## Senate Joint Resolution 31

## In The Senate

March	18,	1981				Introduced and referred to Committee on Natural Resources.
March	21,	1981				Committee recommend bill do pass.
March	23,	1981				Bill printed and placed on members' desks.
March	24,	1981				Motion pass consideration.
March	25,	1981				Second reading do pass.
March	26,	1981				Correctly engrossed.
March	27,	1981				Third reading passed.
			In	The	House	2
March	30,	1981				Introduced and referred to Committee on Natural Resources.
April	23,	1981				Died in Committee.

ì	Senate DOINT RESOLUTION NO. 31
2	INTRODUCED BY Notice Person Commelle Sent

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A JOINT RESOLUTION OF THE SENATE AND THE HOUSE OF REPRESENTATIVES OF THE STATE OF MONTANA DIRECTING THE DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION TO CONDUCT A FEASIBILITY STUDY ON ETHACOAL AND METHACOAL PROCESSING IN MONTANA.

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WHEREAS, the legislature finds that preliminary research indicates that the processes of combining methanol and ethanol with coal may:

(a) improve the Btu value of coal;

- (b) reduce the sulphur content of coal;
- (c) improve the feasibility of transporting coal via slurry pipelines;
  - (d) increase the market for alcohols derived from Montana's agricultural products; and
- 19 [e] improve the marketability of Montana's Targe
  20 deposits of liquite coal.

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

24 That in order to determine if the methacoal and

25 ethacoal processes should be developed in Montana, the

department of natural resources shall conduct a feasibility

study in two stages. In the first stage of the study, the

department shall gather all information currently available

on these processes to determine if additional research and

development on the processes would be economically

beneficial to the state. If the department determines that

additional research and development would be economically

beneficial, the department shall conduct or contract for the

second stage of the study, which shall include the necessary

advanced research on the economic viability of the methacoal

and ethacoal processes.

BE IT FURTHER RESOLVED, that the department shall use funds from the alternative energy research development and demonstration account to conduct the study.

BE IT FURTHER RESOLVED, that the department shall report its findings to the 48th Legislature.

-End- \_

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Approved by Committee on Natural Resources

1	Senate JOINT RESOLUTION NO. 31	
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6 DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION TO CONDUCT

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10 WHEREAS, the legislature finds that preliminary 11 research indicates that the processes of combining methanol 12 and ethanol with coal may:

- (a) improve the Btu value of coal;
- (b) reduce the sulphur content of coal:
- 15 (c) improve the feasibility of transporting coal via 16 slurry pipelines;
- i7 (d) increase the market for alcohols derived from18 Montana's agricultural products; and
- (e) improve the marketability of Montana's large deposits of liquite coal.

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23 OF REPRESENTATIVES OF THE STATE OF MONTANA:

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BE IT FURTHER RESOLVED, that the department shall use funds from the alternative energy research development and demonstration account to conduct the study.

15 BE IT FURTHER RESOLVED, that the department shall report its findings to the 48th Legislature.

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- REPRESENTATIVES OF THE STATE OF MONTANA DIRECTING THE
- 6 DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION TO CONDUCT
- 7 A FEASIBILITY STUDY ON ETHACOAL AND METHACOAL PROCESSING IN
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- 10 WHEREAS, the legislature finds that preliminary
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  12 and ethanol with coal may:
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- (b) reduce the sulphur content of coal;
  - (c) improve the feasibility of transporting coal via
- 16 slurry pipelines;
- 17 (d) increase the market for alcohols derived from
- 18 Montana's agricultural products; and
- 19 (e) improve the marketability of Montana's large
- 20 deposits of lignite coal.

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