Coordinator's name			Per Ole Frederiksen				Year, quarter				2Q 2020		
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
Walrus	4	Attu	69	290		Riffel		X			This year there was very noticeable less trawler activity in the walrus area.	This year they seem to be very fat, possibly due to good food options. There was also less trawler activity in the area.	Still propose to change hunting time. Proposal: From 1 January to 30 April
	5	Attu	45										
	6	Attu	41										
Beluga	4	Attu	69	800		Riffel		X			Fat and many. This year, there was no sighting of Beluga with cubs. All our observations were of adults.	This year, there was almost no ice at the Beluga area, and the hunters had to search in a much larger area of water as there was not that much ice.	Earlier proposals are still valid. Proposal: No restrictions on Beluga.
	5	Attu	45	125		Riffel		X					
	6	Attu	41										
Polar Bear	4	Attu	69	8				X			The one caught was very fat and the ones that were filmed seem to be fat.	This year the ice came quite late and suddenly. In early April, when the ice was moving away, there were plenty of sightings of polar bears.	We believe that the quota area from Attu to Uummannaq should be changed and assessed and adapted to the area.
	5	Attu	45	0									
	6	Attu	41	0									
Thick-billed Murre	4	Attu	69	Very many				X			Compared to the last year, there were more and they were more fat	The population is increasing strongly as the birds are better protected.	It is proposed that the current proposal in the Municipality of Qeqertalik be followed up.
	5	Attu	45	Very many				X					
	6	Attu	41	100+				X					
Lumpfish	4	Attu	69		2 tons				X		The stock decreased this year. Only certain places there were lumpfish.	The reason why the stock is decreasing is probably changes in sea temperature and salt content.	Earlier proposals are still valid.
	5	Attu	45						X				
	6	Attu	41										
Atlantic Cod	4	Attu	69								This year there were many small cods and large ones only once in a while. The stock has decreased.	The salinity of the sea has probably changed.	It is suggested that we ask the Greenland Institute of Natural Resources about the salinity and acidity of the sea around Attu.
	5	Attu	45		8 tons	Bundgam			X				
	6	Attu	41		10 tons	Bundgam			X				

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