ELECTRIC VEHICLE DATA ANALYSIS Avg. Ele. Range **Total Vehicles Total BEV Vehicles Total PHEV Vehicles** 67.83 150,413 116,745 33,668 % of Total: 77.62% % of Total: 22.38% **Total Vehicles** 150,082 **Total Vehicles by Model Year Total Vehicles by State CAFV** Eligibility All 150,082 27.8K EV Type ΑII 18.7K 11 Model 10.7K 11.3K Avg: 10.7K Avg: 10.7K AII 4.9K 5.7K 20 0.8K 0.6K State AII 2011 2022 © 2024 Mapbox © OpenStreetMap Top 10 Total Vehicles by Make **Total Vehicles by Model** Top N 10 **Total Vehicles by CAFV Eligibility** Make Model Make EV Type Total Vehicl.. % of Total 68,939 52.70% TESLA MODEL Y TESLA BEV 13,497 10.32% NISSAN MODEL 3 TESLA BEV CAFV Eligible LEAF NISSAN BEV 13,187 8.77% CHEVROLET CAFV Unknown 41.81% MODEL S TESLA BEV 7,609 5.06% 7,601 46.34% FORD 62,887 5.81% **BOLT EV** CHEVROLET 5,732 3.81% BEV 69,697 MODEL X 5,114 3.40% BMW TESLA BEV 6,198 VOLT CHEVROLET 4,890 3.25% PHEV KIA 4.74% ID.4 VOLKSWAGEN BEV 2,999 1.99% TOYOTA NIRO KIA BEV 1,854 1.23% VOLKSWAGEN 4,074 3.11% 1,022 0.68% PHEV CAFV Not Eligible 2,642 PACIFICA CHRYSLER PHEV 1.76% VOLVO 11.85% WRANGLER JEEP PHEV 2,626 1.75% 3,289 2.51% 17,829 JEEP BEV MUSTANG MAC.. FORD 2,619 1.74%