

**Summary of PC08 Sitka AC Decisions on Session 1: Herring Proposals**

Additional information in PC08 On-Time Public Comments submitted by the Sitka AC

<b>Proposal</b>		<b>Position</b>	<b>Date</b>	<b>Page</b>
<b>156</b>	Modify harvest rate control rule for Sitka Sound sac roe herring fishery.	Oppose (5-7)	November 4, 2021	44
<b>157</b>	Modify harvest rate for Sitka Sound commercial sac roe herring fishery based on forecasted age structure.	Oppose (3-5)	November 8, 2021	50
<b>158</b>	Incorporate forecasted age structure into Sitka Sound commercial sac roe herring fishery spawning biomass threshold.	Support (7-6) 1 abstain	November 10, 2021	60
<b>159</b>	Repeal this regulation related to management of the commercial sac roe herring fishery in Sitka Sound.	Oppose (0-13)	December 9, 2021	114
<b>160</b>	Reduce closed waters in the Sitka Sound commercial sac roe herring fishery	Oppose (0-14)	December 9, 2021	116
<b>161</b>	Require a subsistence fishing permit to harvest herring roe on branches in the Sitka Sound area.	Oppose (0-14)	December 9, 2021	118
<b>162</b>	Increase the possession limit for subsistence spawn-on-kelp harvest.	Support (12-0)	December 13, 2021	123
<b>163</b>	Establish equal share quotas for the Sitka sac roe purse seine fishery.	Support (11-1)	December 13, 2021	124
<b>164</b>	Establish equal share quotas for the Sitka Sound sac roe herring purse seine fishery.	Oppose (3-10)	December 13, 2021	126
<b>165</b>	Allow unharvested Sitka sac roe quota to be harvested for food and bait by herring sac roe purse seine permit holders	Oppose (2-11)	December 13, 2021	127
<b>166</b>	Create an open pound herring spawn on kelp fishery in Sitka Sound.	Support (8-5)	December 13, 2021	128
<b>167</b>	Redefine the boundaries of the Hoonah Sound spawn-on-kelp fishery (13-C) and the Sitka sac roe fishery (13-A/B).	Oppose (0-13)	December 13, 2021	130
<b>233</b>	Remove districts 13-A and 13-B from Northern Southeast herring spawn on kelp pound fishery administrative area	Oppose (3-7) 3 abstain	December 15, 2021	143