Dear Mr. Chiorgno,

Vermont Act No. 117, Sec. 6. 10 V.S.A. § 7108 (c) (5) requires vehicle manufacturers to annually report:

1. the number of mercury-added switches recovered in the state's automotive vehicle mercury switch recovery program
2. the names of motor vehicle recyclers participating in the program
3. the number of switches removed by each recycler, and
4. the total amount of mercury collected during the previous twelve months

This report is provided by End of Life Vehicle Solutions Corporation on behalf of its member automotive companies. The participating members of ELVS are: FCA US LLC; Ford Motor Company; Mack Trucks Inc; Mercedes-Benz USA, LLC; Mitsubishi Motors North America, Inc; Navistar, Inc.; Nissan North America, Inc; PACCAR, Inc; Porsche Cars North America Inc.; Subaru of America, Inc; Toyota Motor Sales USA, Inc.; Volkswagen Group of America, Inc; Volvo Cars of North America; and Volvo Trucks North America. This report also includes switches from the former MLC (old GM).

During the reporting period from December 16, 2017 to December 15, 2018, a total of 48 mercury switches were received by the ELVS recycling contractor, yielding a total of 0.11 pounds of recovered mercury. The names of 60 individual participating vehicle recyclers and the number of mercury switches recovered and shipped by each in the reporting year are attached.

The information presented here is available through the ELVS website, www.elvsolutions.org with linkage to our contractor's website, http://www.egonline.com/services/ELVS-Mercury-Switch-Recovery-Program/annual-report.asp?year=all. Information is updated daily as additional switches are delivered to our contractor, and is available for downloading into Excel for your convenience. This web-based data tracking system is part of ELVS' commitment to data accessibility, and will be available through 2021.
If you have any questions or comments regarding this report, please contact me at brelvs@yahoo.com or 248-477-7357.

Sincerely,

Brian Rippon
Associate Administrative Director
End of Life Vehicle Solutions Corp.