

Bivalve Mollusc Production Areas in England and Wales: Sampling Plan

Production Area: Start Bay

Local Authority: South Hams DC

Classification

Classification zone	RMP	RMP name	NGR	Latitude & Longitude (WGS84)	Species	Growing method	Harvesting technique	Sampling method	Tolerance	Frequency
Slapton	B087J	Off Torcross (SPS)	SX8250 4197	50° 15.959' N 03° 38.999' W	Surf clams	Wild	Dredged	Dredged	100m	Monthly
Strete	B087I	Off Strete (SPS)	SX8472 4671	50° 18.542' N 03° 37.218' W	Surf clams	Wild	Dredged	Dredged	100m	Monthly

Biotoxin monitoring

Classification zone	RMP	RMP name	NGR	Latitude & Longitude (WGS84)	Species	Frequency of flesh sampling	Frequency of water sampling
Slapton	B087J	Off Torcross (SPS)	SX8250 4197	50° 15.959' N 03° 38.999' W	Surf clams	Four weekly	1 st April to 30 th Sept – Fortnightly 1 st Oct to 31 st Mar – Four weekly

Updated by	Date
S Hart	11/09/2019



Bivalve Mollusc Production Areas in England and Wales: Sampling Plan

Additional sampling requirements:

Under certain circumstances it may be necessary to request additional samples for the purposes of either classification or biotoxin monitoring. The criteria for requesting additional samples can be found within the relevant protocols at the links below:

- **Classification**

<https://www.cefas.co.uk/cefas-data-hub/food-safety/classification-and-microbiological-monitoring/england-and-wales-classification-and-monitoring/>

("Classification Protocol for England and Wales")

- **Biotoxin Monitoring**

<https://www.cefas.co.uk/cefas-data-hub/food-safety/the-shellfish-partnership/>

(under Harmonised protocols – collection protocols, **Shellfish** "From classified areas (England, Wales and Scotland)"

Water "From classified areas (England & Wales)

Updated by	Date
S Hart	11/09/2019

