People have been using and living in the wetland ecosystems for thousands of years. The remains left behind in archeological sites include animal bones and shells, wood charcoal, and pollen from plants and animals that lived in the local area. Archeological sites are places where humans lived in the past and may have left behind artifacts, tools, and other remains. Understanding these sites can help us learn about past human activities and the environment.

Archaeologists study these sites to understand how people lived in the past and how they interacted with their environment. They can learn about the types of tools and materials people used, the types of plants and animals they harvested, and the environments they lived in. This information can be used to help us understand how people have lived in the past and how they have interacted with their environment.

Archaeologists work with other scientists to study the remains found in these sites. They use a variety of techniques to analyze the remains and understand how they were used and how they were associated with other remains in the site.

Archaeologists also use environmental information found in archeological sites to understand how the environment has changed over time. This information can be used to help us understand how people have interacted with their environment and how they have adapted to changes in the environment.

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