Teton Pass vehicle arrestor system

Are vehicle arrestors effective?

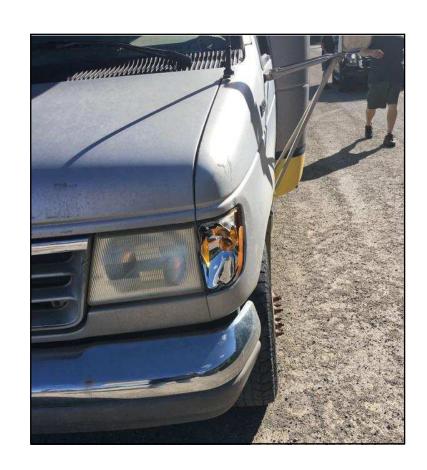
On Teton Pass...

The Teton Pass arrestor system was opened in March of 2017. Each net has a resistance of 18,000 lbs.

June 2, 2017, An Econoline bus entered the arrestor at 30 mph, one net used, no injuries, minimal damage.

June 17, 2017, A personal semi truck entered the arrestor at 45 mph, 4 nets used, no injuries and minimal damage.

October 24, 2017, a box truck entered the arrestor, 1 net used, no injuries, minimal damage.



*In 2017, one truck and flatbed trailer bypassed the arrestor system after brake failure, caused a 4-vehicle crash. Three of the four people involved reported injuries.

There has yet to be any serious injuries or damage reported caused by use of either arrestor to date.

On US 16 near Buffalo...

The US 16 arrestor system was opened in 2007.

August 31, 2007, a tractor trailer entered the arrestor at 40 mph, 5 nets used, no injuries, minimal damage.

August 27, 2008, a tractor trailer entered the arrestor at 35 mph, 3 nets used, no injuries, minimal damage.

July 20, 2009, a motorhome bus entered at 65 mph, 3 nets used, no injuries, minimal damage.

August 26, 2010, a motorhome bus entered the arrestor at 60 mph, 1 net used, no injuries, minimal damage.

May 29, 2012, a tractor trailer entered the arrestor at 70 mph, 7 nets used, no injuries, minimal damage.

*Of the 5 trucks/RVs that bypassed the arrestor on US 16, one resulted in injury and four resulted in fatalities.



