

# 1 PAGE HANDOUTS/READINGS ABOUT EACH OF THE SYSTEMS TO HELP STUDENTS COMPLETE THE STORYBOARD

## THE LITHOSPHERE

The lithosphere is the uppermost solid, cooling the solid surface of our planet with a rocky crust that is 10-15 km thick. It includes the upper layer of the solid surface and underlies the upper part of the mantle (the asthenosphere) below the crust. The lithosphere is composed of solid, rigid rocks, and is the uppermost layer of the Earth's crust.

### What's happening in the lithosphere?

Changes in the lithosphere (tectonic plates) can be seen. The plates are constantly moving, and the boundaries between them are where the most dramatic changes occur. These changes include earthquakes, volcanic activity, and the formation of new oceanic crust.

### Why is the lithosphere important?

It's the land we live on and where our civilization is built. It's also the source of many natural resources, including minerals, fossil fuels, and water. The lithosphere also plays a role in the Earth's climate system.

### How does the lithosphere interact with the other systems?

- **With the Atmosphere:** The lithosphere is the source of many natural resources, including minerals, fossil fuels, and water. The lithosphere also plays a role in the Earth's climate system.
- **With the Hydrosphere:** The lithosphere is the source of many natural resources, including minerals, fossil fuels, and water. The lithosphere also plays a role in the Earth's climate system.
- **With the Biosphere:** The lithosphere is the source of many natural resources, including minerals, fossil fuels, and water. The lithosphere also plays a role in the Earth's climate system.

## THE ATMOSPHERE

The atmosphere is the layer of gases that surrounds Earth, protecting it from harmful solar radiation and providing a medium for life. It's made up mostly of nitrogen (78%) and oxygen (21%), with small amounts of other gases like carbon dioxide and water vapor.

### What's happening in the atmosphere?

The atmosphere is constantly changing. It's the source of many natural resources, including minerals, fossil fuels, and water. The atmosphere also plays a role in the Earth's climate system.

### Why is the atmosphere important?

It provides oxygen for humans and animals, and it's the source of many natural resources, including minerals, fossil fuels, and water. The atmosphere also plays a role in the Earth's climate system.

### How does the atmosphere interact with the other systems?

- **With the Lithosphere:** The atmosphere is the source of many natural resources, including minerals, fossil fuels, and water. The atmosphere also plays a role in the Earth's climate system.
- **With the Hydrosphere:** The atmosphere is the source of many natural resources, including minerals, fossil fuels, and water. The atmosphere also plays a role in the Earth's climate system.
- **With the Biosphere:** The atmosphere is the source of many natural resources, including minerals, fossil fuels, and water. The atmosphere also plays a role in the Earth's climate system.

## THE BIOSPHERE

The biosphere is the layer of life on Earth, from the smallest organisms to the largest. It's the source of many natural resources, including minerals, fossil fuels, and water. The biosphere also plays a role in the Earth's climate system.

### What's happening in the biosphere?

The biosphere is constantly changing. It's the source of many natural resources, including minerals, fossil fuels, and water. The biosphere also plays a role in the Earth's climate system.

### Why is the biosphere important?

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# Readings For Teaching Science In Elementary And Middle Schools

**Jessica J Manson**



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