

Submitted by the Alaska Department of Fish and Game on behalf of Board Member
Jeffrey

February 29, 2016

Substitute Language for Proposal 186

5 AAC 09.365 is amended to add a new subsection to read:

5 AAC 09.365. South Unimak and Shumagin Islands June Salmon Management Plan.

(f) Notwithstanding (d) of this section, commercial salmon fishing will close in the waters of the Volcano Bay Section of the Southwestern District south and east of a line from Arch Point to a point on Belkofski Peninsula (**GPS coordinate to be determined**) and in the portion of the West Pavlof Bay Section south of Black Point (55° 24.48' N. lat.), if the harvest of sockeye salmon from the South Central District, the Volcano Bay Section of the Southwestern District, and the portion of the Belkofski Bay Section ____ (**GPS coordinate to be determined**) reaches 191,000 sockeye salmon based on fish ticket information.

5 AAC 09.366 is amended by adding a new subsection to read:

5 AAC 09.366. Post-June Salmon Management Plan for the South Alaska Peninsula.

(j) Notwithstanding (c) and (d) of this section, commercial salmon fishing will close in the waters of the Volcano Bay Section of the Southwestern District south and east of a line from Arch Point to a point on Belkofski Peninsula (**GPS coordinate to be determined**) and in the portion of the West Pavlof Bay Section south of Black Point (55° 24.48' N. lat.), if the harvest of sockeye salmon from the South Central District, the Volcano Bay Section of the Southwestern District, and the portion of the Belkofski Bay Section ____ (**GPS coordinate to be determined**) from the opening of the commercial salmon season through July 25 reaches 191,000 sockeye

salmon based on fish ticket information; however, the portion of the West Pavlof Bay Section south of Black Point ($55^{\circ} 24.48'$ N. lat.), will reopen to commercial salmon fishing on July 17 consistent with (c) and (d) of this section. The terminal harvest areas will be managed as specified in (f) and (g) of this section.