Summary of bottom fishing footprint data and provisional maps of bottom fishing footprints

Number of data sets and reporting period for each Member

Member	Year		Gear	Grid Count	Total Number of
	From	То	Geal	Grid Count	Operations
	1991	2000			
Canada	2001	2010	Trap	221	1,015
	2011	2020			
			Gillnet	920	6,682
Japan	2009	2019	Trawl	5,611	96,052
			Trawl/Gillnet	859	51,892
Korea	2016	2019	Trawl	211	439
Russia	2011	2020	Longliner	1,857	3,830
TOTAL				10,187	139,351

Area for data in each member

Mambar	Coor	Lati	tude	Longitude	
Member	Gear	MIN	MAX	MIN	MAX
Canada	Trap	46° 0' 24"	48° 16' 50"	-133° 12' 18"	-130° 24' 22"
Japan	Gillnet	30° 55′ 14"	44° 33' 54"	170° 12' 14"	175° 55′ 37"
	Trawl	30° 58' 44"	36° 51' 34"	170° 58′ 44"	175° 56′ 6"
	Gillnet/Trawl	31° 0' 14"	36° 45' 35"	170° 59' 42"	175° 56' 6"
Korea	Trawl	31° 0' 5"	35° 23' 29"	171° 2' 4"	175° 32' 40"
Russia	Longliner	32° 12' 15"	46° 7′ 15"	169° 18' 15"	172° 53′ 15"

Range of data for each member

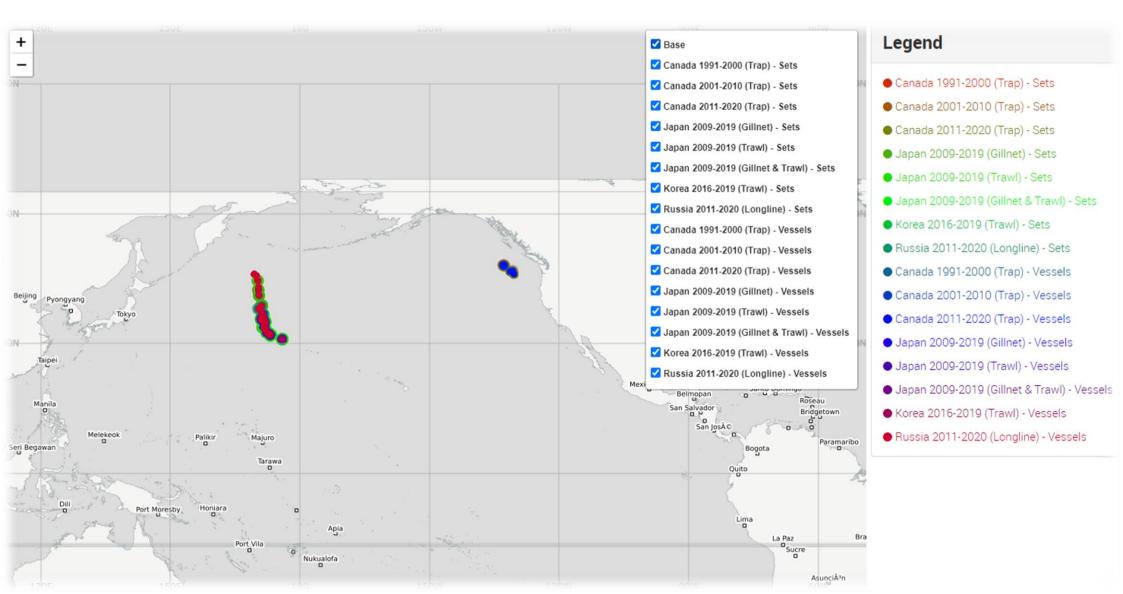
Member	Goor	Operations/Grid		
	Gear	MIN	MAX	
Canada	Trap	3	11	
	Gillnet	1	54	
Japan	Trawl	1	361	
	Gillnet/Trawl		349	
Korea	Trawl	1	19	
Russia	Russia Longliner		17	
TOTAL		1	361 4	

Maps of bottom fishing footprints

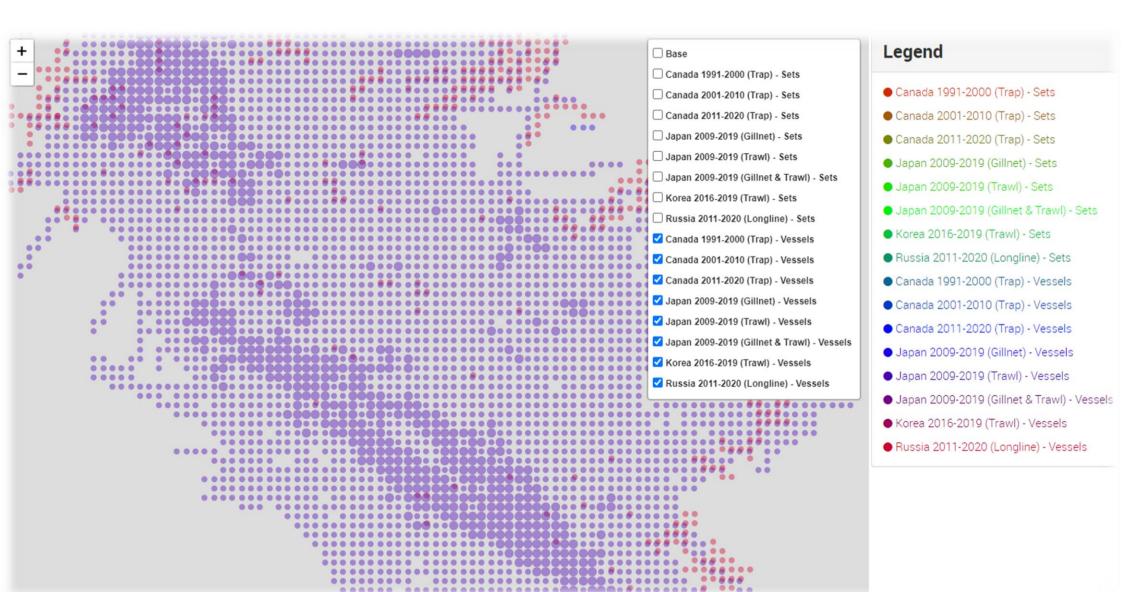
"The SSC BF-ME requested the Secretariat to work intersessionally to develop provisional maps of combined, gear-specific footprints and present them at the next SSC BF-ME" (SSC BF-ME01 report, para 56)

The provisional maps are available on the UAT website and will be presented to Members at the meeting. The following slides demonstrate three examples of the maps. Members are invited to provide their suggestions on the design and the way of data aggregation.

Bottom Fishing Map 1



Bottom Fishing Map 2



Bottom Fishing Map 3

