H- 4/29/99 APR 20 1999

4-4/29/99 Agriculture 5-4/29/99 Detar HOUSE CONCURRENT RESOLUTION NO. 1 HAHN, WISE, COHOON, MASCHER, LARKIN, BUKTA, 2 GREINER, RAYHONS, BRADLEY, HOLMES, BRAUNS, GIPP, 3 THOMAS, JOHNSON, MARTIN, HEATON, WELTER, DOLECHECK, 4 BLODGETT, HUSEMAN, DRAKE, REYNOLDS, MERTZ, MUNDIE, 5 6 DAVIS, ALONS, EDDIE, BAUDLER, SUNDERBRUCH, ARNOLD, WEIDMAN, TEIG, MILLAGE, SIEGRIST, KLEMME, HOFFMAN, 7 and TYRRELL 8 9 A Concurrent Resolution in support of maintaining the Mississippi River as a major transportation route 10 for various products shipped into and out of the 11 Upper Mississippi region. 12 WHEREAS, barges operating on United States inland 13 14 waterways are the dominant carriers of United States 15 grains to export port facilities; and WHEREAS, the majority of this barge grain traffic 17 traverses the Mississippi River system; and WHEREAS, the Upper Mississippi River is the 18 19 dominate originator of grain barge traffic for export; 20 and WHEREAS, 95 percent of the world's population live 21 22 dutside the United States; and WHEREAS, economies and populations continue to grow 24 worldwide and these agricultural export markets are 25 essential to the economic future of the Upper Midwest 26 including Iowa; and WHEREAS, international markets are very competitive 27

WHEREAS, the United States Army Corps of Engineers

28 and opportunities can be gained or lost based on very

29 small differences in price; and

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- 1 projects Upper Mississippi River barge traffic to
- 2 increase dramatically; and
- 3 WHEREAS, increased barge traffic will continue to
- 4 place a burden on the river transportation system
- 5 which is more than 50 years old; and
- 6 WHEREAS, the original design specifications for the
- 7 locks and dams have been surpassed by modern barge
- 8 technology resulting in delays because tows must be
- 9 broken down to move through the locks; and
- 10 WHEREAS, delays are projected to rise as high as
- ll several million dollars per year; and
- 12 WHEREAS, shipping products by rail or truck would
- 13 significantly increase costs and consumption of fuel
- 14 and the emission of pollutants into the atmosphere;
- 15 and
- 16 WHEREAS, a consistent, economical, and reliable
- 17 inland waterway system is critical to our economy; and
- 18 WHEREAS, the national economic and public benefit
- 19 of the Upper Mississippi River system is more than \$1
- 20 billion per year; NOW THEREFORE,
- 21 BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES, THE
- 22 SENATE CONCURRING, That the maintenance of the Upper
- 23 Mississippi River system is essential to the economic
- 24 well-being of Iowa and the Midwest; and
- 25 BE IT FURTHER RESOLVED, That the Congress is urged
- 26 to provide adequate funding for major rehabilitation
- 27 efforts on the Upper Mississippi River; and
- 28 BE IT FURTHER RESOLVED, That copies of this
- 29 Resolution be sent by the Chief Clerk of the House of
- 30 Representatives to the President of the United States;

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2 Engineers, North Central Division; the United States
 3 Secretary of Transportation; the President of the
 4 United States Senate; the Speaker of the United States
 5 House of Representatives; and the members of Iowa's
 6 congressional delegation.
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1 the Chief of Engineers, United States Army Corps of