

Mileage Accumulation and Fuel Economy 2013 Nissan Leaf BEV - September 2016

Four model year 2013 Nissan Leaf battery electric vehicles (BEVs) entered Accelerated Testing - one during April 2013 and the other three during December 2013 in a fleet in Arizona. Each Leaf will be operated for 36,000 miles, at which point their traction batteries will be tested before they are retired (their traction batteries are also tested when new). One-page vehicle maintenance logs are posted on nearby www pages. This information includes the date and mileage for all maintenance and repairs performed on the vehicles. The four 2013 Nissan Leaf BEVs have been driven a total of 98,415 miles. The cumulative average electricity consumption is 303.2 AC Wh/mile. Monthly electricity consumption for each vehicle is captured in the vehicle specific fact sheet on the AVTA web site.

