Summary for Field Activity Number 95045

Area of Operations: McKown Point, Boothbay Harbor, Maine, United States, North America, North Atlantic

Dates: February 23, 1995 to February 23, 1995

Chief scientist: Richard Signell

Objectives: Recover tide gauge #449 and deploy tide gauge #453 at McKown Pt., Boothbay Harbor, ME.

Type of Activity: Mooring work

Information to be derived: Time series data

Summary: Mooring recovered: 1 (#449, deployed by hand, FA 94050 PILING Nov. 17, 1995). Mooring deployed: 1 (#453, no recovery information).

USGS Project Number:

Contact: Richard Signell (rsignell@usgs.gov)

InfoBank: uses the identifier <u>P-45-95-GU</u>. Visit this site for more information.