

HOUSE CONCURRENT RESOLUTION NO. 3041

Introduced by

Representative Grosz

Senator Traynor

1 A concurrent resolution urging the Environmental Protection Agency to reduce gasoline sulfur
2 levels to provide the flexibility of a regional approach that will maximize air quality benefits and
3 to propose regulations reducing vehicle admissions in recognition that fuels and vehicles work
4 in tandem and neither fuels nor vehicles can be addressed in isolation.

5 **WHEREAS**, the Environmental Protection Agency believes that sulfur reductions are
6 necessary to maximize emissions reductions from motor vehicles; and

7 **WHEREAS**, the Environmental Protection Agency plans to propose very stringent
8 gasoline sulfur regulations and more stringent vehicle tailpipe emission standards; and

9 **WHEREAS**, some states' air pollution problems are far greater than others and require
10 greater reduction of sulfur and other states, especially those states in the western portion of the
11 nation, have minimal air pollution problems that require less of a reduction of sulfur; and

12 **WHEREAS**, because California gasoline was developed to address air quality problems
13 unique to California and air quality problems in other states are not as severe as those in
14 California, the air quality problems in other states do not necessitate the same solutions; and

15 **WHEREAS**, limitation of consumer mobility and freedom may result from reducing sulfur
16 in gasoline because higher manufacturing costs may be passed on to consumers; and

17 **WHEREAS**, although new investments in clean air are needed, consumers should not
18 have to pay more than necessary for gasoline to achieve the goal of clean air; and

19 **WHEREAS**, fuels and vehicles work together as a system and the right combination of
20 fuel and vehicle controls will result in cleaner air and a cost-effective solution; and

21 **WHEREAS**, the American Petroleum Institute and the National Petrochemical Refiners
22 Association have proposed a program for reducing gasoline sulfur levels which will reduce
23 nitrogen oxides emissions by more than 75,000 tons annually and will cut gasoline sulfur levels
24 by at least fifty percent;

1 **NOW, THEREFORE, BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES**
2 **OF NORTH DAKOTA, THE SENATE CONCURRING THEREIN:**

3 That the Fifty-sixth Legislative Assembly urges the Environmental Protection Agency to
4 reduce gasoline sulfur levels to provide the flexibility of a regional approach that will maximize
5 air quality benefits; to propose regulations that reflect the American Petroleum Institute and
6 National Petrochemical Refiners Association gasoline sulfur reduction proposal, which calls for
7 150 parts per million average sulfur levels in 28 primary eastern states and East Texas, and
8 300 parts per million average sulfur levels in the remaining states, with the exception of
9 California, which has a program specific to California; to propose regulations that are
10 cost-effective in order to limit the burden on consumers; and to propose regulations that reduce
11 vehicle admissions that recognize that fuels and vehicles work in tandem and that neither fuels
12 nor vehicles can be addressed in isolation therefore the Environmental Protection Agency must
13 strike a balance in regulating vehicles and fuels; and

14 **BE IT FURTHER RESOLVED**, that the Secretary of State forward copies of this
15 resolution to the Regional Administrator of Region VIII of the Environmental Protection Agency,
16 the Administrator of the Environmental Protection Agency, the State Health Officer, the
17 Governor, and each member of the North Dakota Congressional Delegation.