



DAYSIDE

- UV chemistry
- Vis Dynamics
- Heterodyne, 10-12um, non-LTE CO₂
- near-IR, LTE CO₂/waves

NIGHTSIDE

- near-IR dynamics
- near-IR LTE chemistry + dynamics
- near-IR, Vis, 1.27um airglow

DAYSIDE + NIGHTSIDE

- Thermal IR, 7-10um
- mm and sub-mm