







































































Starting Date:2018-08-17Ending Date:2018-08-18

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All Charges At

Date	Charge 235	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/17/2018		Riverside, CA	6:35 PM - 9:51 PM 3 Hours 16 Minutes	Start - 44 % End - 90 %	Used - 35.6 kWh Added - 33.8 kWh	94.9 %	Avg Voltage - 235.62V Max Voltage - 239V	Avg Amps - 47.72A Max Amps - 48A	\$ 3.03	141.78	3 Hours 35 Minutes	7,595.23	 
Date	Charge 236	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/17/2018		Riverside, CA	11:33 PM - 11:34 PM 1 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0.1 kWh	94.9 %	Avg Voltage - 237V Max Voltage - 237V	Avg Amps - 48A Max Amps - 48A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 237	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	12:01 AM - 12:02 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0.1 kWh	94.9 %	Avg Voltage - 243V Max Voltage - 243V	Avg Amps - 2A Max Amps - 2A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 238	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	12:14 AM - 12:15 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 241V Max Voltage - 241V	Avg Amps - 10A Max Amps - 10A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 239	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	12:25 AM - 12:26 AM 1 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 241V Max Voltage - 241V	Avg Amps - 6A Max Amps - 6A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 240	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	12:48 AM - 12:49 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 243V Max Voltage - 243V	Avg Amps - 1A Max Amps - 1A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 241	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	2:31 AM - 2:32 AM 1 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 242V Max Voltage - 242V	Avg Amps - 6A Max Amps - 6A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 242	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	2:37 AM - 2:38 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 241V Max Voltage - 241V	Avg Amps - 23A Max Amps - 23A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 243	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	2:48 AM - 2:49 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 241V Max Voltage - 241V	Avg Amps - 11A Max Amps - 11A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 244	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	3:09 AM - 3:10 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 33.7 kWh	94.9 %	Avg Voltage - 241V Max Voltage - 241V	Avg Amps - 24A Max Amps - 24A	\$ 0.00	0	5 Minutes	7,595.23	 
Date	Charge 245	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	3:18 AM - 3:19 AM 1 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 240V Max Voltage - 240V	Avg Amps - 2A Max Amps - 2A	\$ 0.00	0	5 Minutes	7,595.23	 
Date	Charge 246	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	3:27 AM - 3:28 AM 1 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 242V Max Voltage - 242V	Avg Amps - 3A Max Amps - 3A	\$ 0.00	0.43	5 Minutes	7,595.23	 

Date	Charge 246	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	3:27 AM - 3:28 AM 1 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 242V Max Voltage - 242V	Avg Amps - 3A Max Amps - 3A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 247	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	3:29 AM - 3:30 AM 1 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 0V Max Voltage - 109V	Avg Amps - 0A Max Amps - 0A	\$ 0.00	0.42	0	7,595.23	 
Date	Charge 248	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	3:56 AM - 3:57 AM 1 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 240V Max Voltage - 240V	Avg Amps - 24A Max Amps - 24A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 249	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	4:12 AM - 4:13 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 33.7 kWh	94.9 %	Avg Voltage - 238V Max Voltage - 238V	Avg Amps - 24A Max Amps - 24A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 250	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	4:16 AM - 4:17 AM 1 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 240V Max Voltage - 240V	Avg Amps - 3A Max Amps - 3A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 251	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	5:25 AM - 5:25 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0.1 kWh	94.9 %	Avg Voltage - 240V Max Voltage - 240V	Avg Amps - 23A Max Amps - 23A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 252	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	5:32 AM - 5:34 AM 1 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 0V Max Voltage - 220V	Avg Amps - 0A Max Amps - 0A	\$ 0.00	0	0	7,595.23	 
Date	Charge 253	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	5:53 AM - 5:54 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 239V Max Voltage - 239V	Avg Amps - 46A Max Amps - 46A	\$ 0.00	0	5 Minutes	7,595.23	 
Date	Charge 254	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	6:15 AM - 6:16 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0 kWh	94.9 %	Avg Voltage - 242V Max Voltage - 242V	Avg Amps - 2A Max Amps - 2A	\$ 0.00	0	5 Minutes	7,595.23	 
Date	Charge 255	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	6:35 AM - 6:36 AM 1 Minute	Start - 90 % End - 90 %	Used - kWh Added - 0.2 kWh	94.9 %	Avg Voltage - 241V Max Voltage - 241V	Avg Amps - 11A Max Amps - 11A	\$ 0.00	0.43	5 Minutes	7,595.23	 
Date	Charge 256	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		Riverside, CA	6:37 AM - 6:37 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 33.7 kWh	94.9 %	Avg Voltage - 243V Max Voltage - 243V	Avg Amps - 10A Max Amps - 10A	\$ 0.00	0	5 Minutes	7,595.23	 
Date	Charge 257	Address	Time	Battery Level	kWh	Charge Efficiency	Voltage	Amperage	Charge Cost	Rated Miles Added	Estimated Completion	Odometer	Options
08/18/2018		CA	6:41 AM - 6:42 AM 0 Minute	Start - 90 % End - 90 %	Used - kWh Added - 33.7 kWh	94.9 %	Avg Voltage - 244V Max Voltage - 244V	Avg Amps - 9A Max Amps - 9A	\$ 0.00	0	5 Minutes	7,595.23	