LC 39 3414

House Resolution 1023

By: Representative Clark of the 108<sup>th</sup>

## **A RESOLUTION**

- 1 Urging the Federal Railroad Administration to take action to regulate the blocking of railroad
- 2 crossings; and for other purposes.
- 3 WHEREAS, the nation's freight railroad network is vital to the functioning of the economy;
- 4 and
- 5 WHEREAS, Georgia residents and communities have expressed concerns regarding the
- 6 blocking of railroad crossings by train or for routine maintenance; and
- 7 WHEREAS, although the federal rail safety regulation agency, the Federal Railroad
- 8 Administration (FRA), oversees various aspects of freight railroad safety, it has no specific
- 9 regulations limiting how long a train may sit at a railroad crossing or when a railroad
- 10 company may close a crossing to perform routine maintenance; and
- WHEREAS, the FRA recommends that railroads work cooperatively with state and local
- officials to eliminate or minimize the impact of blocked crossings whenever possible; and
- 13 WHEREAS, some railroads have failed to adequately coordinate maintenance projects,
- leaving communities with several major arterial streets and crossings blocked; and

22 LC 39 3414

15 WHEREAS, not only does a blocked railroad crossing cause major traffic issues to motorists

- 16 who must then find a detour, it also prevents essential public safety services from responding
- 17 to emergencies in a quick and potentially life-saving manner.
- 18 NOW, THEREFORE, BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES that
- 19 the members of this body urge the Federal Railroad Administration to take action to regulate
- 20 blocked railroad crossings in metropolitan areas due to routine maintenance or stopped trains.
- 21 BE IT FURTHER RESOLVED that the Clerk of the House of Representatives is authorized
- 22 and directed to make appropriate copies of this resolution available for distribution to the
- 23 Federal Railroad Administration and to the members of the Georgia congressional
- 24 delegation.