Coordinator's name		Per Ole Frederiksen				Year, quarter				1. quarter 2018		
Area		Attu				Tendency*				Comments about: the number seen, size of prey, first/last oberved, etc.	Significance and possible explanations of the trend	Recommendations for the management (perhaps explain on the seperate sheet
Species/ impact	Month	Location	Number of trips	Number seen	Total catch	Method used	No changes	Increase	Decrease	Don't know			
Thick-billed Murre	Jan	Attu	60	10.000	10	Rifle		x			This year, compared with other years, the stock is much larger. The reason may be the ice. This year there are extremely many murres.	This year there is more ice than the previous years. The Murres seem to be well, they are very lively, and they seem to have plenty of food.	Local management is recommended without changing the current hunting time.
	Feb	Attu	50	10.000	0	Rifle		x					
	Mar	Attu	20	10.000	0	Rifle		x					
Seal	Jan	Attu	60	57	0	Rifle/yarn		X			This year there is more ice, and Ring Seals are caught in yarns. Individuals are smaller, indicating that the stock is rising, according to the elderly people.	This year there are more Ring Seals, due to more ice.	No recommendations
	Feb	Attu	50	6	0	Yarn		X					
	Mar	Attu	20	7	0	Rifle		X					
Greenland Cod	Jan	Attu	60		4	Yarn			x		There is only minor fishing due to the ice. Size unchanged.	This year there are more Atlantic cod than Greenland cod. In some areas, the species are replacing each other. There is trade of Greenland cod in Attu this year, but not last year.	No recommendations
	Feb	Attu	50		2	Yarn			x				
	Mar	Attu	20		1T	Yarn/pilk		x					
Atlantic Cod	Jan	Attu	60		0				x		Declining catch. The cod is big and fat.	Due to theice near Attu there is no cod fishing. This is the reason for a decline in the catch.	
	Feb	Attu	50		20kg	Yarn			X				
	Mar	Attu	20		200kg	Yarn			X				
Sea Ice	Jan	Attu	60					x			This year there is more ice than last year. The thickness of sea-ice in the fjords is about 20 to 30 cm. A bit thicker than last year.	Due to no icebergs west of Attu, the West ice goes with the wind. This has an impact on the coast. The northern edge of Store Hellefiskebanke has been a barrier for drifting icebergs from the north for many years, this year there are no big icebergs **	
	Feb	Attu	50					x					
	Mar	Attu	20					x					

Contributors: Amos Marcussen - Gabriel Lundblad - Pavia Jeremiassen - Erneeraq Ugpernanngitsoq - Ole I Frederiksen.

Coordinator's signature: Per Ole Frederiksen:

** When there are icebergs on the northern edge of the bank, icebergs have had their influence on the west-ice. The effects have been that the west ice did not move much with the wind.