Substitute Language Proposal **Submitted by the Alaska Department of Fish and Game on behalf of Board Member Jensen**

March 20, 2014

Substitute language for Proposal 362

5 AAC 35.525. Lawful gear for Registration Area J.

- (b) The following Tanner crab pot requirements are in effect in Registration Area J:
 - (1) to permit the escapement of undersize C. bairdi Tanner crab, pots used to

take <u>C.</u> [*CHIONOECETES*] *bairdi* Tanner crab must have at least one-third of one vertical surface of the pot composed of not less than <u>six and one-half</u> [7¼] inch stretched mesh webbing or have no less than four circular escape rings of no less than <u>four and one-half</u> [FIVE] inches inside diameter installed <u>in a manner</u> on the vertical <u>surface of the pot so that the bottom of a</u> <u>ring is no higher on the vertical surface than the first full mesh from the bottom of the pot</u> [PLANE TO PERMIT ESCAPEMENT OF UNDERSIZE C. BAIRDI TANNER CRAB]; and

(2) <u>to permit the escapement of undersize *C. opilio* Tanner crab, pots used to take <u>C.</u> [*CHIONOECETES*] *opilio* Tanner crab must have at least eight escape rings with an inside diameter measure of no less than four inches <u>installed in a manner on the vertical</u> <u>surface of the pot so that the bottom of a ring is no higher on the vertical surface than the first full mesh from the bottom of the pot</u> [PLACED WITHIN ONE MESH MEASUREMENT FROM THE BOTTOM OF THE POT], with four escape rings on each of two sides of a four-sided pot, or if the pot has no escape rings as specified in this paragraph, one-half of one side of a four-sided pot must have a side panel composed of not less than five and one-quarter inch stretched mesh webbing [TO PERMIT ESCAPEMENT OF UNDERSIZE C. OPILIO TANNER CRAB].</u>