



Citizen Science Challenge

June 1, 2019 - September 2, 2019

Scientists are studying the changing landscape along the trail using satellite technology. You can help by sharing your observations of the land using the GLOBE Observer app. It's simple and fun; and if you collect enough points during the Citizen Science Challenge, you could even earn a prize!

Learn More: go.nps.gov/GO-on-a-Trail

Download the App

Find NASA GLOBE Observer on the **App Store** or **Google Play Store**. You will need email access to register for an account.

Collect Points

There are three ways to earn points by taking **Land Cover** observations with the GLOBE Observer app.

4 Points

Visit an **OBSERVATION STATION**. While taking your observation, be sure to capture the station in your **DOWN** photo.



GLOBE Land Cover

2 Points

Take observations near **DESIGNATED POINTS** along the trail. View a map of these points: go.nps.gov/GO-on-a-Trail



1 Point

Take an observation **ANYWHERE** along the trail.

Share Your Observations

Remember to **submit your observations** in order to earn points. Participants who collect the most points will win a certificate and prize package.

For updates on the challenge, follow us on social media:

@lewisandclarknht @nasa.globeobserver @lewisclarktrail @NASAGO

**LEAVE NO TRACE, TAKE ONLY OBSERVATIONS.
GO ON A TRAIL AND STAY ON IT.**



Citizen Science Challenge

June 1, 2019 - September 2, 2019

Scientists are studying the changing landscape along the trail using satellite technology. You can help by sharing your observations of the land using the GLOBE Observer app. It's simple and fun; and if you collect enough points during the Citizen Science Challenge, you could even earn a prize!

Learn More: go.nps.gov/GO-on-a-Trail

Download the App

Find NASA GLOBE Observer on the **App Store** or **Google Play Store**. You will need email access to register for an account.

Collect Points

There are three ways to earn points by taking **Land Cover** observations with the GLOBE Observer app.

4 Points

Visit an **OBSERVATION STATION**. While taking your observation, be sure to capture the station in your **DOWN** photo.



GLOBE Land Cover

2 Points

Take observations near **DESIGNATED POINTS** along the trail. View a map of these points: go.nps.gov/GO-on-a-Trail



1 Point

Take an observation **ANYWHERE** along the trail.

Share Your Observations

Remember to **submit your observations** in order to earn points. Participants who collect the most points will win a certificate and prize package.

For updates on the challenge, follow us on social media:

@lewisandclarknht @nasa.globeobserver @lewisclarktrail @NASAGO

**LEAVE NO TRACE, TAKE ONLY OBSERVATIONS.
GO ON A TRAIL AND STAY ON IT.**