reimbursement to owners and operators for expenses related to releases for petroleum storage tanks; establishing a petroleum storage tank cleanup fee to be paid by gasoline distributors; creating a petroleum tank release cleanup special revenue fund and providing for statutory appropriation of the fund; creating a petroleum tank release compensation board; amending section 17-7-502, MCA; and providing an effective date."

603 proposes to establish a state cleanup fund for leaking petroleum tanks. It would provide public funds for the cleanup of petroleum releases to the environment and help to minimize the possibility of fire and explosion due to petroleum vapors and reduce contamination of groundwater. The revenue would come from a 3/4 cent fee on each gallon of gasoline sold in Montana. should generate approximately 3.3 million dollars annually. Under the two year amnesty program designed into the bill, petroleum releases will be reported early and contamination impacts should be minimized, provided the fund can stay solvent, will not, and DHES and the board can handle the it After the two year amnesty period, owners will be workload. responsible for the first \$25,000 in costs.

State and federal law currently holds tank owners responsible for corrective action due to petroleum leaks from storage facilities. Federal EPA financial responsibility rules will require UST owners to be able to show financial assurance to pay up to \$500,000 or \$1,000,000 (depending on type of facility) in environmental and third party damage costs by a final October 1990 deadline (some facilities have an earlier deadline). The existence of a state cleanup fund to provide this assurance is a federally acceptable method. This bill proposes to establish such a fund.

HB 603 Proposed DHES Position Paper Page 2 EXHIBIT 9

DATE 2/14/89

HB 603

Rep. Bot Roney

It has been the experience of DHES that cleanups or investigations of damage do not occur unless the owner has the financial ability to pay for them. Few owners have the HB 603 independent means or the pollution insurance to cover these costs. The existence of this fund would provide dollars to conduct this work. So would private insurance but it is reportedly unavailable to many UST owners or is prohibitively expensive with high deductibles.

This legislation would help the small business owner/operator because these businesses may never be able to procure financial responsibility from insurance companies. The cost of the insurance may be out of range to the small operator with aging tanks and the fund may be a way to assure that these types of facilities can comply with the Federal EPA financial responsibility requirements.

Under this bill, the tank owner/operator will not have to pay any of the cleanup costs if the release is reported within the first two years of the program. Reimbursement of corrective action costs is not available to some tank owners and is not available to any tank owner if tank management and operation was not in compliance with all applicable state and federal requirements. During the two year amnesty program the owner/operator does not pay any of the cleanup costs associated with the release. This will obviously result in non-reporting of petroleum releases until the legislation becomes effective. But for the two year amnesty program time frame, DHES expects to be overwhelmed with leak reports and claims for cost reimbursement.

DHES has no firm estimate of what the administrative costs associated with this program will be. The legislature must allow for adequate staffing for DHES to carry out its responsibilities. Although an appointed board will pay the claims and is authorized to hire staff, write rules and reimburse DHES costs, DHES staff is required to provide support to the Petro Board. Review and approval of corrective action plans, cleanup levels, review of claims and making recommendations to the board will require considerable DHES resources.

State cleanup fund programs where a state fund assumes the owner's financial responsibility for leak cleanups exist or are proposed to one degree or another in 24 states. State fund programs elsewhere are either dissimilar or too new to compare administrative costs directly. Florida has a temporary amnesty program and a staff of 80 FTE's to administer it. Minnesota has a very new plan where the state pays 75% of the costs over \$10,000. Mississippi has a state cleanup fund most similar to

HB 603 Proposed DHES Position Paper Page 3 DATE 2/14/89 HB 603 Rep. BA Roney

that proposed in HB 603. That state has 25,000 tanks at 10,000 locations (Montana has 18,000 tanks at 9,000 locations). UST program administration in Mississippi is paid with \$500,000 in HB 603 tank fee revenue and provides for 24 FTEs; 15 are currently on staff. Mississippi officials estimate that 30 FTEs are needed and that up to 80% of their staff time is devoted solely to implementation of the state cleanup fund program to the neglect of other prevention and regulatory duties. Montana's program currently has 3 FTE's working on owner initiated corrective action and leak responses.

In summary, DHES supports the investigation and cleanup of petroleum releases from underground storage tanks and owner responsibility for compliance with tank management rules.

Without funding for cleanups; (1) bankruptcies occur, (2) cleanups are not accomplished, (3) tax payer funds are used to clean up serious emergency leaks or (4) DHES resources are wasted in litigation trying to obtain compliance.

If pollution liability insurance were available or affordable there would be no need for a state fund. It is not universally available. Federal EPA rules require \$500,000 to \$1,000,000 financial responsibility that is not realistically available. DHES must be provided sufficient funding to implement the program or no one will be satisfied with it. Workload and fund expenditure estimates will be highest during the two year amnesty program. A minimum of 15 FTEs including one attorney, one accountant and two clerical and an administrative budget of \$500,000 to administer this \$3,300,000 annual program should be anticipated.

DATE 2/14/89
HB 76
Rep. 7. Bardano

Testimony
Presented by Tanya Ask
Montana Insurance Department
February 14, 1989

It is the position of our office to support House Bill 76. The bill does away with the guaranty fund premium tax offset allowed by current law.

Montana established two guaranty associations for the protection of Montana insurance consumers. In the event an insurance company becomes insolvent, all other admitted insurance companies writing business are assessed to pay off the claims and return premium of that insurer.

All insurance companies writing business in Montana pay a tax on premiums of 2 3/4%. On the life and disability or health insurance side of the business Montana law has allowed an offset against premium taxes for the amount of assessment a company pays to the guaranty fund. The offset or tax writeoff is spread over a period of five years. Because premium taxes are deposited directly into the general fund, the offset results in a lowering of general fund revenues by the amount of the assessments made to pay for the effects of the insolvent insurer.

The office feels this offset is unfair to the taxpayers of Montana. Not all taxpayers own life or disability insurance, but because the offset lowers the general fund, all Montanans are paying for the effects of the insolvent insurer. By supporting HB 76, the office shows its support for having those who benefit from life and disability insurance protection pay for that protection.

INS 537-1

EXHIBIT_//
DATE 2/14/89

CHRONISTER, DRISCOLL & MOREENHB_____

ALLEN B. CHRONISTER PATRICK M. DRISCOLL J. DENNIS MOREEN

ATTORNEYS AT LAW CAPITOL ONE CENTER 208 NORTH MONTANA AVENUE HELENA, MONTANA 5960I

TELEPHONE: (406) 449-3691

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Rep. 7.

House Taxation Committee

House Bill 76 2/14/89

Elimination of the Life and Health Insurance Guaranty offset against premium taxes

Summary of American Council of Life Insurance opposition to House Bill 76.

- 1. THE CONSTITUTION PROHIBITS THE PASSAGE OF LAWS WHICH IMPAIR OBLIGATIONS UNDER EXISTING CONTRACTS.
- 2. THAT PROHIBITION APPLIES TO CONTRACTS OF PUBLIC ENTITIES.
- 3. CONTRACTS OF PUBLIC ENTITIES INCLUDE STATUTES WHICH FORM THE BASIS FOR SUCH CONTRACTS.
- 4. A CONTRACT EXISTS BETWEEN THE STATE AND THE INSURERS DOING BUSINESS IN MONTANA TO HELP MANAGE INSOLVENCIES AND PROTECT AFFECTED POLICY HOLDERS.
- 5. TO CONTINUE ALLOWING OFFSET OF ASSESSMENTS AGAINST FUTURE PREMIUM TAX LIABILITY IS AN UNDERLYING ELEMENT OF THE CONTRACT BETWEEN INSURERS AND THE STATE
- 6. THE EXISTING ASSESSMENT OFFSET IS A SIGNIFICANT FINANCIAL INDUCEMENT FOR THE INSURERS TO PARTICIPATE IN THE LIQUIDATION OF INSOLVENCY OF LIFE OF MONTANA.

DATE 2/14/89 HB 76 Rep. 7. Bardanour

- 7. THIS OFFSET OF ASSESSMENTS AGAINST PREMIUM TAXES WHICH FORMS AN ELEMENT OF THE CONTRACT BETWEEN THE INSURERS AND THE STATE OF MONTANA WOULD BE REPEALED BY HOUSE BILL 76.
- 8. THAT REPEALER HAS NEARLY A 100% CHANCE OF BEING CHALLENGED BY THE 950 AFFECTED INSURERS DOING BUSINESS IN MONTANA OR BY THE MONTANA LIFE AND HEALTH INSURANCE GUARANTY ASSOCIATION ITSELF.

The Supreme Court of the United States has stated:

If a state could reduce its financial obligations whenever it wanted to spend the money for what it regarded as an important public purpose, the contract clause would provide no protection at all.

United States Trust Co. v. New Jersey, 431 U.S. 1(1977)

VISITORS' REGISTER

BILL NO.	нв 603	DATE	February 14, 1989	
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HOUSE TAXATION COMMITTEE

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IF YOU CARE TO WRITE COMMENTS, ASK SECRETARY FOR WITNESS STATEMENT FORM.

PLEASE LEAVE PREPARED STATEMENT WITH SECRETARY.

VISITORS' REGISTER

HOUSE TAXATION COMMITTEE

BILL NO. HB 76	DATE February l	4, 1989	
SPONSOR Rep. Francis Bardano	uve		
NAME (please print)	RESIDENCE	SUPPORT	OPPOSE
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IF YOU CARE TO WRITE COMMENTS, ASK SECRETARY FOR WITNESS STATEMENT FORM.

PLEASE LEAVE PREPARED STATEMENT WITH SECRETARY.

TAXATION	COMMITTEE
DATE Feb. 14, 1989 BILL NO. HB 236	NUMBER
NAME	AYE NAY
Cohen, Ben	
Driscoll, Jerry	
Elliott, Jim	
Ellison, Orval	
Giacometto, Leo	
Gilbert, Bob	
Good, Susan	1
Hanson, Marian	
Hoffman, Robert	
Koehnke, Francis	
O'Keefe, Mark	
Patterson, John	
Raney, Bob Ream, Bob	
Rehberg, Dennis	
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Schye, Ted Stang, Barry "Spook"	
Harrington, Dan, Chairman	
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Secretary	Chairman Chairman
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DATE February 14 BILL NO. 161	NUMBER	
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TAXATION	COMMITTEE
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Giacometto, Leo	
Gilbert, Bob	
Good, Susan	
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Harrington, Dan, Chairman	
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