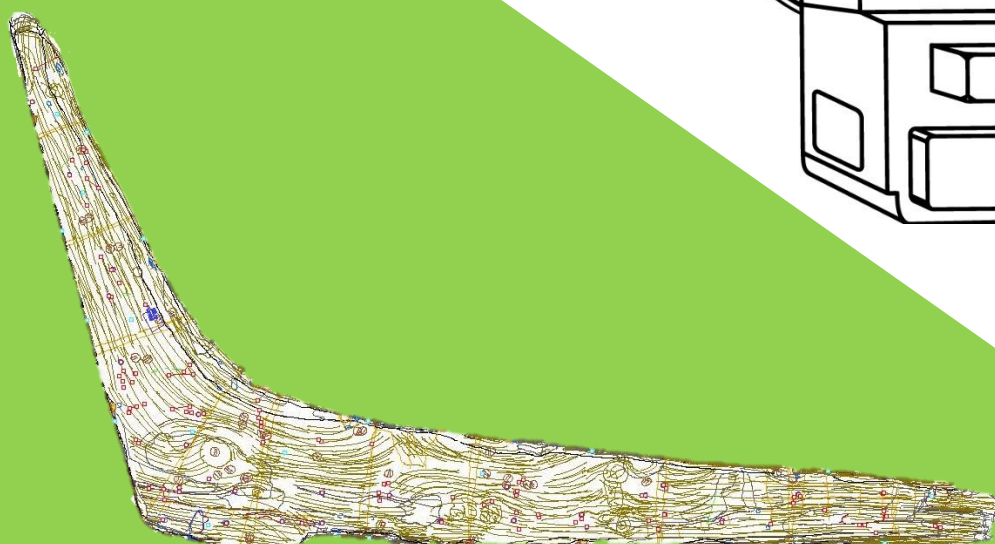
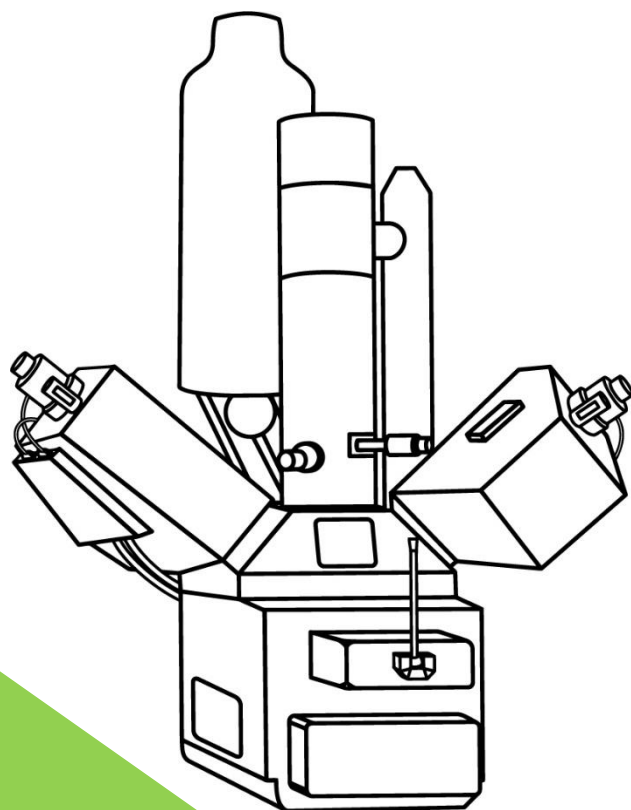


# Elemental Analysis (EDS) Results



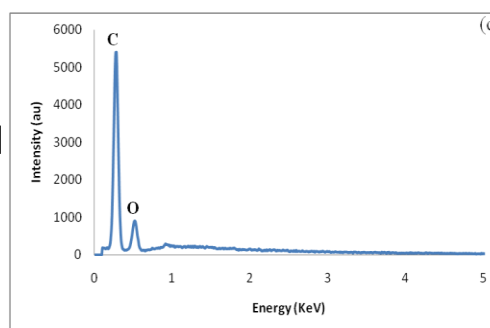
**Ship Stern Knee**

The SciArt Project  
2024

## Results Report

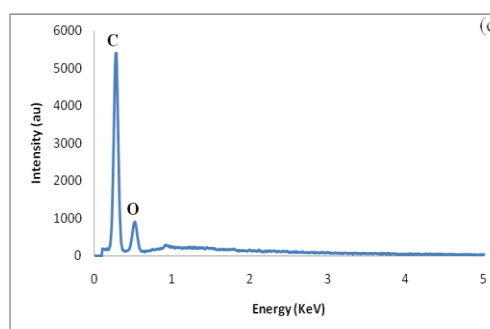
### Point of Interest 1: Wood

This is the EDS spectrum of the wood collected from Point of Interest 1. The elemental analysis shows that it consists of carbon and oxygen. These elements are characteristic of organic materials, such as wood.



### Point of Interest 2: Threads from the textile

This is the EDS spectrum of the threads collected from Point of Interest 2. The elemental analysis shows that they consist of carbon, oxygen, and nitrogen. These elements are characteristic of organic materials, such as fibers of animal origin.



Carbon (C)	60%
Oxygen (O)	30%
Nitrogen (N)	10%