

OBSERVATION STATION

HOW TALL IS THAT TREE?

20 ft
6.1 m

DISTANCE TO TREE

GLOBE Trees

Download the **GLOBE Observer** app and open the **Trees** tool.

Point your phone at the top and bottom of the tree, and then walk to the base.

The app will calculate the height for you.

HELP MAKE

FIND OUT USING THE GLOBE OBSERVER APP

STUDY TREES

OBSERVER.GLOBE.GOV/STATION

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GLOBE clouds

Download the [GLOBE Observer](#) app and
open the [Clouds](#) tool.

Identify the clouds and observe sky conditions.
If you take an observation during a satellite flyover,
we will send you the matching data.

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HELP NASA

STUDY CLOUDS

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OBSERVATION STATION

DO YOU SEE

STANDING WATER?



POTENTIAL HABITAT

GLOBE

mosquito

habitat mapper

Download the **GLOBE Observer** app and open **Mosquito Habitat Mapper**.

Mosquitoes need standing water to breed.
By reporting potential habitats, you are providing data that can be used to forecast disease.

HELP NASA

STUDY

MOSQUITOES

ARE THERE MOSQUITOES PRESENT?

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GLOBE **Land Cover**

Download the **GLOBE Observer** app and open the **Land Cover** tool.

Take photos of the land around you and classify the land cover. Repeat observations from this station can help scientists track land cover changes over time.

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HELP NASA STUDY LAND COVER

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GLOBE Observer

Download the GLOBE Observer app and start sharing your Earth observations with NASA scientists. You can observe **clouds**, **mosquitoes**, **land cover** and **trees**.

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DO EARTH SCIENCE WITH NASA

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