

HB 274 INTRODUCED BY ASAY, ET AL.
LOWERING COAL SEVERANCE TAX RATES

1/19 INTRODUCED
1/19 REFERRED TO TAXATION
1/19 FISCAL NOTE REQUESTED
1/26 FISCAL NOTE RECEIVED
1/28 HEARING
2/13 TABLED IN COMMITTEE

1 *House* BILL NO. *274*
 2 INTRODUCED BY *Sen. Stephen Neil Dismont* *Stratford*
 3 *Amaldoss* *Parsons* *Dave Brown* *Sandy J. ...*
 4 A BILL FOR AN ACT ENTITLED: "AN ACT LOWERING COAL SEVERANCE
 5 TAX RATES; REVISING LEGISLATIVE FINDINGS AND DECLARATIONS OF
 6 PURPOSE; AMENDING SECTIONS 15-35-101 THROUGH 15-35-103 AND
 7 15-35-202 THROUGH 15-35-204, MCA; AND PROVIDING AN EFFECTIVE
 8 DATE."
 9

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

11 Section 1. Section 15-35-101, MCA, is amended to read:

12 "15-35-101. Legislative findings and declarations of
 13 purpose. (1) The legislature finds that while coal is
 14 extracted from the earth like metal minerals, there are
 15 differences between coal and metal minerals such that they
 16 should be classified in different categories for taxation
 17 purposes. The legislature finds that while coal can be
 18 utilized like petroleum products, there are differences
 19 between coal and petroleum such that they should be
 20 classified in different categories for taxation purposes.
 21 The legislature further finds that:

22 (a) coal is the only mineral which can supply energy
23 while being easily found in abundance in Montana;

24 (b) coal is the only mineral which is so often
25 marketed through sales contracts of many years' duration;

1 (c) coal, unlike most minerals, varies widely in
2 composition and consequent value when marketed;

3 (d) coal in Montana is subject to regional and
4 national demands for development which could affect the
5 economy and environment of a larger portion of the state
6 than any other mineral development has done;

7 (e) subbituminous coal and lignite coal in Montana,
 8 when subbituminous and recoverable by strip mining, is in
 9 sufficient demand that at least one-third of the price it
 10 commands at the mine may go to the economic rents of
 11 royalties and production taxes have sufficiently different
 12 markets and value and therefore require different production
 13 taxes;

14 (f) coal in the lignite form is in less demand and
 15 producers of lignite are able to pay lesser amounts of
 16 royalty and production tax than producers of subbituminous
 17 can pay;

18 (g) (f) coal produced in underground mines has higher
 19 production costs and underground producers are able to pay
 20 lesser amounts of royalty and production tax than strip-mine
 21 producers can pay;

22 (h) (g) coal production in Montana has been subject to
 23 an uncoordinated array of taxes which overlap one another
 24 and yield revenue in an inconsistent and unpredictable
 25 manner.



1 (2) The legislature declares that the purposes of this
2 chapter are to:

3 (a) allow the severance taxes on coal production to
4 remain a constant percentage of the price of coal;

5 (b) stabilize the flow of tax revenue from coal mines
6 to local governments through the property taxation system;

7 (c) simplify the structure of coal taxation in
8 Montana, reducing tax overlap and improving the
9 predictability of tax projections; and

10 (d) accomplish the foregoing purposes by establishing
11 categories of taxation which recognize the unique character
12 of coal as well as the variations found within the coal
13 industry."

14 Section 2. Section 15-35-102, MCA, is amended to read:

15 "15-35-102. Definitions. As used in this chapter, the
16 following definitions apply:

17 (1) "Agreement" means a signed contract that is valid
18 under Montana law between a coal mine operator and a
19 purchaser or broker for the sale of coal that is produced in
20 Montana.

21 (2) "Base consumption level" for a purchaser means the
22 greater lesser of:

23 (a) the arithmetic-average volume of coal purchased
24 during calendar years ~~1983~~ and ~~1984~~ year 1986 from all
25 Montana coal mine operators; or

1 (b) the greater of:

2 (i) the arithmetic average volume of coal purchased
3 during calendar years 1983 and 1984 from all Montana coal
4 mine operators; or

5 (ii) 90% of the maximum tonnage provided for in any
6 agreement executed prior to January 1, 1985, for which the
7 highest scheduled minimum quantity of coal stipulated by the
8 terms of the agreement as they existed on January 1, 1985,
9 has not been purchased at any time during the term of the
10 agreement, plus the arithmetic average volume of coal
11 purchased during calendar years 1983 and 1984 from all
12 Montana coal mine operators under all other agreements.

13 (3) "Base production level" for a coal mine operator
14 means the lesser of:

15 (a) the arithmetic average volume of coal produced in
16 Montana and sold to a purchaser in calendar years 1983 and
17 1984; or

18 (b) the volume of coal produced in Montana and sold to
19 a purchaser in 1986.

20 (4) "Broker" means any person who resells Montana
21 coal.

22 (5) "Contract sales price" means either the price of
23 coal extracted and prepared for shipment f.o.b. mine,
24 excluding that amount charged by the seller to pay taxes
25 paid on production, or a price imputed by the department

1 under 15-35-107. Contract sales price includes all royalties
 2 paid on production, no matter how such royalties are
 3 calculated. However, with respect to royalties paid to the
 4 government of the United States, the state of Montana, or a
 5 federally recognized Indian tribe, the contract sales price
 6 includes only:

7 (a) for quarterly periods ending on and after
 8 September 30, 1984, 15 cents per ton plus 75% of the
 9 difference between 15 cents per ton and the amount of such
 10 federal, state, and tribal government royalties actually
 11 paid;

12 (b) for quarterly periods ending on and after
 13 September 30, 1985, 15 cents per ton plus 50% of the
 14 difference between 15 cents per ton and the amount of such
 15 federal, state, and tribal government royalties actually
 16 paid;

17 (c) for quarterly periods ending on and after
 18 September 30, 1986, 15 cents per ton plus 25% of the
 19 difference between 15 cents per ton and the amount of such
 20 federal, state, and tribal government royalties actually
 21 paid; and

22 (d) for quarterly periods ending on and after
 23 September 30, 1987, 15 cents per ton.

24 (6) "Department" means the department of revenue.

25 (7) "Energy conversion process" includes any process

1 by which coal in the solid state is transformed into slurry,
 2 gas, electric energy, or any other form of energy.

3 (8) "Incremental production" means that quantity of
 4 coal produced annually by a coal mine operator and sold to a
 5 qualified purchaser that exceeds the base production level
 6 of the coal mine operator for that purchaser, but only to
 7 the extent the quantity of coal exceeds that purchaser's
 8 base consumption level from all Montana producers.

9 (9) "Lignite" means coal with a heating quality of
 10 7,000 Btu's per pound or less.

11 ~~(9)~~(10) "Produced" means severed from the earth.

12 ~~(10)~~(11) "Purchaser" means a person who purchases or
 13 contracts to purchase Montana coal directly from a coal mine
 14 operator or indirectly from a broker and who utilizes that
 15 coal in any industrial, commercial, or energy conversion
 16 process. A coal broker or any other third party intermediary
 17 is not a purchaser under the provisions of this chapter.

18 ~~(11)~~(12) "Qualified purchaser" means a purchaser whose
 19 purchases of Montana coal in any given year exceed his base
 20 consumption level. A purchaser of Montana coal who enters
 21 into a coal agreement with another purchaser or a broker
 22 that causes a reduction in the base consumption level of a
 23 purchaser is not a qualified purchaser.

24 ~~(12)~~(13) "Strip mining" or "surface mining" is defined
 25 in 82-4-203.

1 (14) "Subbituminous" means coal with a heating quality
2 of more than 7,000 Btu's per pound.

3 (13)(15) "Taxes paid on production" includes any tax
4 paid to the federal, state, or local governments upon the
5 quantity of coal produced as a function of either the volume
6 or the value of production and does not include any tax upon
7 the value of mining equipment, machinery, or buildings and
8 lands, any tax upon a person's net income derived in whole
9 or in part from the sale of coal, or any license fee.

10 (14)(16) "Ton" means 2,000 pounds.

11 (15)(17) "Underground mining" means a coal mining
12 method utilizing shafts and tunnels and as further defined
13 in 82-4-203."

14 Section 3. Section 15-35-103, MCA, is amended to read:
15 "15-35-103. Severance tax -- rates imposed --
16 exemptions. (1) A severance tax is imposed on each ton of
17 coal produced in the state in accordance with the following
18 schedule:

Heating-quality	Surface--	Underground
{Btu-per-pound	Mining--	Mining---
---of-coal}:	--	
Under-7,000	12-cents-or	5-cents-or
--	20%-of-value	3%-of-value
7,000-8,000	22-cents-or	8-cents-or
--	30%-of-value	4%-of-value

1 8,000-9,000	34-cents-or	10-cents-or
2 --	30%-of-value	4%-of-value
3 Over-9,000	40-cents-or	12-cents-or
4 --	30%-of-value	4%-of-value

5 (a) On surface-mined subbituminous coal:

	% of Value	% of Value
<u>In Fiscal</u>	<u>of Base</u>	<u>of Incremental</u>
<u>Year Beginning:</u>	<u>Consumption:</u>	<u>Production:</u>
6 <u>July 1, 1987</u>	30%	0%
7 <u>July 1, 1988</u>	23 1/2%	10%
8 <u>July 1, 1989</u>	17%	10%
9 <u>After June 30, 1990</u>	10%	10%

10 (b) On surface-mined lignite coal:

	% of Value	% of Value
<u>In Fiscal</u>	<u>of Base</u>	<u>of Incremental</u>
<u>Year Beginning:</u>	<u>Consumption:</u>	<u>Production:</u>
11 <u>July 1, 1987</u>	20%	0%
12 <u>July 1, 1988</u>	16%	7%
13 <u>July 1, 1989</u>	12%	7%
14 <u>After June 30, 1990</u>	7%	7%

15 (c) On underground-mined coal:

16 lignite, 3% of value
17 subbituminous, 4% of value

18 "Value" means the contract sales price.

19 (2)--The formula which yields the greater amount of tax

1 ~~in a particular case shall be used at each point on this~~
2 ~~schedule-~~

3 ~~(3)(2)~~ A person is not liable for any severance tax
4 upon 50,000 tons of the coal he produces in a calendar year,
5 except that if he produces more than 50,000 tons of coal in
6 a calendar year, he will be liable for severance tax upon
7 all coal produced in excess of the first 20,000 tons.

8 ~~(4)(3)~~ A new coal production incentive tax credit may
9 be claimed on certain coal as provided in 15-35-202.

10 (4) For qualified purchasers of subbituminous coal
11 whose base consumption level is zero, the tax rate is 20% of
12 value for fiscal years beginning July 1, 1987, and July 1,
13 1988, 17% of value for the fiscal year beginning July 1,
14 1989, and 10% of value for fiscal years beginning after June
15 30, 1990."

16 Section 4. Section 15-35-202, MCA, is amended to read:

17 "15-35-202. New coal production incentive tax credit
18 allowed -- application limited. (1) A coal mine operator is
19 entitled to a new coal production incentive tax credit of
20 33 1/3% of the tax imposed under 15-35-103 on any
21 incremental production produced and sold during calendar
22 years 1985 and 1986.

23 (2) A coal mine operator is entitled to a new coal
24 production incentive tax credit of 33 1/3% of the tax
25 imposed under 15-35-103 on incremental production ~~for the~~

1 ~~entire term of an agreement,~~ except as provided in
2 subsection (3), if the incremental production resulted from
3 coal purchases under:

4 (a) an existing agreement which was extended between
5 January 1, 1985, and June 30, 1987, for at least a 5-year
6 period; or

7 (b) a new agreement that was executed between January
8 1, 1985, and June 30, 1987.

9 (3) No credit may be claimed for coal produced prior
10 to January 1, 1985, or after June 30, 1987."

11 Section 5. Section 15-35-203, MCA, is amended to read:

12 "15-35-203. Calculation and application of credit. (1)
13 The amount of new coal production incentive tax credit that
14 a coal mine operator may claim against the tax imposed in
15 15-35-103 is calculated by:

16 (a) determining the incremental production for each of
17 his qualified purchasers that was produced during a calendar
18 year;

19 (b) determining the arithmetic average severance tax
20 per ton calculated prior to application of the credit on
21 coal sold to each qualified purchaser during the calendar
22 year;

23 (c) multiplying the incremental production for a
24 calendar year for a purchaser by the average severance tax
25 per ton for that purchaser and multiplying the total by

1 33 1/3%; and

2 (d) totaling the amount so calculated for all
3 qualified purchasers.

4 (2) When filing the quarterly statement required in
5 15-35-104, a coal mine operator may claim against the coal
6 severance tax calculated for that quarter an amount equal to
7 25% of the new coal production incentive tax credit allowed
8 on incremental production that occurred during the previous
9 calendar year. Credits earned prior to July 1, 1987, may be
10 claimed in accordance with this subsection.

11 (3) If in any calendar year a purchaser exceeds his
12 base consumption level and he has purchased from more than
13 one Montana coal mine operator during the year, the credit
14 on the incremental production must be divided among the
15 operators on a pro rata basis. To determine each coal mine
16 operator's pro rata share of the tax credit, each operator
17 shall divide his incremental production by the sum of all
18 coal mine operators' incremental production for that
19 purchaser and multiply the quotient by the purchases in
20 excess of the base consumption level for that purchaser.

21 (4) Neither a coal mine operator nor a purchaser is
22 entitled to a direct payment for the credit allowed in
23 15-35-202. A credit terminates if not taken during the year
24 following the year in which the incremental production
25 occurred.

1 (5) Each coal mine operator must reduce the delivered
2 price of coal sold to each qualified purchaser by an amount
3 equal to the credit received on incremental production sold
4 to that purchaser."

5 Section 6. Section 15-35-204, MCA, is amended to read:
6 "15-35-204. Reporting requirements for credit -- duty
7 of department. (1) Every Montana coal mine operator must
8 provide to the department:

9 (a) on or before April 30, ~~1985~~ 1987, a list showing
10 the amount of coal produced and sold in calendar years 1983,
11 and 1984, and 1986 to every purchaser, including purchasers
12 who obtained coal from the coal mine operator through a
13 broker; and

14 (b) with the quarterly statement required by
15 15-35-104, a list of the number of tons produced and sold to
16 every purchaser during the quarter and the severance tax
17 calculated prior to the application of the credit on these
18 tons.

19 (2) To be eligible for the tax credit provided for in
20 15-35-202, a coal mine operator must furnish to the
21 department:

22 (a) on or before April 30, 1985, copies of all
23 existing coal sales agreements;

24 (b) with the quarterly statement required by
25 15-35-104, a copy of any new coal sales agreements or

1 extensions of existing agreements executed during the
2 quarter;

3 (c) on or before January 31 of each year:

4 (i) a list of incremental production for all qualified
5 purchasers during the previous calendar year;

6 (ii) a written statement from each qualified purchaser
7 verifying the volume of coal purchased in that year from all
8 Montana coal mine operators; and

9 (iii) the necessary information on incremental
10 production purchased through a broker to verify that such
11 incremental production did not cause a reduction in the base
12 consumption level of any other purchaser of Montana coal;
13 and

14 (d) any other data, reports, evidence, or production
15 data that may be necessary for the department to determine
16 whether a purchaser is a qualified purchaser and the base
17 consumption level for each purchaser.

18 (3) By July 1, ~~1985~~ 1987, the department shall prepare
19 and publish for informational purposes only an unaudited
20 compilation of the base production level for each coal mine
21 operator and a compilation of the base consumption level for
22 each purchaser.

23 (4) Any coal mine operator or purchaser may, for the
24 purpose of determining the eligibility of coal production
25 for the new production incentive tax credit, file with the

1 department a petition for a declaratory ruling as provided
2 in 2-4-501. The department shall issue a ruling on the
3 petition within 90 days of the date the petition was filed
4 with the department."

5 NEW SECTION. Section 7. Extension of authority. Any
6 existing authority of the department of revenue to make
7 rules on the subject of the provisions of this act is
8 extended to the provisions of this act.

9 NEW SECTION. Section 8. Effective date. This act is
10 effective July 1, 1987.

-End-

STATE OF MONTANA - FISCAL NOTE

Form BD-15

In compliance with a written request, there is hereby submitted a Fiscal Note for HB274, as introduced.

DESCRIPTION OF PROPOSED LEGISLATION:

An act lowering coal severance tax rates; revising legislative findings and declarations of purpose; and providing an effective date.

ASSUMPTIONS:

1. The Revenue Estimating Advisory Council's coal severance tax estimates provide the basis of comparison.
2. Coal severance tax collections under current law will be \$78,663,000 in FY88, and \$81,856,000 in FY89.
3. Coal severance tax collections under the proposed law will be \$77,400,000 in FY88, and \$62,500,000 in FY89 (based on REAC assumptions of incremental production).
4. The proposed legislation will have no impact in FY87.
5. The proposal will have no effect on the amount of coal produced in biennium.


FISCAL IMPACT:

Revenue:

	<u>FY88</u>			<u>FY89</u>		
	<u>Current Law</u>	<u>Proposed Law</u>	<u>Difference</u>	<u>Current Law</u>	<u>Proposed Law</u>	<u>Difference</u>
Coal Severance Tax	\$78,663,000	\$ 77,400,000	(\$1,263,000)	\$81,856,000	\$ 62,500,000	(\$19,356,000)

Fund Information:

<u>Fund</u>	<u>Revenue Under</u> <u>Current Law</u>	<u>Revenue Under</u> <u>Proposed Law</u>	<u>Difference</u>	<u>Revenue Under</u> <u>Current Law</u>	<u>Revenue Under</u> <u>Proposed Law</u>	<u>Difference</u>
Coal Tax Trust Fund	\$39,331,500	\$38,700,000	(\$ 631,500)	\$40,928,000	\$ 31,250,000	(\$ 9,678,000)
Alternative Energy	1,345,137	1,323,540	(21,597)	1,399,738	1,068,750	(330,988)
Local Impact	5,231,090	5,147,100	(83,990)	5,443,424	4,156,250	(1,287,174)
Education Trust	5,978,388	5,882,400	(95,988)	6,221,056	4,750,000	(1,471,056)
School Equalization	2,989,194	2,941,200	(47,994)	3,110,528	2,375,000	(735,528)
County Land Planning	298,919	294,120	(4,799)	311,053	237,500	(73,553)
Renewable Resource	377,582	371,520	(6,062)	392,909	300,000	(92,909)
Parks Acquis. & Maint.	0	0	0	0	0	0
State Library Commission	298,919	294,120	(4,799)	311,053	237,500	(73,553)
State General Fund	12,845,668	12,639,420	(206,248)	13,367,085	10,206,250	(3,160,835)
Water Development	377,582	371,520	(6,062)	392,909	300,000	(92,909)
Conservation Districts	149,460	147,060	(2,400)	155,526	118,750	(36,776)
Highway Fund	9,439,560	9,288,000	(151,560)	9,822,720	7,500,000	(2,322,720)
Total	\$78,663,000	\$77,400,000	(1,263,000)	\$81,856,000	\$ 62,500,000	(19,356,000)



 DAVID L. HUNTER, BUDGET DIRECTOR
 Office of Budget and Program Planning

DATE 1/24/87

 TOM ASAY, PRIMARY SPONSOR

DATE

Fiscal Note for HB274, as introduced.

HB-274

FISCAL IMPACT (continued):

Trust Fund Interest Earnings (Revenue Decrease):

	<u>FY88</u>	<u>FY89</u>	<u>FY90</u>	<u>FY91</u>
<u>Education Trust</u>				
Adult Education Training/Vo-Tech	\$ 795	\$ 7,331	\$ 25,331	\$ 53,660
Foundation Program	5,362	49,483	170,986	362,202
Board of Regents	1,788	16,494	56,995	120,734
TOTAL	<u>\$ 7,945</u>	<u>\$ 73,308</u>	<u>\$ 253,312</u>	<u>\$ 536,596</u>
 <u>Permanent Trust</u>				
General Fund	\$51,230	\$450,846	\$1,490,007	\$3,109,474
Permanent Trust	9,040	79,561	262,942	548,731
TOTAL	<u>\$60,270</u>	<u>\$530,407</u>	<u>\$1,752,949</u>	<u>\$3,658,205</u>

EFFECT ON COUNTY OR OTHER LOCAL REVENUE OR EXPENDITURES:

Montana Economic Development Board financing would be reduced by \$2.6 million in FY89, \$4.8 million in FY90 and \$7.7 million in FY91.

LONG-RANGE EFFECTS OF PROPOSED LEGISLATION:

Coal severance tax collections would be \$46.0 million in FY90 and \$28.2 million in FY91 under the proposal.

TECHNICAL OR MECHANICAL DEFECTS IN PROPOSED LEGISLATION OR CONFLICTS WITH EXISTING LEGISLATION:

Section 5 of the proposed legislation (amending section 15-35-203) dealing with the calculation and application of the credit refers to calendar years. Because the credit may be claimed on coal produced until June 30, 1987, the reference should be to quarters.