HOUSE JOINT RESOLUTION NO. 66

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INTRODUCED BY D. BROWN, ELLISON, MARKS, CONROY, QUILICI, PAVLOVICH, NEUMAN, IVERSON, MUELLER, HARP, TOWE, HEALY, HAGER, MCLAME, GOODOVER, DAILY

IN THE HOUSE

April	7, 3	1981	Introduced and referred to Committee on Natural Resources.
April	14,	1981	Committee recommend bill do pass as amended. Report adopted.
April	15,	1981	Bill printed and placed on members' desks.
April	17,	1981	Second reading, do pass.
			On motion rules suspended and bill placed on third reading this day.
			Third reading, passed. Ayes, 90; Noes, 6. Transmitted to Senate.
			IN THE SENATE
April	20,	1981	Introduced and referred to Committee on Natural Resources.
April	22,	1981	Committee recommend bill be concurred in. Report adopted.
April	22,	1981	Second reading, concurred in as amended.
			On motion rules suspended.

Third reading, concurred in as amended. Ayes, 39; Noes, 7.

Bill placed on calendar for third reading this day.

IN THE HOUSE

April 23, 1981

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Returned from Senate with amendments.

Second reading, amendments concurred in.

On motion rules suspended and bill placed on third reading this day.

Third reading, amendments concurred in. Ayes, 90; Noes, 3. Sent to enrolling.

Reported correctly enrolled.

LC 1541/01

JOINT RESOLUTION NO. 66 1 And Grown 2 INTRODUCED BY 11 Junior - muller 42R JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF Hage REPRESENTATIVES OF THE STATE OF MONTANA REQUESTING THAT AN 5 APPROPRIATE INTERIM COMMITTEE SE ASSIGNED TO DETERMINE THE 6 7 MOST EFFECTIVE MEANS OF RESPONDING TO SOCIAL AND ECONOMIC 8 INPACTS RESULTING FROM THE INCREASED DEVELOPMENT DF. 9 HARO-ROCK MINERALS.

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11 WHEREAS, several major mining companies have recently 12 announced plans to proceed with large-scale development of 13 hard-rock minerals; and

14 WHEREAS, these developments will provide new jobs in 15 the mining operation, and in associated industries and 16 businesses, thus providing economic benefits to certain 17 communities; and

WHEREAS, the influx of people resulting from the large development of minerals also places a burden on the local taxpaver as the demand for state and local government facilities and services increases; and

WHEREAS, there is a significant lag time between the
time when impacts occur and when additional tax revenue is
available as a result of the increased tax base; and

25 WHEREAS, adverse impacts resulting from large-scale

1 mineral development may be experienced by communities in 2 whose jurisdiction the mine is not located and who cannot 3 expect the future benefit of an increased tax base; and 4 WHEREAS, the closure of a large-scale mineral 5 development also provides substantial adverse social and 6 economic impacts to communities that become dependent on the 17 jobs the industry provides; and

8 WHEREAS, the Legislature, recognizing the need to 9 provide a means for communities adversely affected by 10 large-scale mineral development to mitigate those impacts, 11 has considered many bills proposing different procedures for 12 accomplishing that goal; and

13 WHEREAS, additional study and evaluation of these 14 alternatives is necessary to arrive at a fair and reasonable 15 means of providing for adverse local impact while helping to 16 protect the economic viability of large-scale mineral 17 development and the benefits that it provides to state and 18 local economies.

19

20 NOW, THEREFORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE 21 OF REPRESENTATIVES OF THE STATE OF MONTANA:

(1) That an appropriate joint interim committee beassigned to study the following issues relating to increased

- 24 hard-rock mineral development in this state:
- 25 (a) alternatives for most effectively meeting the

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LC 1541/01

increased capital and operating costs to affected local
 governments in the initial stages of the development and how
 these measures will be funded;

4 (b) procedures for dealing with cumulative and ongoing
5 impacts resulting from large-scale mineral development
6 coupled with development of other resources or with
7 multiple-mineral developments;

8 (c) a means of resolving how impacts will be fairly
9 and accurately determined;

10 (d) whether existing statutory provisions for 11 prepayment of property taxes is an effective means of 12 dealing with impacts;

(e) whether the state should receive additional
revenue from large-scale mineral development;

15 (f) the time frame in which planning for and meeting16 impacts will occur;

17 (g) the most effective vehicle for administering,
18 overseeing, and enforcing the program for meeting impacts;
19 and

20 (h) alternatives for most effectively meeting adverse
21 impacts experienced with the closure of a large-scale
22 mineral development.

(2) That the committee shall consult with
 representatives of the hard-rock mining industry, local
 governments, appropriate state agencies, and other

1 interested citizens in conducting the study and developing 2 recommendations.

3 (3) That the committee submit to the 48th Legislature

4 a report of its findings, together with recommendations for

5 providing the most effective means of responding to social

6 and economic impacts resulting from the increased

7 development of hard-rock minerals.

-End-

10 1541/01

47th Legislature

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HJR 0066/02

Approved by Committee on Natural Resources

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2	INTRODUCED BY D. BROWN, ELLISON, MARKS, CONROY, QUILICI,
3	PAVLOVICH. NEUMAN, IVERSON, MUELLER, HARP, TOWE,
4	HEALY, HAGER, MCLANE, GODDOVER, DAILY
5	
6	A JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF
7	REPRESENTATIVES OF THE STATE OF MONTANA REQUESTING THAT AN
8	APPROPRIATE INTERIM COMMITTEE BE ASSIGNED TO DETERMINE THE
9	MOST EFFECTIVE MEANS OF RESPONDING TO SOCIAL AND ECONOMIC
10	IMPACTS RESULTING FROM THE INCREASED DEVELOPMENT OF
11	HARD-ROCK MINERALS.
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HOUSE JUTINE RESOLUTION NO. 66

13 WHEREAS, several major mining companies have recently 14 announced plans to proceed with large-scale development of 15 hard-rock minerals; and

16 WHEREAS, these developments will provide new jobs in 17 the mining operation and in associated industries and 18 businesses, thus providing economic benefits to certain 19 communities; and

20 WHEREAS, the influx of people resulting from the large 21 LARGE-SCALE development of minerals also places a burden on 22 the local taxpayer as the demand for state and local 23 government facilities and services increases; and

24 WHEREAS, there is a significant lag time between the 25 time when impacts occur and when additional tax revenue is

2 WHEREAS, adverse impacts resulting from large-scale 3 mineral development may be experienced by communities in whose jurisdiction the mine is not located and who cannot 4 expect the future benefit of an increased tax base; and 5 WHEREAS, the closure of a large-scale mineral 6 7 development also provides substantial adverse social and economic impacts to communities that become dependent on the 8 9 jobs the industry provides; and WHEREAS, the Legislature, recognizing the need to 10 provide a means for communities adversely affected by 11 large-scale mineral development to mitigate those impacts. 12 has considered many bills proposing different procedures for 13 14 accomplishing that goal; and 15 WHEREAS, additional study and evaluation of these 16 alternatives is necessary to arrive at a fair and reasonable means of providing for adverse local impact while helping to 17 18 protect the economic viability of large-scale mineral

available as a result of the increased tax base; and

19 development and the benefits that it provides to state and local economies. 20

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22 NOW, THEREFORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE

23 OF REPRESENTATIVES OF THE STATE OF MONTANA:

24 (1) That an appropriate joint interim committee be 25 assigned to study the following issues relating to increased

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SECOND READING

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hard-rock mineral development in this state: (a) alternatives for most effectively meeting the increased capital and operating costs to affected local governments in the initial stages of the development and how these measures will be funded: (b) procedures for dealing with cumulative and ongoing impacts resulting from large-scale mineral development coupled with development of other resources or with multiple-mineral developments; (c) a means of resolving how impacts will be fairly and accurately determined; (d) whether existing statutory provisions for prepayment of property taxes is an effective means of dealing with impacts; (e) whether the state should receive additional revenue from large-scale mineral development THROUGH SEVERANCE TAXES OR OTHER SOURCES; (f) the time frame in which planning for and meeting impacts will occur: (g) the most effective vehicle for administering. overseeing, and enforcing the program for meeting impacts; and (h) alternatives for most effectively meeting adverse impacts experienced with the closure of a large-scale mineral development. - 3-HJR 66

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L (2) That the shall committee consult with 2 representatives of the hard-rock mining industry, local 3 governments, appropriate state agencies, and other 4 interested citizens in conducting the study and developing 5 recommendations. (3) That the committee submit to the 48th Legislature 6 7 a report of its findings, together with recommendations for providing the most effective means of responding to social 8 9 and economic impacts resulting from the increased 10 development of hard-rock minerals.

-End-

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1 HOUSE JOINT RESOLUTION ND. 66 2 INTRODUCED BY D. BROWN, ELLISON, MARKS, CONROY, QUILICI, 3 PAVLOVICH, NEUMAN, IVERSON, MUELLER, HARP, TOWE, 4 HEALY, HAGER, MCLANE, GOODOVER, DAILY 5 6 A JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF 7 REPRESENTATIVES OF THE STATE OF MONTANA REQUESTING THAT AN 8 APPROPRIATE INTERIM COMMITTEE BE ASSIGNED TO DETERMINE THE 9 MOST EFFECTIVE MEANS OF RESPONDING TO SOCIAL AND ECONOMIC IMPACTS RESULTING FROM THE INCREASED DEVELOPMENT OF 10 11 HARD-ROCK MINERALS. 12 13 WHEREAS, several major mining companies have recently 14 announced plans to proceed with large-scale development of 15 hard-rock minerals; and 15 WHEREAS, these developments will provide new jobs in the mining operation and in associated industries and 17 18 businesses, thus providing economic benefits to certain 19 communities: and

20 WHEREAS, the influx of people resulting from the large
21 <u>LARGE-SCALE</u> development of minerals also places a burden on
22 the local taxpayer as the demand for state and local
23 government facilities and services increases; and

24 WHEREAS, there is a significant lag time between the 25 time when impacts occur and when additional tax revenue is 1 available as a result of the increased tax base; and

2 WHEREAS, adverse impacts resulting from large-scale 3 mineral development may be experienced by communities in 4 whose jurisdiction the mine is not located and who cannot 5 expect the future benefit of an increased tax base; and

6 WHEREAS, the closure of a large-scale mineral 7 development also provides substantial adverse social and 8 economic impacts to communities that become dependent on the 9 jobs the industry provides; and

10 WHEREAS, the Legislature, recognizing the need to 11 provide a means for communities adversely affected by 12 large-scale mineral development to mitigate those impacts, 13 has considered many bills proposing different procedures for 14 accomplishing that goal; and

15 WHEREAS, additional study and evaluation of these 16 alternatives is necessary to arrive at a fair and reasonable 17 means of providing for adverse local impact while helping to 18 protect the economic viability of large-scale mineral 19 development and the benefits that it provides to state and 20 local economies.

21

22 NOW, THEREFORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE 23 OF REPRESENTATIVES OF THE STATE OF MONTANA:

24 (1) That an appropriate joint interim committee be25 assigned to study the following issues relating to increased

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THIRD READING

HJR 0066/02

1 hard-rock mineral development in this state:

2 (a) alternatives for most effectively meeting the
3 increased capital and operating costs to affected local
4 governments in the initial stages of the development and how
5 these measures will be funded:

6 (b) procedures for dealing with cumulative and ongoing
7 impacts resulting from large-scale mineral development
8 coupled with development of other resources or with
9 multiple-mineral developments;

10 (c) a means of resolving how impacts will be fairly and accurately determined;

12 (d) whether existing statutory provisions for 13 prepayment of property taxes is an effective means of 14 dealing with impacts;

15 (e) whether the state should receive additional
16 revenue from large-scale mineral development <u>THRDUGH</u>
17 SEVERANCE TAXES OR OTHER SOURCES;

18 (f) the time frame in which planning for and meeting19 impacts will occur;

20 (g) the most effective vehicle for administering;
21 overseeing; and enforcing the program for meeting impacts;
22 and

(h) alternatives for most effectively meeting adverse
impacts experienced with the closure of a large-scale
mineral development.

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HJR 66

and the second second

1 (2) That the committee shall consult with 2 representatives of the hard-rock mining industry, local 3 governments, appropriate state agencies, and other 4 interested citizens in conducting the study and developing 5 recommendations.

6 (3) That the committee submit to the 48th Legislature
7 a report of its findings, together with recommendations for
8 providing the most effective means of responding to social
9 and economic impacts resulting from the increased
10 development of hard-rock minerals.

-End-

9 MOST EFFECTIVE MEANS OF RESPONDING TO SOCIAL AND ECONOMIC 10 IMPACTS RESULTING FROM THE INCREASED DEVELOPMENT OF 11 HARD-ROCK MINERALS.

12

13 WHEREAS, several major mining companies have recently 14 announced plans to proceed with large-scale development of 15 hard-rock minerals; and

16 WHEREAS, these developments will provide new jobs in 17 the mining operation and in associated industries and 18 businesses, thus providing economic benefits to certain 19 communities; and

20 WHEREAS, the influx of people resulting from the large 21 <u>LARGE-SCALE</u> development of minerals also places a burden on 22 the local taxpayer as the demand for state and local 23 government facilities and services increases; and

24 WHEREAS, there is a significant lag time between the 25 time when impacts occur and when additional tax revenue is available as a result of the increased tax base; and
 WHEREAS, adverse <u>CERTAIN_SOCIAL_AND_ECONOMIC</u> impacts
 resulting from large-scale mineral development may be
 experienced by communities in whose jurisdiction the mine is
 not_located_and who cannot expect the future benefit of an
 increased tax base; and

7 WHEREAS, the closure of a large-scale mineral 8 development also provides substantial adverse social and 9 economic impacts to communities that become dependent on the 10 jobs the industry provides; and

11 WHEREAS, the Legislature, recognizing the need to 12 provide a means for communities adversely affected by 13 large-scale mineral development to mitigate those impacts, 14 has considered many bills proposing different procedures for 15 accomplishing that goal; and

16 WHEREAS, additional study and evaluation of these 17 alternatives is necessary to arrive at a fair and reasonable 18 means of providing for adverse local impact while helping to 19 protect <u>CONTINUE</u> the economic viability of large-scale 20 mineral development and the benefits that it provides to 21 state and local economies.

22

23 NOW, THEREFORE, BE IT RESOLVED BY THE SENATE AND THE HOUSE 24 OF REPRESENTATIVES OF THE STATE OF MONTANA:

25 (1) That an appropriate joint interim committee be

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REFERENCE BILL

HJR 0066/03

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assigned to study the following issues relating to increased
 hard-rock mineral development in this state:

3 (a) alternatives for most effectively meeting the
4 increased capital and operating costs to affected local
5 governments in the initial stages of the development and how
6 these measures will be funded;

7 (b) procedures for dealing with cumulative and ongoing
 8 impacts resulting from large-scale mineral development
 9 coupled with development of other resources or with
 10 multiple-mineral developments;

11 (c) a means of resolving how impacts will be fairly 12 and accurately determined;

13 (d) whether existing statutory provisions for
14 prepayment of property taxes is an effective means of
15 dealing with impacts;

16 (e) whether the state should receive additional 17 revenue from large-scale mineral development <u>THROUGH</u> 18 <u>SEVERANCE TAKES OR OTHER SOURCES</u>;

(f) the time frame in which planning for and meeting
 impacts will occur;

(3) the most effective vehicle for administering.
overseeing, and enforcing the program for meeting impacts;
and

24 (h) alternatives for most effectively meeting adverse
 25 ANY impacts experienced with the closure of a large-scale

1 mineral development.

2 (2) That the committee shall consult with 3 representatives of the hard-rock mining industry, local 4 governments, appropriate state agencies, and other 5 interested citizens in conducting the study and developing recommendations. 6 7 (3) That the committee submit to the 48th Legislature

8 a report of its findings, together with recommendations for
9 providing the most effective means of responding to social
10 and economic impacts resulting from the increased
11 development of hard-rock minerals.

-End-

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HJR 66

HJR 0066/03

SENATE COMMITTEE OF THE WHOLE

Proposed amendments to House Joint Resolution 66, third reading copy, as follows:

1. Page 2, line 2. Following: "WHEREAS," Strike: "adverse" Insert: "certain social and economic" 2. Page 2, line 7. Following: "substantial" Strike: "adverse"

3. Page 2, line 11. Following: "communities" Strike: "adversely"

4. Page 2, line 17.
Following: "for"
Strike: "adverse"

5. Page 2, line 18. Following: line 17. Strike: "protect" Insert: "continue"

6. Page 3, line 23.
Following: "meeting"
Strike: "adverse"
Insert: "any"