Date Filed: November 17, 2026

Witness: Patrick M. Quinn
Request from: Office of Consumer Counsel

Question:

(COMPANY VEHICLES) Please refer to the Response to OCC-983, which states, "Fleet-management and telematics systems provide visibility into vehicle utilization and driver activity."

a. Please describe the fleet management and telematics systems referenced in the response.
b. Does the Company use GPS or similar systems to track where the company vehicles are driven?

Response:

a. **Fleet Wave (Chevin Fleet Solutions)** serves as the Company's fleet management system. Fleet Wave is used to manage vehicle lifecycle and maintenance activities, including preventive maintenance intervals, repair history, vehicle inventory records, mileage tracking, registration information, and other fleet asset records. The system helps the Company maintain the fleet in a safe, compliant, and cost-effective manner.

   Samsara serves as the Company's telematics and vehicle-safety platform. In 2025, the Company transitioned from an aging telematics provider, CalAmp, to Samsara. The system provides vehicle location data, driver-safety monitoring, vehicle utilization reporting, engine diagnostic information, and in-cab safety coaching capabilities. These tools help improve employee and public safety, support operational awareness, and assist in the efficient deployment of fleet resources.

b. Yes. The Company's Samsara telematics platform utilizes GPS technology to provide vehicle location information and route visibility. This functionality is primarily used to support employee and public safety, vehicle recovery, utilization analysis, and operational awareness. The Company does not use GPS technology for employee surveillance; rather, the system is intended to promote safe vehicle operation, support business operations, and improve overall fleet and management efficiency.