

SUMMARY

CHARGING SESSIONS

313

↑100 % change last 174 days

TOTAL REVENUE

\$1,056.63

↑100 % change last 174 days

TOTAL ENERGY

4453.290 kWh

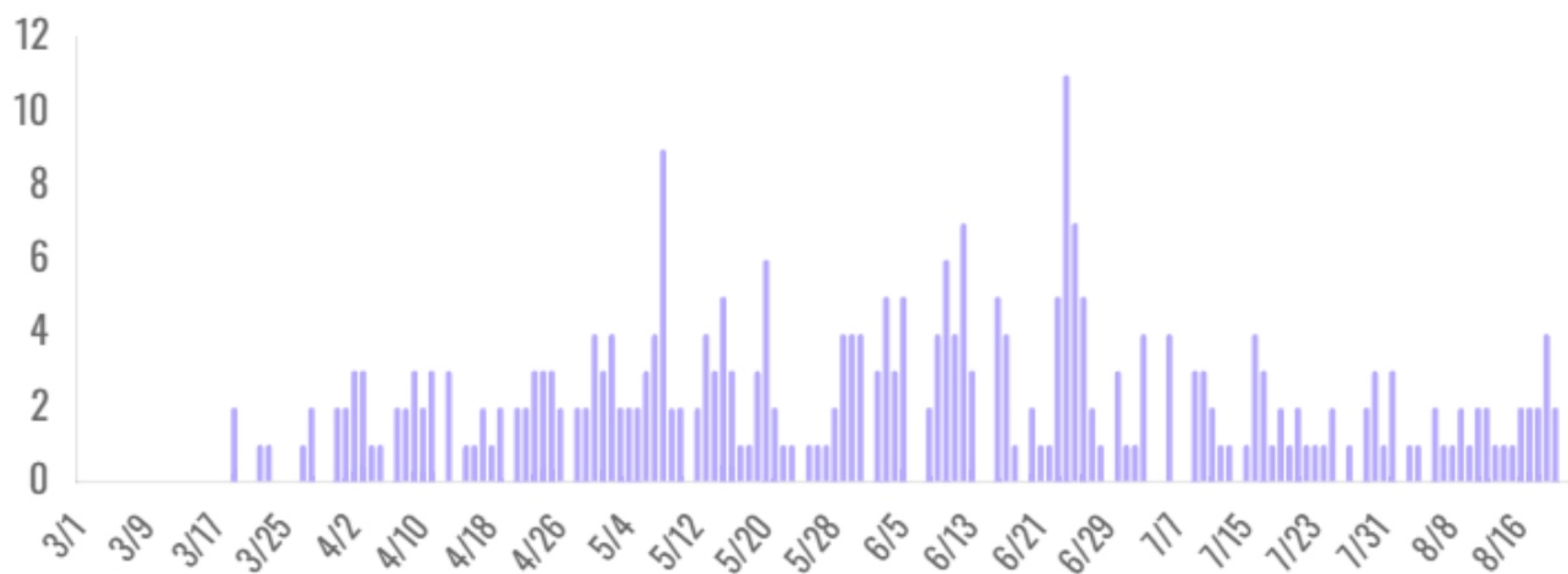
↑100 % change last 174 days

TOTAL CO2 SAVED

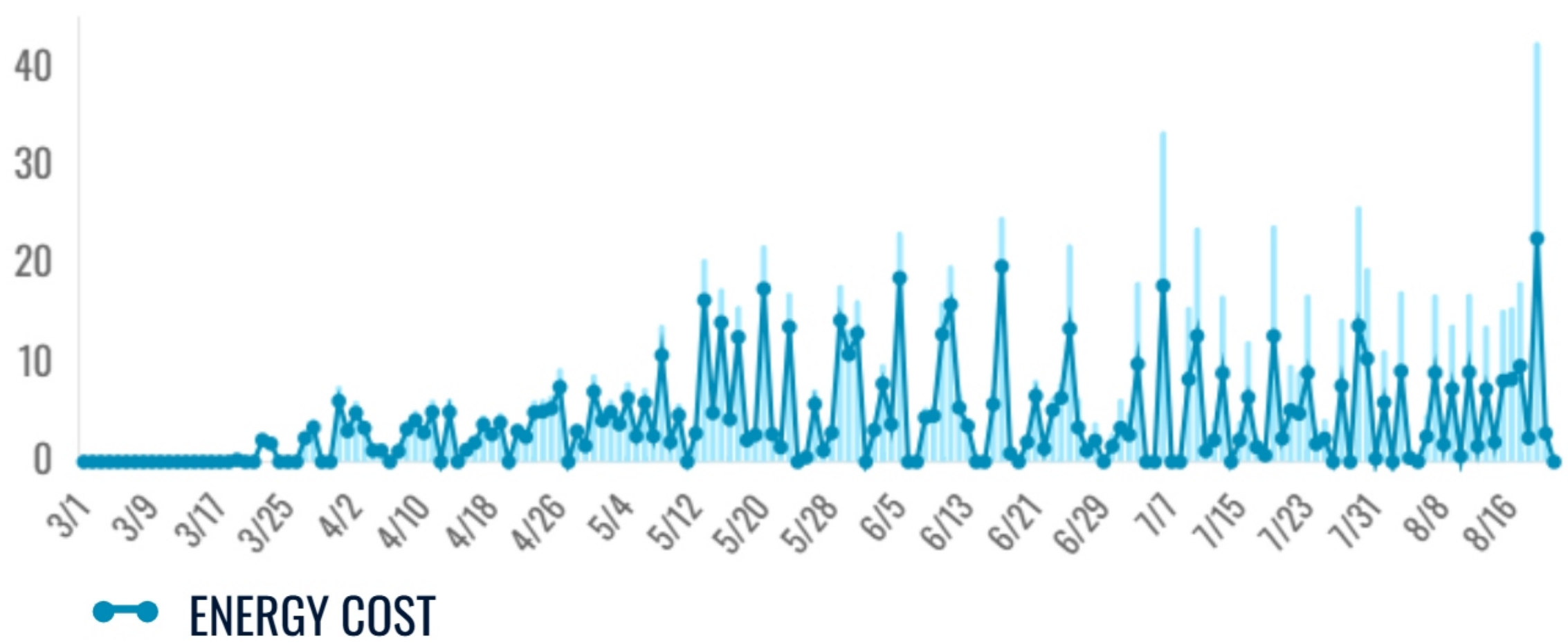
7125.264 lbs

↑100 % change last 174 days

NUMBER OF SESSIONS

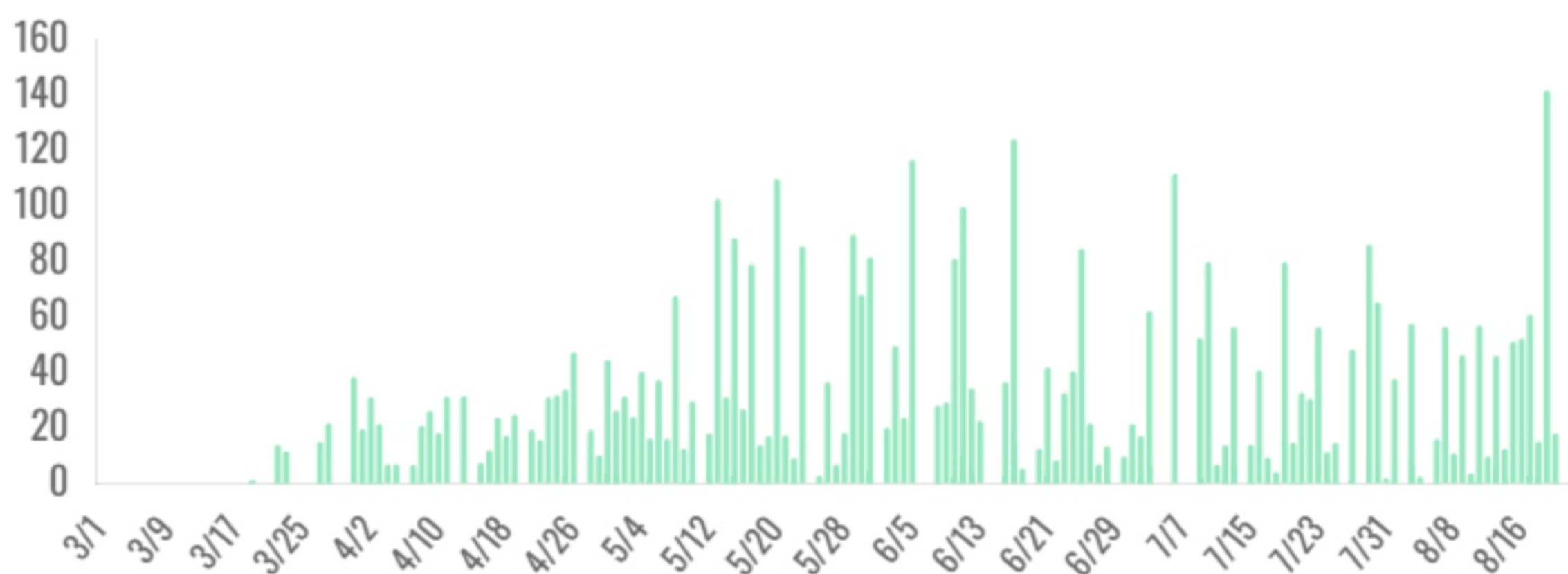


TOTAL REVENUE (\$)



ENERGY COST

TOTAL ENERGY (kWh)



SESSIONS

AVERAGE COST PER SESSION

\$2.27

↑100 % change last 174 days

ENERGY USED PER SESSION

14.228 kWh

↑100 % change last 174 days

AVERAGE SESSION DURATION

22h 59m

22.76 hrs charging & 13.82 mins idle

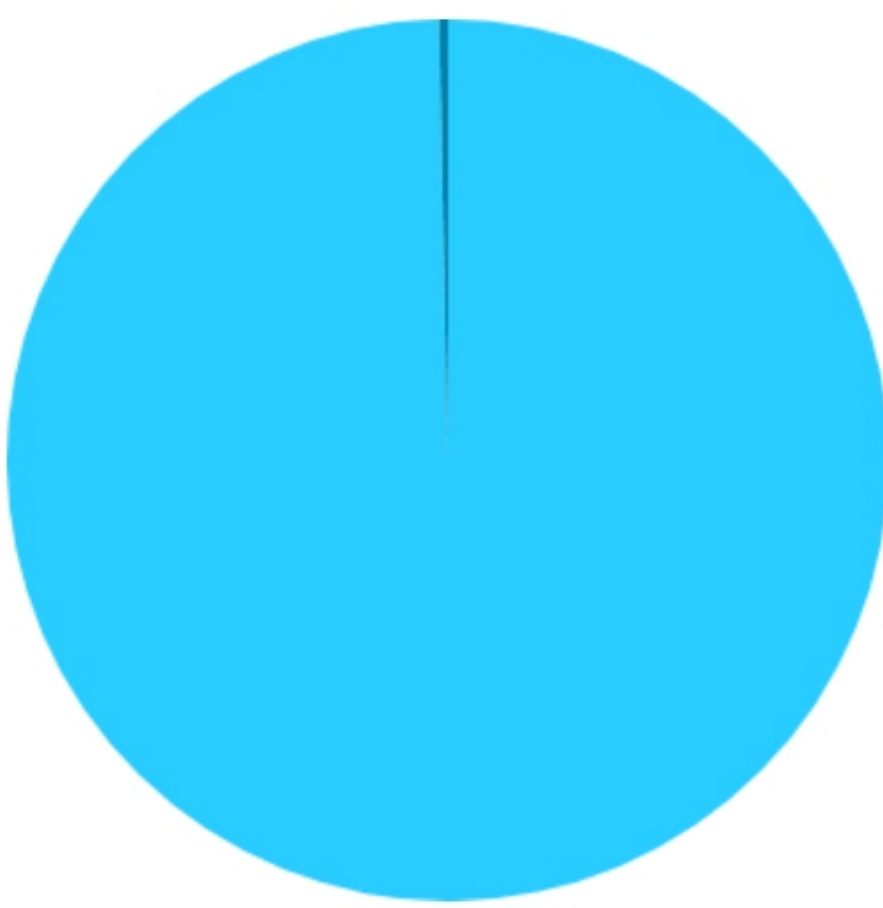
0 min



919 hrs

Duration Range

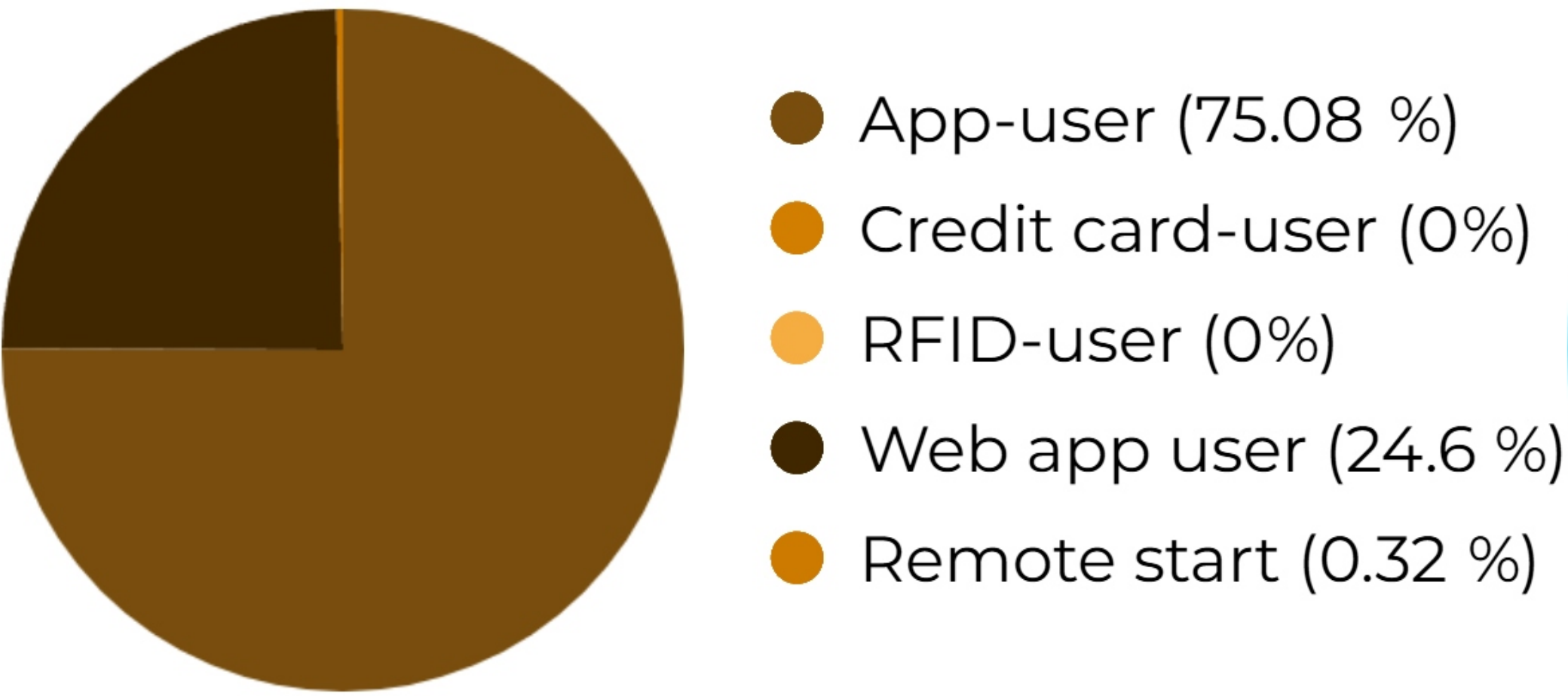
SESSIONS BY GROUP



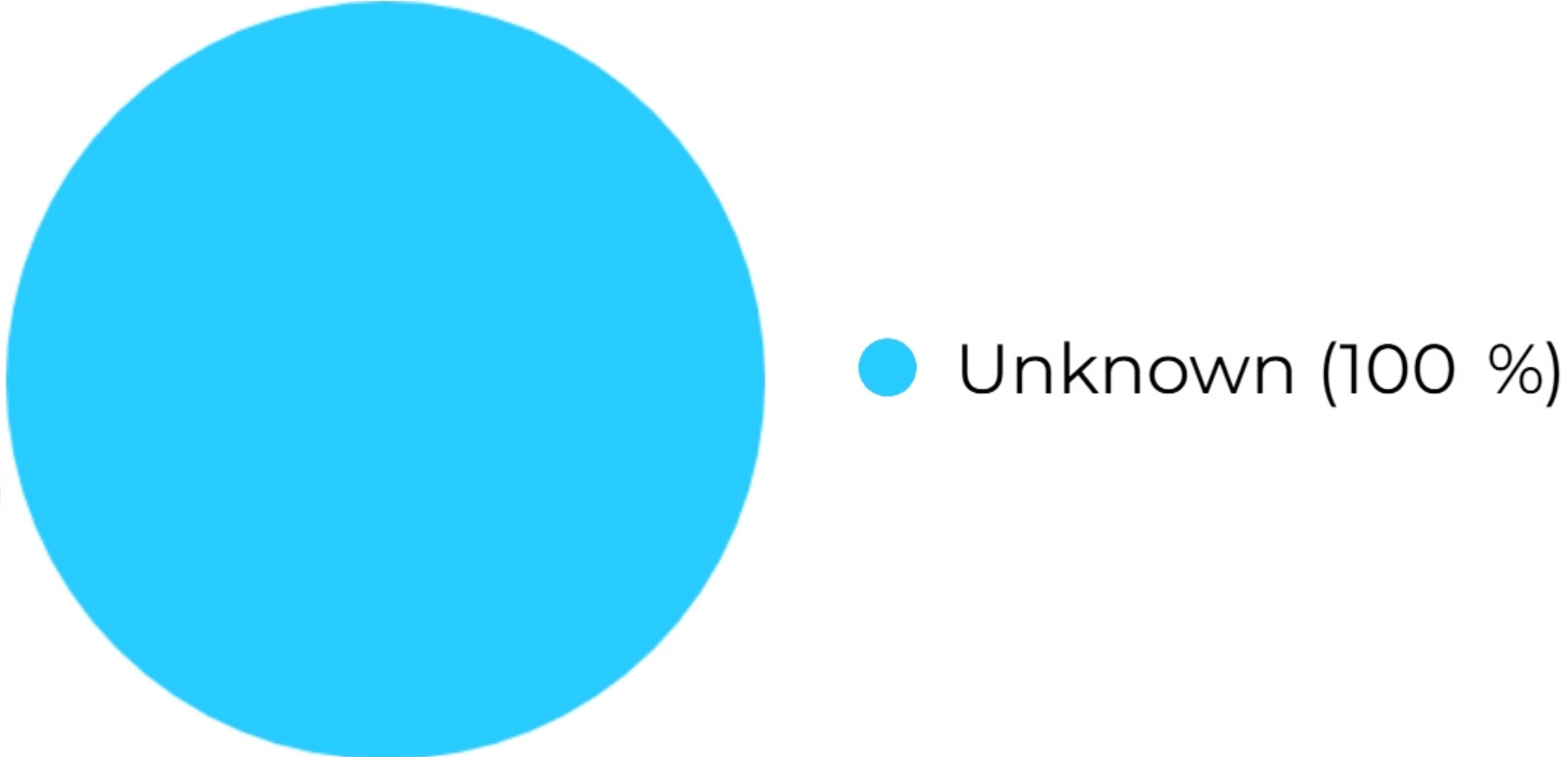
- public (99.68 %)
- it (0.32 %)

USER BEHAVIOR

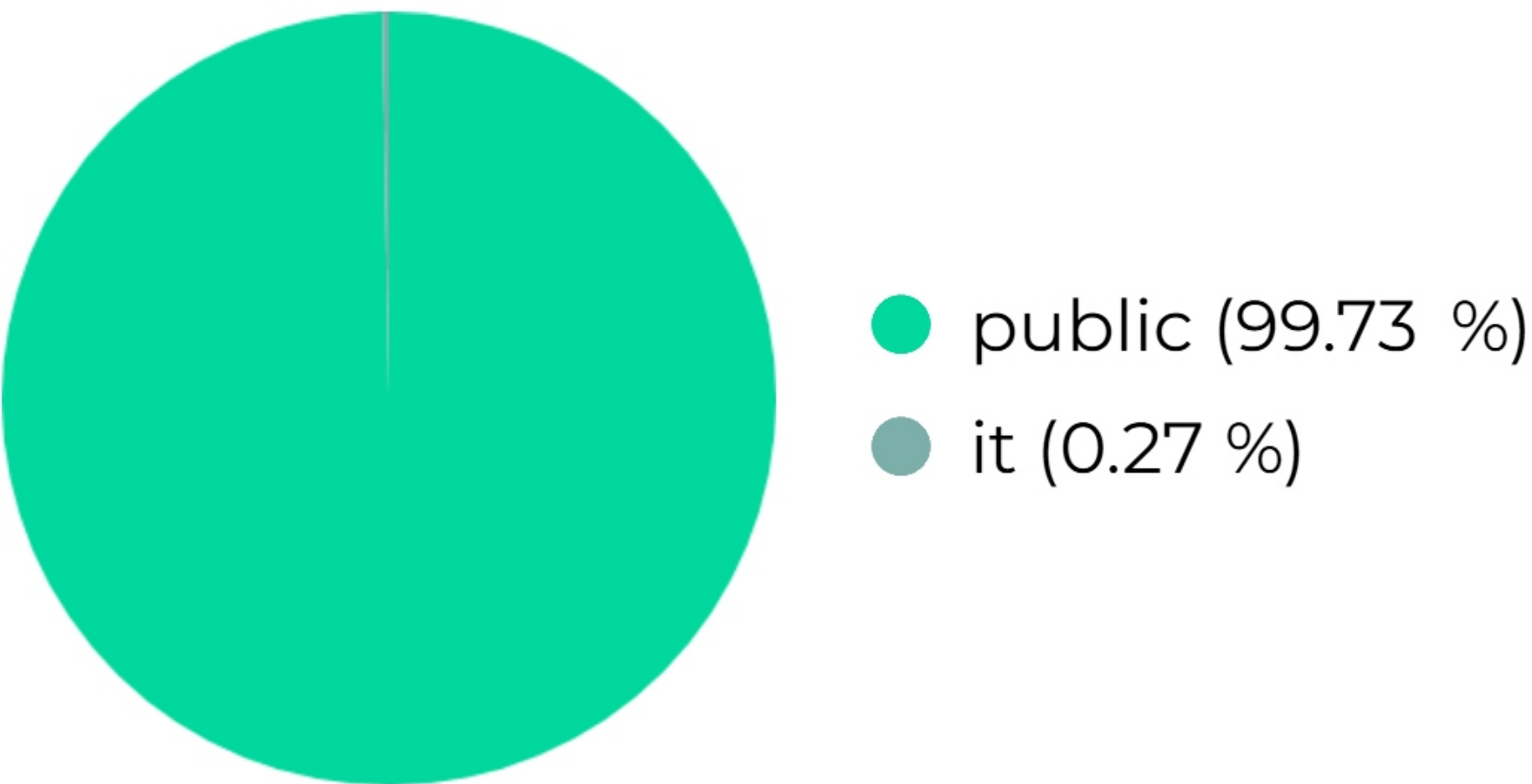
CHARGE TRIGGER



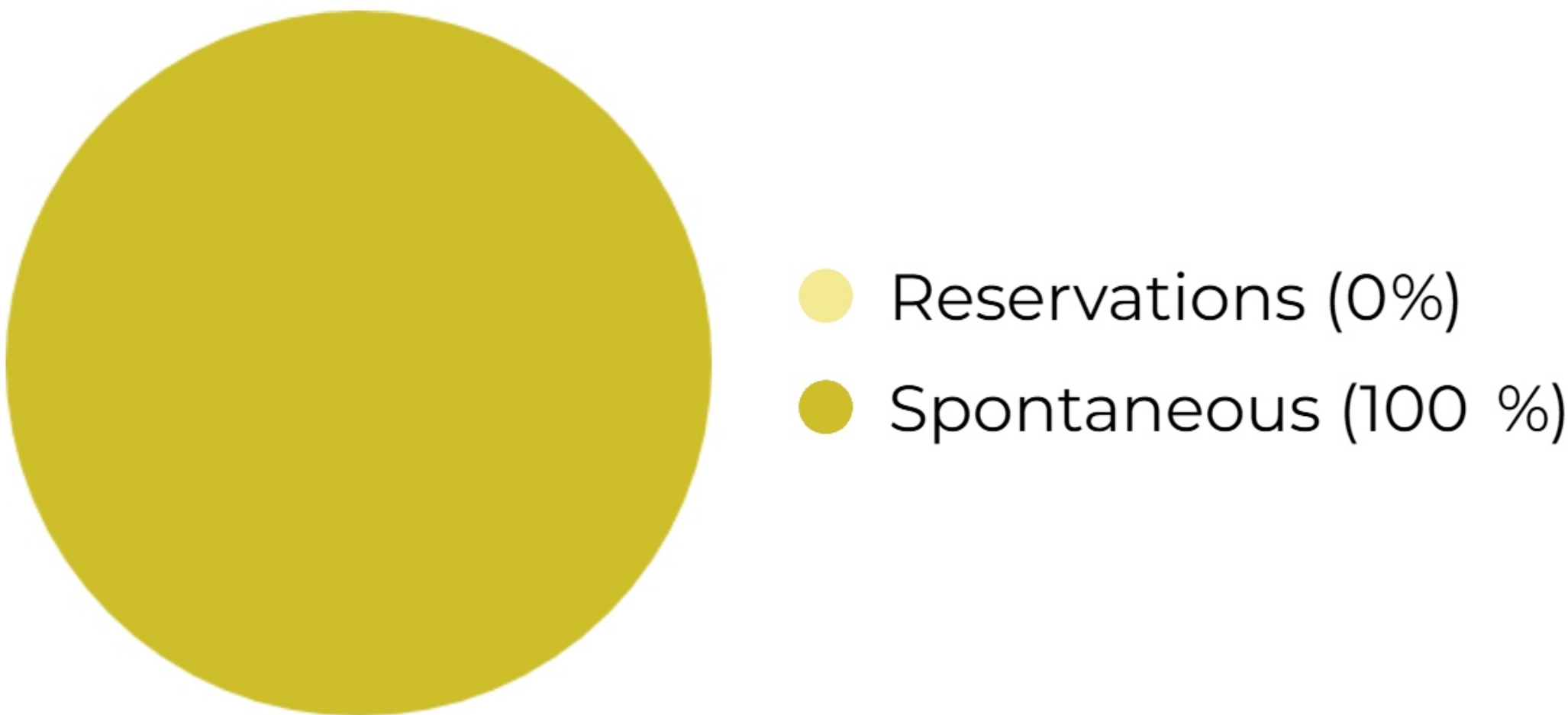
VEHICLE MAKE AND MODEL



ENERGY USAGE BY GROUP



RESERVATIONS



ADVANCE BOOKING (MINS)

No Advance Booking Data

SALK MIDDLE SCHOOL LOCATION

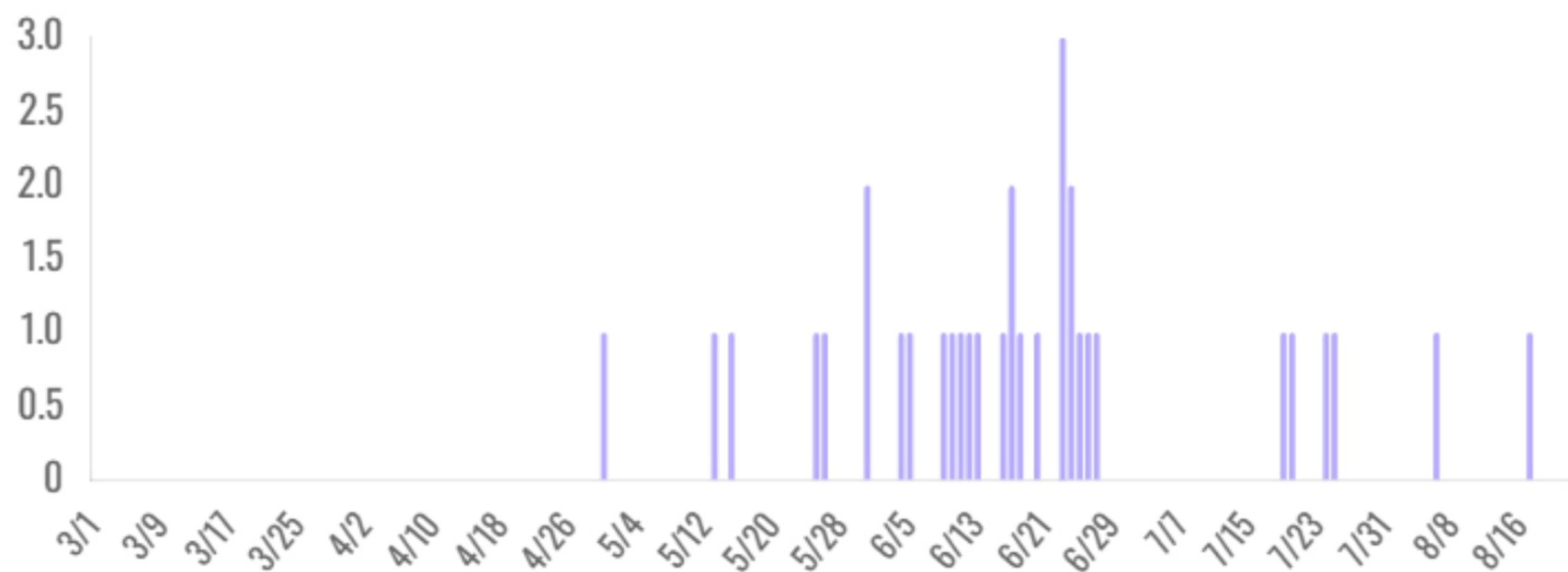
33

Total Sessions

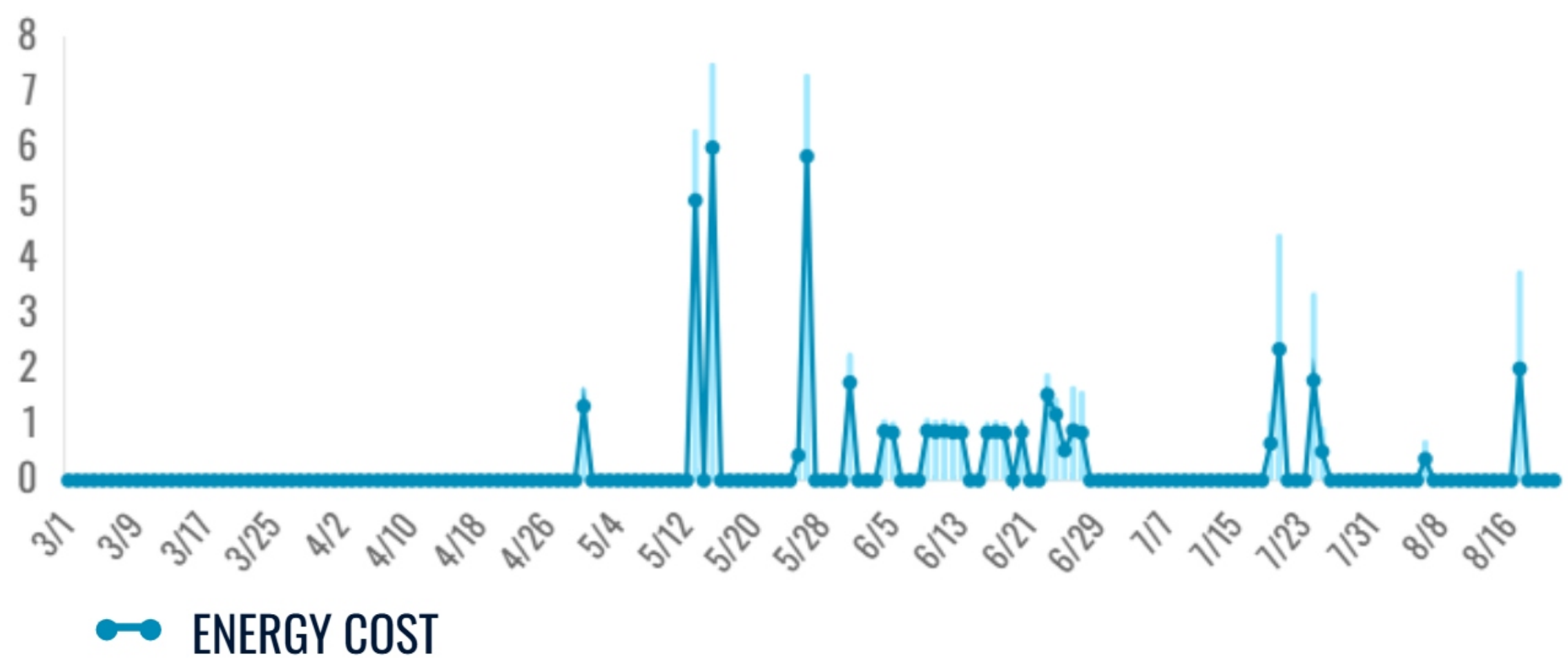
0

Full occupancy events

NUMBER OF SESSIONS

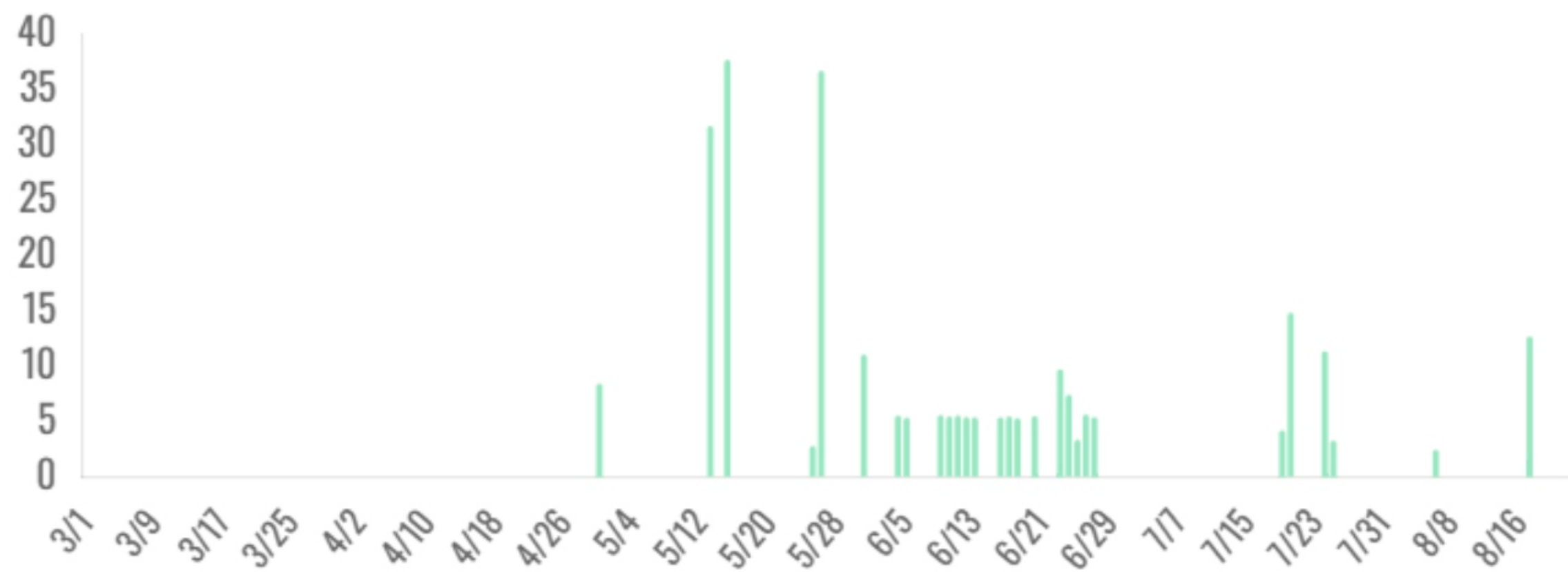


TOTAL REVENUE (\$)



ENERGY COST

TOTAL ENERGY (kWh)



WISDOM LANE SCHOOL LOCATION

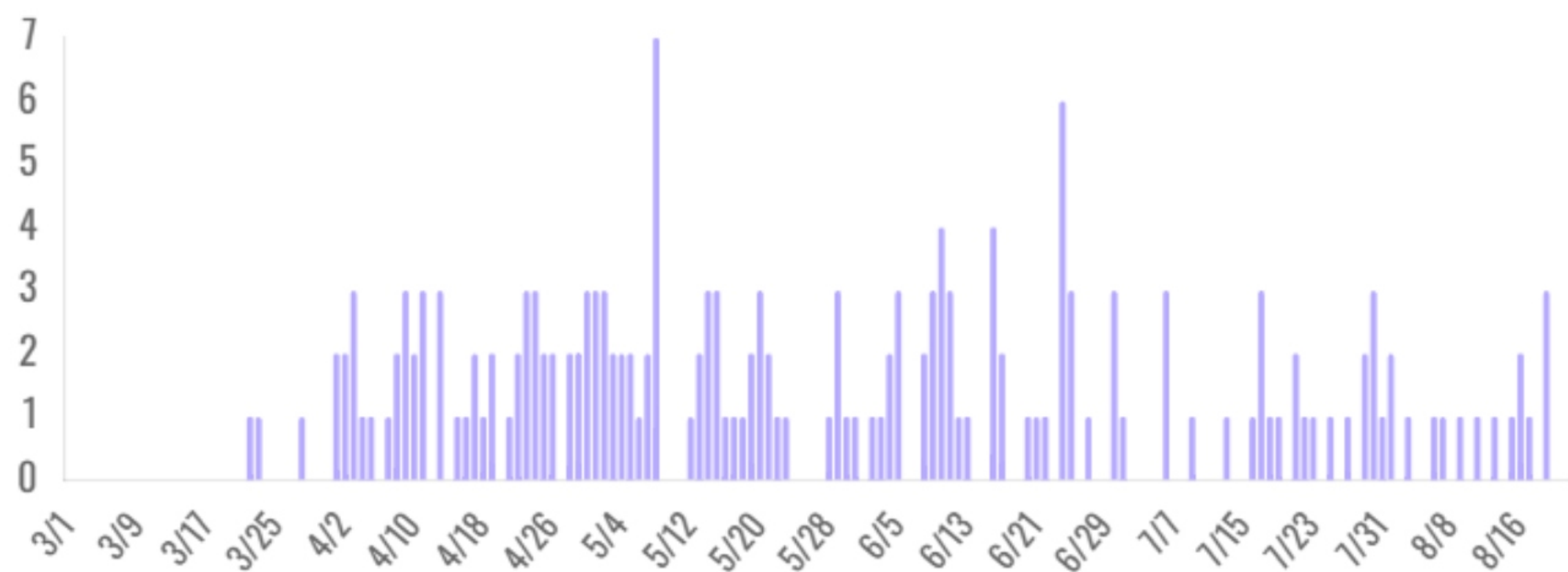
184

Total Sessions

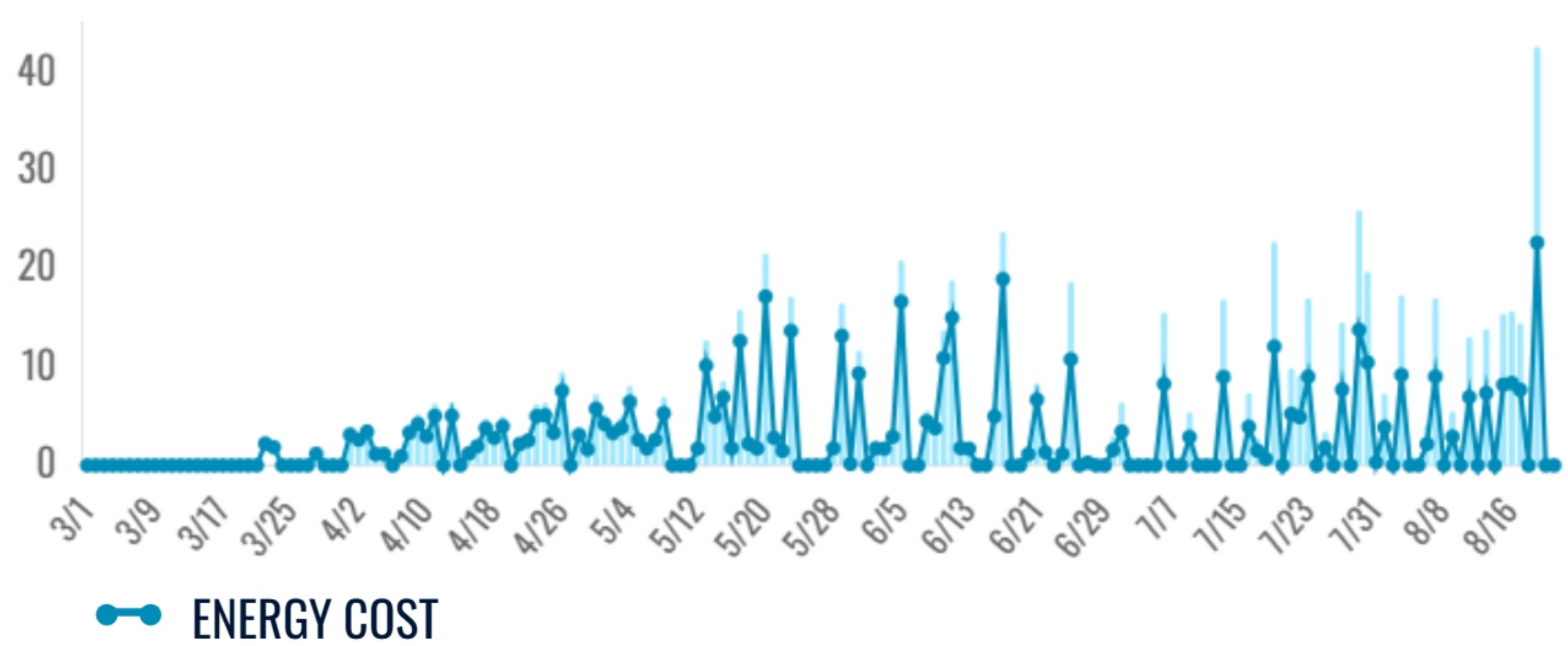
0

Full occupancy events

NUMBER OF SESSIONS

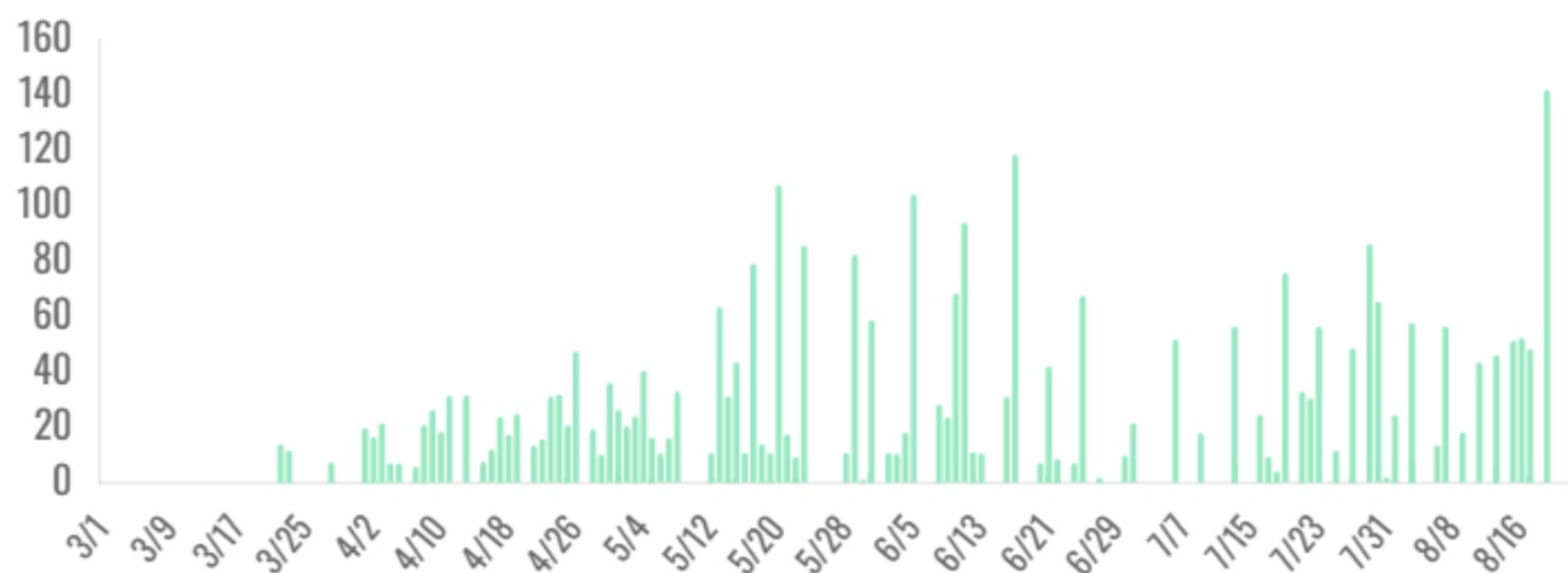


TOTAL REVENUE (\$)



ENERGY COST

TOTAL ENERGY (kWh)



LEVITTOWN DIVISION HIGH SCHOOL

LOCATION

32

Total Sessions

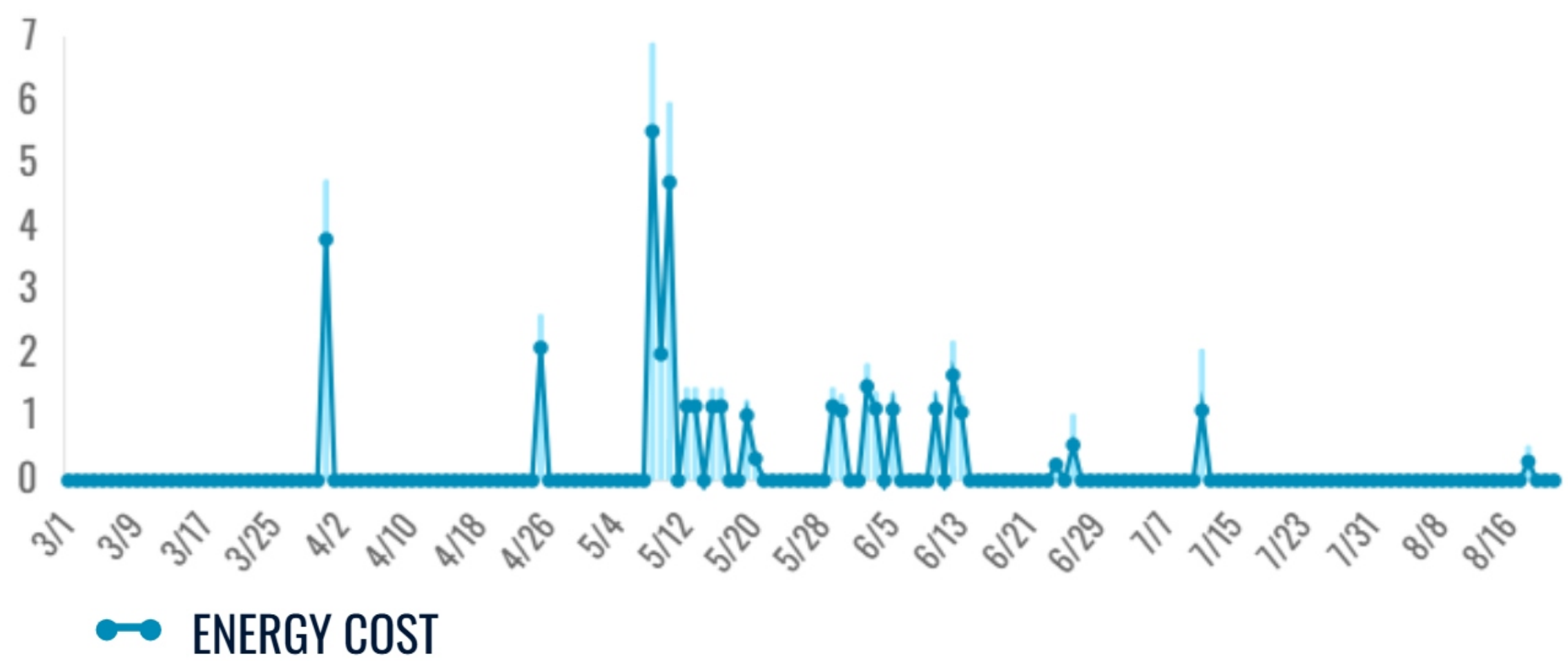
0

Full occupancy
events

NUMBER OF SESSIONS



TOTAL REVENUE (\$)



ENERGY COST

TOTAL ENERGY (kWh)



MACARTHUR HIGH SCHOOL LOCATION

45

Total Sessions

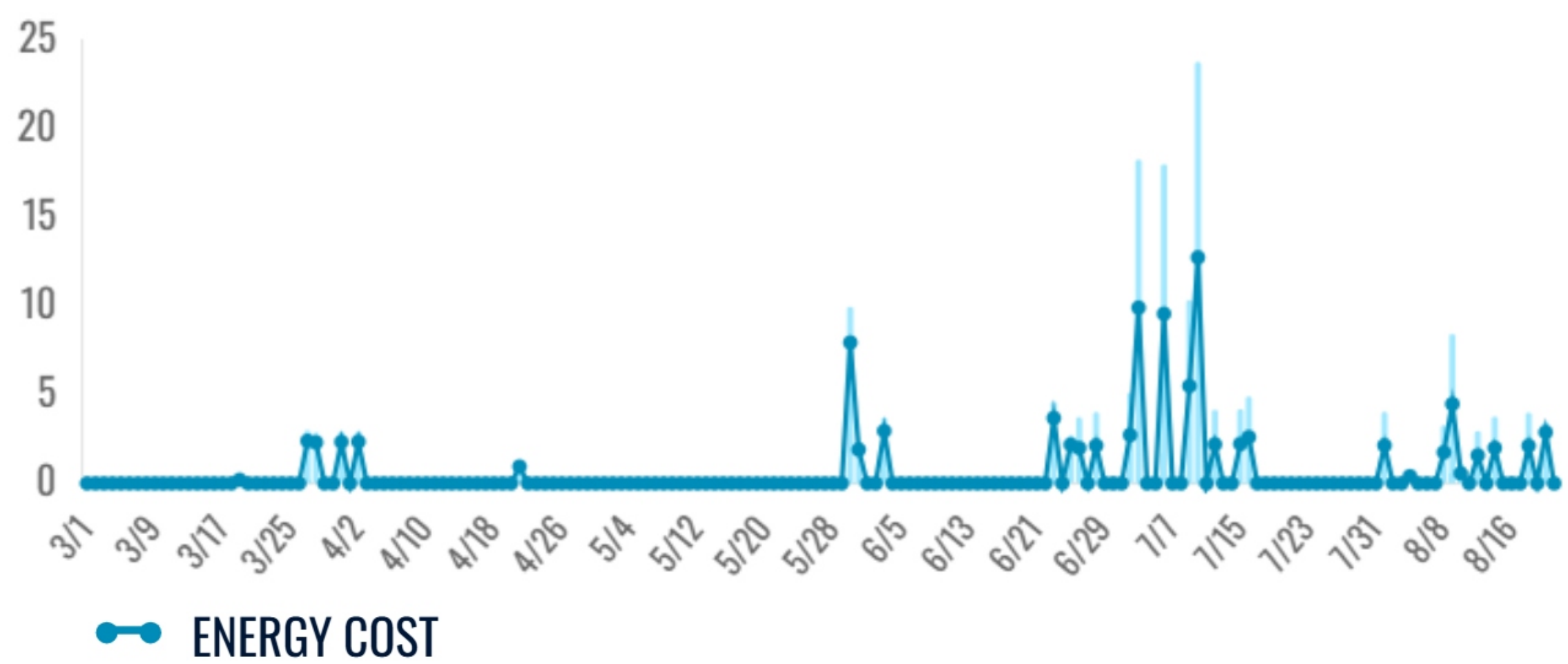
0

Full occupancy events

NUMBER OF SESSIONS



TOTAL REVENUE (\$)



ENERGY COST

TOTAL ENERGY (kWh)



HUNT RD LOCATION

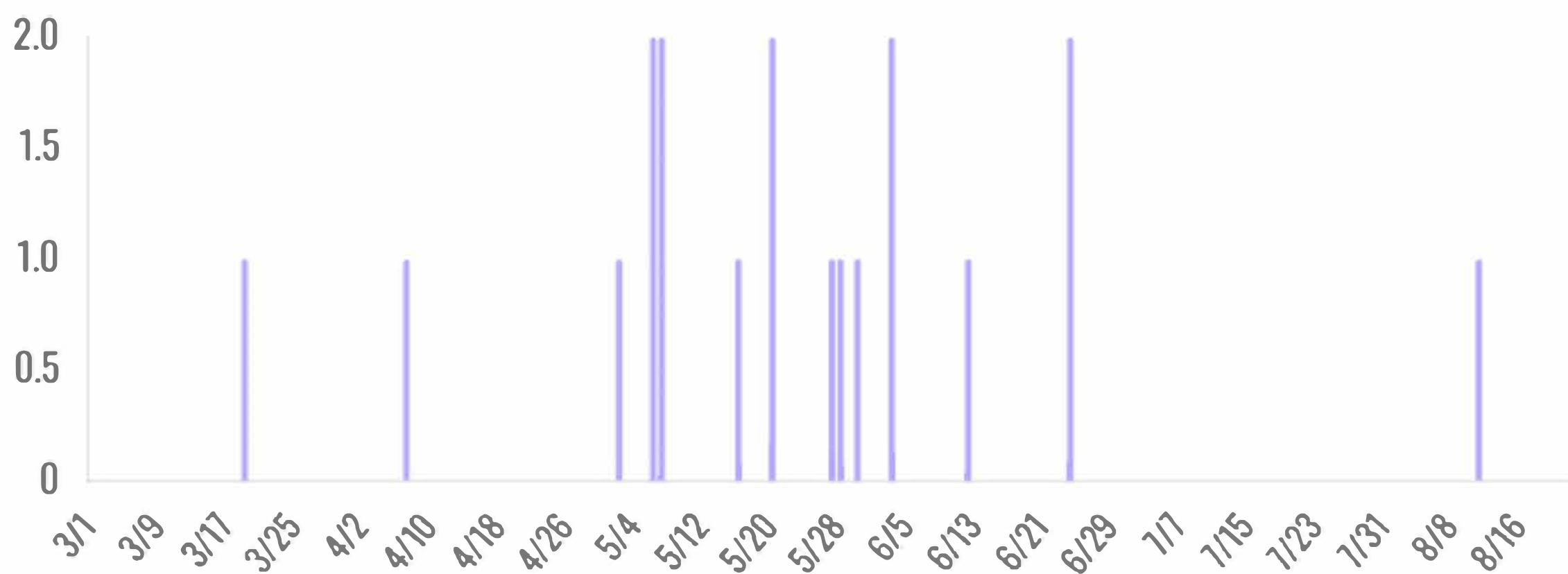
19

Total Sessions

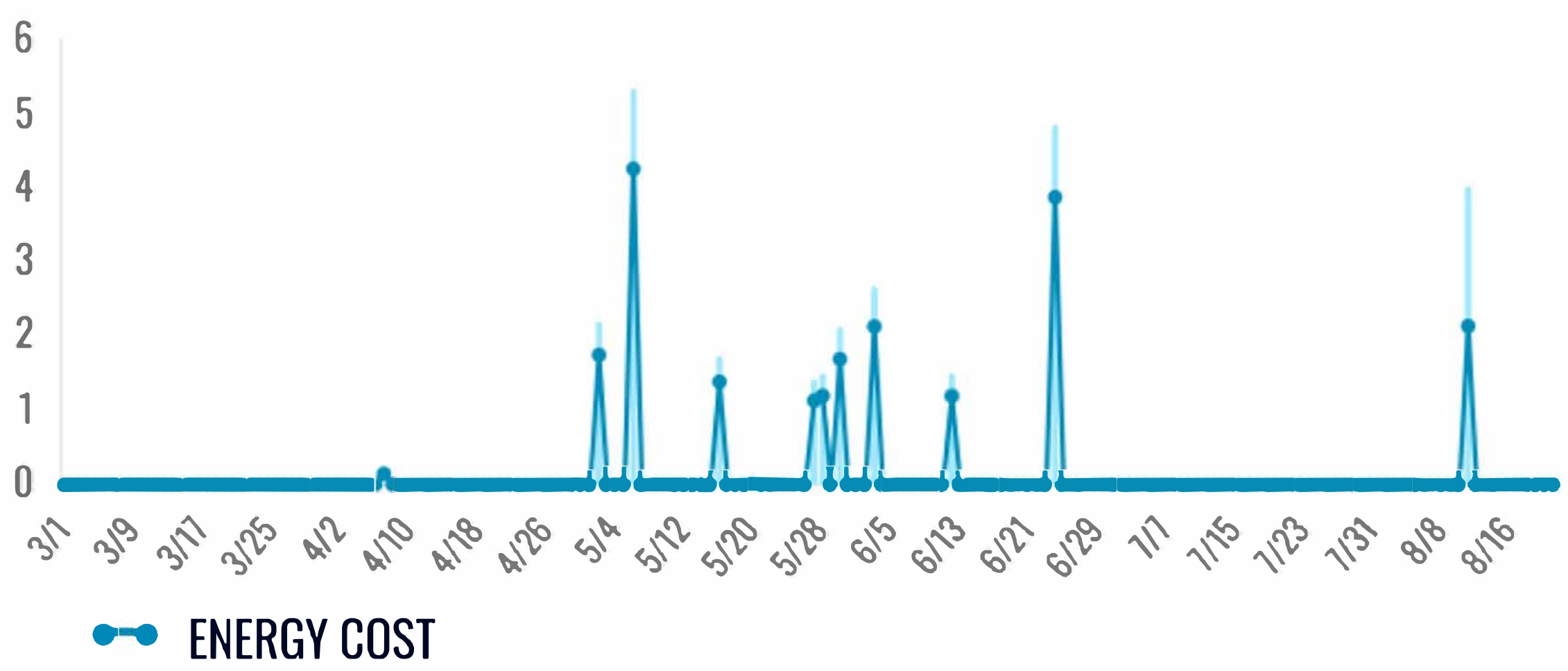
0

Full occupancy events

NUMBER OF SESSIONS



TOTAL REVENUE (\$)



TOTAL ENERGY (kWh)



SUSTAINABILITY

4453.290

KWHs

Total Energy

or

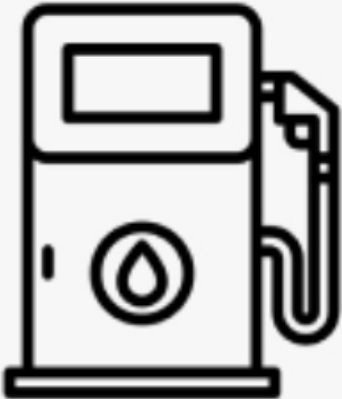
7125.264

Metric lbs of

CO2 saved

=

CO2 Emissions From:



356.3

Gallons of gasoline



3469

Pounds of coal burned

Greenhouse gas emissions avoided by:



0.891

Tons of waste recycled instead of landfilled

Carbon sequestered by:



4.008

Acres of U.S. forests in one year