Florida's Natural Resources

| Renewable Resources | | Nonrenewable Resource | |
|---------------------|-----|-----------------------|-----|
| Resource | Use | Resource | Use |
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Florida's Natural Resources

Possible Student Responses

| Renewable Resources | | Nonrenewable Resource | |
|---------------------|---|-----------------------|---|
| Resource | Use | Resource | Use |
| Water | irrigation, creating electricity and in factories to produce things such as paper and plastic | Phosphate | food preservatives, dyes, hardeners for steel, gasoline and oil, toothpaste, plastics, optical glass, insecticides, soft drinks, fire fighting compounds |
| Wind | sailing, flying kites and generating electricity | Oil | transportation and power generation |
| Sun | create energy as a means of cutting the use of fuels | Limestone | road material, concrete and asphalt, cement manufacturing, fertilizer and along shorelines for erosion control |
| | | Silica (sand) | manufacture of special steels and cast iron, aluminum alloys, glass and refractory materials, ceramics, water filtration and paper |