Progress Monitoring Probe 13

Swamps

America. 28	the ocean. Some of these can be found in Asia, Africa, and South 28	there, too. Saltwater swamps often form where large rivers meet 27	touch the water! Crabs, pelicans, and other sea animals live 20	monkeys live in the tops of the mangrove trees. They never 2.	not like salt water live in these swamps. For example, green 2.	in the salty water, mangrove trees thrive. Some animals that do 2:	seawater in flat coastal areas. Although most plants won't grow 2	Saltwater swamps are formed by flooding or draining of 20	States. Some of the largest ones are found in the southern states. 20	shelter in the swamp. There are many swamps in the United	Deer, raccoons, and other small animals and birds find food and 17	frogs, and alligators make their home in the swamp's waters.	areas have water standing on them for much of the year. Fish,	does not drain well, the water stays in place. As a result, these	oxbow lake formed by a curve in the river. Because swamp soil 1:	rivers. The soggy places might be in an old river channel or in an 1	Freshwater swamps are found in low-lying areas around	which has few minerals.	Another type of wetland, called a bog, is formed by rainwater,	mostly grasses. Second, swamps have mineral-rich waters.	swamps are covered by trees. Marshes, on the other hand, have	Swamps differ in two major ways from other wetlands. First,	animals, and they are often rich in natural resources.	important natural areas. They are home to many plants and	what might be hiding in the dark waters. In fact, swamps are	They are filled with scary creatures. Viewers are afraid to think	In movies, swamps are often shown as dark, smelly places.
286	285	272	262	252	241	230	219	209	200	188	177	166	156	144	131	119	105	96	92	81	73	62	52	43	33	21	10

Swamps (Continued)

interesting natural area.	looking closer, you can find many things to like about this	Swamps may not seem appealing at first glance. But by	formed the coal. Today, people mine the coal and use it as fuel.	some swamps. Plants from millions of years ago decayed and	Along with plants and animals, coal is a resource found in
344	341	330	320	307	297

Total words:

_ - errors:

= words correct: _

Swamps

In movies, swamps are often shown as dark, smelly places. They are filled with scary creatures. Viewers are afraid to think what might be hiding in the dark waters. In fact, swamps are important natural areas. They are home to many plants and animals, and they are often rich in natural resources.

Swamps differ in two major ways from other wetlands. First, swamps are covered by trees. Marshes, on the other hand, have mostly grasses. Second, swamps have mineral-rich waters. Another type of wetland, called a bog, is formed by rainwater, which has few minerals.

Freshwater swamps are found in low-lying areas around rivers. The soggy places might be in an old river channel or in an oxbow lake formed by a curve in the river. Because swamp soil does not drain well, the water stays in place. As a result, these areas have water standing on them for much of the year. Fish, frogs, and alligators make their home in the swamp's waters. Deer, raccoons, and other small animals and birds find food and shelter in the swamp. There are many swamps in the United States. Some of the largest ones are found in the southern states.

Saltwater swamps are formed by flooding or draining of seawater in flat coastal areas. Although most plants won't grow in the salty water, mangrove trees thrive. Some animals that do not like salt water live in these swamps. For example, green monkeys live in the tops of the mangrove trees. They never touch the water! Crabs, pelicans, and other sea animals live there, too. Saltwater swamps often form where large rivers meet the ocean. Some of these can be found in Asia, Africa, and South America.

Along with plants and animals, coal is a resource found in some swamps. Plants from millions of years ago decayed and formed the coal. Today, people mine the coal and use it as fuel.

Swamps may not seem appealing at first glance. But by looking closer, you can find many things to like about this interesting natural area.