Coordinator's name			Per Ole Frederiksen				Year, quarter				2019 Q4		
Community (bygd)			Attu				Trend						
Species/impact	Month	Location	Total number of trips	Total number seen	Total catch	Mathod	No changes	Increasing	Decreasing	Don't know	Comments about number seen, size, first/last oberved, etc.	Significance and possible explanations of the trend	Recommendations for the management (perhaps explain on the seperate sheet
Atlantic Cod	10	Attu	100	37 tons	73 tons	Bottom gillnet			x		The cod has become smaller, but the biggest ones are really big. There are plenty of small cod this year.	The sea around Attu is very fresh this year. Due to the freshness of the sea, the cod is somewhere else. Seems to sink into deeper water, where the salt content is greater, there are many cod.	We suggest more research on the relationship between the sea and the cods. We hope the quota can stay the same.
	11	Attu	82		17 tons	Bottom gillnet			x				
	12	Attu	91		2 tons	Bottom gillnet			x				
Thick-billed Murre	10	Attu	100	0	0						The thick-billed murres are thick, but this yearthey are further out west at the sea.	The fact that the murres were not present in the autumn is probably due to the west ice, which only arrives at the site very late in the year.	The proposals are the same as we have sent up the system through the years. Hunting time on murres is recommended from 1 December to 15 January.
	11	Attu	82	20	18	Shotgun		x					
	12	Attu	91	11	4	Shotgun			x				
Seal	10	Attu	100	200+	23	Rifle			x		Seals are thinner and smaller. The stock is down compared to last year.	The stock has stayed close to the coast, probably because the sea more fresh up the coast. Although there were lots of capelins, there were almost no seals.	No proposals.
	11	Attu	82	100+	22	Rifle			x				
	12	Attu	91	120+	9	Rifle			x				
Climate and weather	10	Attu	100								This year, the southeast wind was prevailing and therefore the weather was warmer. The icing of the fjords happens much later than usual. of the fjords happens much later in these times. The ice forms when the weather is cold and the wind settles		
	11	Attu	82										
	12	Attu	91										
Contributors:													
Coordinator's signature:													