

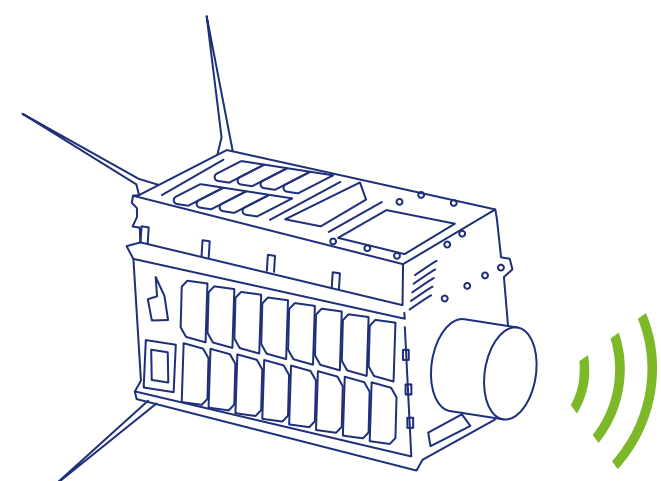
Q2 2021

IN FOCUS

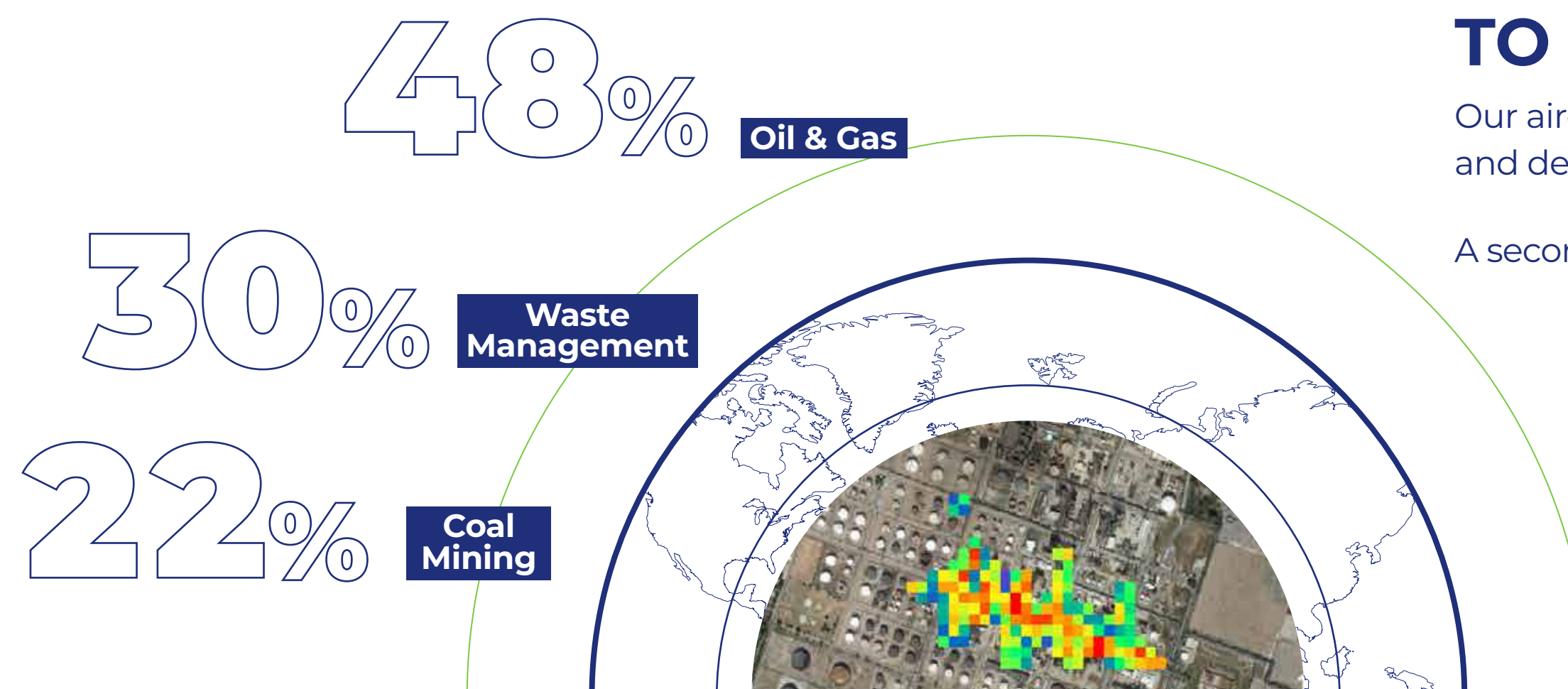
A look into GHGSat's latest satellite emissions data



FROM SPACE



In Q2 2021, our 3 satellites measured **methane emissions** from 210+ sites worldwide



TO AIRCRAFT

Our aircraft mounted sensor surveyed **35 000+ sites** and delivered emission data to US customers in Q2 2021.

A second sensor will be operational this fall.



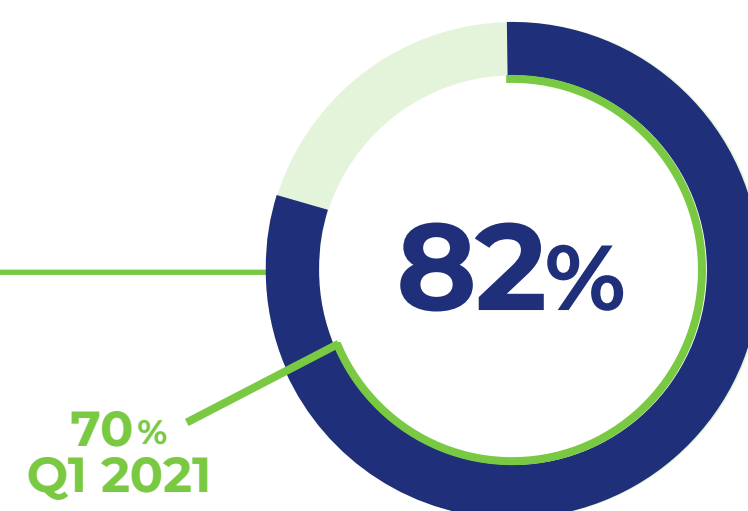
DETECTED

135

MTCO₂e/yr
Q2 2021

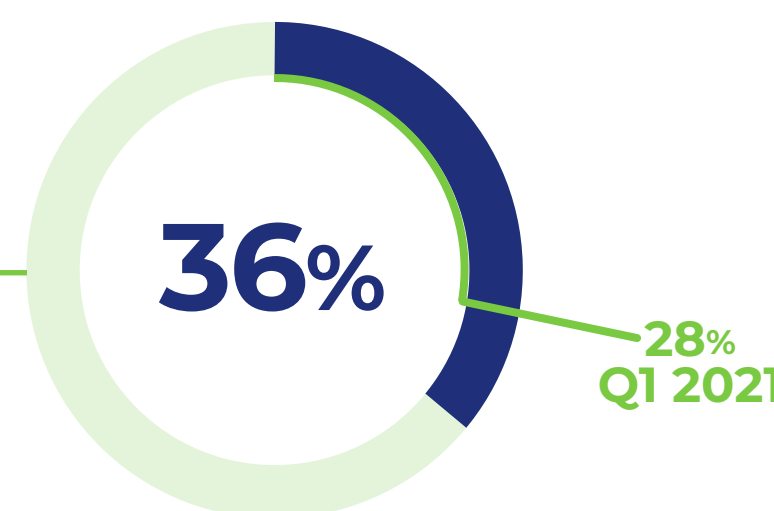
A 150% INCREASE
ON Q1 2021.

SMALL
IS THE NEW BIG



of these emissions were too small to be detected by public satellites

CONTINUOUS MONITORING
IS CRITICAL



of the facilities monitored during the quarter had emissions on multiple days

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.

Be the first to know.

GHGSAT.COM →

