

Name of Fishery	CANCALE BAY SLIPPER LIMPET DREDGE FISHERY	
Surveillance level and type	<p>The surveillance level established in the Public Certification Report (PCR) was level four. The surveillance category includes two on-site surveillance audits and two off-site surveillance audits. For this first year the surveillance audit is going to be conducted on-site.</p> <p>Due to the circumstances of the fishery the surveillance audit timing need to be changed. The updated surveillance program is included in Appendix 1.</p>	
Surveillance number (tick one)	1st Surveillance	X
	2nd Surveillance	
	3rd Surveillance	
	4th Surveillance	
	Other (expedited etc)	
Proposed Team Leader	<p><b>Arthur Rigaud</b> academic background includes a Master Degree in 2013 in Fisheries and Marine Ecology from Fisheries and Aquatic Sciences Center of Agrocampus Rennes (France). He joined Oceanic Développement in April 2015 as a Junior Project Manager. He is working on projects related to fishery (management, socio-economic and environmental subjects, stock assessment) and Seafood certification (Marine Stewardship Council – MSC, Friend of the Sea, Label Rouge). He got the accreditation of audit team leader for the certification “MSC Sustainable fisheries” in September 2015. He was part of the certification team for South Brittany Sardine Fishery reassessment and for Cancale Bay Slipper Limpet fishery certification. Before joining Oceanic Développement, he had worked for 6 months as a junior project manager at the French National Committee for Maritime Fisheries and Fish Farming (CNPMEM-Paris), where he mainly worked on interactions between fishing gears and marine habitats, and on several projects related to fisheries management and marine governance. He also took part to the EU Marine Expert Group on Protected Marine Areas, in Brussels. These experiences allowed him to develop a wide range of professional skills including: monitoring of socio-economic surveys with fishermen and governance stakeholders, statistical analysis (fishing impacts, stock assessment) and wide expertise in fisheries. His experiences have strengthened his knowledge of fishery (policies-management-fishing technologies-impacts) on an international, national and local level.</p> <p>For this surveillance he meets the qualification and competence criteria for local knowledge and traceability. He will act as team leader and participate on-site.</p>	
Proposed team members	<p><b>Dr Guy Fontenelle.</b> Since October 2012, Dr Guy Fontenelle is an Emeritus Professor at the Fisheries and Aquatic Sciences Center of Agrocampus Ouest (Rennes). Until then, he was Deputy Director of this Center.</p> <p>For many years, his research has been covered several topics among which fisheries comanagement and integrated coastal zone management by using systemic approaches. In particular, he was involved (leader or collaborator) in cross-disciplinary projects (uses and ressources, dynamics, interactions and coordination between fisheries and organizations) on the Bay of St Michel that aimed at promoting adaptive management in such areas. His activities mainly concerned the identification of the interests of co-management approaches to help understand the various perceptions of stakeholders to organize the sharing of their activities. The Bay of St Michel was the first and main area to develop and try to implement this approach (including several references).</p> <p>For this surveillance he meets the qualification and competence criteria for fish</p>	
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	stock biology and ecology and fishery management. He will act as expert and participate on-site.
<b>Audit/review time and location</b>	The surveillance audit is scheduled the last week of November 2017. Before the on-site surveillance the team will review the new information and the documents developed by the client in respond to the conditions. The on-site visit is going to be carried out in Rennes and Le Vivier sur mer (France). The on-site visit has been postpone to November as it is explained in Appendix 1.
<b>Assessment/ review activities</b>	<p>The team will assess the following information:</p> <ul style="list-style-type: none"> <li>• Change to the fishery and its management, scientific base information and their impact on the management of the fishery;</li> <li>• Performance in relation to the three conditions of certification, verify whether progress is “on target”, re-score if applies;</li> <li>• Interviews with the staff on-board and managers of the vessels;</li> <li>• Actively seek the views of stakeholders;</li> <li>• Changes within the fishery which impact traceability focusing on the segregation MSC product from non-MSC product.</li> </ul>

Submitted by: Macarena García

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## Appendix 1: Surveillance frequency

The surveillance level and the fishery surveillance program remains the same as in the PCR. The surveillance level is number 4 (2 on-site & 2 Off-site). Table 4.1 includes the modification of the surveillance timing.

**Table 4.1 : Timing of surveillance audit**

Year	Anniversary date of certificate	Proposed date of surveillance audit	Rationale
1	11 <sup>th</sup> July 2017	November 2017	<p>The main reason for this change is the new client of the fishery. The Company GROUPE EDL is the <u>new certificate holder</u>. However, the owner of the vessel remains the same.</p> <p>On the other hand there are fishery operational reasons for the change:</p> <ul style="list-style-type: none"> <li>• Neither the company nor vessel sold MSC product since the certification.</li> <li>• The fishing season will not start until September 2017. Therefore they will need time to processed the information from the vessel and achieve the milestones from their action plan.</li> </ul>
2	11 <sup>th</sup> July 2018	July 2018	The proposed dates for the following surveillance will be the anniversary dates as it is set in the MSC Requirements.
3	11 <sup>th</sup> July 2019	July 2019	
4	11 <sup>th</sup> July 2020	July 2020	
5	11 <sup>th</sup> July 2021	Before 11 <sup>th</sup> July 2021	Before the certificate expires.