



Environments for life





There are many different environments around us.





For each environment, think about how much
sunlight, **water** and **life** is found there.





A

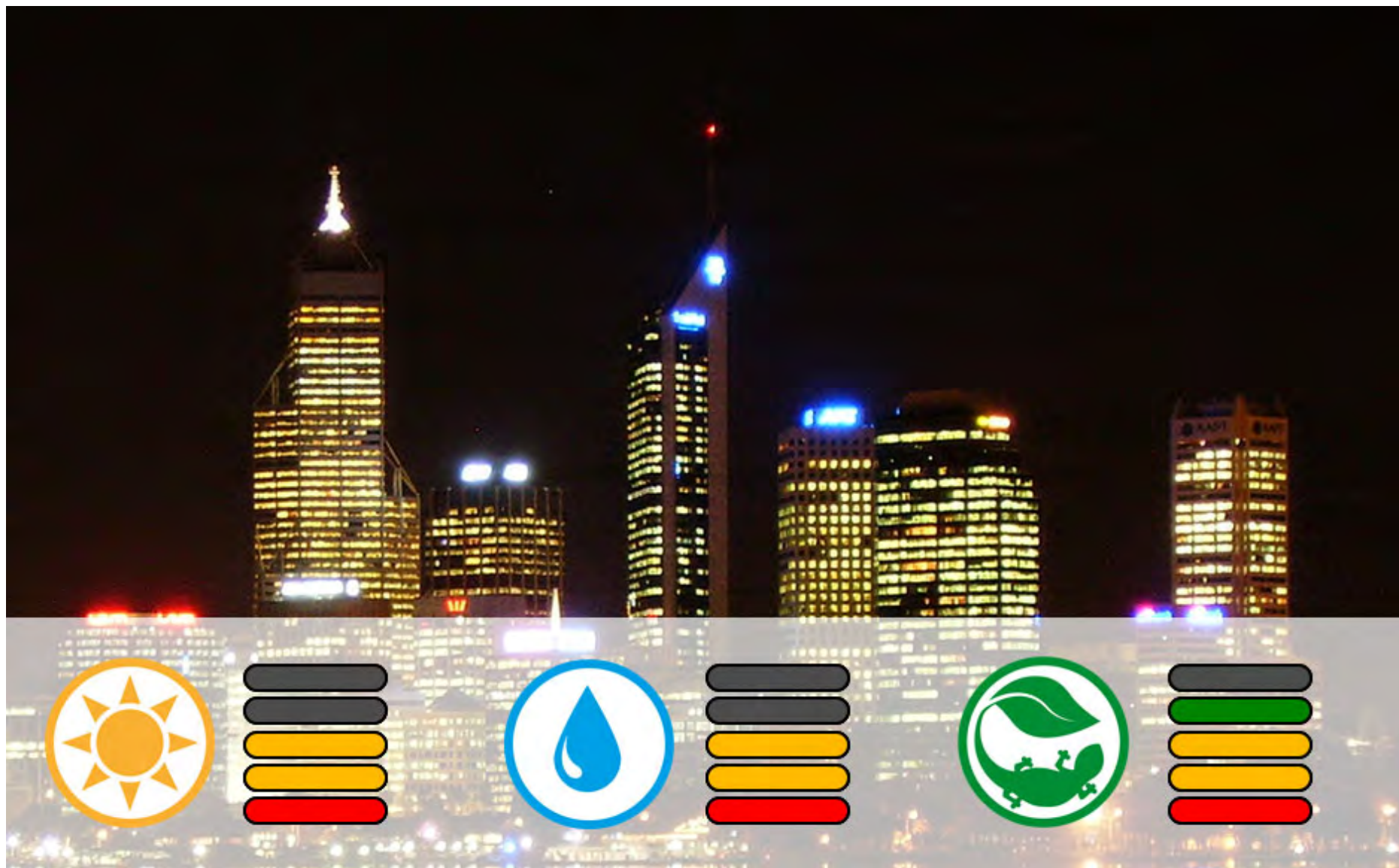






B







C







D







E







F

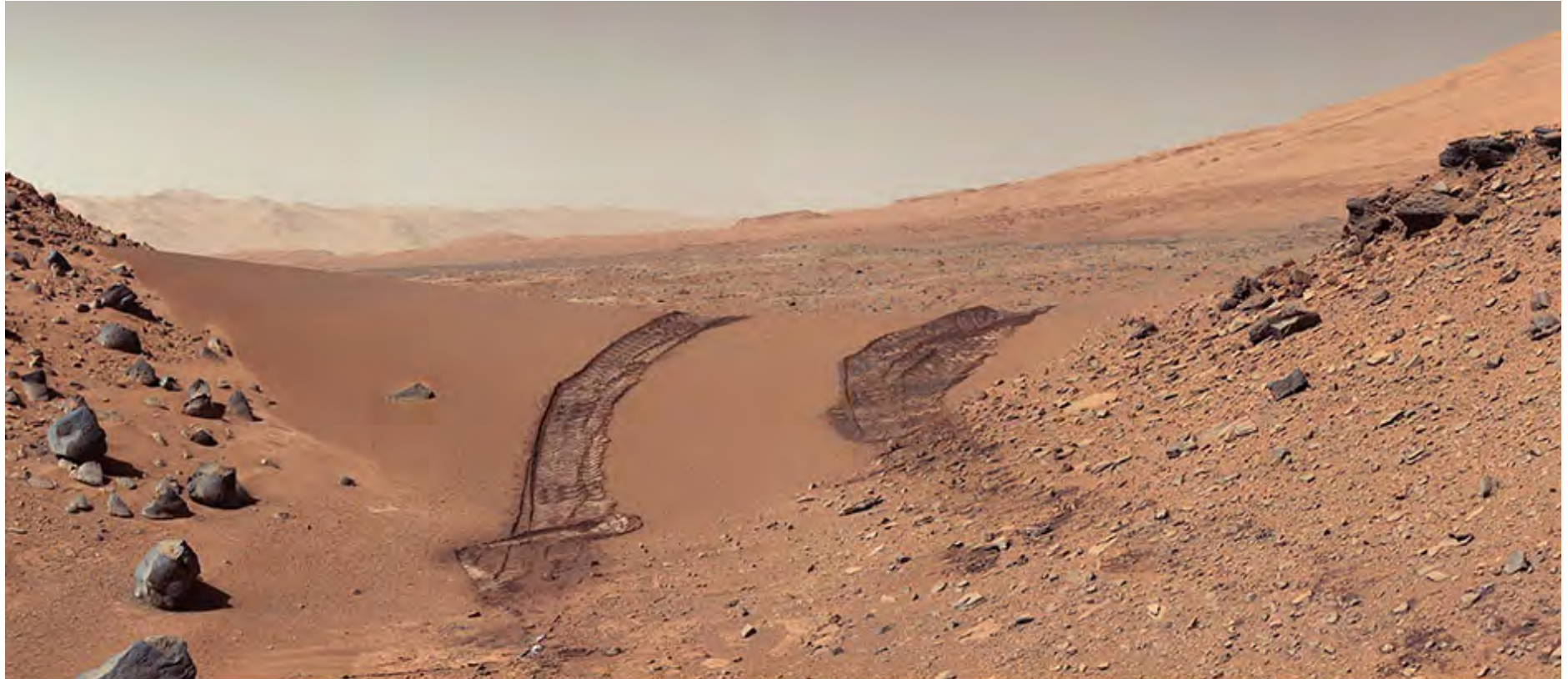






G





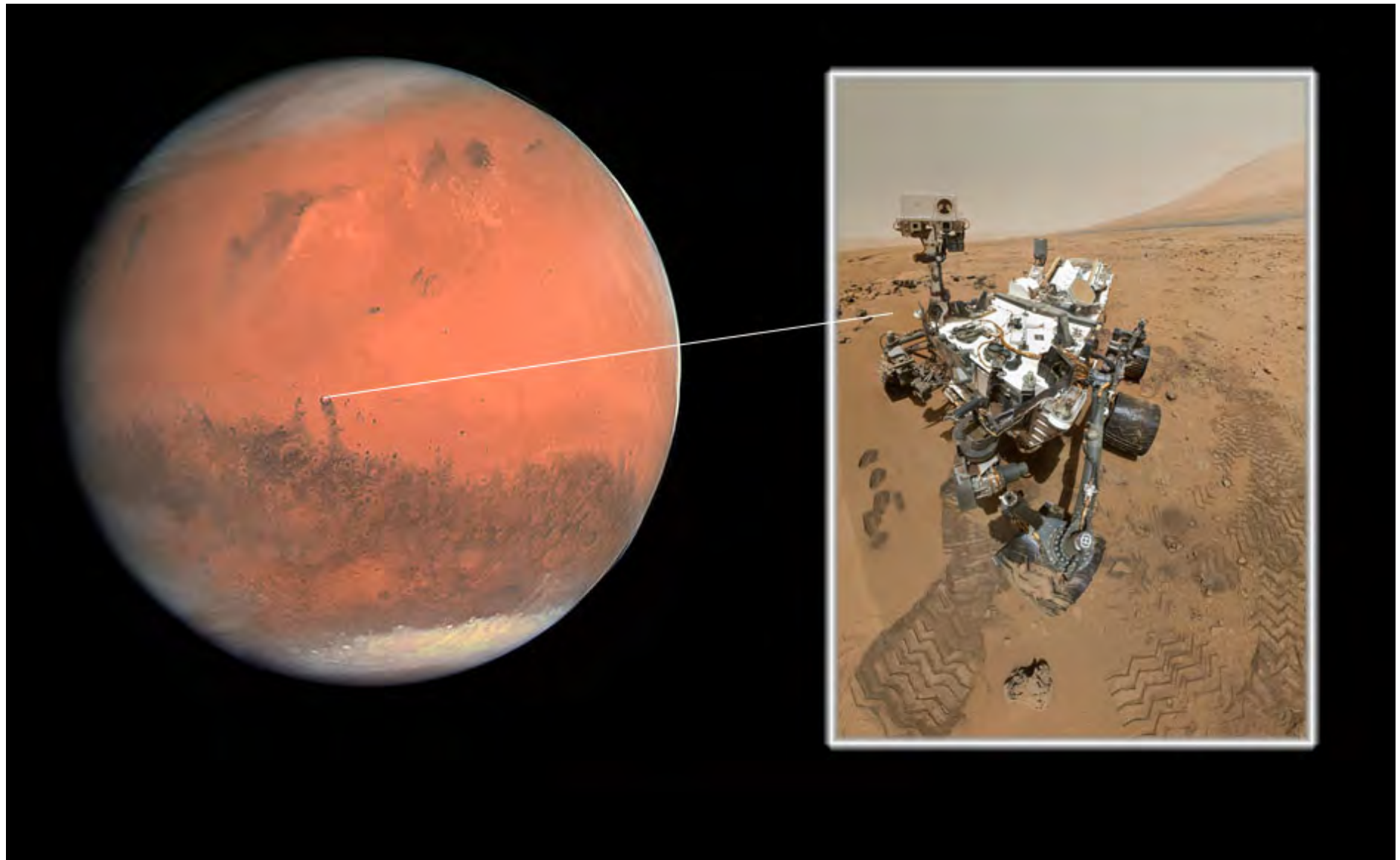


Which is the odd one out?



This is not Earth!





Curiosity on Mars



Credits



Avon Valley woodland, photo by Paul Ricketts



Perth skyline by night, photo by Paul Ricketts



Esperance coast, photo by Paul Ricketts



Corals on Flynn Reef, Great Barrier Reef, photo by Toby Hudson
CC-BY-SA-3.0 (wikipedia)



Lemaire Channel, Antarctica, photo by Frank Wheatley



Jenolan cave, New South Wales, photo by Paul Ricketts



Curiosity's view of Martian soil and boulders
NASA/JPL-Caltech/MSSS



True-colour image of Mars seen by OSIRIS.
ESA © 2007 MPS for OSIRIS Team
MPS/UPD/LAM/IAA/RSSD/INTA/UPM/DASP/IDA



Self-portrait of Curiosity on Mars
NASA/JPL-Caltech/Malin Space Science Systems



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Exploring the Solar System 1: Environments for life (presentation)

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