

Live Cam Observation Journal

Watch closely. Look again. For grades 3–12.

Scientists learn by observing the same thing many times and writing down exactly what they see — not what they expect to see. Pick one Wild Windows cam and watch it for a few minutes. Record what is really happening, sketch it, and note a question. Come back another day and do it again. Patterns appear only when you look more than once.

OBSERVATION #1

DATE

TIME

CAM / PLACE

WEATHER / LIGHT

WHICH ANIMALS CAN YOU SEE?

WHAT ARE THEY DOING RIGHT NOW?

SKETCH WHAT YOU SEE

ONE THING THAT SURPRISED ME

A QUESTION I WANT TO INVESTIGATE

OBSERVATION #2

DATE

TIME

CAM / PLACE

WEATHER / LIGHT

WHICH ANIMALS CAN YOU SEE?

WHAT ARE THEY DOING RIGHT NOW?

SKETCH WHAT YOU SEE

ONE THING THAT SURPRISED ME

A QUESTION I WANT TO INVESTIGATE

Observe the same cam several times across a week. Looking again is how scientists turn watching into discovery. Free to photocopy for classroom use.

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supportlegacy.org/wild-windows

OBSERVATION #3

DATE

TIME

CAM / PLACE

WEATHER / LIGHT

WHICH ANIMALS CAN YOU SEE?

WHAT ARE THEY DOING RIGHT NOW?

SKETCH WHAT YOU SEE

ONE THING THAT SURPRISED ME

A QUESTION I WANT TO INVESTIGATE

OBSERVATION #4

DATE

TIME

CAM / PLACE

WEATHER / LIGHT

WHICH ANIMALS CAN YOU SEE?

WHAT ARE THEY DOING RIGHT NOW?

SKETCH WHAT YOU SEE

ONE THING THAT SURPRISED ME

A QUESTION I WANT TO INVESTIGATE