HB 643 INTRODUCED BY LORY, ET AL.

SETTING THE MAXIMUM SEVERANCE TAX RATE ON SURFACE MINED COAL AT 18.5 PERCENT; DISALLOWING DEDUCTION OF TAXES AND ROYALTIES FROM CONTRACT SALES PRICE

- 2/06 INTRODUCED
- 2/06 REFERRED TO TAXATION
- 2/07 FISCAL NOTE REQUESTED
- 2/10 FISCAL NOTE RECEIVED
- 3/03 HEARING
- 3/06 TABLED IN COMMITTEE

1 BILL NO. its. There for Ree INTRODUCED BY BILL FOR AN ACCENTITLED: THE MAXIMUM SEVERANCE TAX RATE ON SURFACE MINED COAL AT 18.5 PERCENT; S DISALLOWING DEDUCTION OF TAXES AND ROYALTIES FROM CONTRACT 6 7 SALES PRICE: AMENDING SECTIONS 15-35-101 THROUGH 15-35-103 AND 15-35-202, MCA; AND PROVIDING APPLICABILITY DATES AND AN я EFFECTIVE DATE." 9

10

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

12 Section 1. Section 15-35-101, MCA, is amended to read: *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 18 purposes. The legislature finds that while coal can be 19 utilized like petroleum products, there are differences 20 between coal and petroleum such that they should be classified in different categories for taxation purposes. 21 The legislature further finds that: 22

23 (a) coal is the only mineral which can supply energy24 while being easily found in abundance in Montana;

25 (b) coal is the only mineral which is so often



1 marketed through sales contracts of many years' duration;
2 (c) coal, unlike most minerals, varies widely in
3 composition and consequent value when marketed:

4 (d) coal in Montana is subject to regional and 5 national demands for development which could affect the 6 economy and environment of a larger portion of the state 7 than any other mineral development has done;

8 (e) <u>lignite or subbituminous</u> coal in Montana, when 9 subbituminous--and recoverable by strip mining, is in 10 sufficient demand that at least one-third <u>one-fifth</u> of the 11 price it commands at the mine may go to the--economic--rents 12 of-royalties-and production taxes;

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

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

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

25 (2) The legislature declares that the purposes of this

-2- INTRODUCED BILL HB643

1 chapter are to:

2 (a) allow the severance taxes on coal production to3 remain a constant percentage of the price of coal;

4 (b) stabilize the flow of tax revenue from coal mines
5 to local governments through the property taxation system;
6 (c) simplify the structure of coal taxation in
7 Montana, reducing tax overlap and improving the
8 predictability of tax projections; and

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

13 Section 2. Section 15-35-102, E..., is amended to read:
14 "15-35-102. Definitions. As used in this chapter, the
15 following definitions apply:

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

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

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

25 (b) 90% of the maximum tonnage provided for in any

1 agreement executed prior to January 1, 1985, for which the 2 highest scheduled minimum quantity of coal stipulated by the 3 terms of the agreement as they existed on January 1, 1985, 4 has not been purchased at any time during the term of the 5 agreement, plus the arithmetic average volume of coal 6 purchased during calendar years 1983 and 1984 from all 7 Montana coal mine operators under all other agreements.

8 (3) "Base production level" for a coal mine operator 9 means the arithmetic average volume of coal produced in 10 Montana and sold to a purchaser in calendar years 1983 and 11 1984.

12 (4) "Broker" means any person who resells Montana13 coal.

14 (5) "Contract sales price" means either the price of 15 coal extracted and prepared for shipment f.o.b. mine, 16 excluding-that-amount-charged-by-the--seller--to--pay--taxes 17 paid--on--production, or a price imputed by the department under 15-35-107. Contract sales price includes all royalties 18 19 paid on production, no matter how such royalties are 20 calculated. However, -- with respect to royalties paid to the 21 government-of-the-United-States,-the-state-of-Montana,-or--a 22 federally--recognized-Indian-tribe;-the-contract-sales-price 23 includes-only: 24 tal--for--quarterly--periods--ending---on---and---after

25 September--30;--1984;--15--cents--per--ton--plus--75%-of-the

-3-

ł

1	difference-between-15-cents-per-ton-and-the-amountofsuch
2	federal;state;andtribalgovernment-royalties-actually
3	paid;
4	<pre>tb}forquarterlyperiodsendingonandafter</pre>
5	September3071985715~-centspertonplus50%-of-the
6	difference-between-15-cents-per-ton-and-the-amountofsuch
7	federal;state;andtribalgovernment-royalties-actually
8	paid;
9	<pre>(c)forquarterlyperiodsendingonandafter</pre>
10	September3071986715centspertonplus25%-of-the
11	difference-between-15-cents-per-ton-and-the-amountofsuch
12	federal;state;andtribalgovernment-royalties-actually
13	paid;-and
14	(d)forquarterlyperiodsendingonandafter
15	September-307-19877-15-cents-per-ton-
16	(6) "Department" means the department of revenue.
17	(7) "Energy conversion process" includes any process
18	by which coal in the solid state is transformed into slurry,
19	gas, electric energy, or any other form of energy.
20	(8) "Incremental production" means that quantity of
21	coal produced annually by a coal mine operator and sold to a
22	qualified purchaser that exceeds the base production level
2.3	of the coal mine operator for that purchaser, but only to
24	the extent the quantity of coal exceeds that purchaser's
25	base consumption level from all Montana producers.

(9) "Produced" means severed from the earth.

2 (10) "Purchaser" means a person who purchases or 3 contracts to purchase Montana coal directly from a coal mine 4 operator or indirectly from a broker and who utilizes that 5 coal in any industrial, commercial, or energy conversion 6 process. A coal broker or any other third party intermediary 7 is not a purchaser under the provisions of this chapter.

8 (11) "Qualified purchaser" means a purchaser whose 9 purchases of Montana coal in any given year exceed his base 10 consumption level. A purchaser of Montana coal who enters 11 into a coal agreement with another purchaser or a broker 12 that causes a reduction in the base consumption level of a 13 purchaser is not a qualified purchaser.

14 (12) "Strip mining" or "surface mining" is defined in 15 82-4-203.

16(±3)-"Taxes--paid--on-production"-includes-any-tax-paid17to--the--federal;--state;--or--local--governments--upon--the18quantity-of-coal-produced-as-a-function-of-either-the-volume19or-the-value-of-production-and-does-not-include-any-tax-upon20the--value-of-mining-equipment;-machinery;-or-buildings-and21lands;-any-tax-upon-a-person's-net-income-derived--in--whole22or-in-part-from-the-sale-of-coal;-or-any-license-fee;

23 (14)(13) "Ton" means 2,000 pounds.

24 (±5)(14) "Underground mining" means a coal mining
 25 method utilizing shafts and tunnels and as further defined

LC 0654/01

	/			1	on this schedule.
1	in 82-4-203."				
2	Section 3. Se	ection 15-35-103, MCA, is	amended to read:	2	(3) A person is not liable for any severance tax upon
3	"15-35-103. S	everance tax ra	tes imposed +-	3	50,000 tons of the coal he produces in a calendar year,
4	exemptions. (1) A s	everance tax is imposed	on each ton of	4	except that if he produces more than 50,000 tons of coal in
5	coal produced in t	he state in accordance w	ith the following	5	a calendar year, he will be liable for severance tax upon
6	schedule:			6	all coal produced in excess of the first 20,000 tons.
7	Heating quality	Surface	Underground	7	(4) A new coal production incentive tax credit may be
8	(Btu per pound	Mining	Mining	8	claimed on certain coal as provided in 15-35-202, but that
9	of coal):			9	incentive tax credit must be calculated on a tax imposed
10	Under 7,000	12-cents-or	5 cents or	10	under the rates in subsection (1) as it read on June 30,
11		20%-of-value	3% of value	11	<u>1987</u> ,"
12		12.2% of value		12	Section 4. Section 15-35-202, MCA, is amended to read:
13	7,000-8,000	22-cents-of	8 cents or	13	"15-35-202. New coal production incentive tax credit
14		30%-of-value	4% of value	1 4	allowed application limited. (1) A coal mine operator is
15		18.5% of value		15	entitled to a new coal production incentive tax credit of
16	8,000-9,000	34-cents-or	10 cents or	16	33 1/3% of the tax imposed under 15-35-103 on any
17		30%-of-value	4% of value	17	incremental production produced and sold during calendar
18		18.5% of value		18	years 1985 and 1986 provided that the tax before the credit
19	Over 9,000	48-cents-or	12 cents or	19	is calculated at the rates in 15-35-103 as it read on June
20		30%-of-value	4% of value	20	<u>30, 1987</u> .
21		18.5% of value		21	(2) A coal mine operator is entitled to a new coal
22	"Value" means the d	contract sales price.		22	production incentive tax credit of 33 1/3% of the tax
23	(2) The If an alternative is shown in the schedule in			23	imposed under 15-35-103, provided that the tax before the
24	subsection (1), the formula which yields the greater amount			24	credit is calculated at the rates in 15-35-103 as it read on
25	of tax in a particular case shall must be used at each point			25	June 30, 1987, on incremental production for the entire term
			-		

1 of an agreement, except as provided in subsection (3), if 2 the incremental production resulted from coal purchases 3 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 January8 1, 1985, and June 30, 1987.

9 (3) No credit may be claimed for coal produced prior10 to January 1, 1985."

11 <u>NEW SECTION.</u> Section 5. Extension of authority. Any 12 existing authority of the department of revenue to make 13 rules on the subject of the provisions of this act is 14 extended to the provisions of this act.

15 <u>NEW SECTION.</u> Section 6. Saving clause. This act 16 does not affect rights and duties that matured, penalties 17 that were incurred, or proceedings that were begun before 18 the effective date of this act.

<u>NEW SECTION.</u> Section 7. Applicability. This act
applies to coal mined after March 31, 1987, and taxes
payable after June 30, 1987.

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

-End-

-9-

STATE OF MONTANA - FISCAL NOTE Form BD-15

In compliance with a written request, there is hereby submitted a Fiscal Note for HB643, as introduced.

DESCRIPTION OF PROPOSED LEGISLATION:

An act setting the maximum severance tax rate on surface mined coal at 18.5 percent; disallowing deduction of taxes and royalties from contract sales price; amending sections 15-35-101 through 15-35-103 and 15-35-202, MCA; and providing applicability dates and an effective date.

ASSUMPTIONS:

11

- 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. Under the proposed law "contract sales price" means either the price of coal extracted and prepared for shipment f.o.b. mine, or a price imputed by the Department of Revenue. Contract sales price includes all royalties paid on production.
- 4. Contract sales price (actually F.O.B. price) under the proposed law will be \$12.52/ton each year (Based on gross proceeds data for production in CY85 and taxable in FY86.)
- 5. Proposed tax rates:
 - Coal under 7,000 BTU/1b. 12.2% of value Coal over 7,000 BTU/1b. - 18.5% of value
 - ("Value" means contract sales price.)
- 6. The new coal production incentive tax credit remains the same as under current law.
- 7. Coal severance tax collections under the proposed law will be \$65,384,000 in FY88 and \$67,612,000 in FY89.
- 8. The proposal will have no effect on the amount of coal produced in the biennium.

DAVID L. HUNTER. BINGET DTRECTOR

Office of Budget and Program Planning

DATE X

EARL LORY, PRIMARY SPONSOR

Fiscal Note for HB643, as introduced.

Fiscal Note Request, HB643, as introduced.

Form BD-15

Page 2

FISCAL IMPACT:		FY88			FY89	
Revenues:	Current Law	Proposed Law	Difference	Current Law	Proposed Law	Difference
Coal Severance Tax	\$78,663,000	\$65,384,000	(\$13,279,000)	\$81,856,000	\$67,612,000	(\$14,244,000)
Fund Information:						
Coal Tax Trust Fund	\$39,331,500	\$32,692,000	(\$ 6,639,500)	\$40,928,000	\$33,806,000	(\$ 7,122,000)
Alternative Energy	1,345,137	1,118,066	(227,071)	1,399,738	1,156,165	(243,572)
Local Impact	5,231,090	4,348,036	(883,054)	5,443,424	4,496,198	(947,226)
Education Trust	5,978,388	4,969,184	(1,009,204)	6,221,056	5,138,512	(1,082,544)
School Equalization	2,989,194	2,484,592	(504,602)	3,110,528	2,569,256	(541,272)
County Land Planning	298,919	248,459	(50,460)	311,053	256,926	(54,127)
Renewable Resource	377,582	313,843	(63,739)	392,909	324,538	(68,371)
Parks Acquisition		•	-			
and Maintenance	0	0	0	0	0	0
State Library						
Commission	298,919	248,459	(50,460)	311,053	256,926	(54,127)
State General Fund	12,845,668	10,677,207	(2,168,461)	13,367,085	11,041,040	(2,326,045)
Water Development	377,582	313,843	(63,739)	392,909	324,538	(68,371)
Conservation Distric		124,230	(25,230)	155,526	128,463	(27,064)
Highway Fund	9,439,560	7,846,080	(1,593,480)	9,822,720	8,113,440	(1,709,280)
TOTAL	\$78,663,000	\$65,384,000	(\$13,279,000)	\$81,856,000	\$67,612,000	(\$14,244,000)
Trust Fund Interest 1	Earnings (Reven	ue Decrease):	FY88	1	<u>Y89</u>	
Education Trust				-		
Adult Education Tra	aining/Vo-Tech		\$ 3,401	. \$ 1	3,775	
Foundation Program			22,952	9	2,980	
Board of Regents			7,651		30,993	
		TOTAL	\$ 34,004	\$13	37,748	
Permanent Trust						
General Fund			\$219,315	\$80	3,526	
Permanent Trust			38,703	· · · · · · · · · · · · · · · · · · ·	1,799	ж. К
		TOTAL	\$258,018		5,325	

EFFECT ON COUNTY OR OTHER LOCAL REVENUE OR EXPENDITURES:

Montana Economic Development Board financing would be reduced by \$3.3 million in FY89.

STATE OF MONTANA - FISCAL NOTE

Form BD-15

In compliance with a written request, there is hereby submitted a Fiscal Note for HB643, as introduced.

REVISED FISCAL NOTE

DESCRIPTION OF PROPOSED LEGISLATION:

An act setting the maximum severance tax rate on surface mined coal at 18.5 percent; disallowing deduction of taxes and royalties from contract sales price; amending sections 15-35-101 through 15-35-103 and 15-35-202, MCA; and providing applicability dates and 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. Under the proposed law "contract sales price" means either the price of coal extracted and prepared for shipment f.o.b. mine, or a price imputed by the Department of Revenue. Contract sales price includes all royalties paid on production.
- 4. The Revenue Estimating Advisory Council's "current law CSP" estimates, by company, were used to estimate the proposed law CSP estimates, (FOB mine price) by company.
- 5. Under the proposal the coal severance tax, resource indemnity trust tax, and gross proceeds tax are based on the new definition of CSP (FOB mine price.)
- 6. Under the proposal the federal black lung tax of 4.4% was based on FOB mine price, except where the FOB mine price was greater than \$12.50 and thus the tax was capped at \$.55/ton.
- 7. Under the proposal royalty deductions, at a rate of 12.5% less \$.15/ton, were based on FOB mine price.

8. Proposed tax rates:

Coal under 7,000 BTU/lb. - 12.2% of value Coal over 7,000 BTU/lb. - 18.5% of value

- ("Value" means contract sales price.)
- 9. The new coal production incentive tax credit remains the same as under current law. (See technical note).
- 10. The proposal will have no effect on the amount of coal produced in the biennium.

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

Eacha DATE

EARL LORY, PRIMARY SPONSOR

Fiscal Note for_	HB643, as introduced	•
	REVISED FISCAL NOTE	HB 643
		491

Fiscal Note Request, <u>HB643, as introduced</u>. REVISED FISCAL NOTE Form BD-15 Page 2

÷

.

FISCAL IMPACT:		FY88			FY89	
Revenues:	Current Law	Proposed Law	Difference	Current Law	Proposed Law	Difference
Coal Severance Tax	\$78,663,000	\$82,153,000	\$ 3,490,000	\$81,856,000	\$85,404,000	\$ 3,548,000
Fund Information:						
Coal Tax Trust Fund	\$39,331,500	\$41,076,500	\$ 1,745,000	\$40,928,000	\$42,702,000	\$ 1,774,000
Alternative Energy	1,345,137	1,404,816	59,679	1,399,738	1,460,408	60,671
Local Impact	5,231,090	5,463,175	232,085	5,443,424	5,679,366	235,942
Education Trust	5,978,388	6,243,628	265,240	6,221,056	6,490,704	269,648
School Equalization	2,989,194	3,121,814	132,620	3,110,528	3,245,352	134,824
County Land Planning	298,919	312,181	13,262	311,053	324,535	13,482
Renewable Resource	377,582	394,334	16,752	392,909	409,939	17,030
Parks Acquisition						
and Maintenance	0	0	0	0	0	0
State Library						
Commission	298,919	312,181	13,262	311,053	324,535	13,482
State General Fund	12,845,668	13,415,585	569,917	13,367,085	13,946,473	579,388
Water Development	377,582	394,334	16,752	392,909	409,939	17,030
Conservation District	s 149,460	156,091	6,631	155,526	162,268	6,741
Highway Fund	9,439,560	9,858,360	418,800	9,822,720	10,248,480	425,760
TOTAL	\$78,663,000	\$82,153,000	\$ 3,490,000	\$81,856,000	\$85,404,000	\$ 3,548,000

Trust Fund Interest Earnings (Revenue Inc.	rease):	FY88	FY89
Education Trust			
Adult Education Training/Vo-Tech		\$ 237	\$ 1,142
Foundation Program		1,597	7,718
Board of Regents		532	2,573
	TOTAL	\$ 2,366	\$ 11,433
Permanent Trust			
General Fund		\$ 15,256	\$ 67,733
Permanent Trust		2,692	<u> 11,953</u>
	TOTAL	\$ 17,948	\$ 79,686

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

Two sets of contract sales prices, the proposed law definition for regular production, and the current law definition for qualified new production, would have to be calculated by taxpayers. The new coal production incentive tax credit is based on the "rates in section 15-30-103 as it read on June 30, 1987." (Section 4, 15-35-202(2)).

FOB mine price is not defined within the legislation.

.