# MINUTES OF THE MEETING HIGHWAYS AND TRANSPORTATION COMMITTEE 50TH LEGISLATIVE SESSION HOUSE OF REPRESENTATIVES

January 15, 1987

Representative John Harp, Chairman of the Highways and Transportation Committee, called the meeting to order at 1:00 p.m. in Room 317 of the Capitol, Helena.

#### ROLL CALL

All members were present. Also present was Mary McCue, Legislative Council staff researcher.

GARY WICKS, Director of the Department of Highways, talked to the committee about Montana highway problems and needs. A subcommittee, chaired by Senator Joe Mazurek, had been appointed to study highway needs, and they recommended unanimously that the Reconstruction Trust Fund (RTF) be restored. The RTF program improves primary system roads. It was a \$40 million 10-year program authorized in 1983. Tax moneys are being collected that are going to the highway program. 12% presently goes to the highway program. Under current legislation, 6% is pledged to collect tax money to back up Up to \$150 million per year is authorized to come from user fees. A report had been distributed to the committee. Mr. Wicks would like the program reaffirmed as the Legislature did in 1983. In 1981 there was a lot of concern about roads, and they looked at uses and came up with recommendations prior to 1983, and the Legislature enacted those recommendations. They recognize that they couldn't maintain a Montana primary system with the federal aid program which had been the tradition since the 1940's. They must do something else. EXHIBIT #1.

They did three things. First, they established the RTF program to redo the primary system up to modern standards. The Highway Department was authorized and commissioned to spend \$40 million over a 10-year period. Second, they were authorized to borrow \$150 million to complete the interstate system ahead of schedule. Third, they funded it in part by passing a 6 cent increase in gas taxes, making the tax 11 cents on gas and 17 cents on diesel fuel. They did not get all of that money. Some continued to fund the Highway Patrol, and some was for local government roads, but there was enough money to start the program. After the 1983 Legislative Session, they went on to do what was necessary.

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The Interstate System was completed in October 1986, which was a \$1 billion investment in Montana's highway system paid for by 90% federal money and by 10% Montana money. most people rely on the primary system. They shifted to the primary system and in 1984, 1985, and 1986, worked on the primary system. Since 1983, 450 miles of critical primary roads have been designated and they have let 172 miles of those roads. Since 1983 1800 miles of primary roads have been The RTF program paid for many roads. worked on. The report to the Legislature started in 1983 showing what was done with the money made available to the Department. The Legislature funded them through 1987, and they will have to come back to the Legislature in 1987 to get funds for the future. Special Session was unhelpful as far as the highway program was concerned. They moved the program up, the Governor's coal tax and mineral moneys were put into the Foundation Program, and they took the interest on the Highway Act and put it in the general fund out of the Highway Patrol account. About \$6 million a year went to \$9 million a year and they replaced those funds to the RTF with a 5 cent gas increase and a 3 cent diesel increase, but they only got a 3 cent gas increase and left with the coal tax money. We were expecting to need money in 1987 before the Special Session ever came about and now we must look at where we're going after 1989. When letting a contract, it is based on the low bid. tractor submits a bill every month and the Department pays on that program. It may take 3 years to pay all the money on that contract out. In July and August they looked at 1989 and saw that if the RTF were continued, they would be \$79 million in the hole. The Highway Commission in September, as a result, ended the RTF program for 1987, 1988, and 1989, eliminating \$85 million in contracts. \$250 million RTF funds are recommended.

Gas taxes do not all go to the highway fund. (See "Where the money comes from and where it goes", and also the distribution of highway special revenue funds.) The Highway Department doesn't get all user fee moneys. A total of about \$22 million comes off the top and will go up about \$3 million in 1987. Rep. Kadas remarked that the 1987 coal tax money is 8% and 12% for 1988 and continues at 12% indefinitely unless the law is changed.

Mr. Wicks said their intention is to work on primary roads. They have increased mileage for maintenance responsibility. They are paying back borrowed funds at the rate of \$53 million per year. There will be no highway program without the RTF

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program. They could get through 1993 without additional revenue, but then there would be no RTF program. It gets pretty chancey after 1993--changing the way the money is paid out. He doesn't know how fast the money will be paid out because of the circumstances. It's hard to budget for things such as the federal match, as they may get more federal dollars than anticipated and have to match that money before it becomes available. Montana weather is also hard to budget for, as it is unpredictable and they don't know if there will be a good or a bad winter. Unless money was in the earmarked account, there would have to be a special session of the legislature. They can get through 1993 as long as they could have an RTF program.

Rep. Kadas asked about their inventories and was told they consist of gravel piles, oil, cement, etc. that are in their inventory.

Rep. Stang asked what the projected indication from the gas tax income would be. Mr. Wicks replied that even though they are seeing more traffic on the highways, the fuel used is less. There is a drop off of about 2% per year. The Budget Office predicts a quicker drop off.

They discussed what would have to be done if the RTF is put back in and they get back on schedule. There is \$37 million in the highway earmarked account. (See page 2 of handout.)

The RTF needs to be restored and funded, as they need additional revenues of \$15 million. They count very much on the coal tax at the level talked about, bonding, and in 1987 the existing date needed to be restored and bring in about \$100 million of new money that has to be paid off. Those three things would allow the RTF to be restored through 1993, which is the time period for which it is authorized.

Rep. Kadas asked for an explanation of refinancing of bonds. Mr. Wicks said they were authorized \$150 million, and they ended up borrowing \$100 million: \$60 million to fund the state share of federal highway programs, \$40 million of bond anticipation notes which are currently being paid off to collect money for the interstate system and allows it to be paid off more quickly. He would pay some of this money off before issuing new bonds. He would issue \$150 million worth of bonds, have to pay off outstanding bonds, which would be about \$150 million, and have \$100 million left.

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By restoring the date and lowering payments for the first years, it would stretch out to the year 2000. Debts are identified on page 3. They are paying bonds off. Need a lot of time if they are going to do some bonding. If the legislature gives them some money, they will try to implement plans already ready.

Funding proposals show where some of the states are headed. Compared to Wyoming, which has a weight distinction tax, the trucking association objects to that in Montana. They indicate \$100 million per year of mineral taxes per year. We would have to increase the gas tax to 20 cents per gallon which Wyoming does not have. They are running into significant problems with their highways because of poor mineral revenues in the past several years. Montana keeps her relative position with surrounding states in spite of a lot of miles per capita.

Improvements in the DOH itself include their computer system and design as authorized by the legislature. \$1 million eliminates \$300,000 of salaries and allows them to do a lot of things better with higher quality results. Management systems are in place and working. FTEs have been reduced by well over 200.

EXHIBIT #4 shows highways are lowest in cost increases. These numbers include federal funds. They still are a long ways from keeping up with other programs dealt with.

They have done everything they said they would do in the previous bienniums. The program is worth its cost. With RTF and federal funds they will have funded 2,800 miles by 1993. Without RTF they will be able to work on 800 miles. They can go back and do reseal cover to protect and take care of that investment. If not funded, they will add few new roads. If restored by 1993, we can have a good primary system. Economically, construction dates are an important part of that economy. With the RTF they will have the opportunity to continue the construction program and keep the jobs currently going along with that program. Outstanding contracts are at the lowest level in five year and they are uncertain of federal funding. HJR 5 urges Congress to act on the refunding bill.

Highways are absolutely critical and are connected with tourism. HB 161 would prohibit weight restriction on 93. When it is done to haul seed potatoes, others will request restrictions be lifted. At the time of breakup the DOH will oppose that highay bill. With the RTF program, they could restore that highway surface.

Another reason for building now is excellent prices. The industry is hungry and a lot more dollars worth of work will be accomplished. Cheaper supplies such as asphalt and concrete are also available.

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Tax exempt securities are excellent with 6.75% on short-term borrowing and about 7% on long-term.

750 reasonably well paid jobs would be provided through the RTF. This is something the legislature can do something about.

Needed revenues are represented in HB 136. If the coal tax is continued, and additional bonding is obtained, they can have the RTF program back on line by May or June and doing work that will have to be done in the future anyway. He hoped for support for revenue to get this program back on line.

Rep. Mercer asked, assuming the \$150 million provided on page 3, what happens after 1993? Mr. Wicks advised the program will be ended after 1993. It will have to be shut off so the debt can be paid off. If it continued after 1993, it would have to be looked at again. If the coal tax were continued and an additional \$15 million were appropriated, that would pay the bonds off without stealing from any other program. 1988 and 1989 are based on assumptions. Clearly they will be back in before 1994.

Rep. Koehnke asked how long the tax rate would have to stay at that rate? Mr. Wicks said bonds are stretched out until 2002 or 2003. Rep. Koehnke said that would be encumbering that 10-year period. Mr. Wicks said that would drop the construction program to where it is right now. Would be back to no RTF.

Rep. Glaser remarked regarding #4, adjusted numbers to 1985, construction cost index has gone up faster than the CPI.

Rep. Thomas mentioned pages 33-35, Exhibit A, the black is what is scheduled with the federal program using match programs. Still a question of federal revenues, but expect Congress to fund the program.

Rep. Glaser asked when construction could be started? When Congress adjourns, it will be Fall if Congress doesn't pass the bill now and nothing can be done until fall. Mr. Wicks said if Congress did not authorize any highway programs, states could spend whatever authorization they had in the state throughout the remainder of the fiscal year. They have a balance in apportionments and could set up a highway bill and authorize expenditure of that amount of dollars per year, then they pass an appropriation act and say you can only commit a lower figure over the years. So they have been getting less than authorization to spend, so there is a balance that they have carried forward. On the primary system authorization is difference between money authorized to be spent and the amount that can be budgeted. Out of the \$105 million normally authorized, they may be able to let a \$60 million contract. If the bill is not passed by March, the construction season will have been lost.

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Rep. Roth asked what is done with the money when projects come in under budget? Mr. Wicks replied they try to move projects up the line to capture that money and keep the program on track. Mr. Wicks said they don't get the money in their hands. They contract up to the authorized amount of money, and pay with state funds and are reimbursed. Most bids have been coming in under their low bids.

Rep. Swysgood asked the amount authorized? Mr. Wicks repeated \$105 million, the federal portion of the interstate was paid with 92% federal funds, 8% state. On the secondary roads 82% is federal and 18% state maximum. This is strictly an earmarked account.

Rep. Mercer was concerned about the money from Rep. Driscoll's gas tax bill not going into the RTF program. He asked for a committee bill to be drafted that would require that a fuel tax be enacted cutting back diesel requiring that that money go into the RTF earmarked fund. Mr. Wicks stated that Rep. Driscoll wanted the revenue from the gas tax to go into the construction program. It is clear enough that it is going to the RTF. If some extra federal funds become available, he would like some flexibility and have enough money to provide match money. Money going to the highway fund won't be protected any more than going into the highway earmarked fund itself.

Rep. Glaser suggested adding a repealer to Rep. Driscoll's bill saying if this money is taken away, this tax will not be available. The Governor wants the coal tax money going to the highway to remain in the highway account. Without the coal tax money going there, they won't be able to match funds. Mr. Wicks stated 12% of the coal tax money goes into the highway account.

Rep. O'Connell was considering have a bill drafted that would allow no highway funds to be diverted for any reason.

Rep. Swysgood has some problems with the fuel tax bill. The trucking industry is complaining the tax money that is supposed to go to highways, goes to some other fund. Mr. Wicks said if the fuel tax is increased, it would increase the cost to truckers. The question is how to allocate the monies. Construction people will benefit by better roads. Trucking does more damage to the roads, but that industry is an important part of Montana's economy and you have to strike a balance. People are filling up in Wyoming and Washington and crossing Montana, but they still pay the tax because it is apportioned.

Federal tax reform has had an impact on the bonding program. Mr. Wicks said they had used arbitrage and gained some money through that that went into the general fund. Arbitrage has been changed by tax reform and almost removed now. It is good for only 90 days.

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They have to look at long-term financing and what the present value of money is. Rep. Kadas mentioned it affected the general fund.

The meeting adjourned at 2:30 p.m.

REP. JOHN HARP, Chairman

#### DAILY ROLL CALL

#### HIGHWAYS & TRANSPORTATION COMMITTEE

50th LEGISLATIVE SESSION -- 1987

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NAME	PRESENT	ABSENT	EXCUSED
Rep. John Harp, Chairman	٤′		
Rep. William Glaser, Vice Chairman	V		
Rep. Bud Campbell	ι		
Rep. Harry Fritz			
Rep. Hal Harper	•		
Rep. Tam Jones	<i>y</i>		
Rep. Mike Kadas			
Rep. Roland Kennerly	v ·		
Rep. John Mercer			
Rep. Helen O'Connell	v v		
Rep. Bing Poff	*		
Rep. Rande Roth	•		
Rep. Clyde Smith  Rep. Barry Stang	·		
Rep. Charles Swysgood	<b>k</b> /		
Rep. Fred Thomas	**************************************		
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#### The Big Sky Country

ETHIST FL.
DATE SOLL ASSESSED.
HB. LOS MARKET

#### MONTANA STATE SENATE

#### SENATOR JOSEPH P. MAZUREK

SENATE DISTRICT 23

HOME ADDRESS

516 HAYES

HELF NA, MONTANA 59601

HOME PHONE, (406) 443-6404

OFFICE PHONE, (406) 442-8560

SENATE PHONE, (406) 444-4886

#### **MEMORANDUM**

STANDING COMMITTEES:

JUDICIARY, CHAIRMAN
TAXATION, VICE CHAIRMAN
EDUCATION
LEGISLATIVE ADMINISTRATION
COMMITTEE ON COMMITTEES

PERMANENT COMMITTEES:

REVENUE OVERSIGHT

RESERVED WATER RIGHTS COMPACT

TO:

Members of the 50th Legislature

FROM 😯

Henator Joe Mazurek, Chairman Joint Committee on Highway Financing

RE:

Highway Reconstruction Trust Fund Financing Needs

DATE:

January 12, 1987

In November 1986, an Ad Hoc Joint Committee on Highway Financing was appointed by the leadership of both houses to review the present situation on highway funding and determine if additional revenues would be necessary to continue the Reconstruction Trust Fund program begun in 1983. Members of the committee were Senators Neuman, Crippen, Brown, Lybeck, Farrell, Hager, Gage, Abrams, Stimatz, and Mazurek; and Representatives Bradley, Miller, Nathe, Gilbert, Harper, Peck, Spaeth, Mercer, Harp, Quilici, and Donaldson.

The Committee conducted two meetings to determine the status of highway program financing. The Committee reviewed the impact of the Special Session III, 1986, on the RTF program.

During these meetings, testimony and information was received from the Department of Highways, Legislative Auditors office, Legislative Fiscal Analyst office, Montana Contractors Association, Montana Motor Carriers Association, Highway Users Federation, Montana Petroleum Marketing Association, and individual contractors and refiners regarding the highway construction program.

The information received during the meetings demonstrate the need for continuation of the RTF program and the impact the highway construction program has on the economy of Montana. One contractor cited statistics indicating the loss of revenues to the general fund and jobs resulting from a reduced highway

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program. Another individual in the oil industry pointed out the negative impact on Montana's crude oil industry because of the reduction in asphalt production. Given the competition among contractors, the significant reductions in the price of asphalt and concrete, and the low interest rates for bonding, now is an ideal time to maintain the recent level of construction activity. Further, it was determined that to gain the benefit of this summer's construction season, the Legislature must act quickly.

At the conclusion of the second meeting, the Committee unanimously voted to restore and continue the RTF program at the level authorized in 1983. The RTF program was authorized to expend up to \$40 million per year on highway system improvements. The Committee agreed that the RTF program was essential to improving the primary highway system, and the RTF cannot continue without additional revenues. Without the RTF, only 800 miles of primary system improvements can be made through 1993. With the RTF, approximately 2,800 miles of primary system improvements could be made through that period.

The Committee determined that to continue the RTF program the following actions are necessary:

- 1. Continue the current level of coal severance tax revenues;
- 2. Continue bonding to the presently authorized level through the RTF period; and,
- Raise an additional \$15 million in revenues for the RTF program.

Specifically, the Committee makes the following recommendations to the 50th Legislature:

- .. The RTF program be funded and restored to the authorized level. This recommendation passed unanimously.
- .. That currently authorized coal severance tax revenues be retained by the RTF program, and these revenues be pledged for bonding purposes. This recommendation passed unanimously.
- .. The amount of highway revenues presently being provided to the Department of Fish, Wildlife, and Parks' snowmobile and motorboat programs be reduced by half to no more than \$500,000 per year total. This motion passed 9 to 8.

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.. The \$15 million required to restore the RTF program be derived from motor fuel tax increases, and that the makeup of the additional \$15 million derived from the fuel taxes be based fairly on the users in combination with appropriate reductions where other savings can be made.

We urge that the 50th Legislature consider and act quickly on these recommendations. If the state is to gain the benefit of this summer's construction season, provide jobs, and take advantage of the competitive prices currently in place, the Legislature must provide additional revenues as soon as possible.

JM:WSG:ts:1i

Attachment : Distribution of Highway Special Revenue Funds

Distribution prior to deposit in Highway Fund:

Department of Fish	Wildlife	and	Parks:
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2,2 01 20	\$324,761	(60-3-201, MCA)					
Motorboats - 9/10 of 1% =	584,571	(60-3-201, MCA)					
Department of Commerce:							
Aeronautics - 1/25 of 1% =	25,852	(60-3-201, MCA)					
Gasohol	773,863	(15-70-201, MCA)					
Gas Tax Refunds	3,221,389	(15-70-223, MCA)					
Shrinkage:							
Gasoline - 2% of first 6¢	(esti) 540,114	(15-70-205, MCA)					
Diesel - 1% of first 6¢	(esti) 66,150	(15-70-327, MCA)					
Total before deposit	\$5,536,700						
Net Revenues to Highway Fund							
Gasoline revenues for fiscal 1986	\$59,576,264						
Diesel revenues for fiscal 1986	18,576,576						
GVW income for fiscal 1986	22,583,650						
total to Highway Fund	\$100,736,490						
Distribution from the net:							
Local Government pass-through	14,000,000	(15-70-101, MCA)					
Highway Patrol (will increase to	6 913 827	(44-1-501 MCA)					

Local Government pass-through	14,000,000	(15-70-101, MCA)
Highway Patrol (will increase to \$9,351,765 in fiscal 1987 due to 100% assumption)	6,913,827	(44-1-501, MCA)
Local Government planning grant	75,000	
Department of Revenue - Motor Fuel Tax Division (collection costs)	787,852	<b>'</b>
Department of Commerce - local planning	75.000	

Department of Commerce - local planning 75,000 grant

Total from net

\$21,851,679

Gasoline is estimated to go to \$65,299,704 in fiscal 1987 due to the 2¢ per gallon increase effective August 1, 1986.

As a rule, 1¢ on gasoline yields \$4 million; 1¢ on diesel yields \$1 million;

Therefore, a 1¢ increase on both yields approximately \$5 million.

1	ACTUAL FYB6	BUDGETED FY87	BUDGETED FY88	BUDGETED FY89	BUDGETED FY90	BUDGETED FY91	BUDGETED FY92	BUDGETED FY93	TOTAL Budgeted
BECINNING CASH BALANCE	\$73,540,570	\$45,286,748	\$24,958,692	\$18,598,354	\$12,106,138	45,702,737	88,956,146	\$13,237,043	\$45,286,748
REVENUE									
78.0.9	22,583,650	22,809,487	23,037,582	23,267,958	23,500,637	23,735,643	23,973 000	24 212 728	164 537 035
Gas Tax	59, 576, 264	65, 299, 704	65,517,209	64,373,065	63,251,803	62, 152, 967	61,076,108	60,020,785	441,691,641
Diesel Tax	18,576,576	18, 576, 576	18,576,576	18,576,576	18,576,576	18, 576, 576	18,576,576	18,576,576	130,036,032
Accounts Mecelvable	1,014,755	1,497,631	1,014,755	1,014,755	1,014,755	1,014,755	1,014,755	1,014,755	7, 586, 161
Coal for	1,574,183	0 0 0 PV Y	0 440 000	0 473 000	0 147 000	0 00 171 2	2	000	0 404 63
Interest Income	3,466,058				6	00, 101,	000,101,1	000,101,	000,101,55
Stores	12, 792, 441	12,643,971	13,602,298	13,672,810	14,250,709	14,535,723	14,826,437	15, 122, 966	98,654,914
Prior Year Revenue Adj.	250,393	•	0	•	•	•	•	•	•
Modified Revenue Bond Proceeds		••		••	••		••	00	<b>36</b>
TOTAL REVENUE	127,522,264	\$126,971,369	131,188,420	\$129,478,164	\$128,741,480	\$127,176,664	6126, 627, 876	6126,108,810	\$896,292,783
AVAILABLE CASH	\$201,062,834	4172, 258, 117	\$156,147,112	\$148,076,518	\$140,847,618	6132,879,401	\$135,584,022	\$139,345,853	\$941,579,531
EXPENDITURES G V M	3 205 616	9 388 159	3 497 307	67E EUS E	671 867 E	201 071 8	875 TAR F	9 924 510	202 167 32
General Operations	4, 567, 463	4,944,397	5,378,930	5,208,734	5,411,875	5,520,112	5,630,515	5,743,125	37,837,688
Construction To Be 1 as	14,669,564	7,057,058	26,399,212	25,601,183	12, 201, 099	62,786	0 000 00	0 10 001 00	71,321,338
	41, 546, 502	97E 888 BE	40 620 936	40 872 194	43 679 305	A4 552 R96	45 443 949	46,352,828	300 210 487
Preconstruction	4,787,503	3,165,851	4,565,797	3,923,336	4,050,017	4, 131, 017	4,213,638	4,297,911	28,347,567
Equipment	2,910,182	2, 247, 850	1,675,099	1,450,099	1, 479, 101	1,508,683	1, 538, 856	1,569,634	11, 469, 322
meso quarters bostosmy	732 886	791, 314	241, 323	741 000	176, 220	791 744	807,579	829,731	5,512,589
Local Covernment	3	14,150,000	14,150,000	14,150,000	14,150,000	14,150,000	14,150,000	14,150,000	99,020,000
Bond Principal & Interest Reconstruction Trust	29, 640, 678	15,975,094	15,973,573	15,975,105	15,972,821	3, 292, 143	0 0	• •	67,188,736
Reconstruction To Be Let			•	•	•	•	•	•	
Department of Revenue	787,852	753,879	826, 596	805,517	818,919	835,298	852,004	869,044	5,761,257
Department of Justice Stores	12,413,864	12,683,371	19,206,483	12 472 816	7,036,102	9, BCB, BC4	10,025,401	18, 665, 709	104,007,401
Modified Adjustment	900 1911 194	300,000	0	0	0,'50','1	0 '255'17	0	0 ' 171 ' 17	300,000
Entity Consolidation Adjustment Prior Year Adjustment	5,324,531 (696,358)	29,367	••	o <b>o</b>		<b>-</b>	••	••	29,367
	194 144 2222	100 000 1711		406 410 4074	100 11 100		250 250 250		100
IDIAL EXPENDITURES	102, 776, 086	`114/, eyy, 425	1137, 548, 738	133, 4/9, 389	\$135, 144, BB1	\$123, 923, 233	\$122, 346, Y/Y	1123,836,142	6928,070,420
ENDING CASH BALANCE	145,286,7 au	\$24,958,692	\$18,598,354	612,106,138	15,702,737	\$8,956,146	\$13,237,043	\$13,509,111	\$13,509,111

;	ACTUAL FYB6	BUDGETED FY87	BUDGETED FY88	BUDCETED FY89	BUDGETED FY90	BUDGETED FY91	BUDGETED FY92	BUDGETED FY93	TOTAL BUDGETED
BEGINNING CASH BALANCE	173,540,570	\$45,286,748	\$24,958,692	(\$4,803,575)	(437,786,129)	(\$75,189,530) (\$102,936,121) (\$129,635,224)	(\$102,936,121)	(\$129,655,224)	\$45,286,748
G.U.W. Gas Tar Gas Tar Diesel Tax Accounts Receivable Mineral Royalties Coal Tax Interest Income Stores	22, 583, 650 59, 576, 264 18, 576, 264 1, 571, 783 1, 684, 344 12, 792 12, 792 12, 794 12, 794 12, 794 12, 794 12, 794 12, 794 12, 794	22,809,487 65,299,704 18,576,576 1,497,631 6,144,000	23, 037, 582 65, 517, 209 18, 576, 576 1, 014, 755 9, 440, 000 13, 602, 298	23,267,958 64,373,065 18,576,576 1,014,755 8,573,000 13,672,810	23,500,637,63,581,803,18,576,576,1014,755,814,700,81,147,000,81,147,000,91,44,550,709	23,735,643 62,152,967 18,576,576 1,014,755 7,161,000	23,973,000 61,076,108 18,576,576 1,014,755 7,161,000 14,826,437	24, 212, 728 60,020,785 18,576,576 1,014,755 7,161,000 15,122,966	164, 537, 035 441, 691, 641 130, 034, 032 7, 586, 161 0 53, 787, 000 98, 654, 914
Modified Revenue Bond Proceeds		••	90	<b>0</b> 0	00	00	09	00	200
TOTAL REVEMUE AVAILABLE CASM	127,522,264 \$201,662,834	6126,971,369 6172,258,117	6156,147,112	\$129,478,164 \$124,674,589	\$128,741,480 \$90,955,351	\$127,176,664 \$51,987,134	\$126,627,876 \$23,691,755	\$126, 108,810 (\$3,546,414)	\$896,292,783 \$941,579,531
CONTURES  C.V.W.  General Operations  Construction To Be Let  Naintenance  Ruipent  Had Quarters Building  A. B.  Local Government  Bond Principal B Interest  Reconstruction To We Let  Department of Revenue  Department of Revenue  Department of Justice  Stores  Motified Adjustment  Entity Consolidation Adjustment  Prian Year Adjustment  Prian Year Adjustment	3, 205, 616 14, 669, 564 14, 669, 564 47, 566, 502 47, 787, 502 6, 910, 182 14, 127, 177 29, 660, 678 787, 882 6, 913, 827 12, 442, 553 12, 442, 553 18, 534, 531 (696, 358)	3,388,159 4,944,397 7,056,389 3,168,379 3,168,379 2,247,850 78,305 115,975,994 35,272,994 35,272,994 37,233,571 12,643,771 300,000 29,367	3, 497, 307 26, 378, 230 26, 379, 212 40, 620, 936 4, 555, 777 1, 675, 099 14, 130, 000 14, 130, 000 15, 734 1, 134, 596 15, 602, 485 13, 602, 485 13, 602, 485 13, 602, 687	3,503,362 5,208,734 25,601,734 40,872,194 3,923,336 1,430,099 1,430,099 1,430,099 1,500 1,	3,698,162 5,411,095 112,201,095 14,755 4,005 1,479,101 1,479,101 1,479,101 1,572,000 115,772,000 115,772,000 115,772,000 115,772,000 115,772,000 116,7	3,772,125 5,820,112 62,335,154 44,351,896 4,311,508,683 1,508,683 14,150,000 14,150,000 14,535,723 14,335,723 14,335,723 14,335,723 14,335,723	3, 847, 568 5, 630, 612 20, 380, 012 45, 243, 949 4, 213, 638 1, 538, 856 631, 620 14, 150, 600 14, 150, 600 14, 150, 600 14, 150, 600 14, 150, 600 16, 625, 604 10, 625, 604 10, 625, 437	3,924,519 5,743,125 62,100,813 46,352,828 4,297,911 1,569,634 656,562 623,731 14,130,000 31,000,000 869,044 10,225,909 15,122,966 15,122,966	25, 631, 202 37, 321, 388 77, 233, 530 370, 222 370, 220 8, 347, 567 11, 469, 322 4, 210, 463 5, 512, 268 67, 188, 736 43, 333, 990 163, 890, 317 5, 761, 257 67, 588 96, 654, 914 96, 654, 914 96, 654, 914 97, 101, 962, 663
ENDING CASH BALANCE	\$45,286,748	\$24,958,692	(\$4,803,575)	1637,786,129)	(\$75,189,530)	1837,786,129) (875,189,530) (8102,936,121) (8129,655,224) (8160,383,156)	(\$129,655,224)	(\$160,383,154)	(\$160,383,156)

Funding proposals in the Region:

					DATE	Effec	t.
	State	Prese <u>Gas</u>	nt Tax <u>Diesel</u>	Proposals and Comments	H8	of Pro Gas	posal <u>Diesel</u>
	N. Dak.	13¢	13¢	4¢ and $4¢$ , plus increases in registration fees.	n	17¢	17¢
	S. Dak.	13	13	$4\phi$ and $4\phi$ , Governor has not yet.	approved as	17	17
	Idaho	14.5	14.5	Are requesting $6¢$ to Governoyears at $2¢ + 2 + 2$ by 1989		20.5	20.5
	Wash.	18	18	Are requesting 7¢ per gallo	n.	<b>\$</b> 5	<b>2</b> 5
	Oregon	11	11	Will go to 12¢ automatically 1987. Requesting revenues program for six years - automatically them to 24¢ by 1993. Overal 1.5 billion 20-year program year for six years, doubling tion on vehicles from \$10 to increasing weight-distance over the six years by relatincrease of fuel taxes on a basis. Requesting a new taxaccess tax" of 2% on new and sales (they don't have a saloregon).	for \$512 million comatic - to take ll, they want a . Asking 2¢ per g of registra- c \$20, tax on trucks ionship of percentage x called "system d used vehicle	24	24
	Wyoming	8	8	Not requesting any change exto maintain existing program fund balance is decreasing extraction tax revenues and fear there may be attempts from the highway fund.	m level. Their due to reduced there is some	8	8
	Colorado	18	20.5	No additional request for rejust received increase in 19 authority to issue bonds and	986. Are requesting	18	20.5
	Utah	14	14	Are requesting 5¢ per gallor they have legislative support		19	19
	Nevada	13	13	Requesting increases over to year 3¢ per gallon on gas to diesel to 17¢, truck weight lbs to \$11/2000 lbs, and see gas to 18¢, and 3¢ diesel to vehicle registration up by	o 16¢, 4¢ on from \$8/2000 cond year, 2¢ o 20¢. All \$2 each, and	18	20
				truck weight from \$11/2000 lbs.		(Secon	d year)
and i	Montana	17	17	\$15 million in revenues - edgallon on gas and diesel.	quates to 3¢ per	20	20

## Increases in State and Local General Expenditures, Montana, Fiscal Years 1969-1984 (In Millions of 1985 Dollars)

			Incr	ease
	1969	1984	Dollars	Percent
All direct general expenditures	\$1,096	\$2,017	\$921	84
Local schools	310	567	25 <b>7</b>	83
Higher education	125	172	47	38
Highways	261	274	13	5
Public welfare	76	192	116	153
Health & hospitals	49	111	62	126
All other	275	701	426	155

Source: U.S. Bureau of the Census, <u>Governmental Finances</u>, <u>1968-69 and 1983-84</u>.

7 7

HD Late Late Control of

50th Legislature

gallon equal to the license tax imposed on nonaviation gasoline distributors under subsection (1)."

department shall, under the provisions of rules issued Section 2. Section 15-70-321, MCA, is amended to read: operators of motor vehicles a tax in an amount equal to 1-7 20 cents for each gallon of diesel fuel or other volatile liquid, except liquid petroleum gas, of less than 46 degrees (American petroleum institute) gravity test when "15-70-321. Tax on diesel fuel and volatile liquids. by it, collect or cause to be collected from the owners or actually sold or used to produce motor power to propel motor vehicles upon the public highways or streets within the or used in motor vehicles, motorized equipment, and the internal combustion of any and all engines, including stationary engines, used in connection with any and all work contracts pertaining to the construction, reconstruction, or improvement of any highway or street and their appurtenances awarded by any and all state, municipal, or other political subdivisions." under any and all including agencies, performed The

12

This act is Effective date. Section 3. effective July 1, 1987. SECTION.

-End-

(2) Gasoline exported or sold for export out of the measure be included in the distributor's license tax. state shall not

23

GASOLINE BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA: AND ACT E INTRODUCED BY X

BILL NO. 136

Section 15-70-204, MCA, is amended to read: Section 1.

10

12 1

business in this state in an amount equal to 1 cent for each distributor shall pay to the department of revenue a license tax for the privilege of engaging in and carrying on "15-70-204. Gasoline license tax -- rate. (1) Every gallon of aviation gasoline, which shall be allocated to the department of commerce as provided by 67-1-301, as amended, gallon of all other gasoline him within the state and upon which the any other been paid by has not and 17 20 cents for each gasoline license tax distributed by

(3) Alcohol that is blended or is to be blended with is subject to gasoline to be sold as gasohol

### FACT SHEET HB 136, Rep. Driscoll

BACKGROUND: The Reconstruction Trust Fund Program (RTF) was created and initially funded by the 48th Legislature to begin reconstruction of the state's deteriorating primary highway system. The 48th Legislature provided bonding authority up to \$150 million to provide up-front funding to begin the RTF and to complete the interstate system in Montana ahead of schedule.

Since 1983, with the RTF and the regular federal-aid primary programs, the department has been able to complete the reconstruction, resurfacing and preservation of approximately 1800 miles of the primary system. The number of miles of seal and cover work which extends the life of good roads has tripled. Over 700 miles of primary roads have been moved to the good to excellent category under the highway rating system.

Primary roads, the two-lane rural roads such as U.S. 93, MT 200, U.S. 2 and U.S. 12, MT 3 and MT 78, U.S. 212 and U.S. 87 serve most Montanans and are most in need of work.

CURRENT STATUS: The RTF program is out of funds and has been shut down. The Highway Commission eliminated all projects being funded from the RTF beginning in fiscal 1987 through 1993. This represents \$85 million worth of work on the primary for fiscal years 1987, 1988 and 1989, and a total of \$250 million through 1993.

A Joint Committee on Highway Financing reviewed the RTF funding situation and determined that the RTF could not be restored without additional funding. The Committee recommended to the 50th Legislature that an additional \$15 million in fuel tax revenues be provided.

<u>PROPOSED BILL</u>: HB 136 would provide an additional \$15 million in revenues by increasing motor fuel taxes by 3¢ per gallon on gasoline and 3¢ on diesel fuels. A 1¢ increase on gasoline yields approximately \$4 million; 1¢ on diesel yields approximately \$1 million.

The \$15 million in additional revenues, together with issuing new bonds up to the authorized level and retention of the current level of coal taxes, would restore the RTF through fiscal 1993. Work would proceed on an additional 2800 miles of the primary system. Without the RTF, the department would only address approximately 800 miles on the primary system, since only federal-aid funds are now available.

The difference between the 2800 and 800 miles is critical to Montana. Completion of the RTF program, as authorized, would provide a primary highway system that will greatly enhance Montana's ability to transport its agriculture, timber and other products. Tourism will benefit and Montanans will finally see some improvements on roads that have been promised for years. Further, it is estimated 750 construction jobs are directly related to reinstating the RTF program and hundreds more are affected through industries such as oil, concrete and heavy equipment.

Montana is not unique in the need for highway funds. Washington, North Dakota, Oregon, Utah and Nevada are all requesting significant increases in fuel taxes and in some case registration fees for their respective highway programs. Further, South Dakota and Idaho have proposals before their Governors for consideration. Colorado raised its fuel taxes during the 1986 session to 18¢ on gas and 20.5¢ on diesel.

The Idaho, Washington and Oregon proposals would put those states above the Montana fuel tax rate, even with passage of HB 136.

Of all the major state programs, the highway program has grown the least, according to the Bureau of Business and Economic Research - University of Montana. The Bureau, in reviewing the growth in government since 1969, estimates that highway expenditures have grown only 5% in 1985 dollars between 1969 and 1984. This compares to 153% for public welfare, 126% for health and hospitals, and 83% for local schools.

Competition for contracts, low prices for asphalt and concrete, low interest rates for bonding, and the need for private sector jobs means it is a good time to act. Revenue now would put all of these factors to work to ensure Montana's primary highways are ready for the 21st Century.

DJU:m1:2/a

## Our crumbling roads need funds

he Legislature took a wrong turn last year when it shifted money dedicated for highway reconstruction to other uses. Money for the highway Reconstruction Trust Fund must be restored.

The best way to put the highway program back on track is by increasing state fuel taxes and dedicating the money to the reconstruction trust. Rep. Jerry Driscoll, D-Billings, has introduced a bill to do that. and it deserves support.

Creation of the trust fund was one of the major accomplishments of the 1983 Legislature. The fund was to finance a 10-year, \$1.3 billion highway reconstruction program, which was one of the cornerstones of Gov. Ted Schwinden's Build Montana project.

The need for the highway work is painfully obvious to all who travel Montana's highways. After a decade of neglect, Montana's highway system entered the 1980s in a shameful state of disrepair. A report prepared for the 1983 Legislature classified 453 miles of primary highways — most in western Montana — as "critically deficient." Hundreds of additional miles also need repair.

Since the fund was created, the state Highway Department has improved about 600 miles of state highway, including the stretch of Highway 93 between the Wye and Evaro in Missoula County and stretches of Highway 2 near Columbia Falls, Hungry Horse and West Glacier.

Much more remains to be done, including portions of Highway 93 in Ravalli, Lake and Flathead counties and a particularly grim section of Highway 2 between Libby and Troy.

The Reconstruction Trust Fund was intended to improve a total of 2,800 miles of highways by 1993. However, unless the Legislature provides funding for the project, 2,000 miles of those highways won't be rebuilt.

A legislative committee estimates that it'll take \$15 million a year to restore the vital highway project. Increasing the tax on gasoline and diesel by only 3 cents a gallon would raise the necessary money. Such an increase would be a manageable burden in

these days of relatively low fuel prices.

Sen. Bruce Crippen, R-Billings, suggests a different means of raising the same amount of money: Increase the gasoline tax by 3.5 cents and the diesel tax by 1 cent. Crippen's proposal would ease the burden on truckers and farmers — two groups who make considerable use of state highways. The Legislature should demand proof that diesel users need special shelter from the fuel tax increase before embracing Crippen's proposal.

However the tax is applied, the money needs to be raised. If the financially strapped Legislature decides to raise the fuel tax even further, to pay for other projects, \$15 million a year of the tax should

be allocated to the highway fund.

A 3-cent increase would raise Montana's fuel tax to 20 cents a gallon. That's roughly in line with fuel taxes enacted or under consideration in other Western states. Washington, for example, is considering a proposal to raise its gas tax to 25 cents a gallon, while Utah is pondering a gas tax of 19 cents a gallon. Taxes of a similar level have been imposed or proposed in North Dakota, Colorado and Nevada.

The fuel tax is the best vehicle for paying for necessary highway repairs. Under this tax, those who benefit from the highway work — motorists — are the ones who pay. Although motorists won't enjoy paying an additional 3 cents a gallon for their fuel, the tax increase is preferable to continued neglect of

our highways.

#### **GAZETTE OPINION**

# State roads need work

Gas, diesel tax solution

Montana's highway system is in the pits, or more acurately the potholes.

And there is little hope the situation will get better nless the Legislature acts quickly.

Rep. Jerry Driscoll, D-Billings, has proposed raising asoline and diesel taxes by 3 cents a gallon to collect about \$15 million for state highways.

Anytime a tax increase is introduced, there is a great wailing and gnashing of teeth. Driscoll's bill is no exception to that rule.

But critics — truckers, for example — should consider a few points before airing their lamentations.

First, the 1983 Legislature created the Reconstruction Trust Fund (RTF), a \$40 million-a-year program, to rebuild the state's primary highways over a 10-year period.

But last summer, the Legislature diverted that money and refused to increase fuel taxes to make up the difference.

So reconstruction of state primary highways fell by the roadside.

there have been cutbacks in federal

<sub>#</sub>3

EXHIBIT A DATE Jan 15 1987 HB Jary Wicke



# MONTANA HIGHWAY PROGRAM REPORT TO THE 50TH LEGISLATURE

# MONTANA HIGHWAY PROGRAM REPORT TO THE 50TH LEGISLATURE

#### Montana Highway Commission

liert Hellebust, Chairman Havre

Gerald Archambeault, Vice-Chairman Glasgow

Maria N. Murray Butte

Paul Foster Billings

Roy Duff Whitefish

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## **Report Highlights**

	Travel in Montana is up 51% since 1970.
	Fuel consumption is down and, in turn, revenue is down. More vehicles are using the roads, but using less fuel.
	Eighty percent of Montana's roads are over 20 years old. Nearly $70\%$ of the primary system needs improvement.
	With no alternatives available, a good highway system is all the more important to Montana communities.
	Federal-aid funds are, and will continue to be, insufficient to meet the needs on the primary system. Increased federal funding is unlikely. Congress' failure to reauthorize the highway program casts further uncertainty.
	Highway funding is complex. Cash needs must be projected years into the future.
	The 1983 Legislature addressed the gap between road needs and funding by establishing the Reconstruction Trust Fund (RTF). Investment of \$40 million per year over ten years was authorized.
	The commitment to rebuild Montana's roads with Montana dollars and reorganization of the highway department led to one of the most active periods of highway construction in Montana history.
	Early completion of the interstate system allowed Montana to shift emphasis to the primary system. Primary highways, the two-lane rural roads such as US 2, US 93, MT 200 and US 87, serve more Montanans and carry as much or more traffic than the interstate highways.
	Work is started on many of Montana's most notorious road sections. From 1984-1987, approximately \$580 million was spent on construction and design work progressed on roads Montanans want fixed most.
	Since 1983, over 700 miles of primary roads have been added to the "good to excellent" category.
	Of the current 17¢ tax on motor fuels, only 12¢ goes to build and maintain state roads. The remainder goes to the Montana Highway Patrol, local governments and other uses.
	By the end of fiscal '89, cash balances were projected to be below minimum levels. Recognizing this, the Montana Highway Commission was forced to eliminate the RTF. Future projects, if let to contract, likely couldn't be paid for.
П	Without the RTF program. Montana will fall further and further behind.



#### The Big Sky Country

EXHIBIT FI DATE Jaw 15,1987 HB Jany Wicks

#### MONTANA STATE SENATE

#### SENATOR JOSEPH P. MAZUREK

SENALL DISTRICT 23

HOME ADDRESS: 516 HAYES HELENA, MONTANA 59601 HOME PHONE: (406) 443-6404 OFFICE PHONE: (406) 442-8560 SENATE PHONE: (406) 444-4886

#### STANDING COMMITTEES:

JUDICIARY, CHAIRMAN
TAXATION, VICE CHAIRMAN
EDUCATION
LEGISLATIVE ADMINISTRATION
COMMITTEE ON COMMITTEES

PERMANENT COMMITTEES:

REVENUE OVERSIGHT
RESERVED WATER RIGHTS COMPACT

#### **MEMORANDUM**

TO:

Members of the 50th Legislature

FROM: / ///

Henafor Joe Mazurek, Chairman Joint Committee on Highway Financing

RE:

Highway Reconstruction Trust Fund

Financing Needs

DATE:

January 12, 1987

In November 1986, an Ad Hoc Joint Committee on Highway Financing was appointed by the leadership of both houses to review the present situation on highway funding and determine if additional revenues would be necessary to continue the Reconstruction Trust Fund program begun in 1983. Members of the committee were Senators Neuman, Crippen, Brown, Lybeck, Farrell, Hager, Gage, Abrams, Stimatz, and Mazurek; and Representatives Bradley, Miller, Nathe, Gilbert, Harper, Peck, Spaeth, Mercer, Harp, Quilici, and Donaldson.

The Committee conducted two meetings to determine the status of highway program financing. The Committee reviewed the impact of the Special Session III, 1986, on the RTF program.

During these meetings, testimony and information was received from the Department of Highways, Legislative Auditors office, Legislative Fiscal Analyst office, Montana Contractors Association, Montana Motor Carriers Association, Highway Users Federation, Montana Petroleum Marketing Association, and individual contractors and refiners regarding the highway construction program.

The information received during the meetings demonstrate the need for continuation of the RTF program and the impact the highway construction program has on the economy of Montana. One contractor cited statistics indicating the loss of revenues to the general fund and jobs resulting from a reduced highway 50th Legislature January 12, 1987 Page 2

program. Another individual in the oil industry pointed out the negative impact on Montana's crude oil industry because of the reduction in asphalt production. Given the competition among contractors, the significant reductions in the price of asphalt and concrete, and the low interest rates for bonding, now is an ideal time to maintain the recent level of construction activity. Further, it was determined that to gain the benefit of this summer's construction season, the Legislature must act quickly.

At the conclusion of the second meeting, the Committee unanimously voted to restore and continue the RTF program at the level authorized in 1983. The RTF program was authorized to expend up to \$40 million per year on highway system improvements. The Committee agreed that the RTF program was essential to improving the primary highway system, and the RTF cannot continue without additional revenues. Without the RTF, only 800 miles of primary system improvements can be made through 1993. With the RTF, approximately 2,800 miles of primary system improvements could be made through that period.

The Committee determined that to continue the RTF program the following actions are necessary:



Continue the current level of coal severance tax revenues;

Continue bonding to the presently authorized level through the RTF period; and,

Raise an additional \$15 million in revenues for the RTF program.

Specifically, the Committee makes the following recommendations to the 50th Legislature:



The RTF program be funded and restored to the authorized level. This recommendation passed unanimously.

That currently authorized coal severance tax revenues be retained by the RTF program, and these revenues be pledged for bonding purposes. This recommendation passed unanimously.

The amount of highway revenues presently being provided to the Department of Fish, Wildlife, and Parks' snowmobile and motorboat programs be reduced by half to no more than \$500,000 per year total. This motion passed 9 to 8. 50th Legislature January 12, 1987 Page 3

.. The \$15 million required to restore the RTF program be derived from motor fuel tax increases, and that the makeup of the additional \$15 million derived from the fuel taxes be based fairly on the users in combination with appropriate reductions where other savings can be made.

We urge that the 50th Legislature consider and act quickly on these recommendations. If the state is to gain the benefit of this summer's construction season, provide jobs, and take advantage of the competitive prices currently in place, the Legislature must provide additional revenues as soon as possible.

JM:WSG:ts:li

EXHIBIT\_\_\_\_ DATE Jan. 15, 1987

: Distribution of Highway Special Revenue Funds

Distribution prior to deposit in Highway Fund:

Department of Fish, Wildlife and Parks:

Snowmobiles	- 1/2 of 1%	=	\$324,761	(60-3-201, MCA)
Motorboats	- 9/10 of 1%	=	584,571	(60-3-201, MCA)

Department of Commerce:			
Aeronautics - 1/25 of 1%	=	25,852	(60-3-201, MCA)
Gasohol		773,863	(15-70-201, MCA)
Gas Tax Refunds		3,221,389	(15-70-223, MCA)
Shrinkage:			
Gasoline - 2% of first 6¢	(esti)	540,114	(15-70-205, MCA)
Diesel - 1% of first 6¢	(esti)	66,150	(15-70-327, MCA)
Total before deposit		\$5,536,700	

Net Revenues to Highway Fund

Gasoline revenues for fiscal 1986	\$59,576,264
Diesel revenues for fiscal 1986	18,576,576
GVW income for fiscal 1986	22,583,650
total to Highway Fund	\$100,736,490

Distribution from the net:

Local Government pass-through	14,000,000	(15-70-101, MCA)
Highway Patrol (will increase to \$9,351,765 in fiscal 1987 due to 100% assumption)	6,913,827	(44-1-501, MCA)
Local Government planning grant	75,000	٠
Department of Revenue - Motor Fuel Tax Division (collection costs)	787,852	

Department of Commerce - local planning 75,000 grant

\$21,851,679 Total from net

Gasoline is estimated to go to \$65,299,704 in fiscal 1987 due to the 2¢ per gallon increase effective August 1, 1986.

As a rule, 1¢ on gasoline yields \$4 million; 1¢ on diesel yields \$1 million; Therefore, a 1¢ increase on both yields approximately \$5 million. 53,787,000

98,654,91

\$896,292,783

\$941,579,531

25, 631, 202 37, 837, 688 71, 233, 330 300, 210, 487 28, 347, 367 11, 464, 325 4, 274, 943 5, 512, 588 95, 610, 600 67, 188, 736 33, 292, 030

5,761,257 67,955,451 98,654,914

\$13,509,111

6928,070,420

164,537,035 441,691,641 130,036,032 7,586,161

145,286,748

EXCUTIVE BUDGET PROPOSAL-CURRENT CONSTRUCTION WORK

•									
BEGINNING CASH BALANCE	973,540,570	\$45,286,748	\$24,958,692	(\$4,803,575)	(\$37,786,129)	(475, 189, 530)	(475,189,530) (\$102,936,121) (\$129,655,224)	(\$129,655,224)	\$45,286,748
REVENUE									:
.a	22, 583, 650	22,809,487	23,037,582	23, 267, 958	23,500,637	23,735,643	23,973,000	24,212,728	164,537,035
Gas Tax	59,576,264	65, 299, 704	69,517,209	64,3/3,063	63,531,803	62,132,767	91,0/6,108		140,170,144
Diesel Jax Account Bereivahle	18,5/6,5/6	18,376,376	18,376,376	18,576,576	1 014 755	18,376,376	16,376,376		7,586,161
Miseral Boxalties	7 577 783								
Coal Tax	1,684,344	6,144,000	9,440,000	8,573,000	8,147,000	7,161,000	7,161,000	7,161,000	53,787,000
Interest Income Stores	3,466,058 12,792,441	12,643,971	0 13,602,298	13,672,810	14,250,709	14,535,723	14,826,437	15,122,966	98,654,914
Prior Year Revenue Adj.	250,393	•	•	•	•	-	•	•	0 6
Modified Revenue Bond Proceeds		<b></b>	••	**	••	<b>0</b> 0	••	••	
TOTAL REVENUE	127,522,264	\$126,971,369	\$131,188,420	\$129,478,164	\$128,741,480	\$127,176,664	\$126,627,876	_\$126,108,810_	\$896,292,783
AVAILABLE CASH	\$201,662,834	\$172,258,117	\$156,147,112	\$124,674,589	\$90,955,351	\$51,987,134	\$23,691,755	(83,546,414)	\$941,579,531
EXPENDITURES					67, 007, 0	201 644 6	678 270 6		696 167 16
C.V.W.	4,567,463	4,944,397	5, 378, 930	5,208,734	5,411,875	5,520,112	5,630,515	5,743,125	37,837,688
Construction	14,669,564	7,057,058	26,399,212	25,601,183	12,201,099	62,786	0	Ī	71,321,338
Construction To Be Let		0 000	0 00 00	0 070 08	8,417,551	20,335,154	20,380,012	44, 352, 828	300 210 487
	41,546,502	3 165 851	40,000,730	3,923,336	4,050,017	4,131,017	4,213,638	4,297,911	28,347,567
Foriosest Street	2,910,182	2,247,850		1,450,099	1,479,101	1,508,683	1,538,856	1,569,634	11,469,322
Head Quarters Building	646, 106	588,505	291	597, 881	000 609	606,750	631,020	656,262	4,274,943
A	732,886	791,314		14 150 000	14 150 000	14 150 000	14 150 000	14 150 000	99,050,000
Local covernment Road Drincipal & Interest	14,127,179	15,975,094	15,973,	15,975,105	15,972,821	3,292,143	0		67,188,736
Reconstruction Trust	29,660,678	33, 292, 030		2,907,354	•	•	0		43, 333, 980
Reconstruction To Be Let		9		23,582,984	31,000,000	31,000,000	31,000,000	31,000,000	163,830,317
Department of Revenue	787,832	739,879 0 202 471	856,396 9 504 485	0 449 159	41,010	9 828 824	10, 025, 401	10.225,909	67,955,451
Ctores Stores	12, 442, 555	12,643,971	13,602,298	13,672,810	14,250,709	14, 535, 723	14,826,437	15, 122, 966	98,654,914
Modified Adjustment	9	300,000	0					•	300,000
Entity Consolidation Adjustment	5,324,531	0 736 96	0	0 6	- <b>-</b>		-	<b>&gt;</b> 0	29,367
Trior lear tojesterni	1000,0001	196,73	•	•	•				
TOTAL EXPENDITURES	\$155,776,086	\$147,299,425	\$160,950,687	\$162,460,718	\$166,144,881	\$154,923,255	\$153,346,979	\$156,836,742	61,101,962,687
CANTUS CASU BAI ANTE	. 545 286 748	474 958 492	(\$4,803,575)	(\$37.786.129)	(\$75,189,530)	(\$102,936,121)	(\$75.189,530) (\$102.936,121) (\$129,655,224) (\$160,383,156)	(\$1,60,383,156)	(\$1,60,383,156)
ENUING CASA BALANCE	AL . 1 807 1 614	ביק'ממי 'בק							

	ACTUAL FY86	BUDGETED FYB7	BUDGETED FY88	BUDGETED FY89	BUDGETED FY90	BUDGETED FY91	BUDGETED FY92	BUDGETED FY93	TOTAL Budgeted
BEGINNING CASH BALANCE	\$73,540,570	\$45,286,748	\$132,433,786	\$122,208,565	\$108,460,714	\$89,991,946	\$68,207,474	\$43,872,348	\$45,286,748
REVENUE		;				÷			
G.V.W. Gas Tax	59,583,650	65, 299, 704	23,037,582	23,267,958	23,500,637	23,735,643	23,973,000	24,212,728	164,537,035
Diesel Tax	18,576,576	18,576,576		18,576,576	18,576,576	18,576,576	18,576,576	18,576,576	130,036,032
Accounts Receivable Hineral Boxalties	1,014,755	1,497,631		1,014,755	1,014,755	1,014,755	1,014,755	1,014,755	7,586,161
Coal Tax	1,684,344	6,144,000	9,440,000	8,573,000	8,147,000	7,161,000	7,161,000	7,161,000	53,787,000
Interest income Stores	12,792,441	12,643,971	13,602,298	13,672,810	14,250,709	14,535,723	14,826,437	15, 122, 966	98,654,914
frior fear Kevenue Adj.	650, 393	•		0	•	•	•	•	
Modified Revenue Bond Proceeds	00	100,000,000	15,193,473 0	14,889,598	14,591,812 0	14,299,976 0	14,013,977	13,733,697 0	86,722,533 100,000,000
TOTAL REVENUE	127,522,264	\$226,971,369	\$146,381,893	\$144,367,762	\$143,333,292	\$141,476,640	\$140,641,853	\$139,842,507	\$1,083,015,316
AVAILABLE CASH	\$201,062,834	\$272,258,117	\$278,815,679	\$266,576,327	\$251,794,006	\$231,468,586	\$208,849,327	\$183,714,855	\$1,128,302,064
EXPENDITURES									
G.V.W. General Operations	9,205,616	3,388,159	3,497,307 5,378,930	3,503,362 5,208,734	3,698,162 5,411,875	3,772,125 5,520,112	3,847,568	3,924,519	25, 631, 202
Construction	14,669,564	7,057,058	26,399,212	25,601,183	12,201,099	62,786	0	0	71,321,338
Construction to be let Maintenance	41 544 502	0 884 95	0 620 934	0 40 972 194	8,417,551	20,335,154	45, 443, 949	22,100,813	300,233,530
Preconstruction	4,787,503	3,165,851	4,565,797	3,923,336	4,050,017	4,131,017	4,213,638	4,297,911	28,347,567
Equipment	2,910,182	2,247,850	1,675,099	1,450,099	1,479,101	1,508,683	1,538,856	1,569,634	11,469,322
A. & E.	732,886	791,314	761,000	761,000	776.220	791,744	807,579	823,731	5,512,588
Local Government	14,150,000	14,150,000	14,150,000	14,150,000	14,150,000	14,150,000	14,150,000	14,150,000	99,050,000
Bond Principal & Interest Reconstruction Trust	29,660,678	82,000,000	7, 134, 596	2 907 354	11,630,000	11,630,000	000,069,11	20,760,000	43,333,980
Reconstruction To Be Let			16,267,333	23, 582, 984	31,000,000	31,000,000	31,000,000	27,000,000	159,850,317
Department of Revenue	787,852	753,879	826,596	805,517	818,919	835,298	852,004	869,044	5,761,257
Department of Justine Stores	6,913,827	12,283,571	13 602 298	9,449,159	9,636,102	9,828,824	10,025,401	10,223,707	98 654 914
Modified Adjustment	0	300,000					0		300,000
Entily Consolidation Adjustment Prior Year Adjustment	5,324,531 (696,358)	29,367	<b>-</b>	•			-	•	29,367
TOTAL EXPENDITURES	\$155,776,086	6139,824,331	\$156,607,114	158,115,619	\$161,802,060	\$163,261,112	\$164,976,979	\$173,596,742	1118,183,951
			•	•	•	•			
ENDING CASH BALANCE	\$45,286,748	\$132,433,786	\$122,208,565	\$108,460,714	\$89,991,946	\$68,207,474	\$43,872,348	\$10,118,113	\$10,118,113

Funding proposals in the Region:

	ranaing pr	oposa.	5 111 Q11C		Effec	+
	State	Prese <u>Gas</u>	nt Tax <u>Diesel</u>	Proposals and Comments Hary Wicks	of Pro Gas	posal <u>Diesel</u>
j	N. Dak.	13¢	13¢	$4\phi$ and $4\phi$ , plus increases in registration fees.	17¢	17¢
	S. Dak.	13	13	$4\phi$ and $4\phi$ , Governor has not approved as yet.	17	17
	Idaho	14.5	14.5	Are requesting $6¢$ to Governor over three years at $2¢ + 2 + 2$ by 1989.	20.5	20.5
	Wash.	18	18	Are requesting 7¢ per gallon.	25	25
	Oregon	11	11	Will go to 12¢ automatically in January, 1987. Requesting revenues for \$512 million program for six years - automatic - to take them to 24¢ by 1993. Overall, they want a 1.5 billion 20-year program. Asking 2¢ per year for six years, doubling of registration on vehicles from \$10 to \$20, increasing weight-distance tax on trucks over the six years by relationship of increase of fuel taxes on a percentage basis. Requesting a new tax called "system access tax" of 2% on new and used vehicle sales (they don't have a sales tax in Oregon).	24	24
yî	Wyoming	8	8	Not requesting any change except as necessary to maintain existing program level. Their fund balance is decreasing due to reduced extraction tax revenues and there is some fear there may be attempts to divert revenue from the highway fund.	8	8
	Colorado	18	20.5	No additional request for revenues, since they just received increase in 1986. Are requesting authority to issue bonds and form a DOT.	18	20.5
	Utah	14	14	Are requesting 5¢ per gallon. They say they have legislative support.	19	19
	Nevada	13	13	Requesting increases over two years; first year 3¢ per gallon on gas to 16¢, 4¢ on diesel to 17¢, truck weight from \$8/2000 lbs to \$11/2000 lbs, and second year, 2¢ gas to 18¢, and 3¢ diesel to 20¢. All vehicle registration up by \$2 each, and truck weight from \$11/2000 lbs to \$15/2000	16 18 (second	17 20 d year)
				1bs.	,	J ,
	, Montana	17	17	\$15 million in revenues - equates to 3¢ per gallon on gas and diesel.	20	20

5000 gaw 15, 1287 10 Jany Wicks

#### Increases in State and Local General Expenditures, Montana, Fiscal Years 1969-1984 (In Millions of 1985 Dollars)

				Incr	ease
		1969	<u>1984</u>	Dollars	Percent
1	All direct general expenditures	\$1,096	\$2,017	\$921	84
	Local schools	310	567	257	83
	Higher education	125	172	47	38
	Highways	261	274	13	5 .
	Public welfare	76	192	116	153
	Health & hospitals	49	111	62	126
	All other	275	701	426	155

Source: U.S. Bureau of the Census, Governmental Finances, 1968-69 and 1983-84.

LC 0547/01

DATE OF 1987
HB Soislature

INTRODUCED BY THE HALL SO THE TO THE GASOLINE
A BILL FOR BY ACT ENTITYEED THAN ACT TO THE CENTS A GALLOW;
HELDING SECTIONS 15-70/200 AND 15-70/321, \*CA; AND
HELDING AN EFFETTILE DATE OF THE TOTAL SOME THE THE THE CONTROL OF THE CON

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
Section 1. Section 15-70-204, MCA, is amended to read:

distributor shall pay to the department of revenue a license tax for the privilege of engaging in and carrying on business in this state in an amount equal to 1 cent for each gallon of aviation gasoline, which shall be allocated to the department of commerce as provided by 67-1-301, as amended, and if 20 cents for each gallon of all other gasoline distributed by him within the state and upon which the gasoline license tax has not been paid by any other distributor.

21 (2) Gasoline exported or sold for export out of the
22 state shall not be included in the measure of the
23 distributor's license tax.

(3) Alcohol that is blended or is to be blended with gasoline to be sold as gasohol is subject to a tax per

gallon equal to the license tax imposed on nonaviation gasoline distributors under subsection (1)."

municipal, or other political subdivisions." public agencies, including federal, state, or street and their appurtenances awarded by any and all construction, reconstruction, or improvement of any performed under any and all contracts pertaining to the stationary engines, used in connection with any and all work the internal combustion of any and all engines, including state or used in motor vehicles, motorized equipment, vehicles upon the public highways or streets within actually sold or used to produce motor power to propel motor A.P.I. (American petroleum institute) gravity test when liquid, except liquid petroleum gas, of less than 46 degrees operators of motor vehicles a tax in an amount equal to by it, collect or cause to be collected from the 20 cents for each gallon of diesel fuel or other department shall, under the provisions of rules issued Section 2. Section 15-70-321, MCA, is amended to read: "15-70-321. Tax on diesel fuel and volatile liquids. highway county,

NEW SECTION. Section 3. Effective date. This act is effective July 1, 1987.

-End-

## FACT SHEET HB 136, Rep. Driscoll

BACKGROUND: The Reconstruction Trust Fund Program (RTF) was created and initially funded by the 48th Legislature to begin reconstruction of the state's deteriorating primary highway system. The 48th Legislature provided bonding authority up to \$150 million to provide up-front funding to begin the RTF and to complete the interstate system in Montana ahead of schedule.

Since 1983, with the RTF and the regular federal-aid primary programs, the department has been able to complete the reconstruction, resurfacing and preservation of approximately 1800 miles of the primary system. The number of miles of seal and cover work which extends the life of good roads has tripled. Over 700 miles of primary roads have been moved to the good to excellent category under the highway rating system.

Primary roads, the two-lane rural roads such as U.S. 93, MT 200, U.S. 2 and U.S. 12, MT 3 and MT 78, U.S. 212 and U.S. 87 serve most Montanans and are most in need of work.

CURRENT STATUS: The RTF program is out of funds and has been shut down. The Highway Commission eliminated all projects being funded from the RTF beginning in fiscal 1987 through 1993. This represents \$85 million worth of work on the primary for fiscal years 1987, 1988 and 1989, and a total of \$250 million through 1993.

A Joint Committee on Highway Financing reviewed the RTF funding situation and determined that the RTF could not be restored without additional funding. The Committee recommended to the 50th Legislature that an additional \$15 million in fuel tax revenues be provided.

PROPOSED BILL: HB 136 would provide an additional \$15 million in revenues by increasing motor fuel taxes by  $3\phi$  per gallon on gasoline and  $3\phi$  on diesel fuels. A  $1\phi$  increase on gasoline yields approximately \$4 million;  $1\phi$  on diesel yields approximately \$1 million.

The \$15 million in additional revenues, together with issuing new bonds up to the authorized level and retention of the current level of coal taxes, would restore the RTF through fiscal 1993. Work would proceed on an additional 2800 miles of the primary system. Without the RTF, the department would only address approximately 800 miles on the primary system, since only federal-aid funds are now available.

The difference between the 2800 and 800 miles is critical to Montana. Completion of the RTF program, as authorized, would provide a primary highway system that will greatly enhance Montana's ability to transport its agriculture, timber and other products. Tourism will benefit and Montanans will finally see some improvements on roads that have been promised for years. Further, it is estimated 750 construction jobs are directly related to reinstating the RTF program and hundreds more are affected through industries such as oil, concrete and heavy equipment.

Montana is not unique in the need for highway funds. Washington, North Dakota, Oregon, Utah and Nevada are all requesting significant increases in fuel taxes and in some case registration fees for their respective highway programs. Further, South Dakota and Idaho have proposals before their Governors for consideration. Colorado raised its fuel taxes during the 1986 session to  $18 \phi$  on gas and  $20.5 \phi$  on diesel.

The Idaho, Washington and Oregon proposals would put those states above the Montana fuel tax rate, even with passage of HB 136.

Of all the major state programs, the highway program has grown the least, according to the Bureau of Business and Economic Research - University of Montana. The Bureau, in reviewing the growth in government since 1969, estimates that highway expenditures have grown only 5% in 1985 dollars between 1969 and 1984. This compares to 153% for public welfare, 126% for health and hospitals, and 83% for local schools.

Competition for contracts, low prices for asphalt and concrete, low interest rates for bonding, and the need for private sector jobs means it is a good time to act. Revenue now would put all of these factors to work to ensure Montana's primary highways are ready for the 21st Century.

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#### Missoulian editorial

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1/14/87

## our crumbling roads need funds

he Legislature took a wrong turn last year when it shifted money dedicated for highway reconstruction to other uses. Money for the highway Reconstruction Trust Fund must be restored.

The best way to put the highway program back on track is by increasing state fuel taxes and dedicating the money to the reconstruction trust. Rep. Jerry Driscoll, D-Billings, has introduced a bill to do that, and it deserves support.

Creation of the trust fund was one of the major accomplishments of the 1983 Legislature. The fund was to finance a 10-year, \$1.3 billion highway reconstruction program, which was one of the cornerstones of Gov. Ted Schwinden's Build Montana project.

The need for the highway work is painfully obvious to all who travel Montana's highways. After a decade of neglect, Montana's highway system entered the 1980s in a shameful state of disrepair. A report prepared for the 1983 Legislature classified 453 miles of primary highways — most in western Montana - as "critically deficient." Hundreds of additional miles also need repair.

Since the fund was created, the state Highway Department has improved about 600 miles of state highway, including the stretch of Highway 93 between the Wye and Evaro in Missoula County and stretches of Highway 2 near Columbia Falls, Hungry

Horse and West Glacier.

Much more remains to be done, including portions of Highway 93 in Ravalli, Lake and Flathead counties and a particularly grim section of Highway 2 between Libby and Troy.

The Reconstruction Trust Fund was intended to improve a total of 2,800 miles of highways by 1993. However, unless the Legislature provides funding for the project, 2,000 miles of those highways won't be rebuilt.

A legislative committee estimates that it'll take \$15 million a year to restore the vital highway project. Increasing the tax on gasoline and diesel by only 3 cents a gallon would raise the necessary money. Such an increase would be a manageable burden in

these days of relatively low fuel prices.

Sen. Bruce Crippen, R-Billings, suggests a different means of raising the same amount of money: Increase the gasoline tax by 3.5 cents and the diesel tax by 1 cent. Crippen's proposal would ease the burden on truckers and farmers — two groups who make considerable use of state highways. The Legislature should demand proof that diesel users need special shelter from the fuel tax increase before embracing Crippen's proposal.

However the tax is applied, the money needs to be raised. If the financially strapped Legislature decides to raise the fuel tax even further, to pay for other projects, \$15 million a year of the tax should

be allocated to the highway fund.

A 3-cent increase would raise Montana's fuel tax to 20 cents a gallon. That's roughly in line with fuel taxes enacted or under consideration in other Western states. Washington, for example, is considering a proposal to raise its gas tax to 25 cents a gallon, while Utah is pondering a gas tax of 19 cents a gallon. Taxes of a similar level have been imposed or proposed in North Dakota, Colorado and Nevada.

The fuel tax is the best vehicle for paying for necessary highway repairs. Under this tax, those who benefit from the highway work — motorists — are the ones who pay. Although motorists won't enjoy paying an additional 3 cents a gallon for their fuel, the tax increase is preferable to continued neglect of

our highways.

# te roac need work

Gas, diesel tax solution

Montana's highway system is in the pits, or more acurately the potholes.

And there is little hope the situation will get better nless the Legislature acts quickly.

Rep. Jerry Driscoll, D-Billings, has proposed raising gasoline and diesel taxes by 3 cents a gallon to collect about \$15 million for state highways.

Anytime a tax increase is introduced, there is a great wailing and gnashing of teeth. Driscoll's bill is no excep-

But critics — truckers, for example — should consider a few points before airing their lamentations.

First, the 1983 Legislature created the Reconstruction Trust Fund (RTF), a \$40 million-a-year program, to rebuild the state's primary highways over a 10-year period.

But last summer, the Legislature diverted that money and refused to increase fuel taxes to make up the difference.

So reconstruction of state primary highways fell by the roadside.

Meanwhile, there have been cutbacks in federal funding for interstate highway construction and repair. To date, Congress has not appropriated any funds for badly needed work there.

That put a double whammy on Montana.

The state is tied together by a web of two-lane highways. The condition and safety of those roads varies greatly.

Most of us have seen the bumper sticker that adorns cars from Eureka to Darby: "Pray for me, I drive (High-

State Highway Department Director Gary Wicks says the estimated \$15 million in increased revenue would allow the state to bond for \$40 million to bring the RTF back on track. 

That is essential if we are to encourage tourists and industry to come to our state. It is essential if we are to preserve the highway system we now have. Maintenance is essential simply to maintain the status quo.

The tax increase is not pleasant, but it is a user fee. People who drive on the state's highways should pay for their upkeep. The tax is particularly onerous for professional haulers. But those dual tire tracks etched in the state's highways did not come from automobiles: they came from trucks. The trucking industry must pay conor Hissia tinue to pay its share.

And finally, the Legislature must act quickly. The highway department believes it can let contracts this spring if the bill is passed by March. Otherwise, work will, for all practical purposes, be stalled another year.

Taxpayers get double benefits from this proposal. The state's highways will be made better and the economy will be boosted when construction workers are put back on the job. 

The Legislature should pass this proposal provided that the money is spent specifically for the highway pro-