Chapter 14 Section 1 Notes

Human Uses of Land

- rangeland land that is used to graze livestock and wildlife
- parks and preserves land used for recreation and scenic enjoyment, and for preserving native animal and plant communities and ecosystems
- forestland land used for harvesting wood, wildlife, fish, nuts, and other resources
- <u>rural land</u> relatively few people and large areas of open space; low population density; sparse
- <u>urban land</u> buildings, roads, houses, and industry
 - o ex) area with more than 2,500 people and a governing body
- <u>cropland</u> land used to grow plants for food and fiber

The Urban – Rural Connection

- Most people lived in rural areas before 1850 because most people depended on agriculture.
- Industrial Revolution the mechanization of many jobs, which resulted in major population shifts from rural areas to urban areas

Supporting Urban Areas

- the area of rural land needed to support one person depends on:
 - climate
 - the occupant's standard of living
 - efficient use of resources
- Each U.S. resident uses the ecosystem services provided by roughly 12 hectares
 of land
 - ecosystem services resources produced by natural and artificial ecosystems
 - ex) purified water
- infrastructure built to provide public services