

Q3 2021

IN FOCUS

A look into GHGSat's latest satellite emissions data

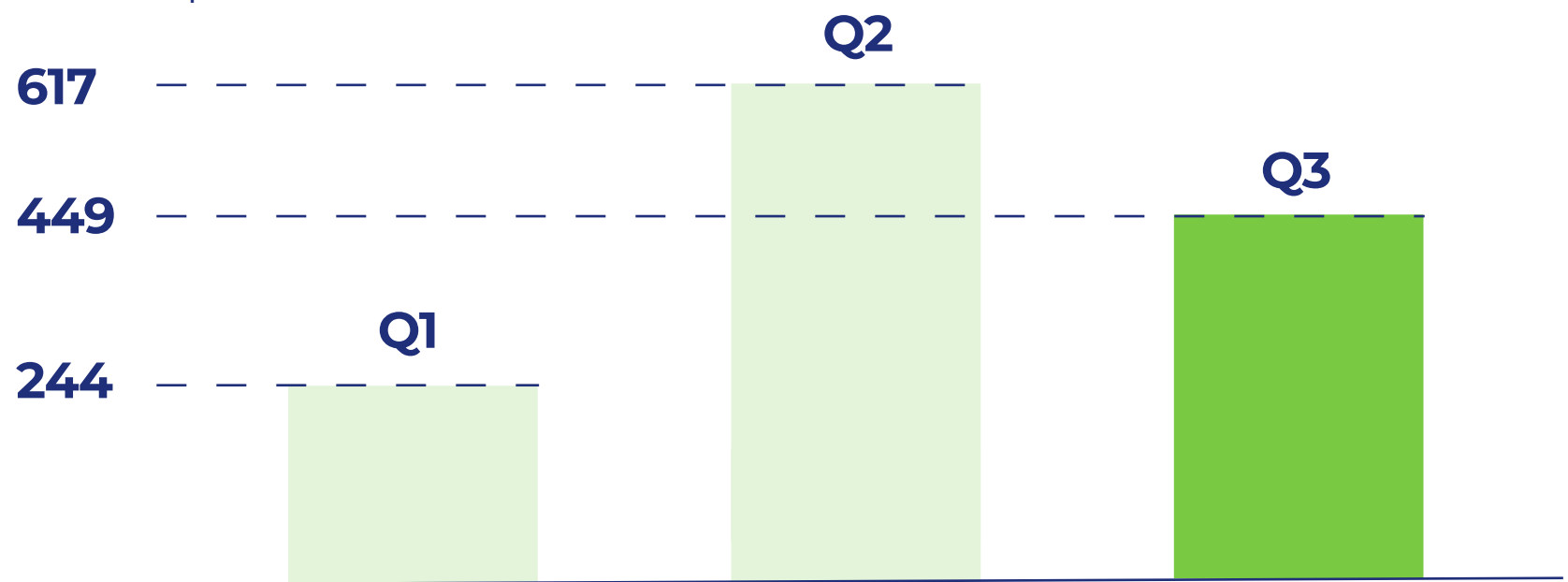


CUTTING GLOBAL METHANE EMISSIONS BY 30% BY 2030 IS THE GLOBAL METHANE PLEDGE.

Everyday, our constellation of high-resolution satellites detects and measures industrial methane emissions, large and small, at the facility level.

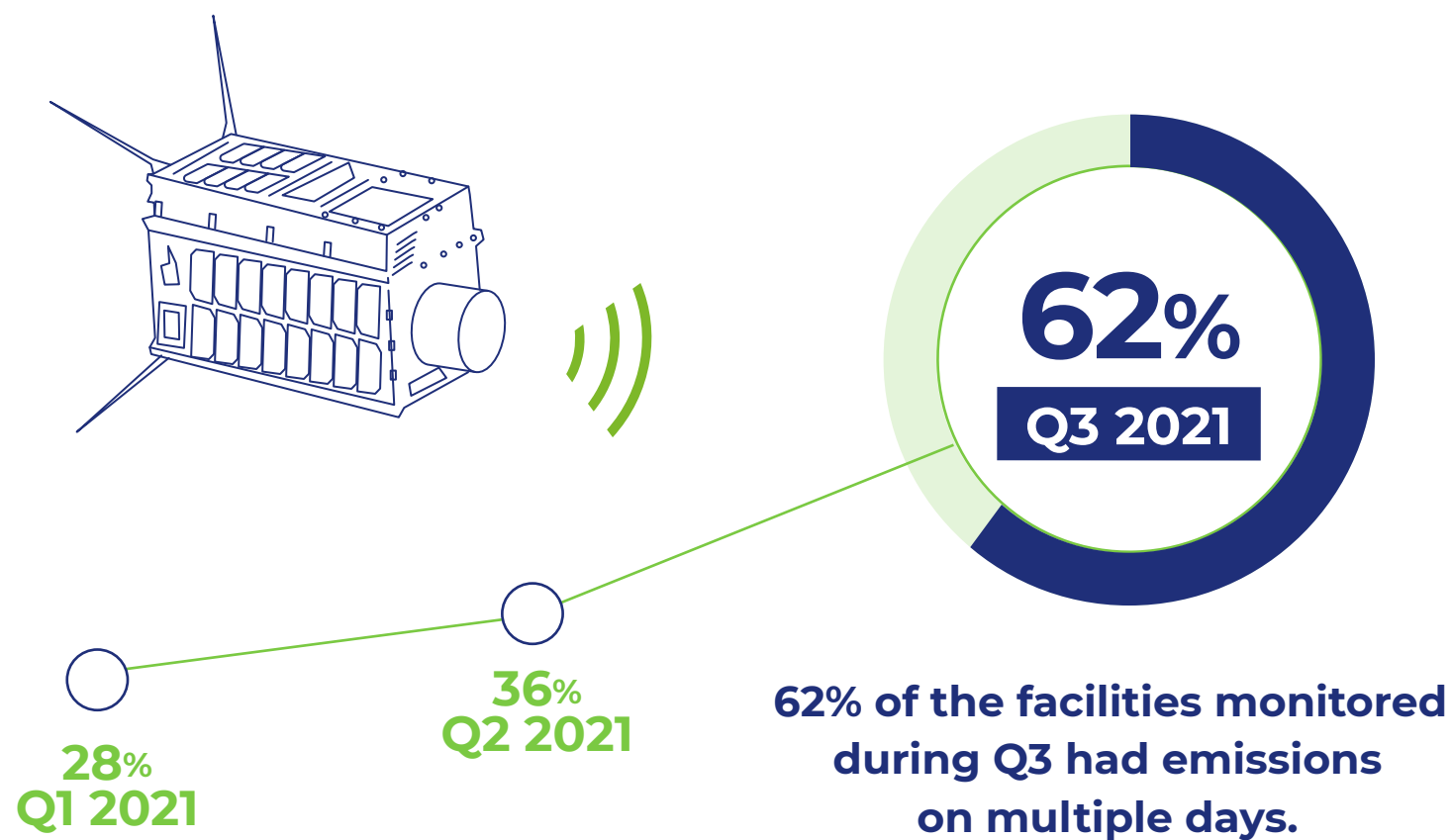


EMISSIONS DETECTED PER QUARTER (TCH₄/hr)



CONSISTENT MONITORING IS CRITICAL

Methane emissions are often intermittent. Frequent monitoring makes it possible to identify and differentiate between one-time and persistent events. GHGSat's growing constellation provides higher revisit opportunities to maximize the impact of mitigation measures.



With 3 proprietary satellites in space, GHGSat is observing methane emissions at the facility-level worldwide.

Our data helps industrial operators and governments understand their emissions in order to implement mitigation strategies rapidly.

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