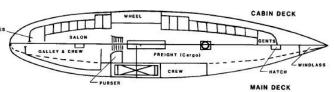
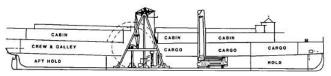
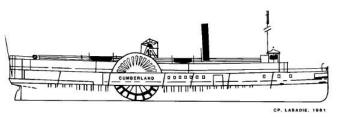
## Cumberland

Side-Wheeler

Learn More About Diving at Isle Royale: http://www.nps.gov/isro/planyourvisit/scuba-diving.htm







STR CUMBERLAND 1871 GENERAL ARRANGEMENT PLAN DECK PLANS

INBOARD PROFILE winter.

OUTBOARD **PROFILE** 

aunched: August 9, 1871, Port Robinson, Ontario imensions: 214 feet in length, 43.8 feet in breadth, 10.5 feet in depth ivelihood: The vessel was built under the parent Northern Railway Company to e Toronto and Lake Superior Navigation Company; the ship was designed to run e Duluth and Collingwood or Owen Sound route. Cumberland of Great Lakes eamers that dominated the lakes from the 1840s-1880s. The vessel's power emmed from a vertical walking beam engine with one boiler. The engine was ted to 400 horsepower; the stern was a round fantail and the steamer had paddle

heels 30 feet in diameter. Cumberland's operational was not spotless; incidents cluding being caught in storms, sinking, and being frozen in ice for the duration

Vessel History

oss: July 25, 1877 brought the end of the Great Lakes steamer Cumberland. The essel left Prince Arthur; while en route, the vessel started taking on water, so its issengers were transferred to an upbound vessel. Cumberland hit the Rock of ges reef, steamers were unsuccessful in their goal to remove the side-wheeler, owever, a vessel from the same company was able to collect *Cumberland* freight. ate: Some of the vessel was salvaged; there is speculation it was purposefully recked to collect insurance money.

GPS Coordinates: 47°51'28"N and 89°19'32"W Depth: 20-80 feet Skill level: Beginner—Intermediate

## Cumberland

Archaeological Site Plan



