Planets Science Series:

Remote Sensing of Mars

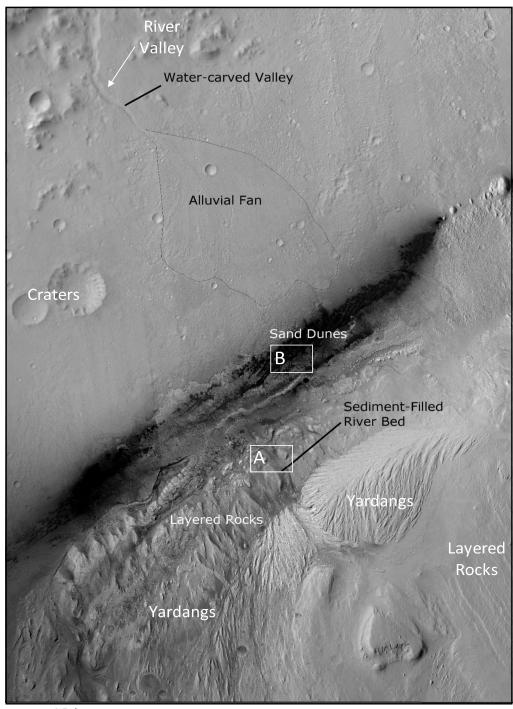
DATA PACKET

ACTIVITY 1
VISIBLE DATA

GROUP:

Activity 1 Gale Crater: CTX

Black and white high resolution Context Camera (CTX) image of the Gale Crater site.

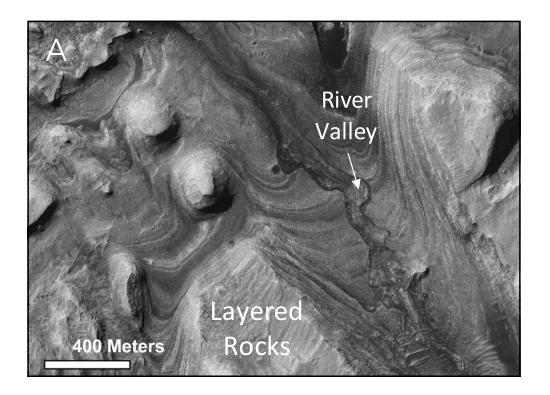


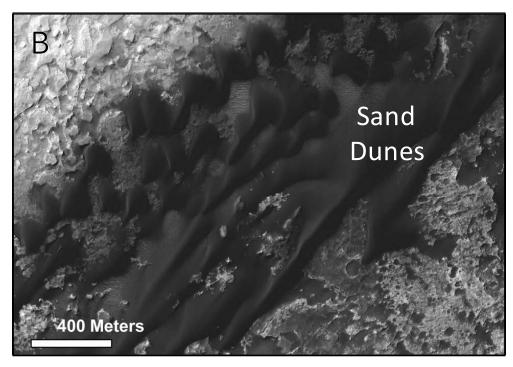




Activity 1 Gale Crater: HiRISE

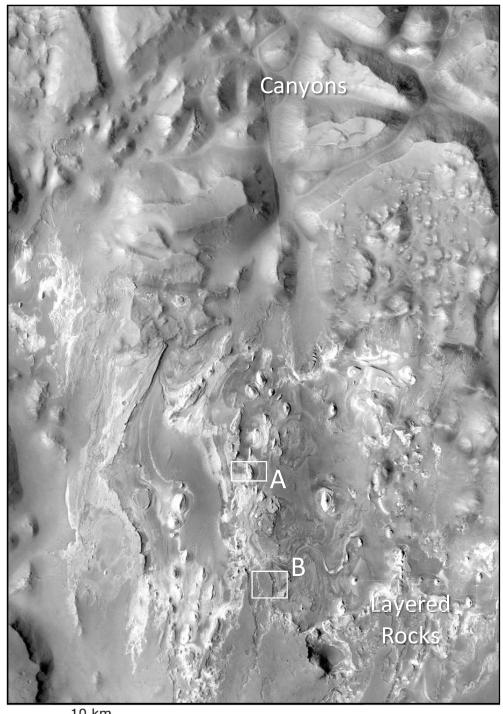
Black and white very high resolution HiRISE images of the **Gale Crater** site.





Activity 1 Iani Chaos: CTX

Black and white high resolution Context Camera (CTX) image of the Iani Chaos site.

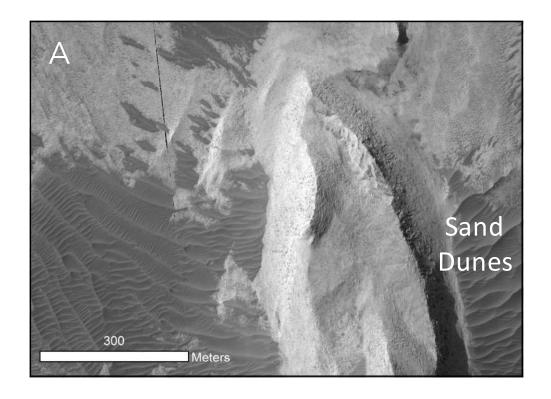


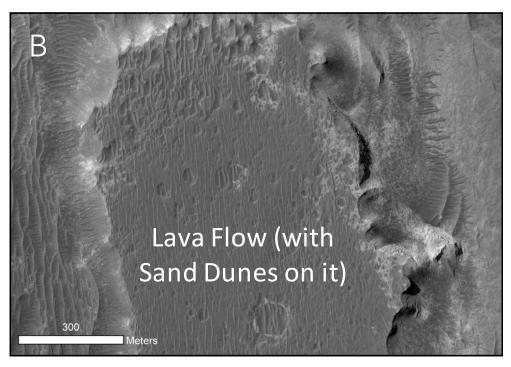


10 km

Activity 1 Iani Chaos: HiRISE

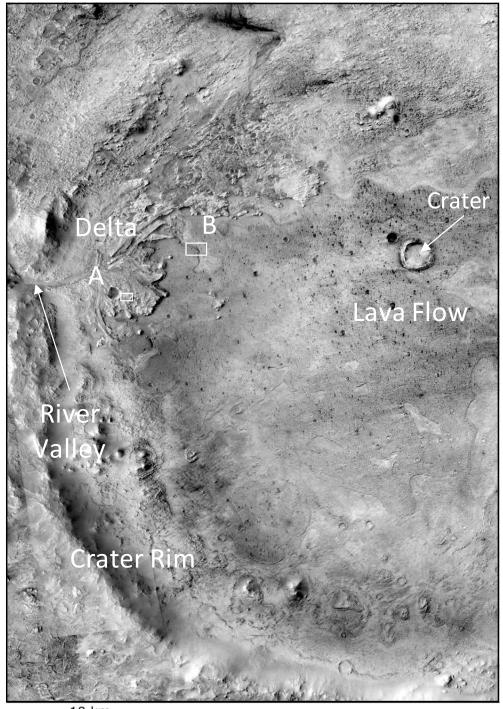
Black and white very high resolution HiRISE images of the **lani Chaos** site.





Activity 1 Jezero Crater: CTX

Black and white high resolution Context Camera (CTX) image of the **Jezero Crater** site.

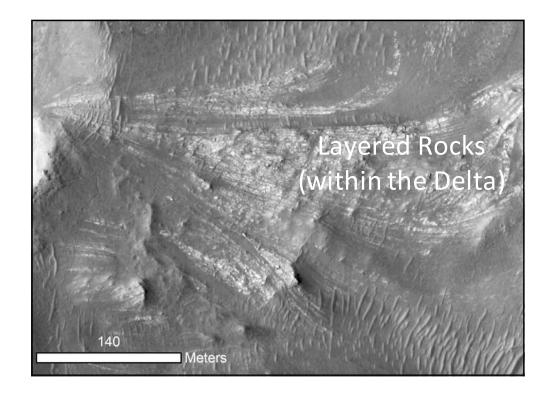


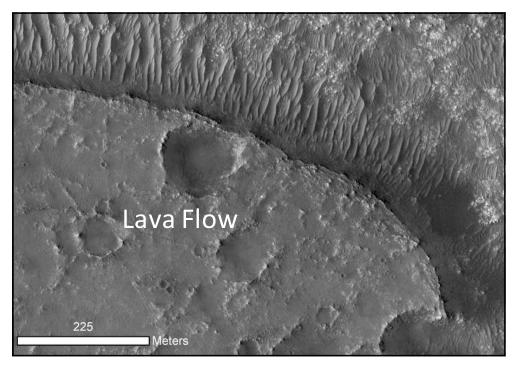


10 km

Activity 1 Jezero Crater: HiRISE

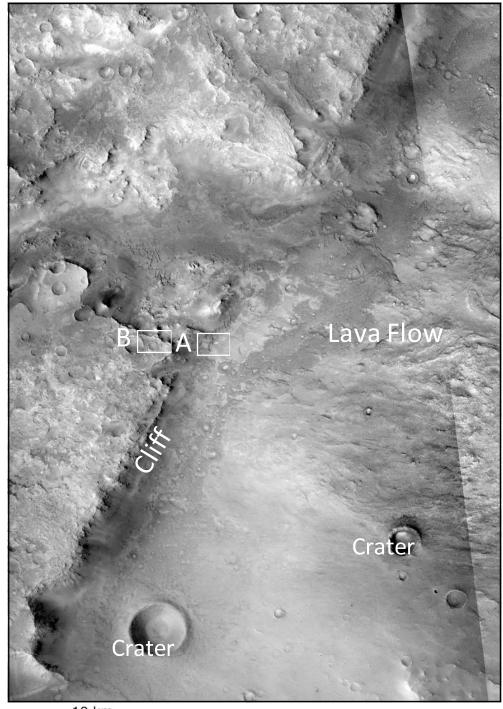
Black and white very high resolution HiRISE images of the **Jezero Crater** site.





Activity 1 Nili Fossae: CTX

Black and white high resolution Context Camera (CTX) image.

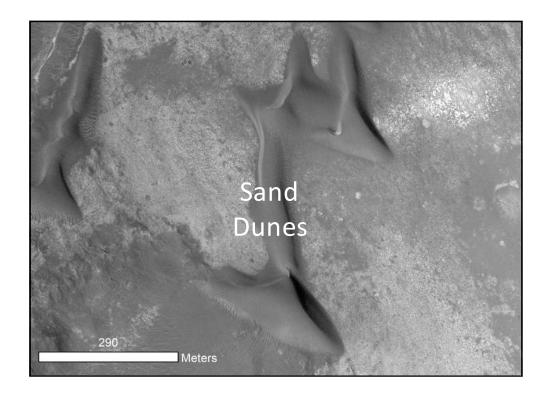


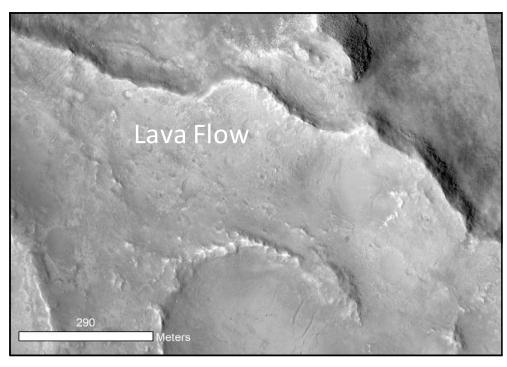




Activity 1 Nili Fossae: HiRISE

Black and white very high resolution HiRISE images of the **Nili Fossae** site.





Planets Science Series:

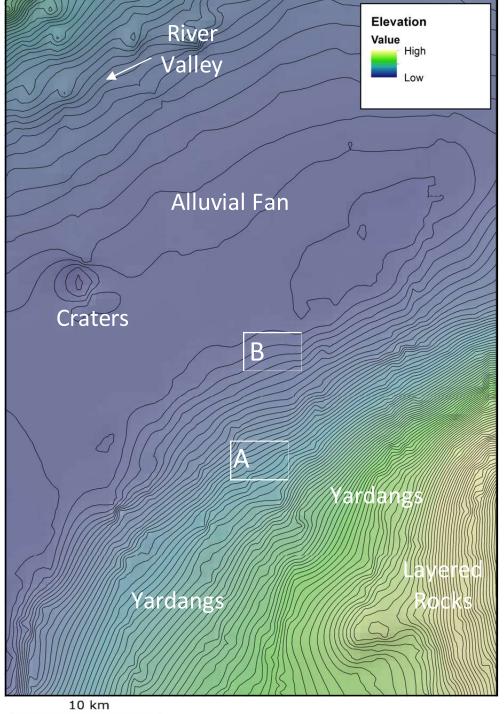
Remote Sensing of Mars

DATA PACKET

ACTIVITY 2
TOPOGRAPHIC DATA

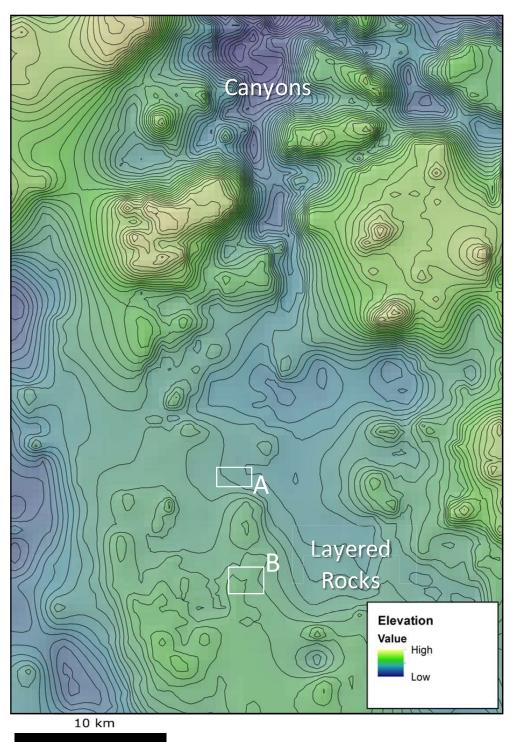
GROUP:

Activity 2 Gale Crater: MOLA Topography

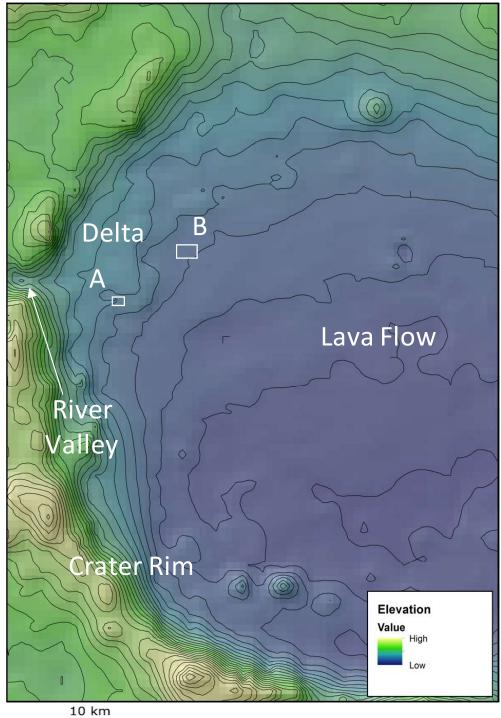




Activity 2 Iani Chaos: MOLA Topography

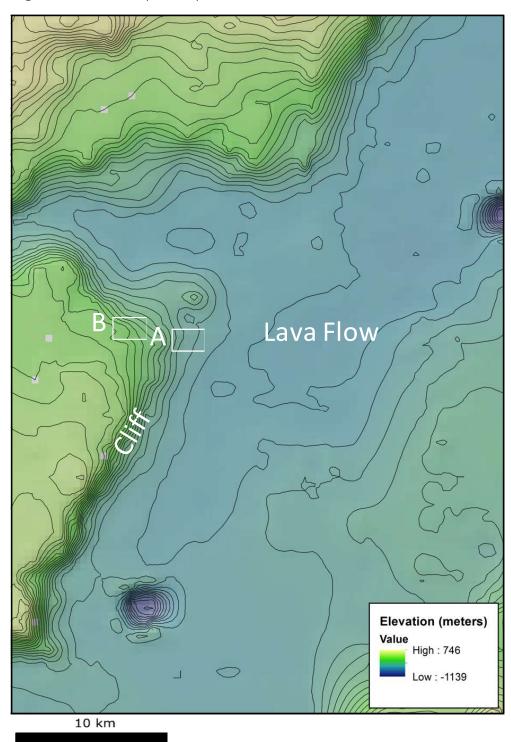


Activity 2 Jezero Crater: MOLA Topography





Activity 2 Nili Fossae: MOLA Topography



Planets Science Series:

Remote Sensing of Mars

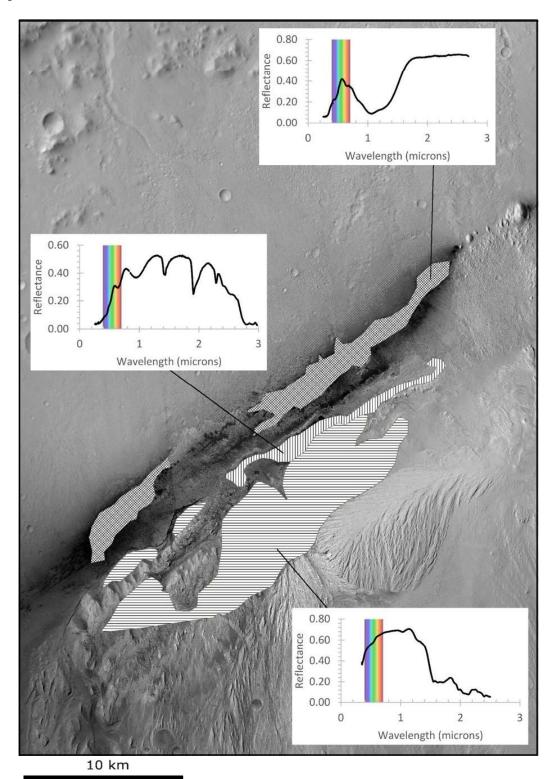
DATA PACKET

ACTIVITY 3

SPECTROSCOPIC DATA

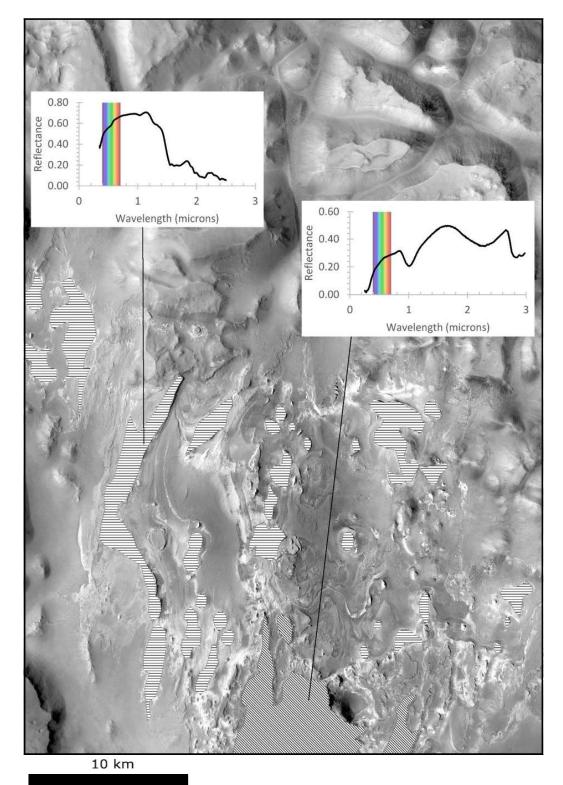
GROUP:....

Activity 3 Gale Crater: CRISM Data

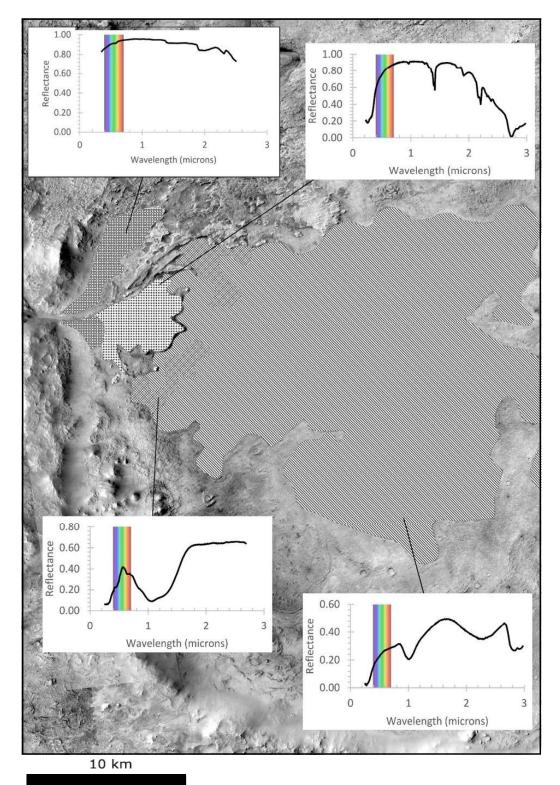




Activity 3 Iani Chaos: CRISM Data



Activity 3 Jezero Crater: CRISM Data





Activity 3 Nili Fossae: CRISM Data

