**[Title]  
Add title, usually the [name of the sampling campaign] – Genetic monitoring + [Project 1] + [Project 2] + …+ [Project i]**

**[Objective**]

Add a short text describing the objectives/rationale of the sampling campaign

**[Sampled stations**]

For each sample type collected during the campaign, add some information about the number of stations, and the number of samples per station, give a short explanation why these locations were selected

Example from the NJ2023 campaign

Water samples:

* At 16 station 5 bottles will be collected. In addition at the four offshore stations 3 extra bottles will be sampled to verify if the higher species richness detected in offshore waters is caused by the higher volume of filtered water
* At 2 additional stations 5 bottles will be collected near the gravel bad study area of RBINS. These will serve as a baseline info in case they would like to start monitoring the gravel beds in the future (samples are optional)
* At 4 locations the test with the metaprobes will be repeated. This time each metaprobe (6/location) will contain 2 gauzes. One gauze will be stored in EtOH and one gauze will be stored with silica beads. 3 will be attached to the fishing net at the front inside the beam trawl net and 3 will be attached inside the net
* At the same 4 locations 1 bottles will be placed open on deck near the fishing net, and 1 watersample from the fish receiving bin will be collected.

Sediment samples:

* At 57 locations bulkDNA samples will be collected
* At 16 locations 1 meiocore and bacterial sample will be collected

Finclips:

* Tissue samples: on some longterm station tissue samples of cod will be collect in the form of finclips (Kevin takes care of this) on ethanol and whole fishes (frozen) only when it is not possible to take a finclip.

**[Sampling notes]**

Add information in case some unexpected situations were occurring during the campaign

LIST of SAMPLES COLLECTED:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Date of sampling | Sampling station | RMG | [Sample type 1] | [Sample type 2] | [Sample type i] | Comments |
| Dd/mm/yyyy | Name of the station | Species name | Number of samples | Number of samples | Number of samples | Information about the sample, if the station differs from the planned station, carrousel touched the bottom, sampled during day/night, how identified the RMG species, pictures taken and by who, etc. |
| 20/09/2023 | ft7805 | / | 5 water samples | / | / | Taken at ft7805 instead of ft7806 but they lie in close proximity to each other |
| 21/09/23 | ftTrack6 | Microchirus variegatus | / | / | / | Dikrugtong, picture Isolde |
| 21/09/23 | ?? | Glycymeris glycymeris | / | / | / | Kris brought it at 22-23 and forgot to mention which fishtrack it was, Picture Isolde |
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