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**Analysis of Sediment Contaminants in Milford Haven Waterway -
Total hydrocarbon content (THC) results from a historical and
contemporary analytical method**

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1 Introduction

1.1 Scope of work

This project is a contribution to the updating of long-term trends in the contaminant status of Milford Haven Waterway by comparing historical and contemporary analytical methods to create a reliable baseline for future routine sediment surveillance using contemporary methods. The objective of the work reported herein is to produce two sets of total hydrocarbons content (THC) results from a historical and contemporary analytical method from sediment collected in 15 locations.