### Five Themes of Iceland

Seeing the Five Themes through Observation

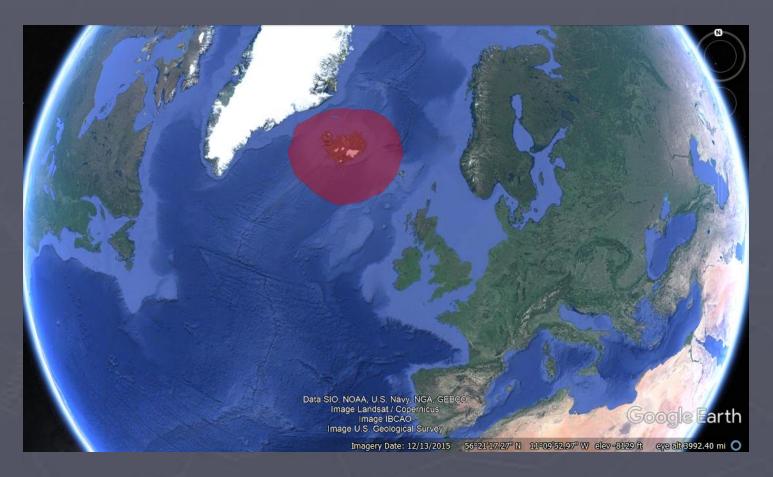
#### Five Themes of Geography

- **1. Location** The Absolute and relative location of different things around the earth's surface
- 2. Place The human and physical characteristics of a place
- 3. Movement The forces of human migration, the spread of ideas, and the spread of physical resources and products and how they impact the planet.
- **4. Regions** The formal, functional, and perceptual regions humans use to sub divide the earth.
- **5. Human-Environment Interaction** The impacts that humans have on the environment, the ways they adapt to their environments, and the ways humans use the earth's resources

#### 1. Location: Relative Location

The relationship of a place's location as connected to another place's

location.



#### 1. Location: Absolute Location

The exact location of something on the earth's surface. Displayed as

latitude or longitude coordinates or as an address.





#### 2. Place: Human Characteristics

The cultural and visible impacts that humans have had on an area.





### 2. Place: Physical Characteristics

The natural landscape and environmental characteristics of a place.



#### 3. Movement: Communication

The spread of ideas (through spoken, written language, or even sign language.)



#### 3. Movement: Transportation

• The spread of different products and services around the earth.



#### 4. Regions: Formal

Areas with shared religion, language, economic activities, etc.



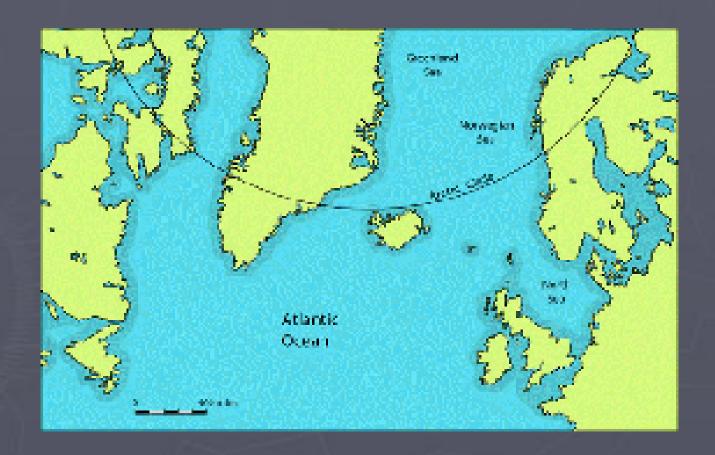
#### 4. Regions: Functional

Areas that are linked together by shared interactions.



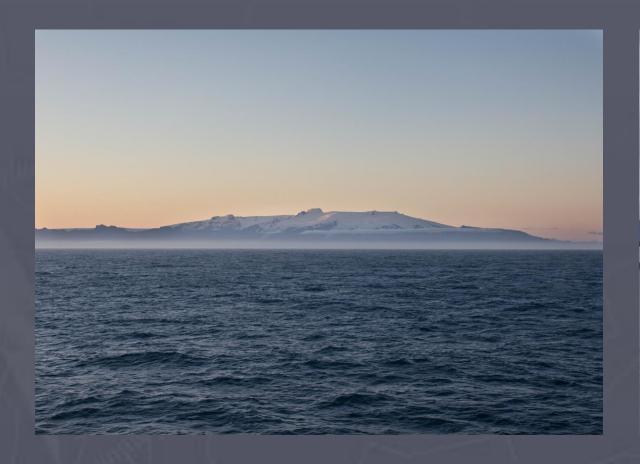
#### 4. Regions: Perceptual

Regions based on how people think about an area.



#### 5. Human-Environment Interactions: Impacts

How humans change their environment or the earth's environment as a whole.





# 5. Human-Environment Interactions: Adaptations

Ways that humans change themselves in order to better survive in an area.





## 5. Human-Environment Interactions: Resources

Things that occur naturally on the earth's surface that humans use for their own benefit.



