



Play Launch Bingo!

Surface Water and Ocean Topography (SWOT) Mission

In December 2022, a spacecraft called the Surface Water and Ocean Topography (SWOT) mission will launch to study our home planet! As the satellite orbits our planet, it will observe nearly all the water on Earth's surface. This will help scientists understand how much water flows into and out of Earth's freshwater bodies, such as lakes and rivers. It will also give scientists clues about the ocean's role in Earth's changing climate.

Watch the NASA SWOT launch broadcast online and cross off each box below when you hear any of these words mentioned. When you get a bingo, ask a grownup to share a photo of your board with us on Facebook or Twitter with the hashtag #TrackingWorldWater!

B I N G O

Water

Ocean

Radar

Separation

Lakes

Vandenberg

Climate

Rivers

Earth

Global

Instrument

Launch



Flood

Mission

Sea Level

Surface

Orbit

Data

Communities

Coast

Rocket

Satellite

Science

Spacecraft

* The SWOT mission is led by NASA and the French space agency Centre National d'Études Spatiales (CNES), with contributions from the Canadian Space Agency and the UK Space Agency



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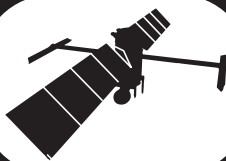
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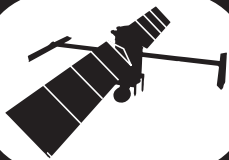
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Radar	Surface	Sea Level	Science	Communities
Vandenberg	Climate	Satellite	Earth	Spacecraft
Instrument	Launch		Separation	Mission
Water	Ocean	Orbit	Flood	Rivers
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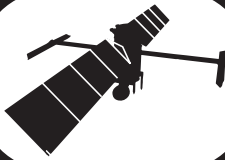
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Flood	Rivers		Orbit	Ocean
Earth	Satellite	Vandenberg	Spacecraft	Climate
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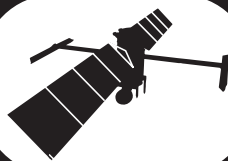
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