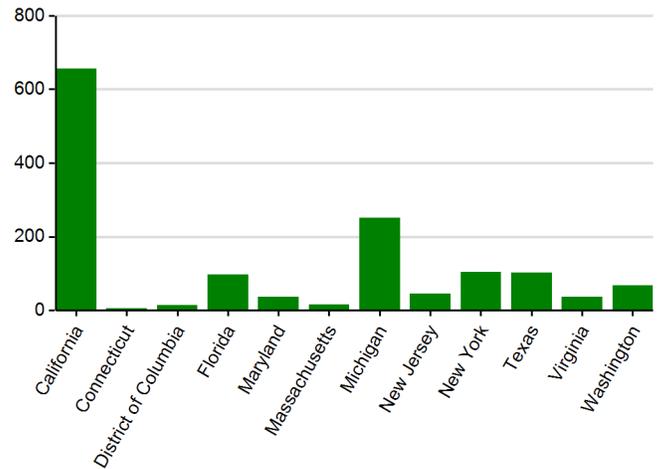


# ChargePoint® America Vehicle Charging Infrastructure Summary Report

Report period: May 2011 through December 2011

Charge Unit Usage - By State	ChargePoint Charging Units Installed <sup>1</sup>	Charging Events Performed <sup>2</sup>	Electricity Consumed (AC MWh)
California	657	75,775	511.66
Connecticut	5	1,258	5.89
District of Columbia	14	284	2.31
Florida	97	760	3.24
Maryland	37	2,197	13.60
Massachusetts	15	678	5.11
Michigan	251	21,283	142.59
New Jersey	45	7,059	41.59
New York	104	7,106	54.17
Texas	103	6,892	45.44
Virginia	37	4,748	30.41
Washington	67	2,289	14.49
<b>Total</b>	<b>1,432</b>	<b>130,329</b>	<b>870.50</b>

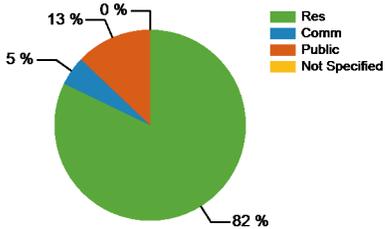
ChargePoint Charging Units to Date by State



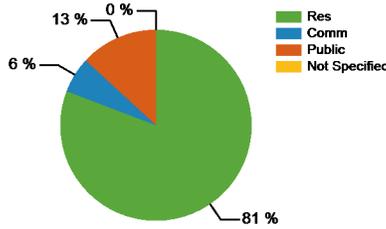
## Charging Unit Usage - By Type

	Residential	Private Commercial	Public	Not Specified	Total
Charging units installed <sup>1</sup>	694	110	624	4	1,432
Charging events performed <sup>2</sup>	107,600	6,200	16,381	148	130,329
Electricity consumed (AC MWh)	699.87	52.98	116.85	0.80	870.50
Percent of time with a vehicle connected	50%	27%	6%	46%	31%

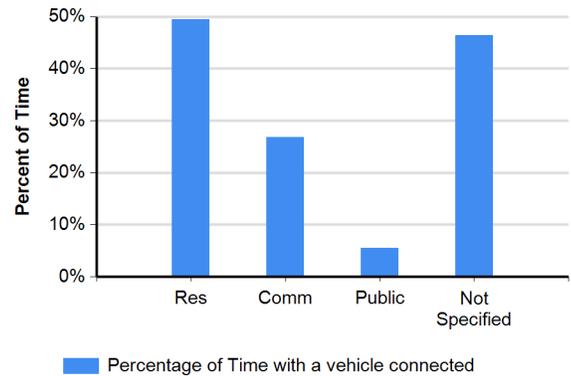
Charging Events



Electricity Consumed



Charging Unit Utilization



<sup>1</sup> Includes all charging units that were in use by the end of the reporting period

<sup>2</sup> A charging event is defined as the period when a vehicle is connected to a charging unit, during which period some power is transferred