## A BREAKTHROUGH IN PICKUP TRUCK STEERING AND CONTROL TECHNOLOGY MAKES A SIGNIFICANT REDUCTION IN DRIVING FATIGUE WHEN PULLING A LOADED TRAILER

The new Precision Steer Wheel Control Technology greatly improves pickup truck directional controllability when towing a loaded trailer, by improving the directional stability of a pickup to a level of perfection that is new to the industry.

Everyone remembers that when learning to drive, they were told to hold the steering wheel straight to keep the vehicle going straight. When driving a a truck of any kind pulling a loaded trailer, the first thing that drivers learn is that holding the steering wheel straight will not keep the truck going straight, therefore it requires tedious right and left driver steering corrections to keep the vehicle directionally under control, resulting in a major cause of driving fatigue and related highway safety issues.

Conversely, when towing trailers with pickup trucks that are equipped with the new Precision Steer Wheel Control Technology, the repetitive steering corrections are no longer required. The new technology makes driving straight the easiest part of keeping a pickup safely under directional control, when towing a heavy trailer.

The new technology virtually does away with a significant number of the major heavy vehicle directional stability and related operational problems which are:

• excessive driving fatigue and related highway safety issues • steer wheel tire blowout controllability and related highway safety problems • crosswind driving fatigue problems • heavy vehicle road wander problems caused by the unstable behavior of the steer wheels • tiresome steering wheel pull on crowned or slanted roads • and most amazing of all, on heavy trucks, the system completely solves the costly long-standing excessive steer wheel tire wear problem that is obviously caused by the unstable behavior of the steer wheels because it does not occur on heavy vehicles using Precision Steer Wheel Control.

For additional information on the exclusive Howard Precision Steer Wheel Control System please contact: River City Products, Inc. • 199 W. Rhapsody •San Antonio, Tx 78216 Phone: 210-377-0853