

Name: _____ Date: _____

Conservation Class Work

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| 1. The protection, preservation and management of wildlife and natural resources. | A. Mineral |
| 2. Water under the ground that comes up from wells and springs. | B. Nonrenewable |
| 3. The ability of meeting needs now and in the future while not having long term negative effects on the environment. | C. Sustainability |
| 4. Found under ground used to make fuel and other items | D. Petroleum |
| 5. Important materials such as wood or fresh water that is found in nature | E. Natural Resource |
| 6. A natural resource that can be easily replaced, such as solar or wind energy | F. Conservation |
| 7. Found in the ground, like stone, iron or copper | G. Greenhouse Effect |
| 8. Causes global warming - when carbon dioxide and other gasses keep the sun's heat within the atmosphere. | H. Groundwater |
| 9. The natural world around us. | I. Renewable |
| 10. An energy source that cannot be replaced after it has been used up. | J. Environment |